



| TABLE A-FEATURES  |          |                           |               |     |                      |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| ONE BLANK MAGNETIC TAPE (MINI REAL, 9 TRACK, 6250 BPI).<br>DA EFF:07/13/00<br>FE/RA:NONE  |          | DA                        | 1             |     |                      |            |     |     |               |     |     |
| THREE BLANK MAGNETIC TAPES (FULL REAL, 9 TRACK, 6250 BPI).<br>DA EFF:07/13/00<br>FE/RA:NONE   |          | DA                        | 2             |     |                      |            |     |     |               |     |     |
| ONE BLANK 8MM CARTRIDGE.<br>DA EFF:07/13/00<br>FE/RA:NONE   |          | DA                        | 3             |     |                      |            |     |     |               |     |     |
| ONE BLANK MAGNETIC TAPE (FULL REAL, 9 TRACK, 6250 BPI).<br>DA EFF:07/13/00<br>FE/RA:NONE  |          | DA                        | 4             |     |                      |            |     |     |               |     |     |
| ONE (1) BLANK 4MM DAT CARTRIDGE TAPE.<br>DA EFF:07/13/00<br>FE/RA:NONE  |          | DA                        | 5             |     |                      |            |     |     |               |     |     |
| ONE BLANK DOUBLE SIDED, HIGH DENSITY, 96 TRACK PER INCH, 5.25-INCH DISKETTE.<br>DA EFF:07/13/00<br>FE/RA:NONE   |          | DA                        | 6             |     |                      |            |     |     |               |     |     |
| ONE BLANK DOUBLE SIDED, HIGH DENSITY, 135 TRACK PER INCH, 3.5-INCH DISKETTE.<br>DA EFF:07/13/00<br>FE/RA:NONE   |          | DA                        | 7             |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR GUAM LOCAL/GATEWAY/OSPS OR GATEWAY/OSPS:<br>ASSERTS MANUAL<br>5AS/GUGO 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/GUGO 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/GUGO 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/GUGO 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/GUGO 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/GUGO 6.2/E<br>HARDWARE MANUAL<br>5HW/GUGO 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/GUGO 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/GUGO 6.2/E<br>OSPS ADMINISTRATIVE GUIDELINES MANUAL<br>5OSAG/GUGO 6.2/E<br>OSPS INTELLIGENT COMMUNICATION WORKSTATION MANUAL<br>5OSCW/GUGO 6.2/E<br>OSPS OPERATION & MAINTENANCE MANUAL<br>5OSOP/GUGO 6.2/E<br>OSPS SYSTEM MANUAL<br>5OSSM/GUGO 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/GUGO 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/GUGO 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/GUGO 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/GUGO 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/GUGO 6.2/E<br>GUGO - DENOTES GUAM LOCAL/GATEWAY/OSPS OR GATEWAY/OSPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 50            |     |                      |            |     |     |               |     |     |

TABLE-A CONTINUED

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ENGINEERING NOTES

\*\*\*\*\* CONTINUED \*\*\*\*\*

56. THERE IS ONE CASSETTE FOR THE OSPS OAP (TP-5D050C-90 OR TP-5D050C-170). THIS OAP CASSETTE, A PART OF OSPS, IS ONLY FOR CUSTOMERS WITH OSPS.
57. FOR CUSTOMERS WITH A 6312 WGS, THE ICW DISKETTES NEED TO BE DUPLICATED ONTO THE 5.25-INCH HIGH DENSITY DISKETTES. 6312 WGS CAN RUN DOS ICW ONLY.
58. FOR CUSTOMERS WITH A 6386SX/EX, THE ICW DISKETTES NEED TO BE DUPLICATED ONTO THE 3.5-INCH HIGH DENSITY DISKETTES. 6386SX/EX CAN RUN EITHER DOS OR WINDOWS ICW.
59. TWO OF THE BILHETES ELECTRONICS SERVIDORS (TP-5D050C-93) WOULD BE NEEDED PER OFFICE, NOT ONE PER ICW. ONE OF THE SERVIDORS WOULD BE A BACKUP.
60. TWO OF THE BASE DE DADOS SERVIDORS (TP-5D050C-96) WOULD BE NEEDED PER OFFICE, NOT ONE PER ICW. ONE OF THE SERVIDORS WOULD BE A BACKUP.

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE C2 ISSUE 14

LUCENT TECHNOLOGIES INC J5D050C-1

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR NETHERLANDS LOCAL/TOLL:<br>ASSERTS MANUAL<br>5AS/NLLT 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/NLLT 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/NLLT 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/NLLT 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/NLLT 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/NLLT 6.2/E<br>HARDWARE MANUAL<br>5HW/NLLT 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/NLLT 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/NLLT 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/NLLT 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/NLLT 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/NLLT 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/NLLT 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/NLLT 6.2/E<br>NLLT - DENOTES NETHERLANDS LOCAL/TOLL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE                |          | DA                        | 51            |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR USA STP:<br>ASSERTS MANUAL<br>5AS/NOS 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/NOS 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/NOS 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/NOS 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/NOS 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/NOS 6.2/E<br>HARDWARE MANUAL<br>5HW/NOS 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/NOS 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/NOS 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/NOS 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/NOS 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/NOS 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/NOS 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/NOS 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/NOS 6.2/E<br>NOS - DENOTES USA STP LOCAL/TOLL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 52            |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED   |          |                           |               |     |                      |            |     |     |               |     |     |

| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR SPAIN LOCAL/TOLL:<br>ASSERTS MANUAL<br>5AS/ESLT 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/ESLT 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/ESLT 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/ESLT 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/ESLT 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/ESLT 6.2/E<br>HARDWARE MANUAL<br>5HW/ESLT 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/ESLT 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/ESLT 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/ESLT 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/ESLT 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/ESLT 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/ESLT 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/ESLT 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/ESLT 6.2/E<br>ESLT - DENOTES SPAIN LOCAL/TOLL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 53            |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED  |          |                           |               |     |                      |            |     |     |               |     |     |

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| 5ESS* SWITCHING SYSTEMS<br>SPECIFICATION FOR<br>DIGITAL SWITCHING SYSTEM<br>EXPORT SOFTWARE RELEASE PROGRAM 5EE6<br>SOFTWARE RELEASE PROGRAM SOFTWARE<br>5EE6.2 |             |
| DWG SIZE<br>C2  | ISSUE<br>14 |
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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR KOREA DACOM OR KMTG GATEWAY: ASSERTS MANUAL<br>5AS/KRDG 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/KRDG 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/KRDG 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/KRDG 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/KRDG 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/KRDG 6.2/E<br>HARDWARE MANUAL<br>5HW/KRDG 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/KRDG 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/KRDG 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/KRDG 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/KRDG 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/KRDG 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/KRDG 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/KRDG 6.2/E<br>KRDG - DENOTES KOREA DACOM OR KMTG GATEWAY<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 54            |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR INDONESIA SATELINDO GATEWAY: ASSERTS MANUAL<br>5AS/IDG 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/IDG 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/IDG 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/IDG 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/IDG 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/IDG 6.2/E<br>HARDWARE MANUAL<br>5HW/IDG 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/IDG 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/IDG 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/IDG 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/IDG 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/IDG 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/IDG 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/IDG 6.2/E<br>IDG - DENOTES INDONESIA SATELINDO GATEWAY<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE                |          | DA                        | 55            |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED   |          |                           |               |     |                      |            |     |     |               |     |     |

| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR RUSSIA GATEWAY/LOCAL/TOLL/OSPS: ASSERTS MANUAL<br>5AS/CIS 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/CIS 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/CIS 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/CIS 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/CIS 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/CIS 6.2/E<br>HARDWARE MANUAL<br>5HW/CIS 6.2/E<br>MAINTENANCE PROCEDURE MANUAL<br>5MP/CIS 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/CIS 6.2/E<br>OSPS ADMINISTRATIVE GUIDELINES MANUAL<br>5OSAG/CIS 6.2/E<br>OSPS INTELLIGENT COMMUNICATION WORKSTATION MANUAL<br>5OSCW/CIS 6.2/E<br>OSPS OPERATION & MAINTENANCE MANUAL<br>5OSOP/CIS 6.2/E<br>OSPS SYSTEM MANUAL<br>5OSSM/CIS 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/CIS 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/CIS 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/CIS 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/CIS 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/CIS 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/CIS 6.2/E<br>CIS - DENOTES RUSSIA GATEWAY/LOCAL/TOLL/OSPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 56            |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED   |          |                           |               |     |                      |            |     |     |               |     |     |

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |               |           |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|---------------|-----------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     | SD EQUIVALENT |           |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP           | SCHEMATIC | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR DENMARK SCN:<br>ASSERTS MANUAL<br>5AS/DKN 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/DKN 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/DKN 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/DKN 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/DKN 6.2/E<br>HARDWARE MANUAL<br>5HW/DKN 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/DKN 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/DKN 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/DKN 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/DKN 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/DKN 6.2/E<br>DKN - DENOTES DENMARK SCN<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 57            |     |                      |            |     |               |           |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR SPAIN SCN:<br>ASSERTS MANUAL<br>5AS/ESN 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/ESN 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/ESN 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/ESN 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/ESN 6.2/E<br>HARDWARE MANUAL<br>5HW/ESN 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/ESN 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/ESN 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/ESN 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/ESN 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/ESN 6.2/E<br>ESN - DENOTES SPAIN SCN<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE     |          | DA                        | 58            |     |                      |            |     |               |           |     |     |

TABLE-A CONTINUED

| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |               |           |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|---------------|-----------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     | SD EQUIVALENT |           |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP           | SCHEMATIC | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR JAPAN INTELLIGENT NETWORK:<br>ASSERTS MANUAL<br>5AS/JPA 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/JPA 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/JPA 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/JPA 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/JPA 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/JPA 6.2/E<br>HARDWARE MANUAL<br>5HW/JPA 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/JPA 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/JPA 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/JPA 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/JPA 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/JPA 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/JPA 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/JPA 6.2/E<br>JPA - DENOTES JAPAN INTELLIGENT NETWORK<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 59            |     |                      |            |     |               |           |     |     |

TABLE-A CONTINUED

| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |           |               |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|-----------|---------------|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     |           | SD EQUIVALENT |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC | FIG           | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR HONDURAS LOCAL/TOLL/OSPS: ASSERTS MANUAL<br>5AS/HNLTO 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/HNLTO 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/HNLTO 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/HNLTO 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/HNLTO 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/HNLTO 6.2/E<br>HARDWARE MANUAL<br>5HW/HNLTO 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/HNLTO 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/HNLTO 6.2/E<br>OSPS ADMINISTRATIVE GUIDELINES MANUAL<br>5OSAG/HNLTO 6.2/E<br>OSPS INTELLIGENT COMMUNICATION WORKSTATION MANUAL<br>5OSCW/HNLTO 6.2/E<br>OSPS OPERATION AND MAINTENANCE MANUAL<br>5OSOP/HNLTO 6.2/E<br>OSPS SYSTEM MANUAL<br>5OSSM/HNLTO 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/HNLTO 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/HNLTO 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/HNLTO 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/HNLTO 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/HNLTO 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/HNLTO 6.2/E<br>HNLTO - DENOTES HONDURAS LOCAL/TOLL/OSPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 60            |     |                      |            |     |     |           |               |     |
| TABLE-A CONTINUED  |          |                           |               |     |                      |            |     |     |           |               |     |

| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |           |               |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|-----------|---------------|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     |           | SD EQUIVALENT |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC | FIG           | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR BRAZIL TOLL/OSPS: ASSERTS MANUAL<br>5AS/BRMTO 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/BRMTO 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/BRMTO 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/BRMTO 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/BRMTO 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/BRMTO 6.2/E<br>HARDWARE MANUAL<br>5HW/BRMTO 6.2/E<br>MAINTENANCE PROCEDURE MANUAL<br>5MP/BRMTO 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/BRMTO 6.2/E<br>OSPS ADMINISTRATIVE GUIDELINES MANUAL<br>5OSAG/BRMTO 6.2/E<br>OSPS INTELLIGENT COMMUNICATION WORKSTATION MANUAL<br>5OSCW/BRMTO 6.2/E<br>OSPS OPERATION & MAINTENANCE MANUAL<br>5OSOP/BRMTO 6.2/E<br>OSPS SYSTEM MANUAL<br>5OSSM/BRMTO 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/BRMTO 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/BRMTO 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/BRMTO 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/BRMTO 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/BRMTO 6.2/E<br>BRMTO - DENOTES BRAZIL TOLL/OSPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 61            |     |                      |            |     |     |           |               |     |
| TABLE-A CONTINUED  |          |                           |               |     |                      |            |     |     |           |               |     |

| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR JAPAN SCN:<br>ASSERTS MANUAL<br>5AS/JPN 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/JPN 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/JPN 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/JPN 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/JPN 6.2/E<br>HARDWARE MANUAL<br>5HW/JPN 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/JPN 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/JPN 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/JPN 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/JPN 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/JPN 6.2/E<br>JPN - DENOTES JAPAN SCN<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE  |          | DA                        | 62            |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR INDONESIA PT TELEKOM LOCAL/TOLL/OSPS:<br>ASSERTS MANUAL<br>5AS/IDLTG 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/IDLTG 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/IDLTG 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/IDLTG 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/IDLTG 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/IDLTG 6.2/E<br>HARDWARE MANUAL<br>5HW/IDLTG 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/IDLTG 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/IDLTG 6.2/E<br>OSPS ADMINISTRATIVE GUIDELINES MANUAL<br>5OSAG/IDLTG 6.2/E<br>OSPS INTELLIGENT COMMUNICATION WORKSTATION MANUAL<br>5OSCW/IDLTG 6.2/E<br>OSPS OPERATION AND MAINTENANCE MANUAL<br>5OSOP/IDLTG 6.2/E<br>OSPS SYSTEM MANUAL<br>5OSSM/IDLTG 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/IDLTG 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/IDLTG 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/IDLTG 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/IDLTG 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/IDLTG 6.2/E<br>IDLTG - DENOTES INDONESIA PT TELEKOM LOCAL/TOLL/OSPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 63            |     |                      |            |     |     |               |     |     |

TABLE-A CONTINUED

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR NETHERLANDS STP:<br>ASSERTS MANUAL<br>5AS/NLS 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/NLS 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/NLS 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/NLS 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/NLS 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/NLS 6.2/E<br>HARDWARE MANUAL<br>5HW/NLS 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/NLS 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/NLS 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/NLS 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/NLS 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/NLS 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/NLS 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/NLS 6.2/E<br>NLS - DENOTES NETHERLANDS STP<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 64            |     |                      |            |     |     |               |     |     |

TABLE-A CONTINUED

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5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
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EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR TAIWAN INTELLIGENT NETWORK:<br>ASSERTS MANUAL<br>5AS/TWA 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/TWA 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/TWA 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/TWA 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/TWA 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/TWA 6.2/E<br>HARDWARE MANUAL<br>5HW/TWA 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/TWA 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/TWA 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/TWA 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/TWA 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/TWA 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/TWA 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/TWA 6.2/E<br>TWA - DENOTES TAIWAN INTELLIGENT NETWORK<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE  |          | DA                        | 65            |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR BRAZIL LOCAL/TOLL:<br>ASSERTS MANUAL<br>5AS/BRNLT 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/BRNLT 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/BRNLT 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/BRNLT 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/BRNLT 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/BRNLT 6.2/E<br>HARDWARE MANUAL<br>5HW/BRNLT 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/BRNLT 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/BRNLT 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/BRNLT 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/BRNLT 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/BRNLT 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/BRNLT 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/BRNLT 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/BRNLT 6.2/E<br>BRNLT - DENOTES BRAZIL LOCAL/TOLL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 66            |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED  |          |                           |               |     |                      |            |     |     |               |     |     |

| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR CHILE GATEWAY/LOCAL/TOLL/OSPS:<br>ASSERTS MANUAL<br>5AS/CLGLTO 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/CLGLTO 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/CLGLTO 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/CLGLTO 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/CLGLTO 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/CLGLTO 6.2/E<br>HARDWARE MANUAL<br>5HW/CLGLTO 6.2/E<br>MAINTENANCE PROCEDURE MANUAL<br>5MP/CLGLTO 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/CLGLTO 6.2/E<br>OSPS ADMINISTRATIVE GUIDELINES MANUAL<br>5OSAG/CLGLTO 6.2/E<br>OSPS INTELLIGENT COMMUNICATION WORKSTATION MANUAL<br>5OSCW/CLGLTO 6.2/E<br>OSPS OPERATION & MAINTENANCE MANUAL<br>5OSOP/CLGLTO 6.2/E<br>OSPS SYSTEM MANUAL<br>5OSSM/CLGLTO 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/CLGLTO 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/CLGLTO 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/CLGLTO 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/CLGLTO 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/CLGLTO 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/CLGLTO 6.2/E<br>CLGLTO - DENOTES CHILE GATEWAY/LOCAL/TOLL/OSPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 67            |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED  |          |                           |               |     |                      |            |     |     |               |     |     |

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| 5ESS* SWITCHING SYSTEMS<br>SPECIFICATION FOR<br>DIGITAL SWITCHING SYSTEM<br>EXPORT SOFTWARE RELEASE PROGRAM 5EE6<br>SOFTWARE RELEASE PROGRAM SOFTWARE<br>5EE6.2 |             |
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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR JAPAN WIRELESS:<br>ASSERTS MANUAL<br>5AS/JPW 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/JPW 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/JPW 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/JPW 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/JPW 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/JPW 6.2/E<br>HARDWARE MANUAL<br>5HW/JPW 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/JPW 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/JPW 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/JPW 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/JPW 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/JPW 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/JPW 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/JPW 6.2/E<br>JPW - DENOTES JAPAN WIRELESS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE  |          | DA                        | 68            |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR DENMARK SCN:<br>LUCENT TECHNOLOGIES SCN DOCUMENTATION ROADMAP<br>270-801-101<br>LUCENT TECHNOLOGIES SCN SYSTEM DESCRIPTION<br>270-801-102<br>LUCENT TECHNOLOGIES SCN INPUT MESSAGES<br>270-801-103<br>LUCENT TECHNOLOGIES SCN OUTPUT MESSAGES<br>270-801-104<br>LUCENT TECHNOLOGIES SCN ASSERTS MANUAL<br>270-801-105<br>LUCENT TECHNOLOGIES SCN MAINTENANCE HANDBOOK<br>270-801-106<br>LUCENT TECHNOLOGIES SCN SYSTEM OPERATIONS AND ADMINISTRATION GUIDE<br>270-801-107<br>LUCENT TECHNOLOGIES SCN NETWORK ADMINISTRATION GUIDELINES<br>270-801-108<br>LUCENT TECHNOLOGIES SCN RECENT CHANGE AND VERIFY<br>270-801-109<br>LUCENT TECHNOLOGIES SCN BUILDING ENGINEERING GUIDELINES<br>270-801-110<br>LUCENT TECHNOLOGIES SCN EQUIPMENT ENGINEERING AND ORDERING GUIDELINES<br>270-801-111<br>LUCENT TECHNOLOGIES SCN ACTIONS AND EVENTS<br>270-801-112<br>LUCENT TECHNOLOGIES SCN PREVENTIVE (ROUTINE) MAINTENANCE<br>270-801-113<br>LUCENT TECHNOLOGIES SCN SYSTEM RECOVERY<br>270-801-114<br>LUCENT TECHNOLOGIES SCN RETROFIT AND GROWTH PROCEDURES<br>270-801-115<br>LUCENT TECHNOLOGIES SCN CORRECTIVE MAINTENANCE |          | DA                        | 69            |     |                      |            |     |     |               |     |     |
| LIST OR GROUP 69 CONTINUED   |          |                           |               |     |                      |            |     |     |               |     |     |

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| 270-730-512<br>LUCENT TECHNOLOGIES SCN SPA OPERATIONS, ADMINISTRATION AND MAINTENANCE<br>270-730-401<br>COMPLETE SET OF SCE DOCUMENTS: BASE ADE CODE STRUCTURE AND EXECUTION ENVIRONMENT<br>270-710-114<br>INTRODUCING THE BASE ADE<br>270-710-110<br>MANAGING AND EXPANDING THE AEX LIBRARY<br>270-710-124<br>LUCENT TECHNOLOGIES SCE SYSTEM ADMINISTRATION GUIDE<br>270-710-028<br>LUCENT TECHNOLOGIES SCE SYSTEM DESCRIPTION<br>270-710-010<br>SPA DEVELOPMENT PROCESS<br>270-710-012<br>USING BASE ADE DEVELOPMENT ENVIRONMENT AND TOOLS<br>270-710-112<br>USING SCE TOOLS<br>270-710-229<br>USING NETWORK PROGRAMMING LANGUAGES - SLL AND DGL<br>270-710-018<br>WRITING SERVICE CIRCUIT HANDLERS<br>270-710-116<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR SPAIN SCN:<br>LUCENT TECHNOLOGIES SCN DOCUMENTATION ROADMAP<br>270-801-101<br>LUCENT TECHNOLOGIES SCN SYSTEM DESCRIPTION<br>270-801-102<br>LUCENT TECHNOLOGIES SCN INPUT MESSAGES<br>270-801-103<br>LUCENT TECHNOLOGIES SCN OUTPUT MESSAGES<br>270-801-104<br>LUCENT TECHNOLOGIES SCN ASSERTS MANUAL<br>270-801-105<br>LUCENT TECHNOLOGIES SCN MAINTENANCE HANDBOOK<br>270-801-106<br>LUCENT TECHNOLOGIES SCN SYSTEM OPERATIONS AND ADMINISTRATION GUIDE<br>270-801-107<br>LUCENT TECHNOLOGIES SCN NETWORK ADMINISTRATION GUIDELINES<br>270-801-108<br>LUCENT TECHNOLOGIES SCN RECENT CHANGE AND VERIFY<br>270-801-109<br>LUCENT TECHNOLOGIES SCN BUILDING ENGINEERING GUIDELINES<br>270-801-110<br>LUCENT TECHNOLOGIES SCN EQUIPMENT ENGINEERING AND |          | DA                        | 70            |     |                      |            |     |     |               |     |     |
| LIST OR GROUP 70 CONTINUED   |          |                           |               |     |                      |            |     |     |               |     |     |

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| TABLE A-FEATURES (CONTINUED)  |     |          |         |               |                           |            |     |     |               |     |     |
|---|-----|----------|---------|---------------|---------------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |     | REF NOTE | RAT-ING | LIST OR GROUP | EQUIPMENT OR CIRCUIT DATA |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | QTY |          |         |               | EQUIPMENT OR CIRCUIT      | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| ORDERING GUIDELINES<br>270-801-111<br>LUCENT TECHNOLOGIES SCN ACTIONS AND EVENTS<br>270-801-112<br>LUCENT TECHNOLOGIES SCN PREVENTIVE (ROUTINE) MAINTENANCE<br>270-801-113<br>LUCENT TECHNOLOGIES SCN SYSTEM RECOVERY<br>270-801-114<br>LUCENT TECHNOLOGIES SCN RETROFIT AND GROWTH PROCEDURES<br>270-801-115<br>LUCENT TECHNOLOGIES SCN CORRECTIVE MAINTENANCE<br>270-730-512<br>LUCENT TECHNOLOGIES SCN SPA OPERATIONS, ADMINISTRATION AND MAINTENANCE<br>270-730-401<br>LUCENT TECHNOLOGIES SCN VOICE MESSAGING SERVICE OPERATIONS, ADMINISTRATION AND MAINTENANCE<br>270-801-302<br>LUCENT TECHNOLOGIES SCN VOICE MESSAGING USER GUIDE<br>270-810-303<br>COMPLETE SET OF SCE DOCUMENTS: BASE ADE CODE STRUCTURE AND EXECUTION ENVIRONMENT<br>270-710-114<br>INTRODUCING THE BASE ADE<br>270-710-110<br>MANAGING AND EXPANDING THE AEX LIBRARY<br>270-710-124<br>LUCENT TECHNOLOGIES SCE SYSTEM ADMINISTRATION GUIDE<br>270-710-028<br>LUCENT TECHNOLOGIES SCE SYSTEM DESCRIPTION<br>270-710-010<br>SPA DEVELOPMENT PROCESS<br>270-710-012<br>USING BASE ADE DEVELOPMENT ENVIRONMENT AND TOOLS<br>270-710-112<br>USING SCE TOOLS<br>270-710-229<br>USING NETWORK PROGRAMMING LANGUAGES - SLL AND DGL<br>270-710-018<br>WRITING SERVICE CIRCUIT HANDLERS<br>270-710-116<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          |         |               |                           |            |     |     |               |     |     |

TABLE-A CONTINUED

| TABLE A-FEATURES (CONTINUED)   |     |          |         |               |                           |            |     |     |               |     |     |
|--|-----|----------|---------|---------------|---------------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |     | REF NOTE | RAT-ING | LIST OR GROUP | EQUIPMENT OR CIRCUIT DATA |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | QTY |          |         |               | EQUIPMENT OR CIRCUIT      | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR JAPAN SCN:<br>LUCENT TECHNOLOGIES SCN DOCUMENTATION ROADMAP<br>270-801-101<br>LUCENT TECHNOLOGIES SCN SYSTEM DESCRIPTION<br>270-801-102<br>LUCENT TECHNOLOGIES SCN INPUT MESSAGES<br>270-801-103<br>LUCENT TECHNOLOGIES SCN OUTPUT MESSAGES<br>270-801-104<br>LUCENT TECHNOLOGIES SCN ASSERTS MANUAL<br>270-801-105<br>LUCENT TECHNOLOGIES SCN MAINTENANCE HANDBOOK<br>270-801-106<br>LUCENT TECHNOLOGIES SCN SYSTEM OPERATIONS AND ADMINISTRATION<br>270-801-107<br>LUCENT TECHNOLOGIES SCN NETWORK ADMINISTRATION GUIDELINES<br>270-801-108<br>LUCENT TECHNOLOGIES SCN RECENT CHANGE AND VERIFY<br>270-801-109<br>LUCENT TECHNOLOGIES SCN BUILDING ENGINEERING GUIDELINES<br>270-801-110<br>LUCENT TECHNOLOGIES SCN EQUIPMENT ENGINEERING AND ORDERING GUIDELINES<br>270-801-111<br>LUCENT TECHNOLOGIES SCN ACTIONS AND EVENTS<br>270-801-112<br>LUCENT TECHNOLOGIES SCN PREVENTIVE (ROUTINE) MAINTENANCE<br>270-801-113<br>LUCENT TECHNOLOGIES SCN SYSTEM RECOVERY<br>270-801-114<br>LUCENT TECHNOLOGIES SCN RETROFIT AND GROWTH PROCEDURES<br>270-801-115<br>LUCENT TECHNOLOGIES SCN CORRECTIVE MAINTENANCE GUIDE<br>270-730-512<br>LUCENT TECHNOLOGIES SCN SPA OPERATIONS, ADMINISTRATION AND MAINTENANCE<br>270-730-401<br>LUCENT TECHNOLOGIES SCN TACS VOICE ANSWERING SERVICE OPERATIONS, ADMINISTRATION AND MAINTENANCE<br>270-801-301<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |     | DA       | 71      |               |                           |            |     |     |               |     |     |

TABLE-A CONTINUED

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5ESS\* SWITCHING SYSTEMS  
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EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR RUSSIA TELMOS GATEWAY/LOCAL/TOLL:<br>ASSERTS MANUAL<br>5AS/CIS 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/CIS 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/CIS 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/CIS 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/CIS 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/CIS 6.2/E<br>HARDWARE MANUAL<br>5HW/CIS 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/CIS 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/CIS 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/CIS 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/CIS 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/CIS 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/CIS 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/CIS 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/CIS 6.2/E<br>CIS - DENOTES RUSSIA TELMOS GATEWAY/LOCAL/TOLL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE                 |          | DA                        | 72            |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR CHILE GATEWAY/LOCAL/TOLL:<br>ASSERTS MANUAL<br>5AS/CLGLT 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/CLGLT 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/CLGLT 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/CLGLT 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/CLGLT 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/CLGLT 6.2/E<br>HARDWARE MANUAL<br>5HW/CLGLT 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/CLGLT 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/CLGLT 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/CLGLT 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/CLGLT 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/CLGLT 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/CLGLT 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/CLGLT 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/CLGLT 6.2/E<br>CLGLT - DENOTES CHILE GATEWAY/LOCAL/TOLL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 73            |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED  |          |                           |               |     |                      |            |     |     |               |     |     |

| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR KOREA GATEWAY/LOCAL/TOLL OR LOCAL/TOLL:<br>ASSERTS MANUAL<br>5AS/KRDG 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/KRDG 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/KRDG 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/KRDG 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/KRDG 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/KRDG 6.2/E<br>HARDWARE MANUAL<br>5HW/KRDG 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/KRDG 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/KRDG 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/KRDG 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/KRDG 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/KRDG 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/KRDG 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/KRDG 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/KRDG 6.2/E<br>KRDG - DENOTES KOREA GATEWAY/LOCAL/TOLL OR LOCAL/TOLL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 74            |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED  |          |                           |               |     |                      |            |     |     |               |     |     |

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| TABLE A-FEATURES (CONTINUED)  |     |          |        |               |                           |            |     |     |               |     |     |
|---|-----|----------|--------|---------------|---------------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |     | REF NOTE | RATING | LIST OR GROUP | EQUIPMENT OR CIRCUIT DATA |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | QTY |          |        |               | EQUIPMENT OR CIRCUIT      | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR PHILIPPINES GMCR GATEWAY: ASSERTS MANUAL<br>5AS/PHG 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/PHG 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/PHG 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/PHG 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/PHG 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/PHG 6.2/E<br>HARDWARE MANUAL<br>5HW/PHG 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/PHG 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/PHG 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/PHG 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/PHG 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/PHG 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/PHG 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/PHG 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/PHG 6.2/E<br>PHG - DENOTES PHILIPPINES GMCR GATEWAY<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |     | DA       | 75     |               |                           |            |     |     |               |     |     |
| TABLE-A CONTINUED   |     |          |        |               |                           |            |     |     |               |     |     |

| TABLE A-FEATURES (CONTINUED)   |     |          |        |               |                           |            |     |     |               |     |     |
|--|-----|----------|--------|---------------|---------------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |     | REF NOTE | RATING | LIST OR GROUP | EQUIPMENT OR CIRCUIT DATA |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | QTY |          |        |               | EQUIPMENT OR CIRCUIT      | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR INDONESIA GATEWAY/OSPS: ASSERTS MANUAL<br>5AS/IDGO 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/IDGO 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/IDGO 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/IDGO 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/IDGO 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/IDGO 6.2/E<br>HARDWARE MANUAL<br>5HW/IDGO 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/IDGO 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/IDGO 6.2/E<br>OSPS ADMINISTRATIVE GUIDELINES MANUAL<br>5OSAG/IDGO 6.2/E<br>OSPS INTELLIGENT COMMUNICATION WORKSTATION MANUAL<br>5OSCW/IDGO 6.2/E<br>OSPS OPERATION & MAINTENANCE MANUAL<br>5OSOP/IDGO 6.2/E<br>OSPS SYSTEM MANUAL<br>5OSSM/IDGO 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/IDGO 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/IDGO 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/IDGO 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/IDGO 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/IDGO 6.2/E<br>IDGO - DENOTES INDONESIA GATEWAY/OSPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |     | DA       | 76     |               |                           |            |     |     |               |     |     |
| TABLE-A CONTINUED  |     |          |        |               |                           |            |     |     |               |     |     |

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR KOREA WIRELESS:<br>ASSERTS MANUAL<br>5AS/KRMW 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/KRMW 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/KRMW 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/KRMW 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/KRMW 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/KRMW 6.2/E<br>HARDWARE MANUAL<br>5HW/KRMW 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/KRMW 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/KRMW 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/KRMW 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/KRMW 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/KRMW 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/KRMW 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/KRMW 6.2/E<br>KRMW - DENOTES KOREA WIRELESS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE   |          | DA                        | 77            |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR PERU LOCAL/CENTREX/AMPS OR LOCAL/TOLL/CENTREX/AMPS:<br>ASSERTS MANUAL<br>5AS/PEWLT 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/PEWLT 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/PEWLT 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/PEWLT 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/PEWLT 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/PEWLT 6.2/E<br>HARDWARE MANUAL<br>5HW/PEWLT 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/PEWLT 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/PEWLT 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/PEWLT 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/PEWLT 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/PEWLT 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/PEWLT 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/PEWLT 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/PEWLT 6.2/E<br>PEWLT - DENOTES PERU<br>LOCAL/CENTREX/AMPS OR<br>LOCAL/TOLL/CENTREX/AMPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 78            |     |                      |            |     |     |               |     |     |

TABLE-A CONTINUED

| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR SPAIN LOCAL/TOLL/WIRELESS:<br>ASSERTS MANUAL<br>5AS/ESLTW 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/ESLTW 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/ESLTW 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/ESLTW 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/ESLTW 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/ESLTW 6.2/E<br>HARDWARE MANUAL<br>5HW/ESLTW 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/ESLTW 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/ESLTW 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/ESLTW 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/ESLTW 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/ESLTW 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/ESLTW 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/ESLTW 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/ESLTW 6.2/E<br>ESLTW - DENOTES SPAIN<br>LOCAL/TOLL/WIRELESS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 79            |     |                      |            |     |     |               |     |     |

TABLE-A CONTINUED

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR INDONESIA GSM:<br>ASSERTS MANUAL<br>5AS/IDW 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/IDW 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/IDW 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/IDW 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/IDW 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/IDW 6.2/E<br>HARDWARE MANUAL<br>5HW/IDW 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/IDW 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/IDW 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/IDW 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/IDW 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/IDW 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/IDW 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/IDW 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/IDW 6.2/E<br>IDW - DENOTES INDONESIA GSM<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 80            |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED  |          |                           |               |     |                      |            |     |     |               |     |     |

| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR MALAYSIA LOCAL/TOLL/GATEWAY/OSPS:<br>ASSERTS MANUAL<br>5AS/MYCLTGO 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/MYCLTGO 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/MYCLTGO 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/MYCLTGO 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/MYCLTGO 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/MYCLTGO 6.2/E<br>HARDWARE MANUAL<br>5HW/MYCLTGO 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/MYCLTGO 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/MYCLTGO 6.2/E<br>OSPS ADMINISTRATIVE GUIDELINES MANUAL<br>5OSAG/MYCLTGO 6.2/E<br>OSPS INTELLIGENT COMMUNICATION WORKSTATION MANUAL<br>5OSCW/MYCLTGO 6.2/E<br>OSPS OPERATION & MAINTENANCE MANUAL<br>5OSOP/MYCLTGO 6.2/E<br>OSPS SYSTEM MANUAL<br>5OSSM/MYCLTGO 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/MYCLTGO 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/MYCLTGO 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/MYCLTGO 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/MYCLTGO 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/MYCLTGO 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/MYCLTGO 6.2/E<br>MYCLTGO - DENOTES MALAYSIA LOCAL/TOLL/GATEWAY/OSPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 81            |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED   |          |                           |               |     |                      |            |     |     |               |     |     |

| TABLE A-FEATURES (CONTINUED)  |     |          |        |               |                           |            |     |     |               |     |     |
|---|-----|----------|--------|---------------|---------------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |     | REF NOTE | RATING | LIST OR GROUP | EQUIPMENT OR CIRCUIT DATA |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | QTY |          |        |               | EQUIPMENT OR CIRCUIT      | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR CHILE GATEWAY:<br>ASSERTS MANUAL<br>5AS/CLG 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/CLG 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/CLG 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/CLG 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/CLG 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/CLG 6.2/E<br>HARDWARE MANUAL<br>5HW/CLG 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/CLG 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/CLG 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/CLG 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/CLG 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/CLG 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/CLG 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/CLG 6.2/E<br>CLG - DENOTES CHILE GATEWAY<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |     | DA       | 82     |               |                           |            |     |     |               |     |     |
| TABLE-A CONTINUED   |     |          |        |               |                           |            |     |     |               |     |     |

| TABLE A-FEATURES (CONTINUED)  |     |          |        |               |                           |            |     |     |               |     |     |
|---|-----|----------|--------|---------------|---------------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |     | REF NOTE | RATING | LIST OR GROUP | EQUIPMENT OR CIRCUIT DATA |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | QTY |          |        |               | EQUIPMENT OR CIRCUIT      | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR POLAND LOCAL/TOLL/GATEWAY/OSPS:<br>ASSERTS MANUAL<br>5AS/PLGLTO 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/PLGLTO 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/PLGLTO 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/PLGLTO 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/PLGLTO 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/PLGLTO 6.2/E<br>HARDWARE MANUAL<br>5HW/PLGLTO 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/PLGLTO 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/PLGLTO 6.2/E<br>OSPS ADMINISTRATIVE GUIDELINES MANUAL<br>5OSAG/PLGLTO 6.2/E<br>OSPS INTELLIGENT COMMUNICATION WORKSTATION MANUAL<br>5OSCW/PLGLTO 6.2/E<br>OSPS OPERATION & MAINTENANCE MANUAL<br>5OSOP/PLGLTO 6.2/E<br>OSPS SYSTEM MANUAL<br>5OSSM/PLGLTO 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/PLGLTO 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/PLGLTO 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/PLGLTO 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/PLGLTO 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/PLGLTO 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/PLGLTO 6.2/E<br>PLGLTO - DENOTES POLAND LOCAL/TOLL/GATEWAY/OSPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |     | DA       | 83     |               |                           |            |     |     |               |     |     |
| TABLE-A CONTINUED   |     |          |        |               |                           |            |     |     |               |     |     |

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| 5ESS* SWITCHING SYSTEMS<br>SPECIFICATION FOR<br>DIGITAL SWITCHING SYSTEM<br>EXPORT SOFTWARE RELEASE PROGRAM 5EE6<br>SOFTWARE RELEASE PROGRAM SOFTWARE<br>5EE6.2 |             |
| DWG SIZE<br>C2  | ISSUE<br>14 |
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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR PHILIPPINES AMPS:<br>ASSERTS MANUAL<br>5AS/PHW 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/PHW 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/PHW 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/PHW 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/PHW 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/PHW 6.2/E<br>HARDWARE MANUAL<br>5HW/PHW 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/PHW 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/PHW 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/PHW 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/PHW 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/PHW 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/PHW 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/PHW 6.2/E<br>PHW - DENOTES PHILIPPINES AMPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE  |          | DA                        | 84            |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR MALAYSIA GSM:<br>ASSERTS MANUAL<br>5AS/MYW 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/MYW 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/MYW 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/MYW 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/MYW 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/MYW 6.2/E<br>HARDWARE MANUAL<br>5HW/MYW 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/MYW 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/MYW 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/MYW 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/MYW 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/MYW 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/MYW 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/MYW 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/MYW 6.2/E<br>MYW - DENOTES MALAYSIA GSM<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 85            |     |                      |            |     |     |               |     |     |

TABLE-A CONTINUED

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR RUSSIA LOCAL/TOLL:<br>ASSERTS MANUAL<br>5AS/CIS 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/CIS 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/CIS 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/CIS 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/CIS 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/CIS 6.2/E<br>HARDWARE MANUAL<br>5HW/CIS 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/CIS 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/CIS 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/CIS 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/CIS 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/CIS 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/CIS 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/CIS 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/CIS 6.2/E<br>CIS - DENOTES RUSSIA LOCAL/TOLL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 86            |     |                      |            |     |     |               |     |     |

TABLE-A CONTINUED

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5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
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EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

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C2

ISSUE  
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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR TAIWAN LOCAL/TOLL:<br>ASSERTS MANUAL<br>5AS/TWLT 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/TWLT 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/TWLT 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/TWLT 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/TWLT 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/TWLT 6.2/E<br>HARDWARE MANUAL<br>5HW/TWLT 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/TWLT 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/TWLT 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/TWLT 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/TWLT 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/TWLT 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/TWLT 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/TWLT 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/TWLT 6.2/E<br>TWLT - DENOTES TAIWAN LOCAL/TOLL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 87            |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED  |          |                           |               |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR KOREA TANDEM:<br>ASSERTS MANUAL<br>5AS/KRMT 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/KRMT 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/KRMT 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/KRMT 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/KRMT 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/KRMT 6.2/E<br>HARDWARE MANUAL<br>5HW/KRMT 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/KRMT 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/KRMT 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/KRMT 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/KRMT 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/KRMT 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/KRMT 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/KRMT 6.2/E<br>KRMT - DENOTES KOREA TANDEM<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE   |          | DA                        | 88            |     |                      |            |     |     |               |     |     |

| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR THAILAND LOCAL/TOLL/TANDEM:<br>ASSERTS MANUAL<br>5AS/THL 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/THL 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/THL 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/THL 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/THL 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/THL 6.2/E<br>HARDWARE MANUAL<br>5HW/THL 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/THL 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/THL 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/THL 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/THL 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/THL 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/THL 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/THL 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/THL 6.2/E<br>THL - DENOTES THAILAND LOCAL/TOLL/TANDEM<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 89            |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED  |          |                           |               |     |                      |            |     |     |               |     |     |

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| 5ESS* SWITCHING SYSTEMS<br>SPECIFICATION FOR<br>DIGITAL SWITCHING SYSTEM<br>EXPORT SOFTWARE RELEASE PROGRAM 5EE6<br>SOFTWARE RELEASE PROGRAM SOFTWARE<br>5EE6.2 |             |
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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR PAPIA NEW GUINEA GATEWAY: ASSERTS MANUAL<br>5AS/PGG 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/PGG 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/PGG 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/PGG 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/PGG 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/PGG 6.2/E<br>HARDWARE MANUAL<br>5HW/PGG 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/PGG 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/PGG 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/PGG 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/PGG 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/PGG 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/PGG 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/PGG 6.2/E<br>PGG - DENOTES PAPIA NEW GUINEA GATEWAY<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 90            |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR BRAZIL AMPS: ASSERTS MANUAL<br>5AS/BRWS 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/BRWS 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/BRWS 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/BRWS 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/BRWS 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/BRWS 6.2/E<br>HARDWARE MANUAL<br>5HW/BRWS 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/BRWS 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/BRWS 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/BRWS 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/BRWS 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/BRWS 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/BRWS 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/BRWS 6.2/E<br>BRWS - DENOTES BRAZIL AMPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE            |          | DA                        | 91            |     |                      |            |     |     |               |     |     |

TABLE-A CONTINUED

| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR PHILIPPINES GATEWAY/LOCAL/TOLL/OSPS: ASSERTS MANUAL<br>5AS/PHDG 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/PHDG 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/PHDG 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/PHDG 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/PHDG 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/PHDG 6.2/E<br>HARDWARE MANUAL<br>5HW/PHDG 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/PHDG 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/PHDG 6.2/E<br>OSPS ADMINISTRATIVE GUIDELINES MANUAL<br>5OSAG/PHDG 6.2/E<br>OSPS INTELLIGENT COMMUNICATION WORKSTATION MANUAL<br>5OSCW/PHDG 6.2/E<br>OSPS OPERATION AND MAINTENANCE MANUAL<br>5OSOP/PHDG 6.2/E<br>OSPS SYSTEM MANUAL<br>5OSSM/PHDG 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/PHDG 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/PHDG 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/PHDG 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/PHDG 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/PHDG 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/PHDG 6.2/E<br>PHDG - DENOTES PHILIPPINES GATEWAY/LOCAL/TOLL/OSPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 92            |     |                      |            |     |     |               |     |     |

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5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
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SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE  
C2

ISSUE  
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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR NETHERLANDS LOCAL/TOLL/STP: ASSERTS MANUAL<br>5AS/NLS 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/NLS 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/NLS 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/NLS 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/NLS 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/NLS 6.2/E<br>HARDWARE MANUAL<br>5HW/NLS 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/NLS 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/NLS 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/NLS 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/NLS 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/NLS 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/NLS 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/NLS 6.2/E<br>NLS - DENOTES NETHERLANDS LOCAL/TOLL/STP<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE  |          | DA                        | 93            |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR MEXICO LOCAL/TOLL/ISDN OR LOCAL/TOLL: ASSERTS MANUAL<br>5AS/MXLT 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/MXLT 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/MXLT 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/MXLT 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/MXLT 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/MXLT 6.2/E<br>HARDWARE MANUAL<br>5HW/MXLT 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/MXLT 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/MXLT 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/MXLT 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/MXLT 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/MXLT 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/MXLT 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/MXLT 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/MXLT 6.2/E<br>MXLT - DENOTES MEXICO LOCAL/TOLL/ISDN OR LOCAL/TOLL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 94            |     |                      |            |     |     |               |     |     |

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR SRI LANKA LOCAL/TOLL/OSPS: ASSERTS MANUAL<br>5AS/LKLTO 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/LKLTO 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/LKLTO 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/LKLTO 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/LKLTO 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/LKLTO 6.2/E<br>HARDWARE MANUAL<br>5HW/LKLTO 6.2/E<br>MAINTENANCE PROCEDURE MANUAL<br>5MP/LKLTO 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/LKLTO 6.2/E<br>OSPS ADMINISTRATIVE GUIDELINES MANUAL<br>5OSAG/LKLTO 6.2/E<br>OSPS INTELLIGENT COMMUNICATION WORKSTATION MANUAL<br>5OSCW/LKLTO 6.2/E<br>OSPS OPERATION & MAINTENANCE MANUAL<br>5OSOP/LKLTO 6.2/E<br>OSPS SYSTEM MANUAL<br>5OSSM/LKLTO 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/LKLTO 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/LKLTO 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/LKLTO 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/LKLTO 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/LKLTO 6.2/E<br>LKLTO - DENOTES SRI LANKA LOCAL/TOLL/OSPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 95            |     |                      |            |     |     |               |     |     |

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE  
C2

ISSUE  
14

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TABLE A-FEATURES (CONTINUED)

| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR AUSTRALIA GSM:<br>ASSERTS MANUAL<br>5AS/AUW 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/AUW 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/AUW 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/AUW 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/AUW 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/AUW 6.2/E<br>HARDWARE MANUAL<br>5HW/AUW 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/AUW 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/AUW 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/AUW 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/AUW 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/AUW 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/AUW 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/AUW 6.2/E<br>AUW - DENOTES AUSTRALIA GSM<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 96            |     |                      |            |     |     |               |     |     |

|  |  |    |    |  |  |  |  |  |  |  |  |
|--|--|----|----|--|--|--|--|--|--|--|--|
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR BRAZIL LOCAL/TOLL/OSPS:<br>ASSERTS MANUAL<br>5AS/BRMLTO 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/BRMLTO 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/BRMLTO 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/BRMLTO 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/BRMLTO 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/BRMLTO 6.2/E<br>HARDWARE MANUAL<br>5HW/BRMLTO 6.2/E<br>MAINTENANCE PROCEDURE MANUAL<br>5MP/BRMLTO 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/BRMLTO 6.2/E<br>OSPS ADMINISTRATIVE GUIDELINES MANUAL<br>5OSAG/BRMLTO 6.2/E<br>OSPS INTELLIGENT COMMUNICATION WORKSTATION MANUAL<br>5OSCW/BRMLTO 6.2/E<br>OSPS OPERATION & MAINTENANCE MANUAL<br>5OSOP/BRMLTO 6.2/E<br>OSPS SYSTEM MANUAL<br>5OSSM/BRMLTO 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/BRMLTO 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/BRMLTO 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/BRMLTO 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/BRMLTO 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/BRMLTO 6.2/E<br>BRMLTO - DENOTES BRAZIL LOCAL/TOLL/OSPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |  | DA | 97 |  |  |  |  |  |  |  |  |
|--|--|----|----|--|--|--|--|--|--|--|--|

TABLE-A CONTINUED

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TABLE A-FEATURES (CONTINUED)

| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR GUATEMALA AMPS:<br>ASSERTS MANUAL<br>5AS/GTW 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/GTW 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/GTW 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/GTW 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/GTW 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/GTW 6.2/E<br>HARDWARE MANUAL<br>5HW/GTW 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/GTW 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/GTW 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/GTW 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/GTW 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/GTW 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/GTW 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/GTW 6.2/E<br>GTW - DENOTES GUATEMALA AMPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 98            |     |                      |            |     |     |               |     |     |

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5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

RT13

DWG SIZE C2 ISSUE 14

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR PHILIPPINES GATEWAY/INTELLIGENT NETWORK/LOCAL/TOLL:<br>ASSERTS MANUAL<br>5AS/PHGLT 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/PHGLT 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/PHGLT 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/PHGLT 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/PHGLT 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/PHGLT 6.2/E<br>HARDWARE MANUAL<br>5HW/PHGLT 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/PHGLT 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/PHGLT 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/PHGLT 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/PHGLT 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/PHGLT 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/PHGLT 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/PHGLT 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/PHGLT 6.2/E<br>PHGLT - DENOTES PHILIPPINES GATEWAY/INTELLIGENT NETWORK/LOCAL/TOLL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 99            |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR TAIWAN ISDN:<br>ASSERTS MANUAL<br>5AS/TWI 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/TWI 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/TWI 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/TWI 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/TWI 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/TWI 6.2/E<br>HARDWARE MANUAL<br>5HW/TWI 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/TWI 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/TWI 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/TWI 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/TWI 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/TWI 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/TWI 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/TWI 6.2/E<br>TWI - DENOTES TAIWAN ISDN<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE  |          | DA                        | 100           |     |                      |            |     |     |               |     |     |

TABLE-A CONTINUED

| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR INDIA LOCAL/TOLL/OSPS:<br>ASSERTS MANUAL<br>5AS/INLTO 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/INLTO 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/INLTO 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/INLTO 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/INLTO 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/INLTO 6.2/E<br>HARDWARE MANUAL<br>5HW/INLTO 6.2/E<br>MAINTENANCE PROCEDURE MANUAL<br>5MP/INLTO 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/INLTO 6.2/E<br>OSPS ADMINISTRATIVE GUIDELINES MANUAL<br>5OSAG/INLTO 6.2/E<br>OSPS INTELLIGENT COMMUNICATION WORKSTATION MANUAL<br>5OSCW/INLTO 6.2/E<br>OSPS OPERATION & MAINTENANCE MANUAL<br>5OSOP/INLTO 6.2/E<br>OSPS SYSTEM MANUAL<br>5OSSM/INLTO 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/INLTO 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/INLTO 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/INLTO 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/INLTO 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/INLTO 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/INLTO 6.2/E<br>INLTO - DENOTES INDIA LOCAL/TOLL/OSPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 101           |     |                      |            |     |     |               |     |     |

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| RT13  |             |
| 5ESS* SWITCHING SYSTEMS<br>SPECIFICATION FOR<br>DIGITAL SWITCHING SYSTEM<br>EXPORT SOFTWARE RELEASE PROGRAM 5EE6<br>SOFTWARE RELEASE PROGRAM SOFTWARE<br>5EE6.2 |             |
| DWG SIZE<br>C2  | ISSUE<br>14 |
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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR INDONESIA LOCAL/TOLL:<br>ASSERTS MANUAL<br>5AS/IDLT 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/IDLT 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/IDLT 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/IDLT 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/IDLT 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/IDLT 6.2/E<br>HARDWARE MANUAL<br>5HW/IDLT 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/IDLT 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/IDLT 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/IDLT 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/IDLT 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/IDLT 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/IDLT 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/IDLT 6.2/E<br>IDLT - DENOTES INDONESIA LOCAL/TOLL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE         |          | DA                        | 102           |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR PHILIPPINES PLDT GATEWAY:<br>ASSERTS MANUAL<br>5AS/PHDG 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/PHDG 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/PHDG 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/PHDG 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/PHDG 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/PHDG 6.2/E<br>HARDWARE MANUAL<br>5HW/PHDG 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/PHDG 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/PHDG 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/PHDG 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/PHDG 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/PHDG 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/PHDG 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/PHDG 6.2/E<br>PHDG - DENOTES PHILIPPINES PLDT GATEWAY<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 103           |     |                      |            |     |     |               |     |     |

TABLE-A CONTINUED

| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR RUSSIA LOCAL:<br>ASSERTS MANUAL<br>5AS/CIS 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/CIS 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/CIS 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/CIS 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/CIS 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/CIS 6.2/E<br>HARDWARE MANUAL<br>5HW/CIS 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/CIS 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/CIS 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/CIS 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/CIS 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/CIS 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/CIS 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/CIS 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/CIS 6.2/E<br>CIS - DENOTES RUSSIA LOCAL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 104           |     |                      |            |     |     |               |     |     |

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| 5ESS* SWITCHING SYSTEMS<br>SPECIFICATION FOR<br>DIGITAL SWITCHING SYSTEM<br>EXPORT SOFTWARE RELEASE PROGRAM 5EE6<br>SOFTWARE RELEASE PROGRAM SOFTWARE<br>5EE6.2 |             |
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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR SAUDI ARABIA GSM:<br>ASSERTS MANUAL<br>5AS/SAW 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/SAW 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/SAW 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/SAW 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/SAW 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/SAW 6.2/E<br>HARDWARE MANUAL<br>5HW/SAW 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/SAW 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/SAW 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/SAW 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/SAW 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/SAW 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/SAW 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/SAW 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/SAW 6.2/E<br>SAW - DENOTES SAUDI ARABIA GSM SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE                                  |          | DA                        | 105           |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR SAUDI ARABIA LOCAL/TOLL:<br>ASSERTS MANUAL<br>5AS/SALT 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/SALT 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/SALT 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/SALT 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/SALT 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/SALT 6.2/E<br>HARDWARE MANUAL<br>5HW/SALT 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/SALT 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/SALT 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/SALT 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/SALT 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/SALT 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/SALT 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/SALT 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/SALT 6.2/E<br>SALT - DENOTES SAUDI ARABIA LOCAL/TOLL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 106           |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED  |          |                           |               |     |                      |            |     |     |               |     |     |

| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR TAIWAN LOCAL:<br>ASSERTS MANUAL<br>5AS/TWLT 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/TWLT 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/TWLT 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/TWLT 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/TWLT 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/TWLT 6.2/E<br>HARDWARE MANUAL<br>5HW/TWLT 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/TWLT 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/TWLT 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/TWLT 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/TWLT 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/TWLT 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/TWLT 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/TWLT 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/TWLT 6.2/E<br>TWLT - DENOTES TAIWAN LOCAL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 107           |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED  |          |                           |               |     |                      |            |     |     |               |     |     |

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR UKRAINE LOCAL/TOLL/GATEWAY/OSPS: ASSERTS MANUAL<br>5AS/UALTGO 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/UALTGO 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/UALTGO 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/UALTGO 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/UALTGO 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/UALTGO 6.2/E<br>HARDWARE MANUAL<br>5HW/UALTGO 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/UALTGO 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/UALTGO 6.2/E<br>OSPS ADMINISTRATIVE GUIDELINES MANUAL<br>5OSAG/UALTGO 6.2/E<br>OSPS INTELLIGENT COMMUNICATION WORKSTATION MANUAL<br>5OSCW/UALTGO 6.2/E<br>OSPS OPERATION & MAINTENANCE MANUAL<br>5OSOP/UALTGO 6.2/E<br>OSPS SYSTEM MANUAL<br>5OSSM/UALTGO 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/UALTGO 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/UALTGO 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/UALTGO 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/UALTGO 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/UALTGO 6.2/E<br>UALTGO - DENOTES UKRAINE LOCAL/TOLL/GATEWAY/OSPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 108           |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED  |          |                           |               |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR UKRAINE LOCAL: ASSERTS MANUAL<br>5AS/UAL 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/UAL 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/UAL 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/UAL 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/UAL 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/UAL 6.2/E<br>HARDWARE MANUAL<br>5HW/UAL 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/UAL 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/UAL 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/UAL 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/UAL 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/UAL 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/UAL 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/UAL 6.2/E<br>UAL - DENOTES UKRAINE LOCAL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE   |          | DA                        | 109           |     |                      |            |     |     |               |     |     |

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR UNITED ARAB EMIRATES GATEWAY: ASSERTS MANUAL<br>5AS/AEG 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/AEG 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/AEG 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/AEG 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/AEG 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/AEG 6.2/E<br>HARDWARE MANUAL<br>5HW/AEG 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/AEG 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/AEG 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/AEG 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/AEG 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/AEG 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/AEG 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/AEG 6.2/E<br>AEG - DENOTES UNITED ARAB EMIRATES GATEWAY<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 110           |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED  |          |                           |               |     |                      |            |     |     |               |     |     |

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR MALAYSIA LOCAL/TOLL/GATEWAY: ASSERTS MANUAL<br>5AS/MYCLTG 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/MYCLTG 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/MYCLTG 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/MYCLTG 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/MYCLTG 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/MYCLTG 6.2/E<br>HARDWARE MANUAL<br>5HW/MYCLTG 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/MYCLTG 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/MYCLTG 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/MYCLTG 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/MYCLTG 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/MYCLTG 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/MYCLTG 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/MYCLTG 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/MYCLTG 6.2/E<br>MYCLTG - DENOTES MALAYSIA LOCAL/TOLL/GATEWAY<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 111           |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED   |          |                           |               |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR COSTA RICA WIRELESS: ASSERTS MANUAL<br>5AS/CRW 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/CRW 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/CRW 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/CRW 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/CRW 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/CRW 6.2/E<br>HARDWARE MANUAL<br>5HW/CRW 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/CRW 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/CRW 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/CRW 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/CRW 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/CRW 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/CRW 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/CRW 6.2/E<br>CRW - DENOTES COSTA RICA WIRELESS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE  |          | DA                        | 112           |     |                      |            |     |     |               |     |     |

| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR GHANA GATEWAY/LOCAL/TOLL: ASSERTS MANUAL<br>5AS/GHGLT 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/GHGLT 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/GHGLT 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/GHGLT 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/GHGLT 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/GHGLT 6.2/E<br>HARDWARE MANUAL<br>5HW/GHGLT 6.2/E<br>MAINTENANCE PROCEDURE MANUAL<br>5MP/GHGLT 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/GHGLT 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/GHGLT 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/GHGLT 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/GHGLT 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/GHGLT 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/GHGLT 6.2/E<br>GHGLT - DENOTES GHANA GATEWAY/LOCAL/TOLL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 113           |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED   |          |                           |               |     |                      |            |     |     |               |     |     |

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| TABLE A-FEATURES (CONTINUED)  |     |          |        |               |                           |            |     |     |               |     |     |
|---|-----|----------|--------|---------------|---------------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |     | REF NOTE | RATING | LIST OR GROUP | EQUIPMENT OR CIRCUIT DATA |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | QTY |          |        |               | EQUIPMENT OR CIRCUIT      | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR KOREA TELCOM LOCAL/TOLL/CENTREX: ASSERTS MANUAL<br>5AS/KRL 6.2/E<br>APPLICATION AUDITS MANUAL 5AU/KRL 6.2/E<br>COMMANDS & REPORTS MANUAL 5CR/KRL 6.2/E<br>DOCUMENTATION GUIDE 5DG/KRL 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL 5ES/KRL 6.2/E<br>HARDWARE CHANGE MANUAL 5HC/KRL 6.2/E<br>HARDWARE MANUAL 5HW/KRL 6.2/E<br>MAINTENANCE PROCEDURES MANUAL 5MP/KRL 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL 5OP/KRL 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL 5PR/KRL 6.2/E<br>RECENT CHANGE MANUAL 5RC/KRL 6.2/E<br>RECOVERY PROCEDURES MANUAL 5RP/KRL 6.2/E<br>SOFTWARE CHANGE MANUAL 5SC/KRL 6.2/E<br>SYSTEM FUNCTIONS MANUAL 5SF/KRL 6.2/E<br>KRL - DENOTES KOREA TELCOM LOCAL/TOLL/CENTREX<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA     | 114           |                           |            |     |     |               |     |     |
| TABLE-A CONTINUED   |     |          |        |               |                           |            |     |     |               |     |     |

| TABLE A-FEATURES (CONTINUED)   |     |          |        |               |                           |            |     |     |               |     |     |
|--|-----|----------|--------|---------------|---------------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |     | REF NOTE | RATING | LIST OR GROUP | EQUIPMENT OR CIRCUIT DATA |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | QTY |          |        |               | EQUIPMENT OR CIRCUIT      | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR TAIWAN GATEWAY/OSPS: ASSERTS MANUAL<br>5AS/TWGO 6.2/E<br>APPLICATION AUDITS MANUAL 5AU/TWGO 6.2/E<br>COMMANDS & REPORTS MANUAL 5CR/TWGO 6.2/E<br>DOCUMENTATION GUIDE 5DG/TWGO 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL 5ES/TWGO 6.2/E<br>HARDWARE CHANGE MANUAL 5HC/TWGO 6.2/E<br>HARDWARE MANUAL 5HW/TWGO 6.2/E<br>MAINTENANCE PROCEDURES MANUAL 5MP/TWGO 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL 5OP/TWGO 6.2/E<br>OSPS ADMINISTRATIVE GUIDELINES MANUAL 5OSAG/TWGO 6.2/E<br>OSPS INTELLIGENT COMMUNICATION WORKSTATION MANUAL 5OSCW/TWGO 6.2/E<br>OSPS OPERATION & MAINTENANCE MANUAL 5OSOP/TWGO 6.2/E<br>OSPS SYSTEM MANUAL 5OSSM/TWGO 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL 5PR/TWGO 6.2/E<br>RECENT CHANGE MANUAL 5RC/TWGO 6.2/E<br>RECOVERY PROCEDURES MANUAL 5RP/TWGO 6.2/E<br>SOFTWARE CHANGE MANUAL 5SC/TWGO 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL 5SP/TWGO 6.2/E<br>SYSTEM FUNCTIONS MANUAL 5SF/TWGO 6.2/E<br>TWGO - DENOTES TAIWAN GATEWAY/OSPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA     | 115           |                           |            |     |     |               |     |     |
| TABLE-A CONTINUED  |     |          |        |               |                           |            |     |     |               |     |     |

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR CHINA OSPS:<br>ASSERTS MANUAL<br>5AS/CNLTO 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/CNLTO 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/CNLTO 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/CNLTO 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/CNLTO 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/CNLTO 6.2/E<br>HARDWARE MANUAL<br>5HW/CNLTO 6.2/E<br>MAINTENANCE PROCEDURE MANUAL<br>5MP/CNLTO 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/CNLTO 6.2/E<br>OSPS ADMINISTRATIVE GUIDELINES MANUAL<br>5OSAG/CNLTO 6.2/E<br>OSPS INTELLIGENT COMMUNICATION WORKSTATION MANUAL<br>5OSCW/CNLTO 6.2/E<br>OSPS OPERATION & MAINTENANCE MANUAL<br>5OSOP/CNLTO 6.2/E<br>OSPS SYSTEM MANUAL<br>5OSSM/CNLTO 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/CNLTO 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/CNLTO 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/CNLTO 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/CNLTO 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/CNLTO 6.2/E<br>CNLTO - DENOTES CHINA OSPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 116           |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED   |          |                           |               |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR EL SALVADOR LOCAL:<br>ASSERTS MANUAL<br>5AS/SVL 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/SVL 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/SVL 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/SVL 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/SVL 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/SVL 6.2/E<br>HARDWARE MANUAL<br>5HW/SVL 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/SVL 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/SVL 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/SVL 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/SVL 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/SVL 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/SVL 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/SVL 6.2/E<br>SVL - DENOTES EL SALVADOR LOCAL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE   |          | DA                        | 117           |     |                      |            |     |     |               |     |     |

| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR EL SALVADOR LOCAL/GATEWAY:<br>ASSERTS MANUAL<br>5AS/SVGL 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/SVGL 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/SVGL 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/SVGL 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/SVGL 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/SVGL 6.2/E<br>HARDWARE MANUAL<br>5HW/SVGL 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/SVGL 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/SVGL 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/SVGL 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/SVGL 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/SVGL 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/SVGL 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/SVGL 6.2/E<br>SVGL - DENOTES EL SALVADOR LOCAL/GATEWAY<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 118           |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED  |          |                           |               |     |                      |            |     |     |               |     |     |

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR EL SALVADOR LOCAL/TOLL:<br>ASSERTS MANUAL<br>5AS/SVL 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/SVL 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/SVL 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/SVL 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/SVL 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/SVL 6.2/E<br>HARDWARE MANUAL<br>5HW/SVL 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/SVL 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/SVL 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/SVL 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/SVL 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/SVL 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/SVL 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/SVL 6.2/E<br>SVL - DENOTES EL SALVADOR LOCAL/TOLL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE          |          | DA                        | 119           |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED  |          |                           |               |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR COLUMBIA LOCAL/TOLL:<br>ASSERTS MANUAL<br>5AS/COLT 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/COLT 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/COLT 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/COLT 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/COLT 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/COLT 6.2/E<br>HARDWARE MANUAL<br>5HW/COLT 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/COLT 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/COLT 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/COLT 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/COLT 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/COLT 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/COLT 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/COLT 6.2/E<br>COLT - DENOTES COLUMBIA LOCAL/TOLL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 120           |     |                      |            |     |     |               |     |     |

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR BRUNEI GSM:<br>ASSERTS MANUAL<br>5AS/BNW 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/BNW 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/BNW 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/BNW 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/BNW 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/BNW 6.2/E<br>HARDWARE MANUAL<br>5HW/BNW 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/BNW 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/BNW 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/BNW 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/BNW 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/BNW 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/BNW 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/BNW 6.2/E<br>BNW - DENOTES BRUNEI GSM<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 121           |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED   |          |                           |               |     |                      |            |     |     |               |     |     |

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR EGYPT LOCAL:<br>ASSERTS MANUAL<br>5AS/EGL 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/EGL 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/EGL 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/EGL 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/EGL 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/EGL 6.2/E<br>HARDWARE MANUAL<br>5HW/EGL 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/EGL 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/EGL 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/EGL 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/EGL 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/EGL 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/EGL 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/EGL 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/EGL 6.2/E<br>EGL - DENOTES EGYPT LOCAL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE          |          | DA                        | 122           |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR INDONESIA LOCAL/TOLL/INTELLIGENT NETWORK:<br>ASSERTS MANUAL<br>5AS/IDA 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/IDA 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/IDA 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/IDA 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/IDA 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/IDA 6.2/E<br>HARDWARE MANUAL<br>5HW/IDA 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/IDA 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/IDA 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/IDA 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/IDA 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/IDA 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/IDA 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/IDA 6.2/E<br>IDA - DENOTES INDONESIA LOCAL/TOLL/INTELLIGENT NETWORK<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 123           |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED   |          |                           |               |     |                      |            |     |     |               |     |     |

| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR POLAND LOCAL/TOLL:<br>ASSERTS MANUAL<br>5AS/PLGLT 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/PLGLT 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/PLGLT 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/PLGLT 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/PLGLT 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/PLGLT 6.2/E<br>HARDWARE MANUAL<br>5HW/PLGLT 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/PLGLT 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/PLGLT 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/PLGLT 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/PLGLT 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/PLGLT 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/PLGLT 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/PLGLT 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/PLGLT 6.2/E<br>PLGLT - DENOTES POLAND LOCAL/TOLL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 124           |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED  |          |                           |               |     |                      |            |     |     |               |     |     |

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR SAUDI ARABIA LOCAL:<br>ASSERTS MANUAL<br>5AS/SALT 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/SALT 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/SALT 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/SALT 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/SALT 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/SALT 6.2/E<br>HARDWARE MANUAL<br>5HW/SALT 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/SALT 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/SALT 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/SALT 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/SALT 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/SALT 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/SALT 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/SALT 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/SALT 6.2/E<br>SALT - DENOTES SAUDI ARABIA LOCAL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 125           |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED  |          |                           |               |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR THAILAND AMPS:<br>ASSERTS MANUAL<br>5AS/THW 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/THW 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/THW 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/THW 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/THW 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/THW 6.2/E<br>HARDWARE MANUAL<br>5HW/THW 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/THW 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/THW 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/THW 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/THW 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/THW 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/THW 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/THW 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/THW 6.2/E<br>THW - DENOTES THAILAND AMPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE                           |          | DA                        | 126           |     |                      |            |     |     |               |     |     |

| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR THAILAND LOCAL/TOLL:<br>ASSERTS MANUAL<br>5AS/THLT 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/THLT 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/THLT 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/THLT 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/THLT 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/THLT 6.2/E<br>HARDWARE MANUAL<br>5HW/THLT 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/THLT 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/THLT 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/THLT 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/THLT 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/THLT 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/THLT 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/THLT 6.2/E<br>SUBSCRIBER PROCEDURES MANUAL<br>5SP/THLT 6.2/E<br>THLT - DENOTES THAILAND LOCAL/TOLL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 127           |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED  |          |                           |               |     |                      |            |     |     |               |     |     |

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR BRAZIL TOLL:<br>ASSERTS MANUAL<br>5AS/BRPLT 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/BRPLT 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/BRPLT 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/BRPLT 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/BRPLT 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/BRPLT 6.2/E<br>HARDWARE MANUAL<br>5HW/BRPLT 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/BRPLT 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/BRPLT 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/BRPLT 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/BRPLT 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/BRPLT 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/BRPLT 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/BRPLT 6.2/E<br>BRPLT - DENOTES BRAZIL TOLL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 129           |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED   |          |                           |               |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR BELIZE GATEWAY:<br>ASSERTS MANUAL<br>5AS/BZG 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/BZG 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/BZG 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/BZG 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/BZG 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/BZG 6.2/E<br>HARDWARE MANUAL<br>5HW/BZG 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/BZG 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/BZG 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/BZG 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/BZG 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/BZG 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/BZG 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/BZG 6.2/E<br>BZG - DENOTES BELIZE GATEWAY<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE                         |          | DA                        | 130           |     |                      |            |     |     |               |     |     |

| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR BRUNEI GATEWAY:<br>ASSERTS MANUAL<br>5AS/BNGO 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/BNGO 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/BNGO 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/BNGO 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/BNGO 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/BNGO 6.2/E<br>HARDWARE MANUAL<br>5HW/BNGO 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/BNGO 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/BNGO 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/BNGO 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/BNGO 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/BNGO 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/BNGO 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/BNGO 6.2/E<br>BNGO - DENOTES BRUNEI GATEWAY<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 131           |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED  |          |                           |               |     |                      |            |     |     |               |     |     |

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| DWG SIZE<br>C2  | ISSUE<br>14 |
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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR SAUDI ARABIA STP:<br>ASSERTS MANUAL<br>5AS/SAS 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/SAS 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/SAS 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/SAS 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/SAS 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/SAS 6.2/E<br>HARDWARE MANUAL<br>5HW/SAS 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/SAS 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/SAS 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/SAS 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/SAS 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/SAS 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/SAS 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/SAS 6.2/E<br>SAS - DENOTES SAUDI ARABIA STP<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE            |          | DA                        | 132           |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR PANAMA GATEWAY:<br>ASSERTS MANUAL<br>5AS/PAGO 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/PAGO 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/PAGO 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/PAGO 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/PAGO 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/PAGO 6.2/E<br>HARDWARE MANUAL<br>5HW/PAGO 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/PAGO 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/PAGO 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/PAGO 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/PAGO 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/PAGO 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/PAGO 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/PAGO 6.2/E<br>PAGO - DENOTES PANAMA GATEWAY<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 133           |     |                      |            |     |     |               |     |     |

TABLE-A CONTINUED

| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR ARMENIA GATEWAY/LOCAL/TOLL/OSPS:<br>ASSERTS MANUAL<br>5AS/ARGLTO 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/ARGLTO 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/ARGLTO 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/ARGLTO 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/ARGLTO 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/ARGLTO 6.2/E<br>HARDWARE MANUAL<br>5HW/ARGLTO 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/ARGLTO 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/ARGLTO 6.2/E<br>OSPS ADMINISTRATIVE GUIDELINES MANUAL<br>5OSAG/ARGLTO 6.2/E<br>OSPS INTELLIGENT COMMUNICATION WORKSTATION MANUAL<br>5OSCW/ARGLTO 6.2/E<br>OSPS OPERATION AND MAINTENANCE MANUAL<br>5OSOP/ARGLTO 6.2/E<br>OSPS SYSTEM MANUAL<br>5OSSM/ARGLTO 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/ARGLTO 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/ARGLTO 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/ARGLTO 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/ARGLTO 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/ARGLTO 6.2/E<br>ARGLTO - DENOTES ARMENIA GATEWAY/LOCAL/TOLL/OSPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 134           |     |                      |            |     |     |               |     |     |

TABLE-A CONTINUED

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| TABLE A-FEATURES (CONTINUED)   |             |             |                     |                           |                            |                  |     |               |           |     |     |
|--|-------------|-------------|---------------------|---------------------------|----------------------------|------------------|-----|---------------|-----------|-----|-----|
| EQUIPMENT  |             | RAT-<br>ING | LIST<br>OR<br>GROUP | EQUIPMENT OR CIRCUIT DATA |                            |                  |     | SD EQUIVALENT |           |     |     |
| DESCRIPTION  | REF<br>NOTE |             |                     | QTY                       | EQUIPMENT<br>OR<br>CIRCUIT | L/G<br>OR<br>FIG | WRG | APP           | SCHEMATIC | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR BELIZE GATEWAY/OSPS: ASSERTS MANUAL<br>5AS/BZGO 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/BZGO 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/BZGO 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/BZGO 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/BZGO 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/BZGO 6.2/E<br>HARDWARE MANUAL<br>5HW/BZGO 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/BZGO 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/BZGO 6.2/E<br>OSPS ADMINISTRATIVE GUIDELINES MANUAL<br>5OSAG/BZGO 6.2/E<br>OSPS INTELLIGENT COMMUNICATION WORKSTATION MANUAL<br>5OSCW/BZGO 6.2/E<br>OSPS OPERATION AND MAINTENANCE MANUAL<br>5OSOP/BZGO 6.2/E<br>OSPS SYSTEM MANUAL<br>5OSSM/BZGO 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/BZGO 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/BZGO 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/BZGO 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/BZGO 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/BZGO 6.2/E<br>BZGO - DENOTES BELIZE GATEWAY/OSPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |             |             | DA                  | 135                       |                            |                  |     |               |           |     |     |
| TABLE-A CONTINUED  |             |             |                     |                           |                            |                  |     |               |           |     |     |

| TABLE A-FEATURES (CONTINUED)   |             |             |                     |                           |                            |                  |     |               |           |     |     |
|--|-------------|-------------|---------------------|---------------------------|----------------------------|------------------|-----|---------------|-----------|-----|-----|
| EQUIPMENT  |             | RAT-<br>ING | LIST<br>OR<br>GROUP | EQUIPMENT OR CIRCUIT DATA |                            |                  |     | SD EQUIVALENT |           |     |     |
| DESCRIPTION  | REF<br>NOTE |             |                     | QTY                       | EQUIPMENT<br>OR<br>CIRCUIT | L/G<br>OR<br>FIG | WRG | APP           | SCHEMATIC | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR BRUNEI GATEWAY/OSPS: ASSERTS MANUAL<br>5AS/BNGO 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/BNGO 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/BNGO 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/BNGO 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/BNGO 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/BNGO 6.2/E<br>HARDWARE MANUAL<br>5HW/BNGO 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/BNGO 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/BNGO 6.2/E<br>OSPS ADMINISTRATIVE GUIDELINES MANUAL<br>5OSAG/BNGO 6.2/E<br>OSPS INTELLIGENT COMMUNICATION WORKSTATION MANUAL<br>5OSCW/BNGO 6.2/E<br>OSPS OPERATION AND MAINTENANCE MANUAL<br>5OSOP/BNGO 6.2/E<br>OSPS SYSTEM MANUAL<br>5OSSM/BNGO 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/BNGO 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/BNGO 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/BNGO 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/BNGO 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/BNGO 6.2/E<br>BNGO - DENOTES BRUNEI GATEWAY/OSPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |             |             | DA                  | 136                       |                            |                  |     |               |           |     |     |
| TABLE-A CONTINUED  |             |             |                     |                           |                            |                  |     |               |           |     |     |

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR HONG KONG GSM:<br>ASSERTS MANUAL<br>5AS/HKW 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/HKW 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/HKW 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/HKW 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/HKW 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/HKW 6.2/E<br>HARDWARE MANUAL<br>5HW/HKW 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/HKW 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/HKW 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/HKW 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/HKW 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/HKW 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/HKW 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/HKW 6.2/E<br>HKW - DENOTES HONG KONG GSM<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 137           |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED   |          |                           |               |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR INDIA GSM:<br>ASSERTS MANUAL<br>5AS/INW 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/INW 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/INW 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/INW 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/INW 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/INW 6.2/E<br>HARDWARE MANUAL<br>5HW/INW 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/INW 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/INW 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/INW 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/INW 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/INW 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/INW 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/INW 6.2/E<br>INW - DENOTES INDIA GSM<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE         |          | DA                        | 138           |     |                      |            |     |     |               |     |     |

| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR INDIA LOCAL/TOLL:<br>ASSERTS MANUAL<br>5AS/INLT 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/INLT 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/INLT 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/INLT 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/INLT 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/INLT 6.2/E<br>HARDWARE MANUAL<br>5HW/INLT 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/INLT 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/INLT 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/INLT 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/INLT 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/INLT 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/INLT 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/INLT 6.2/E<br>INLT - DENOTES INDIA LOCAL/TOLL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 139           |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED  |          |                           |               |     |                      |            |     |     |               |     |     |

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR INDONESIA LOCAL/GATEWAY/OSPS: ASSERTS MANUAL<br>5AS/IDGO 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/IDGO 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/IDGO 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/IDGO 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/IDGO 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/IDGO 6.2/E<br>HARDWARE MANUAL<br>5HW/IDGO 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/IDGO 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/IDGO 6.2/E<br>OSPS ADMINISTRATIVE GUIDELINES MANUAL<br>5OSAG/IDGO 6.2/E<br>OSPS INTELLIGENT COMMUNICATION WORKSTATION MANUAL<br>5OSCW/IDGO 6.2/E<br>OSPS OPERATION AND MAINTENANCE MANUAL<br>5OSOP/IDGO 6.2/E<br>OSPS SYSTEM MANUAL<br>5OSSM/IDGO 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/IDGO 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/IDGO 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/IDGO 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/IDGO 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/IDGO 6.2/E<br>IDGO - DENOTES INDONESIA LOCAL/GATEWAY/OSPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 140           |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED  |          |                           |               |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR MALAYSIA GATEWAY: ASSERTS MANUAL<br>5AS/MYCGO 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/MYCGO 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/MYCGO 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/MYCGO 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/MYCGO 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/MYCGO 6.2/E<br>HARDWARE MANUAL<br>5HW/MYCGO 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/MYCGO 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/MYCGO 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/MYCGO 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/MYCGO 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/MYCGO 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/MYCGO 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/MYCGO 6.2/E<br>MYCGO - DENOTES MALAYSIA GATEWAY<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE   |          | DA                        | 141           |     |                      |            |     |     |               |     |     |

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR MALAYSIA GATEWAY/OSPS: ASSERTS MANUAL<br>5AS/MYCGLTO 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/MYCGLTO 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/MYCGLTO 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/MYCGLTO 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/MYCGLTO 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/MYCGLTO 6.2/E<br>HARDWARE MANUAL<br>5HW/MYCGLTO 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/MYCGLTO 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/MYCGLTO 6.2/E<br>OSPS ADMINISTRATIVE GUIDELINES MANUAL<br>5OSAG/MYCGLTO 6.2/E<br>OSPS INTELLIGENT COMMUNICATION WORKSTATION MANUAL<br>5OSCW/MYCGLTO 6.2/E<br>OSPS OPERATION AND MAINTENANCE MANUAL<br>5OSOP/MYCGLTO 6.2/E<br>OSPS SYSTEM MANUAL<br>5OSSM/MYCGLTO 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/MYCGLTO 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/MYCGLTO 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/MYCGLTO 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/MYCGLTO 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/MYCGLTO 6.2/E<br>MYCGLTO - DENOTES MALAYSIA GATEWAY/OSPS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 142           |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED   |          |                           |               |     |                      |            |     |     |               |     |     |

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| 5ESS* SWITCHING SYSTEMS<br>SPECIFICATION FOR<br>DIGITAL SWITCHING SYSTEM<br>EXPORT SOFTWARE RELEASE PROGRAM 5EE6<br>SOFTWARE RELEASE PROGRAM SOFTWARE<br>5EE6.2 |             |
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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR PERU LOCAL/TOLL:<br>ASSERTS MANUAL<br>5AS/PEFLT 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/PEFLT 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/PEFLT 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/PEFLT 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/PEFLT 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/PEFLT 6.2/E<br>HARDWARE MANUAL<br>5HW/PEFLT 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/PEFLT 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/PEFLT 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/PEFLT 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/PEFLT 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/PEFLT 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/PEFLT 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/PEFLT 6.2/E<br>PEFLT - DENOTES PERU LOCAL/TOLL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE                     |          | DA                        | 143           |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR PHILIPPINES GATEWAY/LOCAL:<br>ASSERTS MANUAL<br>5AS/PHSGL 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/PHSGL 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/PHSGL 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/PHSGL 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/PHSGL 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/PHSGL 6.2/E<br>HARDWARE MANUAL<br>5HW/PHSGL 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/PHSGL 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/PHSGL 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/PHSGL 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/PHSGL 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/PHSGL 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/PHSGL 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/PHSGL 6.2/E<br>PHSGL - DENOTES PHILIPPINES GATEWAY/LOCAL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 144           |     |                      |            |     |     |               |     |     |

TABLE-A CONTINUED

| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR RUSSIA LOCAL/TOLL/AWS:<br>ASSERTS MANUAL<br>5AS/RUGLO_AWS 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/RUGLO_AWS 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/RUGLO_AWS 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/RUGLO_AWS 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/RUGLO_AWS 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/RUGLO_AWS 6.2/E<br>HARDWARE MANUAL<br>5HW/RUGLO_AWS 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/RUGLO_AWS 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/RUGLO_AWS 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/RUGLO_AWS 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/RUGLO_AWS 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/RUGLO_AWS 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/RUGLO_AWS 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/RUGLO_AWS 6.2/E<br>RUGLO_AWS - DENOTES RUSSIA LOCAL/TOLL/AWS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 145           |     |                      |            |     |     |               |     |     |

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SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR RUSSIA WIRELESS:<br>ASSERTS MANUAL<br>5AS/RUGLO 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/RUGLO 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/RUGLO 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/RUGLO 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/RUGLO 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/RUGLO 6.2/E<br>HARDWARE MANUAL<br>5HW/RUGLO 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/RUGLO 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/RUGLO 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/RUGLO 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/RUGLO 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/RUGLO 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/RUGLO 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/RUGLO 6.2/E<br>RUGLO - DENOTES RUSSIA WIRELESS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 146           |     |                      |            |     |     |               |     |     |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR THAILAND LOCAL:<br>ASSERTS MANUAL<br>5AS/THL 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/THL 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/THL 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/THL 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/THL 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/THL 6.2/E<br>HARDWARE MANUAL<br>5HW/THL 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/THL 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/THL 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/THL 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/THL 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/THL 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/THL 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/THL 6.2/E<br>THL - DENOTES THAILAND LOCAL<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE                                 |          | DA                        | 147           |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED   |          |                           |               |     |                      |            |     |     |               |     |     |

| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR UNITED ARAB EMIRATES GSM:<br>ASSERTS MANUAL<br>5AS/AEW 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/AEW 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/AEW 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/AEW 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/AEW 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/AEW 6.2/E<br>HARDWARE MANUAL<br>5HW/AEW 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/AEW 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/AEW 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/AEW 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/AEW 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/AEW 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/AEW 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/AEW 6.2/E<br>AEW - DENOTES UNITED ARAB EMIRATES GSM<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 148           |     |                      |            |     |     |               |     |     |
| TABLE-A CONTINUED   |          |                           |               |     |                      |            |     |     |               |     |     |

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                                  |            |     |               |           |     |     |
|---|----------|---------------------------|---------------|-----|----------------------------------|------------|-----|---------------|-----------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                                  |            |     | SD EQUIVALENT |           |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT             | L/G OR FIG | WRG | APP           | SCHEMATIC | FIG | OPT |
| CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR INDONESIA LOCAL/TOLL/AWS: ASSERTS MANUAL<br>5AS/IDLT_AWS 6.2/E<br>APPLICATION AUDITS MANUAL<br>5AU/IDLT_AWS 6.2/E<br>COMMANDS & REPORTS MANUAL<br>5CR/IDLT_AWS 6.2/E<br>DOCUMENTATION GUIDE<br>5DG/IDLT_AWS 6.2/E<br>ECD/SERVICE GENERATION DATABASE MANUAL<br>5ES/IDLT_AWS 6.2/E<br>HARDWARE CHANGE MANUAL<br>5HC/IDLT_AWS 6.2/E<br>HARDWARE MANUAL<br>5HW/IDLT_AWS 6.2/E<br>MAINTENANCE PROCEDURES MANUAL<br>5MP/IDLT_AWS 6.2/E<br>OPERATION & MAINTENANCE PROCEDURES MANUAL<br>5OP/IDLT_AWS 6.2/E<br>PROCESSOR RECOVERY MESSAGES MANUAL<br>5PR/IDLT_AWS 6.2/E<br>RECENT CHANGE MANUAL<br>5RC/IDLT_AWS 6.2/E<br>RECOVERY PROCEDURES MANUAL<br>5RP/IDLT_AWS 6.2/E<br>SOFTWARE CHANGE MANUAL<br>5SC/IDLT_AWS 6.2/E<br>SYSTEM FUNCTIONS MANUAL<br>5SF/IDLT_AWS 6.2/E<br>IDLT_AWS - DENOTES INDONESIA LOCAL/TOLL/AWS<br>SOURCED ID/G2<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | 149           |     |                                  |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR SPAIN LOCAL/TOLL ONLY.<br>(TEXT.SPAIN.L/T)<br>DA EFF:04/08/98<br>FE:J5D050C-1,LM20  | 52       | DA                        | 182           | 1   | TP-5D050C-20<br>(1.OPR4.0) VOL.1 |            |     |               |           |     |     |
| EIGHT BLANK MAGNETIC TAPES REQUIRED WHEN RETROFITTING TO THE 5EE6.1 GENERIC.<br>(SEE TABLE AB).<br>(6250 BPI).<br>DA EFF:07/13/00<br>FE/RA:NONE   |          | DA                        | A             |     |                                  |            |     |               |           |     |     |
| FOUR BLANK MAGNETIC TAPES REQUIRED IN ADDITION TO LIST A WHEN RETROFITTING TO THE 5EE6.1 GENERIC. (SEE TABLE AB).<br>(6250 BPI).<br>DA EFF:07/13/00<br>FE/RA:NONE   |          | DA                        | B             |     |                                  |            |     |               |           |     |     |
| TWO BLANK MAGNETIC TAPES (FULL REEL, 9 TRACK. (6250 BPI)).<br>DA EFF:07/13/00<br>FE/RA:NONE   |          | DA                        | C             |     |                                  |            |     |               |           |     |     |
| TWO (2) BLANK 4MM DAT CARTRIDGE TAPES.<br>DA EFF:07/13/00<br>FE/RA:NONE   |          | DA                        | D             |     |                                  |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR THE TAPE OPERATING PROCEDURES.<br>(TOP_TAPE 1.20)<br>DA EFF:07/13/00<br>FE/RA:NONE   | 52       | DA                        | M1            |     | TP-5D050C-01<br>(1.010.0) VOL.1  |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR GUAM GATEWAY/OSPS ONLY.<br>(TEXT.GUAM.G)<br>DA EFF:07/13/00<br>FE/RA:NONE   | 52       | DA                        | M2            | 1   | TP-5D050C-02<br>(1.010.0) VOL.1  |            |     |               |           |     |     |

TABLE-A CONTINUED

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                                  |            |     |               |           |     |     |
|---|----------|---------------------------|---------------|-----|----------------------------------|------------|-----|---------------|-----------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                                  |            |     | SD EQUIVALENT |           |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT             | L/G OR FIG | WRG | APP           | SCHEMATIC | FIG | OPT |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR GUAM GATEWAY/OSPS ONLY.<br>(ECD.GUAM.G)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M3            |     | TP-5D050C-03<br>(1.010.0) VOL.1  |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B21D DATA FOR THE TAPE OPERATING PROCEDURES.<br>(TOP_TAPE 1.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                           | 52       | DA                        | M4            |     | TP-5D050C-04<br>(1.010.0) VOL.1  |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, 3B21D-DAT DATA FOR THE TAPE OPERATING PROCEDURES.<br>(TOP_TAPE 1.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE                      | 52       | DA                        | M5            |     | TP-5D050C-05<br>(1.010.0) VOL.1  |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX DATA FOR THE TAPE OPERATING PROCEDURES.<br>(TOP_TAPE 1.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE                          | 52       | DA                        | M6            |     | TP-5D050C-06<br>(1.010.0) VOL.1  |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR GUAM GATEWAY/OSPS ONLY.<br>(TEXT.GUAM.G.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M7            | 1   | TP-5D050C-07<br>(1.010.0) VOL.1  |            |     |               |           |     |     |
|   |          |                           |               | 1   | TP-5D050C-07<br>(1.010.0) VOL.2  |            |     |               |           |     |     |
|   |          |                           |               | 1   | TP-5D050C-07<br>(1.010.0) VOL.3  |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR GUAM GATEWAY/OSPS ONLY.<br>(TEXT.GUAM.G.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M8            |     | TP-5D050C-08<br>(1.010.0) VOL.1  |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR GUAM GATEWAY/OSPS ONLY.<br>(TEXT.GUAM.G.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M9            |     | TP-5D050C-09<br>(1.010.0) VOL.1  |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR NETHERLANDS LOCAL/TOLL ONLY.<br>(TEXT.NETH.L)<br>DA EFF:07/13/00<br>FE/RA:NONE              | 52       | DA                        | M10           | 1   | TP-5D050C-10<br>(1.OPR2.0) VOL.1 |            |     |               |           |     |     |
|   |          |                           |               | 1   | TP-5D050C-10<br>(1.OPR2.0) VOL.2 |            |     |               |           |     |     |
|   |          |                           |               | 1   | TP-5D050C-10<br>(1.OPR2.0) VOL.3 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION FOR NETHERLANDS LOCAL/TOLL ONLY.<br>(ECD.NETH.L)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M11           |     | TP-5D050C-11<br>(1.OPR2.0) VOL.1 |            |     |               |           |     |     |

TABLE-A CONTINUED

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE  
C2

ISSUE  
14

LUCENT TECHNOLOGIES INC J5D050C-1

SHEET A38  
OF 124

PRINTED IN U.S.A.

| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                               |            |     |     |               |     |     |  |
|--|----------|---------------------------|---------------|-----|-------------------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                               |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT          | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR NETHERLANDS LOCAL/TOLL ONLY. (TEXT.NETH.L.21)                | 52       | DA                        | M12           | 1   | TP-5D050C-12 (1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               | 1   | TP-5D050C-12 (1.OPR2.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-12 (1.OPR2.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE FOR NETHERLANDS LOCAL/TOLL ONLY. (TEXT.NETH.L.DAT)           | 52       | DA                        | M13           |     | TP-5D050C-13 (1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                               |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR NETHERLANDS LOCAL/TOLL ONLY. (TEXT.NETH.L.VCDX) | 52       | DA                        | M14           |     | TP-5D050C-14 (1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                               |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR USA STP ONLY. (TEXT.USA.STP)                                 | 52       | DA                        | M15           | 1   | TP-5D050C-15 (1.010.0) VOL.1  |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               | 1   | TP-5D050C-15 (1.010.0) VOL.2  |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-15 (1.010.0) VOL.3  |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR USA STP. (ECD.USA.STP)                       | 52       | DA                        | M16           |     | TP-5D050C-16 (1.010.0) VOL.1  |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                               |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR USA STP ONLY. (TEXT.USA.STP.21)                              | 52       | DA                        | M17           | 1   | TP-5D050C-17 (1.010.0) VOL.1  |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               | 1   | TP-5D050C-17 (1.010.0) VOL.2  |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-17 (1.010.0) VOL.3  |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR USA STP ONLY. (TEXT.USA.STP.DAT)               | 52       | DA                        | M18           |     | TP-5D050C-18 (1.010.0) VOL.1  |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                               |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR USA STP ONLY. (TEXT.USA.STP.VCDX)               | 52       | DA                        | M19           |     | TP-5D050C-19 (1.010.0) VOL.1  |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                               |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR SPAIN LOCAL/TOLL ONLY. (TEXT.SPAIN.L)                        | 52       | DA                        | M20           | 1   | TP-5D050C-20 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               | 1   | TP-5D050C-20 (1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-20 (1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR SPAIN LOCAL/TOLL ONLY. (ECD.SPAIN.L)         | 52       | DA                        | M21           |     | TP-5D050C-21 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                               |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR SPAIN LOCAL/TOLL ONLY. (TEXT.SPAIN.L.21)                     | 52       | DA                        | M22           | 1   | TP-5D050C-22 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               | 1   | TP-5D050C-22 (1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-22 (1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |

TABLE-A CONTINUED

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                               |            |     |     |               |     |     |  |
|--|----------|---------------------------|---------------|-----|-------------------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                               |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT          | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR SPAIN LOCAL/TOLL ONLY. (TEXT.SPAIN.L.DAT)    | 52       | DA                        | M23           |     | TP-5D050C-23 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                               |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR SPAIN LOCAL/TOLL ONLY. (TEXT.SPAIN.L.VCDX)    | 52       | DA                        | M24           |     | TP-5D050C-24 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                               |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR KOREA DACOM GATEWAY ONLY. (TEXT.KOREA.G)                   | 52       | DA                        | M25           | 1   | TP-5D050C-25 (1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               | 1   | TP-5D050C-25 (1.OPR2.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-25 (1.OPR2.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR KOREA DACOM GATEWAY ONLY. (ECD.KOREA.G)    | 52       | DA                        | M26           |     | TP-5D050C-26 (1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                               |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR KOREA DACOM GATEWAY ONLY. (TEXT.KOREA.G.21)                | 52       | DA                        | M27           | 1   | TP-5D050C-27 (1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               | 1   | TP-5D050C-27 (1.OPR2.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-27 (1.OPR2.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR KOREA DACOM GATEWAY ONLY. (TEXT.KOREA.G.DAT) | 52       | DA                        | M28           |     | TP-5D050C-28 (1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                               |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR KOREA DACOM GATEWAY ONLY. (TEXT.KOREA.G.VCDX) | 52       | DA                        | M29           |     | TP-5D050C-29 (1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                               |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR INDONESIA SATELINDO GATEWAY ONLY. (TEXT.INDO.G)            | 52       | DA                        | M30           | 1   | TP-5D050C-30 (1.OPR6.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               | 1   | TP-5D050C-30 (1.OPR6.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-30 (1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |

TABLE-A CONTINUED

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE  
C2

ISSUE  
14

LUCENT TECHNOLOGIES INC J5D050C-1

SHEET A39  
OF 124

PRINTED IN U.S.A.

| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                               |            |     |     |               |     |     |  |
|---|----------|---------------------------|---------------|-----|-------------------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                               |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT          | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR INDONESIA SATELINDO GATEWAY ONLY. (ECD.INDO.G) DA EFF:07/13/00 FE/RA:NONE       | 52       | DA                        | M31           |     | TP-5D050C-31 (1.OPR6.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR INDONESIA SATELINDO GATEWAY ONLY. (TEXT.INDO.G.21) DA EFF:07/13/00 FE/RA:NONE                   | 52       | DA                        | M32           | 1   | TP-5D050C-32 (1.OPR6.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR INDONESIA SATELINDO GATEWAY ONLY. (TEXT.INDO.G.DAT) DA EFF:07/13/00 FE/RA:NONE    | 52       | DA                        | M33           | 1   | TP-5D050C-32 (1.OPR6.0) VOL.2 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR INDONESIA SATELINDO GATEWAY ONLY. (TEXT.INDO.G.DAT) DA EFF:07/13/00 FE/RA:NONE    | 52       | DA                        | M33           | 1   | TP-5D050C-32 (1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR INDONESIA SATELINDO GATEWAY ONLY. (TEXT.INDO.G.VCDX) DA EFF:07/13/00 FE/RA:NONE    | 52       | DA                        | M34           |     | TP-5D050C-33 (1.OPR6.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR RUSSIA GATEWAY/LOCAL/TOLL/OSPS ONLY. (TEXT.USSR.G) DA EFF:07/13/00 FE/RA:NONE                   | 52       | DA                        | M35           | 1   | TP-5D050C-34 (1.OPR6.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR RUSSIA GATEWAY/LOCAL/TOLL/OSPS ONLY. (TEXT.USSR.G) DA EFF:07/13/00 FE/RA:NONE                   | 52       | DA                        | M35           | 1   | TP-5D050C-35 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR RUSSIA GATEWAY/LOCAL/TOLL/OSPS ONLY. (TEXT.USSR.G) DA EFF:07/13/00 FE/RA:NONE                   | 52       | DA                        | M35           | 1   | TP-5D050C-35 (1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR RUSSIA GATEWAY/LOCAL/TOLL/OSPS ONLY. (TEXT.USSR.G) DA EFF:07/13/00 FE/RA:NONE                   | 52       | DA                        | M35           | 1   | TP-5D050C-35 (1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR RUSSIA GATEWAY/LOCAL/TOLL/OSPS ONLY. (ECD.USSR.G) DA EFF:07/13/00 FE/RA:NONE    | 52       | DA                        | M36           |     | TP-5D050C-36 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR RUSSIA GATEWAY/LOCAL/TOLL/OSPS ONLY. (TEXT.USSR.G.21) DA EFF:07/13/00 FE/RA:NONE                | 52       | DA                        | M37           | 1   | TP-5D050C-37 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR RUSSIA GATEWAY/LOCAL/TOLL/OSPS ONLY. (TEXT.USSR.G.21) DA EFF:07/13/00 FE/RA:NONE                | 52       | DA                        | M37           | 1   | TP-5D050C-37 (1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR RUSSIA GATEWAY/LOCAL/TOLL/OSPS ONLY. (TEXT.USSR.G.21) DA EFF:07/13/00 FE/RA:NONE                | 52       | DA                        | M37           | 1   | TP-5D050C-37 (1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR RUSSIA GATEWAY/LOCAL/TOLL/OSPS ONLY. (TEXT.USSR.G.DAT) DA EFF:07/13/00 FE/RA:NONE | 52       | DA                        | M38           |     | TP-5D050C-38 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR RUSSIA GATEWAY/LOCAL/TOLL OSPS ONLY. (TEXT.USSR.G.VCDX) DA EFF:07/13/00 FE/RA:NONE | 52       | DA                        | M39           |     | TP-5D050C-39 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR DENMARK SCN ONLY. (TEXT.DENMARK.VCDX) DA EFF:07/13/00 FE/RA:NONE                   | 52       | DA                        | M40           |     | TP-5D050C-40 (1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR SPAIN SCN ONLY. (TEXT.SPAIN.VCDX) DA EFF:07/13/00 FE/RA:NONE                       | 52       | DA                        | M41           |     | TP-5D050C-41 (1.010.0) VOL.1  |            |     |     |               |     |     |  |

TABLE-A CONTINUED

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                               |            |     |     |               |     |     |  |
|---|----------|---------------------------|---------------|-----|-------------------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                               |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT          | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR JAPAN INTELLIGENT NETWORK ONLY. (TEXT.JAPAN.I) DA EFF:07/13/00 FE/RA:NONE                   | 52       | DA                        | M42           | 1   | TP-5D050C-42 (1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR JAPAN INTELLIGENT NETWORK ONLY. (TEXT.JAPAN.I) DA EFF:07/13/00 FE/RA:NONE                   | 52       | DA                        | M42           | 1   | TP-5D050C-42 (1.OPR2.0) VOL.2 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR JAPAN INTELLIGENT NETWORK ONLY. (TEXT.JAPAN.I) DA EFF:07/13/00 FE/RA:NONE                   | 52       | DA                        | M42           | 1   | TP-5D050C-42 (1.OPR2.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR JAPAN INTELLIGENT NETWORK ONLY. (ECD.JAPAN.I) DA EFF:07/13/00 FE/RA:NONE    | 52       | DA                        | M43           |     | TP-5D050C-43 (1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR JAPAN INTELLIGENT NETWORK ONLY. (TEXT.JAPAN.I.21) DA EFF:07/13/00 FE/RA:NONE                | 52       | DA                        | M44           | 1   | TP-5D050C-44 (1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR JAPAN INTELLIGENT NETWORK ONLY. (TEXT.JAPAN.I.21) DA EFF:07/13/00 FE/RA:NONE                | 52       | DA                        | M44           | 1   | TP-5D050C-44 (1.OPR2.0) VOL.2 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR JAPAN INTELLIGENT NETWORK ONLY. (TEXT.JAPAN.I.21) DA EFF:07/13/00 FE/RA:NONE                | 52       | DA                        | M44           | 1   | TP-5D050C-44 (1.OPR2.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR JAPAN INTELLIGENT NETWORK ONLY. (TEXT.JAPAN.I.DAT) DA EFF:07/13/00 FE/RA:NONE | 52       | DA                        | M45           |     | TP-5D050C-45 (1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR JAPAN INTELLIGENT NETWORK ONLY. (TEXT.JAPAN.I.VCDX) DA EFF:07/13/00 FE/RA:NONE | 52       | DA                        | M46           |     | TP-5D050C-46 (1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR HONDURAS LOCAL/TOLL/OSPS ONLY. (TEXT.HONDURAS.L) DA EFF:07/13/00 FE/RA:NONE                 | 52       | DA                        | M47           | 1   | TP-5D050C-47 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR HONDURAS LOCAL/TOLL/OSPS ONLY. (TEXT.HONDURAS.L) DA EFF:07/13/00 FE/RA:NONE                 | 52       | DA                        | M47           | 1   | TP-5D050C-47 (1.OPR5.0) VOL.2 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR HONDURAS LOCAL/TOLL/OSPS ONLY. (TEXT.HONDURAS.L) DA EFF:07/13/00 FE/RA:NONE                 | 52       | DA                        | M47           | 1   | TP-5D050C-47 (1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR HONDURAS LOCAL/TOLL/OSPS ONLY. (ECD.HONDURAS.L) DA EFF:07/13/00 FE/RA:NONE  | 52       | DA                        | M48           |     | TP-5D050C-48 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR HONDURAS LOCAL/TOLL/OSPS ONLY. (TEXT.HONDURAS.L.21) DA EFF:07/13/00 FE/RA:NONE              | 52       | DA                        | M49           | 1   | TP-5D050C-49 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR HONDURAS LOCAL/TOLL/OSPS ONLY. (TEXT.HONDURAS.L.21) DA EFF:07/13/00 FE/RA:NONE              | 52       | DA                        | M49           | 1   | TP-5D050C-49 (1.OPR5.0) VOL.2 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR HONDURAS LOCAL/TOLL/OSPS ONLY. (TEXT.HONDURAS.L.21) DA EFF:07/13/00 FE/RA:NONE              | 52       | DA                        | M49           | 1   | TP-5D050C-49 (1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |

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5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE C2 ISSUE 14

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                                  |            |     |     |               |     |     |  |
|---|----------|---------------------------|---------------|-----|----------------------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                                  |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT             | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR HONDURAS LOCAL/TOLL/OSPS ONLY.<br>(TEXT.HONDURAS.L.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE      | 52       | DA                        | M50           |     | TP-5D050C-50<br>(1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR HONDURAS LOCAL/TOLL/OSPS ONLY.<br>(TEXT.HONDURAS.L.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE      | 52       | DA                        | M51           |     | TP-5D050C-51<br>(1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR BRAZIL TOLL/OSPS ONLY.<br>(TEXT.BRAZIL.T)<br><br>DA EFF:07/13/00<br>FE/RA:NONE                              | 52       | DA                        | M52           | 1   | TP-5D050C-52<br>(1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-52<br>(1.OPR5.0) VOL.2 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-52<br>(1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR BRAZIL TOLL/OSPS ONLY.<br>(ECD.BRAZIL.T)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M53           |     | TP-5D050C-53<br>(1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR BRAZIL TOLL/OSPS ONLY.<br>(TEXT.BRAZIL.T.21)<br><br>DA EFF:07/13/00<br>FE/RA:NONE                           | 52       | DA                        | M54           | 1   | TP-5D050C-54<br>(1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-54<br>(1.OPR5.0) VOL.2 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-54<br>(1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR BRAZIL TOLL/OSPS ONLY.<br>(TEXT.BRAZIL.T.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M55           |     | TP-5D050C-55<br>(1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR BRAZIL TOLL/OSPS ONLY.<br>(TEXT.BRAZIL.T.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M56           |     | TP-5D050C-56<br>(1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR JAPAN SCN ONLY.<br>(TEXT.JAPAN.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE                          | 52       | DA                        | M57           |     | TP-5D050C-57<br>(1.010.0) VOL.1  |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR INDONESIA PT_TELEKOM LOCAL/TOLL/OSPS ONLY.<br>(TEXT.INDO.L)<br><br>DA EFF:07/13/00<br>FE/RA:NONE            | 52       | DA                        | M58           | 1   | TP-5D050C-58<br>(1.OPR6.0) VOL.1 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-58<br>(1.OPR6.0) VOL.2 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-58<br>(1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR INDONESIA PT_TELEKOM LOCAL/TOLL/OSPS ONLY.<br>(ECD.INDO.L)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M59           |     | TP-5D050C-59<br>(1.OPR6.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR INDONESIA PT_TELEKOM LOCAL/TOLL/OSPS ONLY.<br>(TEXT.INDO.L.21)<br><br>DA EFF:07/13/00<br>FE/RA:NONE         | 52       | DA                        | M60           | 1   | TP-5D050C-60<br>(1.OPR6.0) VOL.1 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-60<br>(1.OPR6.0) VOL.2 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-60<br>(1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                                  |            |     |     |               |     |     |  |
|--|----------|---------------------------|---------------|-----|----------------------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                                  |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT             | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR INDONESIA PT_TELEKOM LOCAL/TOLL/OSPS ONLY.<br>(TEXT.INDO.L.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M61           |     | TP-5D050C-61<br>(1.OPR6.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR INDONESIA PT_TELEKOM LOCAL/TOLL/OSPS ONLY.<br>(TEXT.INDO.L.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M62           |     | TP-5D050C-62<br>(1.OPR6.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR NETHERLANDS STP ONLY.<br>(TEXT.NETH.S)<br><br>DA EFF:07/13/00<br>FE/RA:NONE                                    | 52       | DA                        | M63           | 1   | TP-5D050C-63<br>(1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-63<br>(1.OPR2.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-63<br>(1.OPR2.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR NETHERLANDS STP ONLY.<br>(ECD.NETH.S)<br>DA EFF:07/13/00<br>FE/RA:NONE                         | 52       | DA                        | M64           |     | TP-5D050C-64<br>(1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR NETHERLANDS STP ONLY.<br>(TEXT.NETH.S.21)<br><br>DA EFF:07/13/00<br>FE/RA:NONE                                 | 52       | DA                        | M65           | 1   | TP-5D050C-65<br>(1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-65<br>(1.OPR2.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-65<br>(1.OPR2.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR NETHERLANDS STP ONLY.<br>(TEXT.NETH.S.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE                      | 52       | DA                        | M66           |     | TP-5D050C-66<br>(1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR NETHERLANDS STP ONLY.<br>(TEXT.NETH.S.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE                      | 52       | DA                        | M67           |     | TP-5D050C-67<br>(1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR TAIWAN INTELLIGENT NETWORK ONLY.<br>(TEXT.TAIWAN.I)<br><br>DA EFF:07/13/00<br>FE/RA:NONE                       | 52       | DA                        | M68           | 1   | TP-5D050C-68<br>(1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-68<br>(1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-68<br>(1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |

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5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
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EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |        |  |            |     |     |               |     |     |  |
|---|----------|---------------------------|---------------|--------|--|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |        |  |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY    | EQUIPMENT OR CIRCUIT   | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR TAIWAN INTELLIGENT NETWORK ONLY. (ECD.TAIWAN.I)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M69           |        | TP-5D050C-69<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR TAIWAN INTELLIGENT NETWORK ONLY. (TEXT.TAIWAN.I.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M70           | 1<br>1 | TP-5D050C-70<br>(1.OPR4.0) VOL.1<br>TP-5D050C-70<br>(1.OPR4.0) VOL.2<br>TP-5D050C-70<br>(1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR TAIWAN INTELLIGENT NETWORK ONLY. (TEXT.TAIWAN.I.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M71           |        | TP-5D050C-71<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR TAIWAN INTELLIGENT NETWORK ONLY. (TEXT.TAIWAN.I.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M72           |        | TP-5D050C-72<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR BRAZIL LOCAL/TOLL ONLY. (TEXT.BRAZIL.L)<br>DA EFF:07/13/00<br>FE/RA:NONE                            | 52       | DA                        | M73           | 1<br>1 | TP-5D050C-73<br>(1.OPR5.0) VOL.1<br>TP-5D050C-73<br>(1.OPR5.0) VOL.2<br>TP-5D050C-73<br>(1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR BRAZIL LOCAL/TOLL ONLY. (ECD.BRAZIL.L)<br>DA EFF:07/13/00<br>FE/RA:NONE             | 52       | DA                        | M74           |        | TP-5D050C-74<br>(1.OPR5.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR BRAZIL LOCAL/TOLL ONLY. (TEXT.BRAZIL.L.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                         | 52       | DA                        | M75           | 1<br>1 | TP-5D050C-75<br>(1.OPR5.0) VOL.1<br>TP-5D050C-75<br>(1.OPR5.0) VOL.2<br>TP-5D050C-75<br>(1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR BRAZIL LOCAL/TOLL ONLY. (TEXT.BRAZIL.L.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE          | 52       | DA                        | M76           |        | TP-5D050C-76<br>(1.OPR5.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR BRAZIL LOCAL/TOLL ONLY. (TEXT.BRAZIL.L.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE          | 52       | DA                        | M77           |        | TP-5D050C-77<br>(1.OPR5.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR CHILE LOCAL/TOLL/GATEWAY/OSPS ONLY. (TEXT.CHILE.L)<br>DA EFF:07/13/00<br>FE/RA:NONE                 | 52       | DA                        | M78           | 1<br>1 | TP-5D050C-78<br>(1.OPR4.0) VOL.1<br>TP-5D050C-78<br>(1.OPR4.0) VOL.2<br>TP-5D050C-78<br>(1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR CHILE LOCAL/TOLL/GATEWAY/OSPS ONLY. (ECD.CHILE.L)<br>DA EFF:07/13/00<br>FE/RA:NONE  | 52       | DA                        | M79           |        | TP-5D050C-79<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |        |  |            |     |     |               |     |     |  |
|---|----------|---------------------------|---------------|--------|--|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |        |  |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY    | EQUIPMENT OR CIRCUIT   | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR CHILE LOCAL/TOLL/GATEWAY/OSPS ONLY. (TEXT.CHILE.L.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M80           | 1<br>1 | TP-5D050C-80<br>(1.OPR4.0) VOL.1<br>TP-5D050C-80<br>(1.OPR4.0) VOL.2<br>TP-5D050C-80<br>(1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR CHILE LOCAL/TOLL/GATEWAY/OSPS ONLY. (TEXT.CHILE.L.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M81           |        | TP-5D050C-81<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR CHILE LOCAL/TOLL/GATEWAY/OSPS ONLY. (TEXT.CHILE.L.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M82           |        | TP-5D050C-82<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR JAPAN WIRELESS ONLY. (TEXT.JAPAN.W)<br>DA EFF:07/13/00<br>FE/RA:NONE                                  | 52       | DA                        | M83           | 1<br>1 | TP-5D050C-83<br>(1.O10.0) VOL.1<br>TP-5D050C-83<br>(1.O10.0) VOL.2<br>TP-5D050C-83<br>(1.O10.0) VOL.3    |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR JAPAN WIRELESS ONLY. (ECD.JAPAN.W)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M84           |        | TP-5D050C-84<br>(1.O10.0) VOL.1  |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR JAPAN WIRELESS ONLY. (TEXT.JAPAN.W.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                               | 52       | DA                        | M85           | 1<br>1 | TP-5D050C-85<br>(1.O10.0) VOL.1<br>TP-5D050C-85<br>(1.O10.0) VOL.2<br>TP-5D050C-85<br>(1.O10.0) VOL.3    |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR JAPAN WIRELESS ONLY. (TEXT.JAPAN.W.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M86           |        | TP-5D050C-86<br>(1.O10.0) VOL.1  |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR JAPAN WIRELESS ONLY. (TEXT.JAPAN.W.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M87           |        | TP-5D050C-87<br>(1.O10.0) VOL.1  |            |     |     |               |     |     |  |

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5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
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EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
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| TABLE A-FEATURES (CONTINUED)   |                            |                           |               |     |                                  |            |     |     |               |     |     |  |
|--|----------------------------|---------------------------|---------------|-----|----------------------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT  |                            | EQUIPMENT OR CIRCUIT DATA |               |     |                                  |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION  | REF NOTE                   | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT             | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 6, DISKETTE INFORMATION FOR OSPS ICW SOFTWARE. (OSPS.ICW2)<br>DA EFF:07/13/00<br>FE/RA:NONE   | 52<br>55<br>57<br>58       | DA                        | M88           |     | TP-5D050C-88<br>(1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 6, DISKETTE INFORMATION FOR OSPS ICW SOFTWARE. (OSPS.ICW4)<br>DA EFF:07/13/00<br>FE/RA:NONE   | 52<br>55<br>57<br>58       | DA                        | M89           |     | TP-5D050C-89<br>(1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 3, CARTRIDGE INFORMATION FOR OSPS OAP SOFTWARE (OSPS.OAP)<br>DA EFF:07/13/00<br>FE/RA:NONE  | 52<br>55<br>56<br>57<br>58 | DA                        | M90           |     | TP-5D050C-90<br>(1.010.0) VOL.1  |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 6, DISKETTE INFORMATION FOR OSPS ICW SOFTWARE. (OSPS.ICW)<br>DA EFF:07/13/00<br>FE/RA:NONE  | 52<br>55<br>57<br>58       | DA                        | M91           |     | TP-5D050C-91<br>(1.010.0) VOL.1  |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 7, DISKETTE INFORMATION FOR OSPS ICW WINDOWS SOFTWARE. (OSPS.WINDOWS)<br>DA EFF:07/13/00<br>FE/RA:NONE                                | 52<br>55<br>57<br>58       | DA                        | M92           |     | TP-5D050C-92<br>(1.010.0) VOL.1  |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 6 OR LIST 7, DISKETTE INFORMATION FOR OSPS ICW BILHETES ELECTRONICS SOFTWARE. (OSPS.BILHETES)<br>DA EFF:07/13/00<br>FE/RA:NONE        | 52<br>55<br>57<br>58<br>59 | DA                        | M93           |     | TP-5D050C-93<br>(1.010.0) VOL.1  |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 6 OR LIST 7, DISKETTE INFORMATION FOR OSPS ICW CHINESE/KOREAN CHARACTERS SOFTWARE. (OSPS.CHINA.CARS)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52<br>55<br>57<br>58       | DA                        | M94           |     | TP-5D050C-94<br>(1.010.0) VOL.1  |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 6 OR LIST 7, DISKETTE INFORMATION FOR OSPS ICW PRINT TICKET FOR CHINESE CHARACTERS. (OSPS.CHINA.PRT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52<br>55<br>57<br>58       | DA                        | M95           |     | TP-5D050C-95<br>(1.010.0) VOL.1  |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 6 OR LIST 7, DISKETTE INFORMATION FOR OSPS ICW BASE DE DADOS SOFTWARE. (OSPS.DE DADOS)<br>DA EFF:07/13/00<br>FE/RA:NONE               | 52<br>55<br>57<br>58<br>60 | DA                        | M96           |     | TP-5D050C-96<br>(1.010.0) VOL.1  |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 6 OR LIST 7, DISKETTE INFORMATION FOR OSPS ICW ITALY VOICE SOFTWARE. (OSPS.ITALY.VOICE)<br>DA EFF:07/13/00<br>FE/RA:NONE              | 52<br>55<br>57<br>58       | DA                        | M97           |     | TP-5D050C-97<br>(1.010.0) VOL.1  |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 6 OR LIST 7, DISKETTE INFORMATION FOR OSPS ICW MEXICO VOICE SOFTWARE. (OSPS.MEXICO.VOICE)<br>DA EFF:07/13/00<br>FE/RA:NONE            | 52<br>55<br>57<br>58       | DA                        | M98           |     | TP-5D050C-98<br>(1.010.0) VOL.1  |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 6 OR LIST 7, DISKETTE INFORMATION FOR OSPS ICW KOREAN VOICE SOFTWARE. (OSPS.KOREA.VOICE)<br>DA EFF:07/13/00<br>FE/RA:NONE             | 52<br>55<br>57<br>58       | DA                        | M99           |     | TP-5D050C-99<br>(1.010.0) VOL.1  |            |     |     |               |     |     |  |

TABLE-A CONTINUED

J5D050C-1

| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |   |            |     |     |               |     |     |  |
|--|----------|---------------------------|---------------|-----|---|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |   |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT  | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR FACTORY ONLY. (TEXT.FACTORY)<br>DA EFF:07/13/00<br>FE/RA:NONE  | 52       | DA                        | M100          | 1   | TP-5D050C-100<br>(1.OPR7.0) VOL.1<br>TP-5D050C-100<br>(1.OPR7.0) VOL.2<br>TP-5D050C-100<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION FOR FACTORY ONLY. (ECD.FACTORY)<br>DA EFF:07/13/00<br>FE/RA:NONE                                | 52       | DA                        | M101          |     | TP-5D050C-101<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR FACTORY ONLY. (TEXT.FACTORY.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                                       | 52       | DA                        | M102          | 1   | TP-5D050C-102<br>(1.OPR7.0) VOL.1<br>TP-5D050C-102<br>(1.OPR7.0) VOL.2<br>TP-5D050C-102<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR FACTORY ONLY. (TEXT.FACTORY.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE                        | 52       | DA                        | M103          |     | TP-5D050C-103<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR FACTORY ONLY. (TEXT.FACTORY.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE                        | 52       | DA                        | M104          |     | TP-5D050C-104<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR RUSSIA TELMOS GATEWAY/LOCAL/TOLL ONLY. (TEXT.RUSSIA.G)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M105          | 1   | TP-5D050C-105<br>(1.OPR2.0) VOL.1<br>TP-5D050C-105<br>(1.OPR2.0) VOL.2<br>TP-5D050C-105<br>(1.OPR2.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR RUSSIA TELMOS GATEWAY/LOCAL/TOLL ONLY. (ECD.RUSSIA.G)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M106          |     | TP-5D050C-106<br>(1.OPR2.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR RUSSIA TELMOS GATEWAY/LOCAL/TOLL ONLY. (TEXT.RUSSIA.G.21)<br>DA EFF:07/13/00<br>FE/RA:NONE             | 52       | DA                        | M107          | 1   | TP-5D050C-107<br>(1.OPR2.0) VOL.1<br>TP-5D050C-107<br>(1.OPR2.0) VOL.2<br>TP-5D050C-107<br>(1.OPR2.0) VOL.3 |            |     |     |               |     |     |  |

TABLE-A CONTINUED

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE  
C2

ISSUE  
14

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                                   |            |     |     |               |     |     |  |
|---|----------|---------------------------|---------------|-----|-----------------------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                                   |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT              | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR RUSSIA TELMOS GATEWAY/LOCAL/TOLL ONLY. (TEXT.RUSSIA.G.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M108          |     | TP-5D050C-108<br>(1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR RUSSIA TELMOS GATEWAY/LOCAL/TOLL ONLY. (TEXT.RUSSIA.G.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M109          |     | TP-5D050C-109<br>(1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR CHILE LOCAL/TOLL/GATEWAY ONLY. (TEXT.CHILE.LTG)<br>DA EFF:07/13/00<br>FE/RA:NONE                          | 52       | DA                        | M110          | 1   | TP-5D050C-110<br>(1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR CHILE LOCAL/TOLL/GATEWAY ONLY. (ECD.CHILE.LTG)<br>DA EFF:07/13/00<br>FE/RA:NONE           | 52       | DA                        | M111          | 1   | TP-5D050C-110<br>(1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR CHILE LOCAL/TOLL/GATEWAY ONLY. (ECD.CHILE.LTG)<br>DA EFF:07/13/00<br>FE/RA:NONE           | 52       | DA                        | M111          | 1   | TP-5D050C-110<br>(1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR CHILE LOCAL/TOLL/GATEWAY ONLY. (TEXT.CHILE.LTG.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                       | 52       | DA                        | M112          | 1   | TP-5D050C-112<br>(1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR CHILE LOCAL/TOLL/GATEWAY ONLY. (TEXT.CHILE.LTG.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                       | 52       | DA                        | M112          | 1   | TP-5D050C-112<br>(1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR CHILE LOCAL/TOLL/GATEWAY ONLY. (TEXT.CHILE.LTG.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                       | 52       | DA                        | M112          | 1   | TP-5D050C-112<br>(1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR CHILE LOCAL/TOLL/GATEWAY ONLY. (TEXT.CHILE.LTG.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE        | 52       | DA                        | M113          |     | TP-5D050C-113<br>(1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR CHILE LOCAL/TOLL/GATEWAY ONLY. (TEXT.CHILE.LTG.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE        | 52       | DA                        | M114          |     | TP-5D050C-113<br>(1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR CHILE LOCAL/TOLL/GATEWAY ONLY. (TEXT.CHILE.LTG.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE        | 52       | DA                        | M114          |     | TP-5D050C-114<br>(1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR KOREA LOCAL/TOLL/GATEWAY ONLY. (TEXT.KOREA.GLT)<br>DA EFF:07/13/00<br>FE/RA:NONE                          | 52       | DA                        | M115          | 1   | TP-5D050C-115<br>(1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR KOREA LOCAL/TOLL/GATEWAY ONLY. (TEXT.KOREA.GLT)<br>DA EFF:07/13/00<br>FE/RA:NONE                          | 52       | DA                        | M115          | 1   | TP-5D050C-115<br>(1.OPR2.0) VOL.2 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR KOREA LOCAL/TOLL/GATEWAY ONLY. (TEXT.KOREA.GLT)<br>DA EFF:07/13/00<br>FE/RA:NONE                          | 52       | DA                        | M115          | 1   | TP-5D050C-115<br>(1.OPR2.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR KOREA LOCAL/TOLL/GATEWAY ONLY. (ECD.KOREA.GLT)<br>DA EFF:07/13/00<br>FE/RA:NONE           | 52       | DA                        | M116          |     | TP-5D050C-116<br>(1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR KOREA LOCAL/TOLL/GATEWAY ONLY. (TEXT.KOREA.GLT.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                       | 52       | DA                        | M117          | 1   | TP-5D050C-117<br>(1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR KOREA LOCAL/TOLL/GATEWAY ONLY. (TEXT.KOREA.GLT.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                       | 52       | DA                        | M117          | 1   | TP-5D050C-117<br>(1.OPR2.0) VOL.2 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR KOREA LOCAL/TOLL/GATEWAY ONLY. (TEXT.KOREA.GLT.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                       | 52       | DA                        | M117          | 1   | TP-5D050C-117<br>(1.OPR2.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR KOREA LOCAL/TOLL/GATEWAY ONLY. (TEXT.KOREA.GLT.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE        | 52       | DA                        | M118          |     | TP-5D050C-118<br>(1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |

TABLE-A CONTINUED

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                                   |            |     |     |               |     |     |  |
|--|----------|---------------------------|---------------|-----|-----------------------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                                   |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT              | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR KOREA LOCAL/TOLL/GATEWAY ONLY. (TEXT.KOREA.GLT.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M119          |     | TP-5D050C-119<br>(1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR PHILIPPINES GMCR GATEWAY ONLY. (TEXT.PHIL.G)<br>DA EFF:07/13/00<br>FE/RA:NONE                      | 52       | DA                        | M120          | 1   | TP-5D050C-120<br>(1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR PHILIPPINES GMCR GATEWAY ONLY. (TEXT.PHIL.G)<br>DA EFF:07/13/00<br>FE/RA:NONE                      | 52       | DA                        | M120          | 1   | TP-5D050C-120<br>(1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR PHILIPPINES GMCR GATEWAY ONLY. (TEXT.PHIL.G)<br>DA EFF:07/13/00<br>FE/RA:NONE                      | 52       | DA                        | M120          | 1   | TP-5D050C-120<br>(1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR PHILIPPINES GMCR GATEWAY ONLY. (ECD.PHIL.G)<br>DA EFF:07/13/00<br>FE/RA:NONE       | 52       | DA                        | M121          |     | TP-5D050C-121<br>(1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR PHILIPPINES GMCR GATEWAY ONLY. (TEXT.PHIL.G.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M122          | 1   | TP-5D050C-122<br>(1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR PHILIPPINES GMCR GATEWAY ONLY. (TEXT.PHIL.G.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M122          | 1   | TP-5D050C-122<br>(1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR PHILIPPINES GMCR GATEWAY ONLY. (TEXT.PHIL.G.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M122          | 1   | TP-5D050C-122<br>(1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR PHILIPPINES GMCR GATEWAY ONLY. (TEXT.PHIL.G.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M123          |     | TP-5D050C-123<br>(1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR PHILIPPINES GMCR GATEWAY ONLY. (TEXT.PHIL.G.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M124          |     | TP-5D050C-124<br>(1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR PHILIPPINES GMCR GATEWAY ONLY. (TEXT.PHIL.G.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M124          |     | TP-5D050C-124<br>(1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR INDONESIA GATEWAY/OSPS ONLY. (TEXT.INDO.GO)<br>DA EFF:07/13/00<br>FE/RA:NONE                       | 52       | DA                        | M125          | 1   | TP-5D050C-125<br>(1.OPR6.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR INDONESIA GATEWAY/OSPS ONLY. (TEXT.INDO.GO)<br>DA EFF:07/13/00<br>FE/RA:NONE                       | 52       | DA                        | M125          | 1   | TP-5D050C-125<br>(1.OPR6.0) VOL.2 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR INDONESIA GATEWAY/OSPS ONLY. (TEXT.INDO.GO)<br>DA EFF:07/13/00<br>FE/RA:NONE                       | 52       | DA                        | M125          | 1   | TP-5D050C-125<br>(1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR INDONESIA GATEWAY/OSPS ONLY. (ECD.INDO.GO)<br>DA EFF:07/13/00<br>FE/RA:NONE        | 52       | DA                        | M126          |     | TP-5D050C-126<br>(1.OPR6.0) VOL.1 |            |     |     |               |     |     |  |

TABLE-A CONTINUED

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE  
C2

ISSUE  
14

LUCENT TECHNOLOGIES INC J5D050C-1

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                                |            |     |     |               |     |     |  |
|---|----------|---------------------------|---------------|-----|--------------------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                                |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT           | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR INDONESIA GATEWAY/OSPS ONLY. (TEXT.INDO.GO.21)                | 52       | DA                        | M127          | 1   | TP-5D050C-127 (1.OPR6.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               | 1   | TP-5D050C-127 (1.OPR6.0) VOL.2 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-127 (1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR INDONESIA GATEWAY/OSPS ONLY. (TEXT.INDO.GO.DAT) | 52       | DA                        | M128          |     | TP-5D050C-128 (1.OPR6.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR INDONESIA GATEWAY/OSPS ONLY. (TEXT.INDO.GO.VCDX) | 52       | DA                        | M129          |     | TP-5D050C-129 (1.OPR6.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR KOREA WIRELESS ONLY. (TEXT.KOREA.W)                           | 52       | DA                        | M130          | 1   | TP-5D050C-130 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               | 1   | TP-5D050C-130 (1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-130 (1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR KOREA WIRELESS ONLY. (ECD.KOREA.W)            | 52       | DA                        | M131          |     | TP-5D050C-131 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR KOREA WIRELESS ONLY. (TEXT.KOREA.W.21)                        | 52       | DA                        | M132          | 1   | TP-5D050C-132 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               | 1   | TP-5D050C-132 (1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-132 (1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR KOREA WIRELESS ONLY. (TEXT.KOREA.W.DAT)         | 52       | DA                        | M133          |     | TP-5D050C-133 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR KOREA WIRELESS ONLY. (TEXT.KOREA.W.VCDX)         | 52       | DA                        | M134          |     | TP-5D050C-134 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR PERU LOCAL/CENTREX/AMPS ONLY. (TEXT.PERU.LC)                  | 52       | DA                        | M135          | 1   | TP-5D050C-135 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               | 1   | TP-5D050C-135 (1.OPR5.0) VOL.2 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-135 (1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR PERU LOCAL/CENTREX/AMPS ONLY. (ECD.PERU.LC)   | 52       | DA                        | M136          |     | TP-5D050C-136 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               |     |                                |            |     |     |               |     |     |  |

TABLE-A CONTINUED

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                                |            |     |     |               |     |     |  |
|--|----------|---------------------------|---------------|-----|--------------------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                                |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT           | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR PERU LOCAL/CENTREX/AMPS ONLY. (TEXT.PERU.LC.21)                    | 52       | DA                        | M137          | 1   | TP-5D050C-137 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               | 1   | TP-5D050C-137 (1.OPR5.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-137 (1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR PERU LOCAL/CENTREX/AMPS ONLY. (TEXT.PERU.LC.DAT)     | 52       | DA                        | M138          |     | TP-5D050C-138 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR PERU LOCAL/CENTREX/AMPS ONLY. (TEXT.PERU.LC.VCDX)     | 52       | DA                        | M139          |     | TP-5D050C-139 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR SPAIN LOCAL/TOLL/WIRELESS ONLY. (TEXT.SPAIN.LTW)                   | 52       | DA                        | M140          | 1   | TP-5D050C-140 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               | 1   | TP-5D050C-140 (1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-140 (1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR SPAIN LOCAL/TOLL/WIRELESS ONLY. (ECD.SPAIN.LTW)    | 52       | DA                        | M141          |     | TP-5D050C-141 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR SPAIN LOCAL/TOLL/WIRELESS ONLY. (TEXT.SPAIN.LTW.21)                | 52       | DA                        | M142          | 1   | TP-5D050C-142 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               | 1   | TP-5D050C-142 (1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-142 (1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR SPAIN LOCAL/TOLL/WIRELESS ONLY. (TEXT.SPAIN.LTW.DAT) | 52       | DA                        | M143          |     | TP-5D050C-143 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR SPAIN LOCAL/TOLL/WIRELESS ONLY. (TEXT.SPAIN.LTW.VCDX) | 52       | DA                        | M144          |     | TP-5D050C-144 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |

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5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE C2 ISSUE 14

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                                |            |     |               |           |     |     |
|--|----------|---------------------------|---------------|-----|--------------------------------|------------|-----|---------------|-----------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                                |            |     | SD EQUIVALENT |           |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT           | L/G OR FIG | WRG | APP           | SCHEMATIC | FIG | OPT |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR INDONESIA GSM WIRELESS ONLY. (TEXT.INDO.W)                                 | 52       | DA                        | M145          | 1   | TP-5D050C-145 (1.OPR6.0) VOL.1 |            |     |               |           |     |     |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               | 1   | TP-5D050C-145 (1.OPR6.0) VOL.2 |            |     |               |           |     |     |
|  |          |                           |               | 1   | TP-5D050C-145 (1.OPR6.0) VOL.3 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR INDONESIA GSM WIRELESS ONLY. (ECD.INDO.W)                  | 52       | DA                        | M146          |     | TP-5D050C-146 (1.OPR6.0) VOL.1 |            |     |               |           |     |     |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR INDONESIA GSM WIRELESS ONLY. (TEXT.INDO.W.21)                              | 52       | DA                        | M147          | 1   | TP-5D050C-147 (1.OPR6.0) VOL.1 |            |     |               |           |     |     |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               | 1   | TP-5D050C-147 (1.OPR6.0) VOL.2 |            |     |               |           |     |     |
|  |          |                           |               | 1   | TP-5D050C-147 (1.OPR6.0) VOL.3 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR INDONESIA GSM WIRELESS ONLY. (TEXT.INDO.W.DAT)               | 52       | DA                        | M148          |     | TP-5D050C-148 (1.OPR6.0) VOL.1 |            |     |               |           |     |     |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR INDONESIA GSM WIRELESS ONLY. (TEXT.INDO.W.VCDX)               | 52       | DA                        | M149          |     | TP-5D050C-149 (1.OPR6.0) VOL.1 |            |     |               |           |     |     |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR MALAYSIA LOCAL/TOLL/GATEWAY/OSPS ONLY. (TEXT.MALAY.LTGO)                   | 52       | DA                        | M150          | 1   | TP-5D050C-150 (1.OPR6.0) VOL.1 |            |     |               |           |     |     |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               | 1   | TP-5D050C-150 (1.OPR6.0) VOL.2 |            |     |               |           |     |     |
|  |          |                           |               | 1   | TP-5D050C-150 (1.OPR6.0) VOL.3 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR MALAYSIA LOCAL/TOLL/GATEWAY/OSPS ONLY. (ECD.MALAY.LTGO)    | 52       | DA                        | M151          |     | TP-5D050C-151 (1.OPR6.0) VOL.1 |            |     |               |           |     |     |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR MALAYSIA LOCAL/TOLL/GATEWAY/OSPS ONLY. (TEXT.MALAY.LTGO.21)                | 52       | DA                        | M152          | 1   | TP-5D050C-152 (1.OPR6.0) VOL.1 |            |     |               |           |     |     |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               | 1   | TP-5D050C-152 (1.OPR6.0) VOL.2 |            |     |               |           |     |     |
|  |          |                           |               | 1   | TP-5D050C-152 (1.OPR6.0) VOL.3 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR MALAYSIA LOCAL/TOLL/GATEWAY/OSPS ONLY. (TEXT.MALAY.LTGO.DAT) | 52       | DA                        | M153          |     | TP-5D050C-153 (1.OPR6.0) VOL.1 |            |     |               |           |     |     |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR MALAYSIA LOCAL/TOLL/GATEWAY/OSPS ONLY. (TEXT.MALAY.LTGO.VCDX) | 52       | DA                        | M154          |     | TP-5D050C-154 (1.OPR6.0) VOL.1 |            |     |               |           |     |     |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |               |           |     |     |

TABLE-A CONTINUED

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                                |            |     |               |           |     |     |
|---|----------|---------------------------|---------------|-----|--------------------------------|------------|-----|---------------|-----------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                                |            |     | SD EQUIVALENT |           |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT           | L/G OR FIG | WRG | APP           | SCHEMATIC | FIG | OPT |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR CHILE GATEWAY ONLY. (TEXT.CHILE.G)                                  | 52       | DA                        | M155          | 1   | TP-5D050C-155 (1.OPR4.0) VOL.1 |            |     |               |           |     |     |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               | 1   | TP-5D050C-155 (1.OPR4.0) VOL.2 |            |     |               |           |     |     |
|   |          |                           |               | 1   | TP-5D050C-155 (1.OPR4.0) VOL.3 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR CHILE GATEWAY ONLY. (ECD.CHILE.G)                   | 52       | DA                        | M156          |     | TP-5D050C-156 (1.OPR4.0) VOL.1 |            |     |               |           |     |     |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               |     |                                |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR CHILE GATEWAY ONLY. (TEXT.CHILE.G.21)                               | 52       | DA                        | M157          | 1   | TP-5D050C-157 (1.OPR4.0) VOL.1 |            |     |               |           |     |     |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               | 1   | TP-5D050C-157 (1.OPR4.0) VOL.2 |            |     |               |           |     |     |
|   |          |                           |               | 1   | TP-5D050C-157 (1.OPR4.0) VOL.3 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR CHILE GATEWAY ONLY. (TEXT.CHILE.G.DAT)                | 52       | DA                        | M158          |     | TP-5D050C-158 (1.OPR4.0) VOL.1 |            |     |               |           |     |     |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               |     |                                |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR CHILE GATEWAY ONLY. (TEXT.CHILE.G.VCDX)                | 52       | DA                        | M159          |     | TP-5D050C-159 (1.OPR4.0) VOL.1 |            |     |               |           |     |     |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               |     |                                |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR POLAND LOCAL/TOLL/GATEWAY/OSPS ONLY. (TEXT.POL.GLTO)                | 52       | DA                        | M160          | 1   | TP-5D050C-160 (1.OPR6.0) VOL.1 |            |     |               |           |     |     |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               | 1   | TP-5D050C-160 (1.OPR6.0) VOL.2 |            |     |               |           |     |     |
|   |          |                           |               | 1   | TP-5D050C-160 (1.OPR6.0) VOL.3 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR POLAND LOCAL/TOLL/GATEWAY/OSPS ONLY. (ECD.POL.GLTO) | 52       | DA                        | M161          |     | TP-5D050C-161 (1.OPR6.0) VOL.1 |            |     |               |           |     |     |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               |     |                                |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR POLAND LOCAL/TOLL/GATEWAY/OSPS ONLY. (TEXT.POL.GLTO.21)             | 52       | DA                        | M162          | 1   | TP-5D050C-162 (1.OPR6.0) VOL.1 |            |     |               |           |     |     |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               | 1   | TP-5D050C-162 (1.OPR6.0) VOL.2 |            |     |               |           |     |     |
|   |          |                           |               | 1   | TP-5D050C-162 (1.OPR6.0) VOL.3 |            |     |               |           |     |     |

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5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE C2 ISSUE 14

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |                      |   |            |     |     |               |     |     |  |
|---|----------|---------------------------|---------------|----------------------|---|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |                      |   |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY                  | EQUIPMENT OR CIRCUIT  | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR POLAND LOCAL/TOLL/GATEWAY/OSPS ONLY. (TEXT.POL.GLTO.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M163          |                      | TP-5D050C-163<br>(1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR POLAND LOCAL/TOLL/GATEWAY/OSPS ONLY. (TEXT.POL.GLTO.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M164          |                      | TP-5D050C-164<br>(1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR PHILIPPINES AMPS WIRELESS ONLY. (TEXT.PHIL.W)<br><br>DA EFF:07/13/00<br>FE/RA:NONE                      | 52       | DA                        | M165          | 1<br>1<br>1          | TP-5D050C-165<br>(1.OPR6.0) VOL.1<br>TP-5D050C-165<br>(1.OPR6.0) VOL.2<br>TP-5D050C-165<br>(1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR PHILIPPINES AMPS WIRELESS ONLY. (ECD.PHIL.W)<br>DA EFF:07/13/00<br>FE/RA:NONE           | 52       | DA                        | M166          |                      | TP-5D050C-166<br>(1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR PHILIPPINES AMPS WIRELESS ONLY. (TEXT.PHIL.W.21)<br><br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M167          | 1<br>1<br>1          | TP-5D050C-167<br>(1.OPR6.0) VOL.1<br>TP-5D050C-167<br>(1.OPR6.0) VOL.2<br>TP-5D050C-167<br>(1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR PHILIPPINES AMPS WIRELESS ONLY. (TEXT.PHIL.W.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE        | 52       | DA                        | M168          |                      | TP-5D050C-168<br>(1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR PHILIPPINES AMPS WIRELESS ONLY. (TEXT.PHIL.W.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE        | 52       | DA                        | M169          |                      | TP-5D050C-169<br>(1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 3, CARTRIDGE INFORMATION FOR OSPS OAP SOFTWARE. (OSPS OAP2)<br><br>DA EFF:07/13/00<br>FE/RA:NONE   | 52       | DA                        | M170          | 55<br>56<br>57<br>58 | TP-5D050C-170<br>(1.OPR2.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 3, CARTRIDGE INFORMATION FOR OSPS OAP SOFTWARE. (OSPS OAP4)<br>DA EFF:07/13/00<br>FE/RA:NONE   | 52       | DA                        | M171          | 55<br>57<br>58       | TP-5D050C-171<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR KOREA LOCAL/TOLL ONLY. (TEXT.KOREA.LT)<br><br>DA EFF:07/13/00<br>FE/RA:NONE                             | 52       | DA                        | M172          | 1<br>1<br>1          | TP-5D050C-172<br>(1.OPR2.0) VOL.1<br>TP-5D050C-172<br>(1.OPR2.0) VOL.2<br>TP-5D050C-172<br>(1.OPR2.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR KOREA LOCAL/TOLL ONLY. (ECD.KOREA.LT)<br>DA EFF:07/13/00<br>FE/RA:NONE                  | 52       | DA                        | M173          |                      | TP-5D050C-173<br>(1.OPR2.0) VOL.1   |            |     |     |               |     |     |  |

TABLE-A CONTINUED

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |             |   |            |     |     |               |     |     |  |
|--|----------|---------------------------|---------------|-------------|---|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |             |   |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY         | EQUIPMENT OR CIRCUIT  | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR KOREA LOCAL/TOLL ONLY. (TEXT.KOREA.LT.21)<br><br>DA EFF:07/13/00<br>FE/RA:NONE             | 52       | DA                        | M174          | 1<br>1<br>1 | TP-5D050C-174<br>(1.OPR2.0) VOL.1<br>TP-5D050C-174<br>(1.OPR2.0) VOL.2<br>TP-5D050C-174<br>(1.OPR2.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR KOREA LOCAL/TOLL ONLY. (TEXT.KOREA.LT.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE  | 52       | DA                        | M175          |             | TP-5D050C-175<br>(1.OPR2.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR KOREA LOCAL/TOLL ONLY. (TEXT.KOREA.LT.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE  | 52       | DA                        | M176          |             | TP-5D050C-176<br>(1.OPR2.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR MALAYSIA GSM WIRELESS ONLY. (TEXT.MYCW)<br><br>DA EFF:07/13/00<br>FE/RA:NONE               | 52       | DA                        | M177          | 1<br>1      | TP-5D050C-177<br>(1.OPR6.0) VOL.1<br>TP-5D050C-177<br>(1.OPR6.0) VOL.2<br>TP-5D050C-177<br>(1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR MALAYSIA GSM WIRELESS ONLY. (ECD.MYCW)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M178          |             | TP-5D050C-178<br>(1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR MALAYSIA GSM WIRELESS ONLY. (TEXT.MYCW.21)<br><br>DA EFF:07/13/00<br>FE/RA:NONE            | 52       | DA                        | M179          | 1<br>1<br>1 | TP-5D050C-179<br>(1.OPR6.0) VOL.1<br>TP-5D050C-179<br>(1.OPR6.0) VOL.2<br>TP-5D050C-179<br>(1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR MALAYSIA GSM WIRELESS ONLY. (TEXT.MYCW.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M180          |             | TP-5D050C-180<br>(1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR MALAYSIA GSM WIRELESS ONLY. (TEXT.MYCW.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M181          |             | TP-5D050C-181<br>(1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE  
C2

ISSUE  
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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                                |            |     |     |               |     |     |  |
|---|----------|---------------------------|---------------|-----|--------------------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                                |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT           | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR RUSSIA LOCAL/TOLL ONLY. (TEXT.RULT)                   | 52       | DA                        | M182          | 1   | TP-5D050C-182 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               | 1   | TP-5D050C-182 (1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-182 (1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR RUSSIA LOCAL/TOLL ONLY. (ECD.RULT)    | 52       | DA                        | M183          |     | TP-5D050C-183 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR RUSSIA LOCAL/TOLL ONLY. (TEXT.RULT.21)                | 52       | DA                        | M184          | 1   | TP-5D050C184 (1.OPR4.0) VOL.1  |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               | 1   | TP-5D050C-184 (1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-184 (1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR RUSSIA LOCAL/TOLL ONLY. (TEXT.RULT.DAT) | 52       | DA                        | M185          |     | TP-5D050C-185 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR RUSSIA LOCAL/TOLL ONLY. (TEXT.RULT.VCDX) | 52       | DA                        | M186          |     | TP-5D050C-186 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR TAIWAN LOCAL/TOLL ONLY. (TEXT.TWLT)                   | 52       | DA                        | M187          | 1   | TP-5D050C-187 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               | 1   | TP-5D050C-187 (1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-187 (1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR TAIWAN LOCAL/TOLL ONLY. (ECD.TWLT)    | 52       | DA                        | M188          |     | TP-5D050C-188 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR TAIWAN LOCAL/TOLL ONLY. (TEXT.TWLT.21)                | 52       | DA                        | M189          | 1   | TP-5D050C-189 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               | 1   | TP-5D050C-189 (1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-189 (1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR TAIWAN LOCAL/TOLL ONLY. (TEXT.TWLT.DAT) | 52       | DA                        | M190          |     | TP-5D050C-190 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR TAIWAN LOCAL/TOLL ONLY. (TEXT.TWLT.VCDX) | 52       | DA                        | M191          |     | TP-5D050C-191 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE   |          |                           |               |     |                                |            |     |     |               |     |     |  |

TABLE-A CONTINUED

| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                                |            |     |     |               |     |     |  |
|--|----------|---------------------------|---------------|-----|--------------------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                                |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT           | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR KOREA TANDEM ONLY. (TEXT.KRMT)                               | 52       | DA                        | M192          | 1   | TP-5D050C-192 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               | 1   | TP-5D050C-192 (1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-192 (1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR KOREA TANDEM ONLY. (ECD.KRMT)                | 52       | DA                        | M193          |     | TP-5D050C-193 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR KOREA TANDEM ONLY. (TEXT.KRMT.21)                            | 52       | DA                        | M194          | 1   | TP-5D050C-194 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               | 1   | TP-5D050C-194 (1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-194 (1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR KOREA TANDEM ONLY. (TEXT.KRMT.DAT)             | 52       | DA                        | M195          |     | TP-5D050C-195 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR KOREA TANDEM ONLY. (TEXT.KRMT.VCDX)             | 52       | DA                        | M196          |     | TP-5D050C-196 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR THAILAND LOCAL/TOLL/TANDEM ONLY. (TEXT.THLTT)                | 52       | DA                        | M197          | 1   | TP-5D050C-197 (1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               | 1   | TP-5D050C-197 (1.OPR7.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-197 (1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR THAILAND LOCAL/TOLL/TANDEM ONLY. (ECD.THLTT) | 52       | DA                        | M198          |     | TP-5D050C-198 (1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR THAILAND LOCAL/TOLL/TANDEM ONLY. (TEXT.THLTT.21)             | 52       | DA                        | M199          | 1   | TP-5D050C-199 (1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               | 1   | TP-5D050C-199 (1.OPR7.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-199 (1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE C2 ISSUE 14

LUCENT TECHNOLOGIES INC J5D050C-1

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |        |  |            |     |     |               |     |     |  |
|---|----------|---------------------------|---------------|--------|--|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |        |  |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY    | EQUIPMENT OR CIRCUIT   | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR THAILAND LOCAL/TOLL/TANDEM ONLY. (TEXT.THLT.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M200          |        | TP-5D050C-200 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR THAILAND LOCAL/TOLL/TANDEM ONLY. (TEXT.THLT.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M201          |        | TP-5D050C-201 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR PAPUA NEW GUINEA GATEWAY ONLY. (TEXT.PGG)<br>DA EFF:07/13/00<br>FE/RA:NONE                      | 52       | DA                        | M202          | 1<br>1 | TP-5D050C-202 (1.OPR5.0) VOL.1<br>TP-5D050C-202 (1.OPR5.0) VOL.2<br>TP-5D050C-202 (1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR PAPUA NEW GUINEA GATEWAY ONLY. (ECD.PGG)<br>DA EFF:07/13/00<br>FE/RA:NONE       | 52       | DA                        | M203          |        | TP-5D050C-203 (1.OPR5.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR PAPUA NEW GUINEA GATEWAY ONLY. (TEXT.PGG.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M204          | 1<br>1 | TP-5D050C-204 (1.OPR5.0) VOL.1<br>TP-5D050C-204 (1.OPR5.0) VOL.2<br>TP-5D050C-204 (1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR PAPUA NEW GUINEA GATEWAY ONLY. (TEXT.PGG.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M205          |        | TP-5D050C-205 (1.OPR5.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR PAPUA NEW GUINEA GATEWAY ONLY. (TEXT.PGG.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M206          |        | TP-5D050C-206 (1.OPR5.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR BRAZIL AMPS WIRELESS ONLY. (TEXT.BRSW)<br>DA EFF:07/13/00<br>FE/RA:NONE                         | 52       | DA                        | M207          | 1<br>1 | TP-5D050C-207 (1.OPR5.0) VOL.1<br>TP-5D050C-207 (1.OPR5.0) VOL.2<br>TP-5D050C-207 (1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR BRAZIL AMPS WIRELESS ONLY. (ECD.BRSW)<br>DA EFF:07/13/00<br>FE/RA:NONE          | 52       | DA                        | M208          |        | TP-5D050C-208 (1.OPR5.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR BRAZIL AMPS WIRELESS ONLY. (TEXT.BRSW.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                      | 52       | DA                        | M209          | 1<br>1 | TP-5D050C-209 (1.OPR5.0) VOL.1<br>TP-5D050C-209 (1.OPR5.0) VOL.2<br>TP-5D050C-209 (1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR BRAZIL AMPS WIRELESS ONLY. (TEXT.BRSW.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE       | 52       | DA                        | M210          |        | TP-5D050C-210 (1.OPR5.0) VOL.1   |            |     |     |               |     |     |  |

TABLE-A CONTINUED

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |        |  |            |     |     |               |     |     |  |
|---|----------|---------------------------|---------------|--------|--|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |        |  |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY    | EQUIPMENT OR CIRCUIT   | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR BRAZIL AMPS WIRELESS ONLY. (TEXT.BRSW.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE                 | 52       | DA                        | M211          |        | TP-5D050C-211 (1.OPR5.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR PHILIPPINES GATEWAY/LOCAL/TOLL/OSPS ONLY. (TEXT.PHDGL)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M212          | 1<br>1 | TP-5D050C-212 (1.OPR6.0) VOL.1<br>TP-5D050C-212 (1.OPR6.0) VOL.2<br>TP-5D050C-212 (1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR PHILIPPINES GATEWAY/LOCAL/TOLL/OSPS ONLY. (ECD.PHDGL)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M213          |        | TP-5D050C-213 (1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR PHILIPPINES GATEWAY/LOCAL/TOLL/OSPS ONLY. (TEXT.PHDGL.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M214          | 1<br>1 | TP-5D050C-214 (1.OPR6.0) VOL.1<br>TP-5D050C-214 (1.OPR6.0) VOL.2<br>TP-5D050C-214 (1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR PHILIPPINES GATEWAY/LOCAL/TOLL/OSPS ONLY. (TEXT.PHDGL.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M215          |        | TP-5D050C-215 (1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR PHILIPPINES GATEWAY/LOCAL/TOLL/OSPS ONLY. (TEXT.PHDGL.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M216          |        | TP-5D050C-216 (1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR NETHERLANDS LOCAL/TOLL/STP ONLY. (TEXT.NLLTS)<br>DA EFF:07/13/00<br>FE/RA:NONE                            | 52       | DA                        | M217          | 1<br>1 | TP-5D050C-217 (1.OPR2.0) VOL.1<br>TP-5D050C-217 (1.OPR2.0) VOL.2<br>TP-5D050C-217 (1.OPR2.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR NETHERLANDS LOCAL/TOLL/STP ONLY. (ECD.NLLTS)<br>DA EFF:07/13/00<br>FE/RA:NONE             | 52       | DA                        | M218          |        | TP-5D050C-218 (1.OPR2.0) VOL.1   |            |     |     |               |     |     |  |

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5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                                |            |     |     |               |     |     |  |
|--|----------|---------------------------|---------------|-----|--------------------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                                |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT           | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR NETHERLANDS LOCAL/TOLL/STP ONLY. (TEXT.NLLTS.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M219          | 1   | TP-5D050C-219 (1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-219 (1.OPR2.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-219 (1.OPR2.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR NETHERLANDS LOCAL/TOLL/STP ONLY. (TEXT.NLLTS.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M220          |     | TP-5D050C-220 (1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR NETHERLANDS LOCAL/TOLL/STP ONLY. (TEXT.NLLTS.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M221          |     | TP-5D050C-221 (1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR MEXICO LOCAL/TOLL/ISDN ONLY. (TEXT.MXLTI)<br>DA EFF:07/13/00<br>FE/RA:NONE                       | 52       | DA                        | M222          | 1   | TP-5D050C-222 (1.OPR6.0) VOL.1 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-222 (1.OPR6.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-222 (1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR MEXICO LOCAL/TOLL/ISDN ONLY. (ECD.MXLTI)<br>DA EFF:07/13/00<br>FE/RA:NONE        | 52       | DA                        | M223          |     | TP-5D050C-223 (1.OPR6.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR MEXICO LOCAL/TOLL/ISDN ONLY. (TEXT.MXLTI.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                    | 52       | DA                        | M224          | 1   | TP-5D050C-224 (1.OPR6.0) VOL.1 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-224 (1.OPR6.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-224 (1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR MEXICO LOCAL/TOLL/ISDN ONLY. (TEXT.MXLTI.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE     | 52       | DA                        | M225          |     | TP-5D050C-225 (1.OPR6.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR MEXICO LOCAL/TOLL/ISDN ONLY. (TEXT.MXLTI.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE     | 52       | DA                        | M226          |     | TP-5D050C-226 (1.OPR6.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR SRI LANKA LOCAL/TOLL/OSPS ONLY. (TEXT.LKLTO)<br>DA EFF:07/13/00<br>FE/RA:NONE                    | 52       | DA                        | M227          | 1   | TP-5D050C-227 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-227 (1.OPR5.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-227 (1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR SRI LANKA LOCAL/TOLL/OSPS ONLY. (ECD.LKLTO)<br>DA EFF:07/13/00<br>FE/RA:NONE     | 52       | DA                        | M228          |     | TP-5D050C-228 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                                |            |     |     |               |     |     |  |
|---|----------|---------------------------|---------------|-----|--------------------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                                |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT           | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR SRI LANKA LOCAL/TOLL/OSPS ONLY. (TEXT.LKLTO.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M229          | 1   | TP-5D050C-229 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-229 (1.OPR5.0) VOL.2 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-229 (1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR SRI LANKA LOCAL/TOLL/OSPS ONLY. (TEXT.LKLTO.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M230          |     | TP-5D050C-230 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR SRI LANKA LOCAL/TOLL/OSPS ONLY. (TEXT.LKLTO.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M231          |     | TP-5D050C-231 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR KOREA KMTC GATEWAY ONLY. (TEXT.KRMG)<br>DA EFF:07/13/00<br>FE/RA:NONE                           | 52       | DA                        | M232          | 1   | TP-5D050C-232 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-232 (1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-232 (1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR KOREA KMTC GATEWAY ONLY. (ECD.KRMG)<br>DA EFF:07/13/00<br>FE/RA:NONE            | 52       | DA                        | M233          |     | TP-5D050C-233 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR KOREA KMTC GATEWAY ONLY. (TEXT.KRMG.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                        | 52       | DA                        | M234          | 1   | TP-5D050C-234 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-234 (1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-234 (1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR KOREA KMTC GATEWAY ONLY. (TEXT.KRMG.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE         | 52       | DA                        | M235          |     | TP-5D050C-235 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR KOREA KMTC GATEWAY ONLY. (TEXT.KRMG.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE         | 52       | DA                        | M236          |     | TP-5D050C-236 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |

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5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
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EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

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| TABLE A-FEATURES (CONTINUED)   |                      |                           |               |     |                                |            |     |     |               |     |     |  |
|--|----------------------|---------------------------|---------------|-----|--------------------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT  |                      | EQUIPMENT OR CIRCUIT DATA |               |     |                                |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION  | REF NOTE             | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT           | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 3, CARTRIDGE INFORMATION FOR OSPS OAP SOFTWARE. (OSPS.OAP 5) DA EFF:07/13/00 FE/RA:NONE                                 | 52<br>55<br>57<br>58 | DA                        | M237          |     | TP-5D050C-237 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 7, DISKETTE INFORMATION FOR OSPS ICW WINDOWS SOFTWARE. (OSPS.WINDOWS2) DA EFF:07/13/00 FE/RA:NONE                       | 52<br>55<br>57<br>58 | DA                        | M238          |     | TP-5D050C-238 (1.OPR2.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 7, DISKETTE INFORMATION FOR OSPS ICW WINDOWS SOFTWARE. (OSPS.WINDOWS4) DA EFF:07/13/00 FE/RA:NONE                       | 52<br>55<br>57<br>58 | DA                        | M239          |     | TP-5D050C-239 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR AUSTRALIA GSM WIRELESS ONLY. (TEXT.AUW) DA EFF:07/13/00 FE/RA:NONE                   | 52                   | DA                        | M240          | 1   | TP-5D050C-240 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
|  |                      |                           |               | 1   | TP-5D050C-240 (1.OPR5.0) VOL.2 |            |     |     |               |     |     |  |
|  |                      |                           |               | 1   | TP-5D050C-240 (1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR AUSTRALIA GSM WIRELESS ONLY. (ECD.AUW) DA EFF:07/13/00 FE/RA:NONE    | 52                   | DA                        | M241          |     | TP-5D050C-241 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR AUSTRALIA GSM WIRELESS ONLY. (TEXT.AUW.21) DA EFF:07/13/00 FE/RA:NONE                | 52                   | DA                        | M242          | 1   | TP-5D050C-242 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
|  |                      |                           |               | 1   | TP-5D050C-242 (1.OPR5.0) VOL.2 |            |     |     |               |     |     |  |
|  |                      |                           |               | 1   | TP-5D050C-242 (1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR AUSTRALIA GSM WIRELESS ONLY. (TEXT.AUW.DAT) DA EFF:07/13/00 FE/RA:NONE | 52                   | DA                        | M243          |     | TP-5D050C-243 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR AUSTRALIA GSM WIRELESS ONLY. (TEXT.AUW.VCDX) DA EFF:07/13/00 FE/RA:NONE | 52                   | DA                        | M244          |     | TP-5D050C-244 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR BRAZIL LOCAL/TOLL/OSPS ONLY. (TEXT.BRMLTO) DA EFF:07/13/00 FE/RA:NONE                | 52                   | DA                        | M245          | 1   | TP-5D050C-245 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
|  |                      |                           |               | 1   | TP-5D050C-245 (1.OPR5.0) VOL.2 |            |     |     |               |     |     |  |
|  |                      |                           |               | 1   | TP-5D050C-245 (1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR BRAZIL LOCAL/TOLL/OSPS ONLY. (ECD.BRMLTO) DA EFF:07/13/00 FE/RA:NONE | 52                   | DA                        | M246          |     | TP-5D050C-246 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR BRAZIL LOCAL/TOLL/OSPS ONLY. (TEXT.BRMLTO.21) DA EFF:07/13/00 FE/RA:NONE             | 52                   | DA                        | M247          | 1   | TP-5D050C-247 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
|  |                      |                           |               | 1   | TP-5D050C-247 (1.OPR5.0) VOL.2 |            |     |     |               |     |     |  |
|  |                      |                           |               | 1   | TP-5D050C-247 (1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                                |            |     |     |               |     |     |  |
|---|----------|---------------------------|---------------|-----|--------------------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                                |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT           | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR BRAZIL LOCAL/TOLL/OSPS ONLY. (TEXT.BRMLTO.DAT) DA EFF:07/13/00 FE/RA:NONE | 52       | DA                        | M248          |     | TP-5D050C-248 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR BRAZIL LOCAL/TOLL/OSPS ONLY. (TEXT.BRMLTO.VCDX) DA EFF:07/13/00 FE/RA:NONE | 52       | DA                        | M249          |     | TP-5D050C-249 (1.OPR5.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR GUAM LOCAL/GATEWAY/OSPS ONLY. (TEXT.GULGO) DA EFF:07/13/00 FE/RA:NONE                   | 52       | DA                        | M250          | 1   | TP-5D050C-250 (1.010.0) VOL.1  |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-250 (1.010.0) VOL.2  |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-250 (1.010.0) VOL.3  |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR GUAM LOCAL/GATEWAY/OSPS ONLY. (ECD.GULGO) DA EFF:07/13/00 FE/RA:NONE    | 52       | DA                        | M251          |     | TP-5D050C-251 (1.010.0) VOL.1  |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR GUAM LOCAL/GATEWAY/OSPS ONLY. (TEXT.GULGO.21) DA EFF:07/13/00 FE/RA:NONE                | 52       | DA                        | M252          | 1   | TP-5D050C-252 (1.010.0) VOL.1  |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-252 (1.010.0) VOL.2  |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-252 (1.010.0) VOL.3  |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR GUAM LOCAL/GATEWAY/OSPS ONLY. (TEXT.GULGO.DAT) DA EFF:07/13/00 FE/RA:NONE | 52       | DA                        | M253          |     | TP-5D050C-253 (1.010.0) VOL.1  |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR GUAM LOCAL/GATEWAY/OSPS ONLY. (TEXT.GULGO.VCDX) DA EFF:07/13/00 FE/RA:NONE | 52       | DA                        | M254          |     | TP-5D050C-254 (1.010.0) VOL.1  |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR GUATEMALA AMPS WIRELESS ONLY. (TEXT.GTW) DA EFF:07/13/00 FE/RA:NONE                     | 52       | DA                        | M255          | 1   | TP-5D050C-255 (1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-255 (1.OPR7.0) VOL.2 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-255 (1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |

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5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
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EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
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5EE6.2

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |        |   |            |     |     |               |     |     |  |
|---|----------|---------------------------|---------------|--------|---|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |        |   |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY    | EQUIPMENT OR CIRCUIT  | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR GUATEMALA AMPS WIRELESS ONLY. (ECD.GTW)<br>DA EFF:07/13/00<br>FE/RA:NONE                                    | 52       | DA                        | M256          |        | TP-5D050C-256<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR GUATEMALA AMPS WIRELESS ONLY. (TEXT.GTW.21)<br><br>DA EFF:07/13/00<br>FE/RA:NONE  | 52       | DA                        | M257          | 1<br>1 | TP-5D050C-257<br>(1.OPR7.0) VOL.1<br>TP-5D050C-257<br>(1.OPR7.0) VOL.2<br>TP-5D050C-257<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR GUATEMALA AMPS WIRELESS ONLY. (TEXT.GTW.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE                                 | 52       | DA                        | M258          |        | TP-5D050C-258<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR GUATEMALA AMPS WIRELESS ONLY. (TEXT.GTW.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE                                 | 52       | DA                        | M259          |        | TP-5D050C-259<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR PHILIPPINES GATEWAY/INTELLIGENT NETWORK/LOCAL/TOLL ONLY. (TEXT.PHGINLT)<br><br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M260          | 1<br>1 | TP-5D050C-260<br>(1.OPR5.0) VOL.1<br>TP-5D050C-260<br>(1.OPR5.0) VOL.2<br>TP-5D050C-260<br>(1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR PHILIPPINES GATEWAY/INTELLIGENT NETWORK/LOCAL/TOLL ONLY. (ECD.PHGINLT)<br>DA EFF:07/13/00<br>FE/RA:NONE     | 52       | DA                        | M261          |        | TP-5D050C-261<br>(1.OPR5.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR PHILIPPINES GATEWAY/INTELLIGENT NETWORK/LOCAL/TOLL ONLY. (TEXT.PHGINLT.21)<br><br>DA EFF:07/13/00<br>FE/RA:NONE             | 52       | DA                        | M262          | 1<br>1 | TP-5D050C-262<br>(1.OPR5.0) VOL.1<br>TP-5D050C-262<br>(1.OPR5.0) VOL.2<br>TP-5D050C-262<br>(1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR PHILIPPINES GATEWAY/INTELLIGENT NETWORK/ LOCAL/TOLL ONLY. (TEXT.PHGINLT.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M263          |        | TP-5D050C-263<br>(1.OPR5.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR PHILIPPINES GATEWAY/INTELLIGENT NETWORK/ LOCAL/TOLL ONLY. (TEXT.PHGINLT.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M264          |        | TP-5D050C-264<br>(1.OPR5.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR TAIWAN ISDN ONLY. (TEXT.TWI)<br><br>DA EFF:07/13/00<br>FE/RA:NONE   | 52       | DA                        | M265          | 1<br>1 | TP-5D050C-265<br>(1.OPR4.0) VOL.1<br>TP-5D050C-265<br>(1.OPR4.0) VOL.2<br>TP-5D050C-265<br>(1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |

TABLE-A CONTINUED

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| TABLE A-FEATURES (CONTINUED)  |                      |                           |               |        |   |            |     |     |               |     |     |  |
|---|----------------------|---------------------------|---------------|--------|---|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |                      | EQUIPMENT OR CIRCUIT DATA |               |        |   |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE             | RAT-ING                   | LIST OR GROUP | QTY    | EQUIPMENT OR CIRCUIT  | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR TAIWAN ISDN ONLY. (ECD.TWI)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52                   | DA                        | M266          |        | TP-5D050C-266<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR TAIWAN ISDN ONLY. (TEXT.TWI.21)<br><br>DA EFF:07/13/00<br>FE/RA:NONE            | 52                   | DA                        | M267          | 1<br>1 | TP-5D050C-267<br>(1.OPR4.0) VOL.1<br>TP-5D050C-267<br>(1.OPR4.0) VOL.2<br>TP-5D050C-267<br>(1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR TAIWAN ISDN ONLY. (TEXT.TWI.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52                   | DA                        | M268          |        | TP-5D050C-268<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR TAIWAN ISDN ONLY. (TEXT.TWI.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52                   | DA                        | M269          |        | TP-5D050C-269<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR THE TAPE OPERATING PROCEDURES. (TOP_TAPE 2.20)<br>DA EFF:07/13/00<br>FE/RA:NONE                  | 52                   | DA                        | M270          |        | TP-5D050C-270<br>(1.OPR2.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B21D DATA FOR THE TAPE OPERATING PROCEDURES. (TOP_TAPE 2.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                  | 52                   | DA                        | M271          |        | TP-5D050C-271<br>(1.OPR2.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D-DAT DATA FOR THE TAPE OPERATING PROCEDURES. (TOP_TAPE 2.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE             | 52                   | DA                        | M272          |        | TP-5D050C-272<br>(1.OPR2.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX DATA FOR THE TAPE OPERATING PROCEDURES. (TOP_TAPE 2.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE                 | 52                   | DA                        | M273          |        | TP-5D050C-273<br>(1.OPR2.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 6, DISKETTE INFORMATION FOR OSPS ICW SOFTWARE. (OSPS.ICW.5)<br>DA EFF:07/13/00<br>FE/RA:NONE                       | 52<br>55<br>57<br>58 | DA                        | M274          |        | TP-5D050C-274<br>(1.OPR5.0) VOL.1   |            |     |     |               |     |     |  |

TABLE-A CONTINUED

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE  
C2

ISSUE  
14

LUCENT TECHNOLOGIES INC J5D050C-1

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OF 124

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| TABLE A-FEATURES (CONTINUED)   |                      |                           |               |     |                                   |            |     |               |           |     |     |
|--|----------------------|---------------------------|---------------|-----|-----------------------------------|------------|-----|---------------|-----------|-----|-----|
| EQUIPMENT  |                      | EQUIPMENT OR CIRCUIT DATA |               |     |                                   |            |     | SD EQUIVALENT |           |     |     |
| DESCRIPTION  | REF NOTE             | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT              | L/G OR FIG | WRG | APP           | SCHEMATIC | FIG | OPT |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR THE TAPE OPERATING PROCEDURES. (TOP_TAPE 4.20)<br>DA EFF:07/13/00<br>FE/RA:NONE       | 52                   | DA                        | M275          |     | TP-5D050C-275<br>(1.OPR4.0) VOL.1 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B21D DATA FOR THE TAPE OPERATING PROCEDURES. (TOP_TAPE 4.21)<br>DA EFF:07/13/00<br>FE/RA:NONE       | 52                   | DA                        | M276          |     | TP-5D050C-276<br>(1.OPR4.0) VOL.1 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, 3B21D-DAT DATA FOR THE TAPE OPERATING PROCEDURES. (TOP_TAPE 4.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE  | 52                   | DA                        | M277          |     | TP-5D050C-277<br>(1.OPR4.0) VOL.1 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX DATA FOR THE TAPE OPERATING PROCEDURES. (TOP_TAPE 4.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE      | 52                   | DA                        | M278          |     | TP-5D050C-278<br>(1.OPR4.0) VOL.1 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 7, DISKETTE INFORMATION FOR OSPS ICW WINDOWS SOFTWARE. (OSPS.WINDOWS5)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52<br>55<br>57<br>58 | DA                        | M279          |     | TP-5D050C-279<br>(1.OPR5.0) VOL.1 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR THE TAPE OPERATING PROCEDURES. (TOP_TAPE 5.20)<br>DA EFF:07/13/00<br>FE/RA:NONE       | 52                   | DA                        | M280          |     | TP-5D050C-280<br>(1.OPR5.0) VOL.1 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B21D DATA FOR THE TAPE OPERATING PROCEDURES. (TOP_TAPE 5.21)<br>DA EFF:07/13/00<br>FE/RA:NONE       | 52                   | DA                        | M281          |     | TP-5D050C-281<br>(1.OPR5.0) VOL.1 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, 3B21D-DAT DATA FOR THE TAPE OPERATING PROCEDURES. (TOP_TAPE 5.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE  | 52                   | DA                        | M282          |     | TP-5D050C-282<br>(1.OPR5.0) VOL.1 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX DATA FOR THE TAPE OPERATING PROCEDURES. (TOP_TAPE 5.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE      | 52                   | DA                        | M283          |     | TP-5D050C-283<br>(1.OPR5.0) VOL.1 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR THE TAPE OPERATING PROCEDURES. (TOP_TAPE 6.20)<br>DA EFF:07/13/00<br>FE/RA:NONE       | 52                   | DA                        | M285          |     | TP-5D050C-285<br>(1.OPR6.0) VOL.1 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B21D DATA FOR THE TAPE OPERATING PROCEDURES. (TOP_TAPE 6.21)<br>DA EFF:07/13/00<br>FE/RA:NONE       | 52                   | DA                        | M286          |     | TP-5D050C-286<br>(1.OPR6.0) VOL.1 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, 3B21D-DAT DATA FOR THE TAPE OPERATING PROCEDURES. (TOP_TAPE 6.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE  | 52                   | DA                        | M287          |     | TP-5D050C-287<br>(1.OPR6.0) VOL.1 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX DATA FOR THE TAPE OPERATING PROCEDURES. (TOP_TAPE 6.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE      | 52                   | DA                        | M288          |     | TP-5D050C-288<br>(1.OPR6.0) VOL.1 |            |     |               |           |     |     |

TABLE-A CONTINUED

J5D050C-1

| TABLE A-FEATURES (CONTINUED)  |          |                           |               |        |   |            |     |               |           |     |     |
|---|----------|---------------------------|---------------|--------|---|------------|-----|---------------|-----------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |        |   |            |     | SD EQUIVALENT |           |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY    | EQUIPMENT OR CIRCUIT  | L/G OR FIG | WRG | APP           | SCHEMATIC | FIG | OPT |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR INDIA LOCAL/TOLL/OSPS ONLY. (TEXT.INLTO)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M290          | 1<br>1 | TP-5D050C-290<br>(1.OPR7.0) VOL.1<br>TP-5D050C-290<br>(1.OPR7.0) VOL.2<br>TP-5D050C-290<br>(1.OPR7.0) VOL.3 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR INDIA LOCAL/TOLL/OSPS ONLY. (ECD.INLTO)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M291          |        | TP-5D050C-291<br>(1.OPR7.0) VOL.1   |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR INDIA LOCAL/TOLL/OSPS ONLY. (TEXT.INLTO.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M292          | 1<br>1 | TP-5D050C-292<br>(1.OPR7.0) VOL.1<br>TP-5D050C-292<br>(1.OPR7.0) VOL.2<br>TP-5D050C-292<br>(1.OPR7.0) VOL.3 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR INDIA LOCAL/TOLL/OSPS ONLY. (TEXT.INLTO.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M293          |        | TP-5D050C-293<br>(1.OPR7.0) VOL.1   |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR INDIA LOCAL/TOLL/OSPS ONLY. (TEXT.INLTO.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M294          |        | TP-5D050C-294<br>(1.OPR7.0) VOL.1   |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR INDONESIA LOCAL/TOLL ONLY. (TEXT.IDLT)<br>DA EFF:07/13/00<br>FE/RA:NONE                     | 52       | DA                        | M295          | 1<br>1 | TP-5D050C-295<br>(1.OPR6.0) VOL.1<br>TP-5D050C-295<br>(1.OPR6.0) VOL.2<br>TP-5D050C-295<br>(1.OPR6.0) VOL.3 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR INDONESIA LOCAL/TOLL ONLY. (ECD.IDLT)<br>DA EFF:07/13/00<br>FE/RA:NONE      | 52       | DA                        | M296          |        | TP-5D050C-296<br>(1.OPR6.0) VOL.1   |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR INDONESIA LOCAL/TOLL ONLY. (TEXT.IDLT.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                  | 52       | DA                        | M297          | 1<br>1 | TP-5D050C-297<br>(1.OPR6.0) VOL.1<br>TP-5D050C-297<br>(1.OPR6.0) VOL.2<br>TP-5D050C-297<br>(1.OPR6.0) VOL.3 |            |     |               |           |     |     |

TABLE-A CONTINUED

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE  
C2

ISSUE  
14

LUCENT TECHNOLOGIES INC J5D050C-1

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PRINTED IN U.S.A.

| TABLE A-FEATURES (CONTINUED)  |          |                           |               |        |   |            |     |               |           |     |     |
|---|----------|---------------------------|---------------|--------|---|------------|-----|---------------|-----------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |        |   |            |     | SD EQUIVALENT |           |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY    | EQUIPMENT OR CIRCUIT  | L/G OR FIG | WRG | APP           | SCHEMATIC | FIG | OPT |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR INDONESIA LOCAL/TOLL ONLY.<br>(TEXT.IDLT.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE          | 52       | DA                        | M298          |        | TP-5D050C-298<br>(1.OPR6.0) VOL.1   |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR INDONESIA LOCAL/TOLL ONLY.<br>(TEXT.IDLT.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE          | 52       | DA                        | M299          |        | TP-5D050C-299<br>(1.OPR6.0) VOL.1   |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR MALAYSIA LOCAL/TOLL/GATEWAY ONLY.<br>(TEXT.MYCLTG)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M300          | 1<br>1 | TP-5D050C-300<br>(1.OPR6.0) VOL.1<br>TP-5D050C-300<br>(1.OPR6.0) VOL.2<br>TP-5D050C-300<br>(1.OPR6.0) VOL.3 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR MALAYSIA LOCAL/TOLL/GATEWAY ONLY.<br>(ECD.MYCLTG)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M301          |        | TP-5D050C-301<br>(1.OPR6.0) VOL.1   |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR MALAYSIA LOCAL/TOLL/GATEWAY ONLY.<br>(TEXT.MYCLTG.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M302          | 1<br>1 | TP-5D050C-302<br>(1.OPR6.0) VOL.1<br>TP-5D050C-302<br>(1.OPR6.0) VOL.2<br>TP-5D050C-302<br>(1.OPR6.0) VOL.3 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR MALAYSIA LOCAL/TOLL/GATEWAY ONLY.<br>(TEXT.MYCLTG.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M303          |        | TP-5D050C-303<br>(1.OPR6.0) VOL.1   |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR MALAYSIA LOCAL/TOLL/GATEWAY ONLY.<br>(TEXT.MYCLTG.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M304          |        | TP-5D050C-304<br>(1.OPR6.0) VOL.1   |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR MEXICO LOCAL/TOLL ONLY.<br>(TEXT.MXMLT)<br>DA EFF:07/13/00<br>FE/RA:NONE                              | 52       | DA                        | M305          | 1<br>1 | TP-5D050C-305<br>(1.OPR6.0) VOL.1<br>TP-5D050C-305<br>(1.OPR6.0) VOL.2<br>TP-5D050C-305<br>(1.OPR6.0) VOL.3 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR MEXICO LOCAL/TOLL ONLY.<br>(ECD.MXMLT)<br>DA EFF:07/13/00<br>FE/RA:NONE               | 52       | DA                        | M306          |        | TP-5D050C-306<br>(1.OPR6.0) VOL.1   |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR MEXICO LOCAL/TOLL ONLY.<br>(TEXT.MXMLT.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                           | 52       | DA                        | M307          | 1<br>1 | TP-5D050C-307<br>(1.OPR6.0) VOL.1<br>TP-5D050C-307<br>(1.OPR6.0) VOL.2<br>TP-5D050C-307<br>(1.OPR6.0) VOL.3 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR MEXICO LOCAL/TOLL ONLY.<br>(TEXT.MXMLT.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE            | 52       | DA                        | M308          |        | TP-5D050C-308<br>(1.OPR6.0) VOL.1   |            |     |               |           |     |     |

TABLE-A CONTINUED

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |        |   |            |     |               |           |     |     |
|--|----------|---------------------------|---------------|--------|---|------------|-----|---------------|-----------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |        |   |            |     | SD EQUIVALENT |           |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY    | EQUIPMENT OR CIRCUIT  | L/G OR FIG | WRG | APP           | SCHEMATIC | FIG | OPT |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR MEXICO LOCAL/TOLL ONLY.<br>(TEXT.MXMLT.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE             | 52       | DA                        | M309          |        | TP-5D050C-309<br>(1.OPR6.0) VOL.1   |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR PERU LOCAL/TOLL/CENTREX/AMPS ONLY.<br>(TEXT.PELTCW)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M310          | 1<br>1 | TP-5D050C-310<br>(1.OPR5.0) VOL.1<br>TP-5D050C-310<br>(1.OPR5.0) VOL.2<br>TP-5D050C-310<br>(1.OPR5.0) VOL.3 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR PERU LOCAL/TOLL/CENTREX/AMPS ONLY.<br>(ECD.PELTCW)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M311          |        | TP-5D050C-311<br>(1.OPR5.0) VOL.1   |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR PERU LOCAL/TOLL/CENTREX/AMPS ONLY.<br>(TEXT.PELTCW.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M312          | 1<br>1 | TP-5D050C-312<br>(1.OPR5.0) VOL.1<br>TP-5D050C-312<br>(1.OPR5.0) VOL.2<br>TP-5D050C-312<br>(1.OPR5.0) VOL.3 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR PERU LOCAL/TOLL/CENTREX/AMPS ONLY.<br>(TEXT.PELTCW.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M313          |        | TP-5D050C-313<br>(1.OPR5.0) VOL.1   |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR PERU LOCAL/TOLL/CENTREX/AMPS ONLY.<br>(TEXT.PELTCW.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M314          |        | TP-5D050C-314<br>(1.OPR5.0) VOL.1   |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR PHILIPPINES PLDT GATEWAY ONLY.<br>(TEXT.PHDG)<br>DA EFF:07/13/00<br>FE/RA:NONE                         | 52       | DA                        | M315          | 1<br>1 | TP-5D050C-315<br>(1.OPR6.0) VOL.1<br>TP-5D050C-315<br>(1.OPR6.0) VOL.2<br>TP-5D050C-315<br>(1.OPR6.0) VOL.3 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR PHILIPPINES PLDT GATEWAY ONLY.<br>(ECD.PHDG)<br>DA EFF:07/13/00<br>FE/RA:NONE          | 52       | DA                        | M316          |        | TP-5D050C-316<br>(1.OPR6.0) VOL.1   |            |     |               |           |     |     |

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5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

RT13

DWG SIZE C2 ISSUE 14

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |   |            |     |     |               |     |     |  |
|--|----------|---------------------------|---------------|-----|---|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |   |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT  | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR PHILIPPINES PLDT GATEWAY ONLY.<br>(TEXT.PHDG.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M317          | 1   | TP-5D050C-317<br>(1.OPR6.0) VOL.1<br>TP-5D050C-317<br>(1.OPR6.0) VOL.2<br>TP-5D050C-317<br>(1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR PHILIPPINES PLDT GATEWAY ONLY.<br>(TEXT.PHDG.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M318          |     | TP-5D050C-318<br>(1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR PHILIPPINES PLDT GATEWAY ONLY.<br>(TEXT.PHDG.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M319          |     | TP-5D050C-319<br>(1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR RUSSIA LOCAL ONLY.<br>(TEXT.RUL)<br>DA EFF:07/13/00<br>FE/RA:NONE                                | 52       | DA                        | M320          | 1   | TP-5D050C-320<br>(1.OPR4.0) VOL.1<br>TP-5D050C-320<br>(1.OPR4.0) VOL.2<br>TP-5D050C-320<br>(1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR RUSSIA LOCAL ONLY.<br>(ECD.RUL)<br>DA EFF:07/13/00<br>FE/RA:NONE                 | 52       | DA                        | M321          |     | TP-5D050C-321<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR RUSSIA LOCAL ONLY.<br>(TEXT.RUL.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                             | 52       | DA                        | M322          | 1   | TP-5D050C-322<br>(1.OPR4.0) VOL.1<br>TP-5D050C-322<br>(1.OPR4.0) VOL.2<br>TP-5D050C-322<br>(1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR RUSSIA LOCAL ONLY.<br>(TEXT.RUL.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE              | 52       | DA                        | M323          |     | TP-5D050C-323<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR RUSSIA LOCAL ONLY.<br>(TEXT.RUL.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE              | 52       | DA                        | M324          |     | TP-5D050C-324<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR SAUDI ARABIA GSM WIRELESS ONLY.<br>(TEXT.SAW)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M325          | 1   | TP-5D050C-325<br>(1.OPR7.0) VOL.1<br>TP-5D050C-325<br>(1.OPR7.0) VOL.2<br>TP-5D050C-325<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR SAUDI ARABIA GSM WIRELESS ONLY.<br>(ECD.SAW)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M326          |     | TP-5D050C-326<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR SAUDI ARABIA GSM WIRELESS ONLY.<br>(TEXT.SAW.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M327          | 1   | TP-5D050C-327<br>(1.OPR7.0) VOL.1<br>TP-5D050C-327<br>(1.OPR7.0) VOL.2<br>TP-5D050C-327<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |   |            |     |     |               |     |     |  |
|--|----------|---------------------------|---------------|-----|---|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |   |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT  | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR SAUDI ARABIA GSM WIRELESS ONLY.<br>(TEXT.SAW.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M328          |     | TP-5D050C-328<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR SAUDI ARABIA GSM WIRELESS ONLY.<br>(TEXT.SAW.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M329          |     | TP-5D050C-329<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR SAUDI ARABIA LOCAL/TOLL ONLY.<br>(TEXT.SALT)<br>DA EFF:07/13/00<br>FE/RA:NONE                    | 52       | DA                        | M330          | 1   | TP-5D050C-330<br>(1.OPR7.0) VOL.1<br>TP-5D050C-330<br>(1.OPR7.0) VOL.2<br>TP-5D050C-330<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR SAUDI ARABIA LOCAL/TOLL ONLY.<br>(ECD.SALT)<br>DA EFF:07/13/00<br>FE/RA:NONE     | 52       | DA                        | M331          |     | TP-5D050C-331<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR SAUDI ARABIA LOCAL/TOLL ONLY.<br>(TEXT.SALT.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                 | 52       | DA                        | M332          | 1   | TP-5D050C-332<br>(1.OPR7.0) VOL.1<br>TP-5D050C-332<br>(1.OPR7.0) VOL.2<br>TP-5D050C-332<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR SAUDI ARABIA LOCAL/TOLL ONLY.<br>(TEXT.SALT.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE  | 52       | DA                        | M333          |     | TP-5D050C-333<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR SAUDI ARABIA LOCAL/TOLL ONLY.<br>(TEXT.SALT.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE  | 52       | DA                        | M334          |     | TP-5D050C-334<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR TAIWAN LOCAL ONLY.<br>(TEXT.TWL)<br>DA EFF:07/13/00<br>FE/RA:NONE                                | 52       | DA                        | M335          | 1   | TP-5D050C-335<br>(1.OPR4.0) VOL.1<br>TP-5D050C-335<br>(1.OPR4.0) VOL.2<br>TP-5D050C-335<br>(1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |

TABLE-A CONTINUED

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5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |        |   |            |     |     |               |     |     |  |
|---|----------|---------------------------|---------------|--------|---|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |        |   |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY    | EQUIPMENT OR CIRCUIT  | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR TAIWAN LOCAL ONLY.<br>(ECD.TWL)<br>DA EFF:07/13/00<br>FE/RA:NONE                          | 52       | DA                        | M336          |        | TP-5D050C-336<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR TAIWAN LOCAL ONLY.<br>(TEXT.TWL.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                                      | 52       | DA                        | M337          | 1<br>1 | TP-5D050C-337<br>(1.OPR4.0) VOL.1<br>TP-5D050C-337<br>(1.OPR4.0) VOL.2<br>TP-5D050C-337<br>(1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR TAIWAN LOCAL ONLY.<br>(TEXT.TWL.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE                       | 52       | DA                        | M338          |        | TP-5D050C-338<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR TAIWAN LOCAL ONLY.<br>(TEXT.TWL.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE                       | 52       | DA                        | M339          |        | TP-5D050C-339<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR UKRAINE LOCAL/TOLL/GATEWAY/OSPS ONLY.<br>(TEXT.UALTGO)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M340          | 1<br>1 | TP-5D050C-340<br>(1.OPR4.0) VOL.1<br>TP-5D050C-340<br>(1.OPR4.0) VOL.2<br>TP-5D050C-340                     |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR UKRAINE LOCAL/TOLL/GATEWAY/OSPS ONLY.<br>(ECD.UALTGO)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M341          |        | TP-5D050C-341<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR UKRAINE LOCAL/TOLL/GATEWAY/OSPS ONLY.<br>(TEXT.UALTGO.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M342          | 1<br>1 | TP-5D050C-342<br>(1.OPR4.0) VOL.1<br>TP-5D050C-342<br>(1.OPR4.0) VOL.2<br>TP-5D050C-342<br>(1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR UKRAINE LOCAL/TOLL/GATEWAY/OSPS ONLY.<br>(TEXT.UALTGO.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M343          |        | TP-5D050C-343<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR UKRAINE LOCAL/TOLL/GATEWAY/OSPS ONLY.<br>(TEXT.UALTGO.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M344          |        | TP-5D050C-344<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR UKRAINE LOCAL ONLY.<br>(TEXT.UAL)<br>DA EFF:07/13/00<br>FE/RA:NONE  | 52       | DA                        | M345          | 1<br>1 | TP-5D050C-345<br>(1.OPR4.0) VOL.1<br>TP-5D050C-345<br>(1.OPR4.0) VOL.2<br>TP-5D050C-345<br>(1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR UKRAINE LOCAL ONLY.<br>(ECD.UAL)<br>DA EFF:07/13/00<br>FE/RA:NONE                         | 52       | DA                        | M346          |        | TP-5D050C-346<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |

TABLE-A CONTINUED

| TABLE A-FEATURES (CONTINUED)  |          |                           |               |        |   |            |     |     |               |     |     |  |
|---|----------|---------------------------|---------------|--------|---|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |        |   |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY    | EQUIPMENT OR CIRCUIT  | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR UKRAINE LOCAL ONLY.<br>(TEXT.UAL.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                               | 52       | DA                        | M347          | 1<br>1 | TP-5D050C-347<br>(1.OPR4.0) VOL.1<br>TP-5D050C-347<br>(1.OPR4.0) VOL.2<br>TP-5D050C-347<br>(1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR UKRAINE LOCAL ONLY.<br>(TEXT.UAL.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M348          |        | TP-5D050C-348<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR UKRAINE LOCAL ONLY.<br>(TEXT.UAL.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M349          |        | TP-5D050C-349<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR UNITED ARAB EMIRATES GATEWAY ONLY.<br>(TEXT.AEG)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M350          | 1<br>1 | TP-5D050C-350<br>(1.OPR7.0) VOL.1<br>TP-5D050C-350<br>(1.OPR7.0) VOL.2<br>TP-5D050C-350<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR UNITED ARAB EMIRATES GATEWAY ONLY.<br>(ECD.AEG)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M351          |        | TP-5D050C-351<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR UNITED ARAB EMIRATES GATEWAY ONLY.<br>(TEXT.AEG.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M352          | 1<br>1 | TP-5D050C-352<br>(1.OPR7.0) VOL.1<br>TP-5D050C-352<br>(1.OPR7.0) VOL.2<br>TP-5D050C-352<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR UNITED ARAB EMIRATES GATEWAY ONLY.<br>(TEXT.AEG.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M353          |        | TP-5D050C-353<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR UNITED ARAB EMIRATES GATEWAY ONLY.<br>(TEXT.AEG.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M354          |        | TP-5D050C-354<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |

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5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE  
C2

ISSUE  
14

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| TABLE A-FEATURES (CONTINUED)   |                      |                           |               |        |  |            |     |     |               |     |     |  |
|--|----------------------|---------------------------|---------------|--------|--|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT  |                      | EQUIPMENT OR CIRCUIT DATA |               |        |  |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION  | REF NOTE             | RAT-ING                   | LIST OR GROUP | QTY    | EQUIPMENT OR CIRCUIT   | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR THE TAPE OPERATING PROCEDURES. (TOP_TAPE 7.20) DA EFF:07/13/00 FE/RA:NONE                       | 52                   | DA                        | M355          |        | TP-5D050C-355 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B21D DATA FOR THE TAPE OPERATING PROCEDURES. (TOP_TAPE 7.21) DA EFF:07/13/00 FE/RA:NONE                       | 52                   | DA                        | M356          |        | TP-5D050C-356 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D-DAT DATA FOR THE TAPE OPERATING PROCEDURES. (TOP_TAPE 7.DAT) DA EFF:07/13/00 FE/RA:NONE                  | 52                   | DA                        | M357          |        | TP-5D050C-357 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX DATA FOR THE TAPE OPERATING PROCEDURES. (TOP_TAPE 7.VCDX) DA EFF:07/13/00 FE/RA:NONE                      | 52                   | DA                        | M358          |        | TP-5D050C-358 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 6, DISKETTE INFORMATION FOR OSPS ICW SOFTWARE. (OSPS.ICW.7) DA EFF:07/13/00 FE/RA:NONE                            | 52<br>55<br>57<br>58 | DA                        | M359          |        | TP-5D050C-359 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 7, DISKETTE INFORMATION FOR OSPS ICW WINDOWS SOFTWARE. (OSPS.WINDOWS7) DA EFF:07/13/00 FE/RA:NONE                 | 52<br>55<br>57<br>58 | DA                        | M360          |        | TP-5D050C-360 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 3, CARTRIDGE INFORMATION FOR OSPS OAP SOFTWARE. (OSPS.OAP 6) DA EFF:07/13/00 FE/RA:NONE                           | 52<br>55<br>57<br>58 | DA                        | M361          |        | TP-5D050C-361 (1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 3, CARTRIDGE INFORMATION FOR OSPS OAP SOFTWARE. (OSPS.OAP 7) DA EFF:07/13/00 FE/RA:NONE                           | 52<br>55<br>57<br>58 | DA                        | M362          |        | TP-5D050C-362 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 6, DISKETTE INFORMATION FOR OSPS ICW SOFTWARE. (OSPS.ICW.EIPIB) DA EFF:07/13/00 FE/RA:NONE                        | 52<br>55<br>57<br>58 | DA                        | M363          |        | TP-5D050C-363 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 7, DISKETTE INFORMATION FOR OSPS ICW WINDOWS SOFTWARE. (OSPS.WIN.EIPIB) DA EFF:07/13/00 FE/RA:NONE                | 52<br>57<br>58       | DA                        | M364          |        | TP-5D050C-364 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR COSTA RICA WIRELESS ONLY. (TEXT.CRW) DA EFF:07/13/00 FE/RA:NONE                | 52                   | DA                        | M365          | 1<br>1 | TP-5D050C-365 (1.OPR5.0) VOL.1<br>TP-5D050C-365 (1.OPR5.0) VOL.2<br>TP-5D050C-365 (1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR COSTA RICA WIRELESS ONLY. (ECD.CRW) DA EFF:07/13/00 FE/RA:NONE | 52                   | DA                        | M366          |        | TP-5D050C-366 (1.OPR5.0) VOL.1   |            |     |     |               |     |     |  |

TABLE-A CONTINUED

| TABLE A-FEATURES (CONTINUED)   |          |                           |               |        |  |            |     |     |               |     |     |  |
|--|----------|---------------------------|---------------|--------|--|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |        |  |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY    | EQUIPMENT OR CIRCUIT   | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR COSTA RICA WIRELESS ONLY. (TEXT.CRW.21) DA EFF:07/13/00 FE/RA:NONE                       | 52       | DA                        | M367          | 1<br>1 | TP-5D050C-367 (1.OPR5.0) VOL.1<br>TP-5D050C-367 (1.OPR5.0) VOL.2<br>TP-5D050C-367 (1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR COSTA RICA WIRELESS ONLY. (TEXT.CRW.DAT) DA EFF:07/13/00 FE/RA:NONE        | 52       | DA                        | M368          |        | TP-5D050C-368 (1.OPR5.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR COSTA RICA WIRELESS ONLY. (TEXT.CRW.VCDX) DA EFF:07/13/00 FE/RA:NONE        | 52       | DA                        | M369          |        | TP-5D050C-369 (1.OPR5.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR GHANA GATEWAY/LOCAL/TOLL ONLY. (TEXT.GHGLT) DA EFF:07/13/00 FE/RA:NONE                   | 52       | DA                        | M370          | 1<br>1 | TP-5D050C-370 (1.OPR7.0) VOL.1<br>TP-5D050C-370 (1.OPR7.0) VOL.2<br>TP-5D050C-370 (1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR GHANA GATEWAY/LOCAL/TOLL ONLY. (ECD.GHGLT) DA EFF:07/13/00 FE/RA:NONE    | 52       | DA                        | M371          |        | TP-5D050C-371 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR GHANA GATEWAY/LOCAL/TOLL ONLY. (TEXT.GHGLT.21) DA EFF:07/13/00 FE/RA:NONE                | 52       | DA                        | M372          | 1<br>1 | TP-5D050C-372 (1.OPR7.0) VOL.1<br>TP-5D050C-372 (1.OPR7.0) VOL.2<br>TP-5D050C-372 (1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR GHANA GATEWAY/LOCAL/TOLL ONLY. (TEXT.GHGLT.DAT) DA EFF:07/13/00 FE/RA:NONE | 52       | DA                        | M373          |        | TP-5D050C-373 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR GHANA GATEWAY/LOCAL/TOLL ONLY. (TEXT.GHGLT.VCDX) DA EFF:07/13/00 FE/RA:NONE | 52       | DA                        | M374          |        | TP-5D050C-374 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE C2 ISSUE 14

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |   |            |     |     |               |     |     |
|--|----------|---------------------------|---------------|-----|---|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |   |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT  | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR KOREA TELCOM LOCAL/TOLL/CENTREX ONLY.<br>(TEXT.KRL)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M375          | 1   | TP-5D050C-375<br>(1.OPR7.0) VOL.1<br>TP-5D050C-375<br>(1.OPR7.0) VOL.2<br>TP-5D050C-375<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR KOREA TELCOM LOCAL/TOLL/CENTREX ONLY.<br>(ECD.KRL)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M376          |     | TP-5D050C-376<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR KOREA TELCOM LOCAL/TOLL/CENTREX ONLY.<br>(TEXT.KRL.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M377          | 1   | TP-5D050C-377<br>(1.OPR7.0) VOL.1<br>TP-5D050C-377<br>(1.OPR7.0) VOL.2<br>TP-5D050C-377<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR KOREA TELCOM LOCAL/TOLL/CENTREX ONLY.<br>(TEXT.KRL.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M378          |     | TP-5D050C-378<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR KOREA TELCOM LOCAL/TOLL/CENTREX ONLY.<br>(TEXT.KRL.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M379          |     | TP-5D050C-379<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR TAIWAN GATEWAY/OSPS ONLY.<br>(TEXT.TWGO)<br>DA EFF:07/13/00<br>FE/RA:NONE                              | 52       | DA                        | M380          | 1   | TP-5D050C-380<br>(1.OPR7.0) VOL.1<br>TP-5D050C-380<br>(1.OPR7.0) VOL.2<br>TP-5D050C-380<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR TAIWAN GATEWAY/OSPS ONLY.<br>(ECD.TWGO)<br>DA EFF:07/13/00<br>FE/RA:NONE               | 52       | DA                        | M381          |     | TP-5D050C-381<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR TAIWAN GATEWAY/OSPS ONLY.<br>(TEXT.TWGO.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                           | 52       | DA                        | M382          | 1   | TP-5D050C-382<br>(1.OPR7.0) VOL.1<br>TP-5D050C-382<br>(1.OPR7.0) VOL.2<br>TP-5D050C-382<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR TAIWAN GATEWAY/OSPS ONLY.<br>(TEXT.TWGO.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE            | 52       | DA                        | M383          |     | TP-5D050C-383<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR TAIWAN GATEWAY/OSPS ONLY.<br>(TEXT.TWGO.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE            | 52       | DA                        | M384          |     | TP-5D050C-384<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |

TABLE-A CONTINUED

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |   |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|---|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |   |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT  | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR CHINA OSPS ONLY.<br>(TEXT.CNLTO)<br>DA EFF:07/13/00<br>FE/RA:NONE                     | 52       | DA                        | M385          | 1   | TP-5D050C-385<br>(1.OPR7.0) VOL.1<br>TP-5D050C-385<br>(1.OPR7.0) VOL.2<br>TP-5D050C-385<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR CHINA OSPS ONLY.<br>(ECD.CNLTO)<br>DA EFF:07/13/00<br>FE/RA:NONE      | 52       | DA                        | M386          |     | TP-5D050C-386<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR CHINA OSPS ONLY.<br>(TEXT.CNLTO.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                  | 52       | DA                        | M387          | 1   | TP-5D050C-387<br>(1.OPR7.0) VOL.1<br>TP-5D050C-387<br>(1.OPR7.0) VOL.2<br>TP-5D050C-387<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR CHINA OSPS ONLY.<br>(TEXT.CNLTO.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE   | 52       | DA                        | M388          |     | TP-5D050C-388<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR CHINA OSPS ONLY.<br>(TEXT.CNLTO.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE   | 52       | DA                        | M389          |     | TP-5D050C-389<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR EL SALVADOR LOCAL ONLY.<br>(TEXT.SVL)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M390          | 1   | TP-5D050C-390<br>(1.OPR7.0) VOL.1<br>TP-5D050C-390<br>(1.OPR7.0) VOL.2<br>TP-5D050C-390<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR EL SALVADOR LOCAL ONLY.<br>(ECD.SVL)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M391          |     | TP-5D050C-391<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR EL SALVADOR LOCAL ONLY.<br>(TEXT.SVL.21)<br>DA EFF:07/13/00<br>FE/RA:NONE             | 52       | DA                        | M392          | 1   | TP-5D050C-392<br>(1.OPR7.0) VOL.1<br>TP-5D050C-392<br>(1.OPR7.0) VOL.2<br>TP-5D050C-392<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |

TABLE-A CONTINUED

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE  
C2

ISSUE  
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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                                   |            |     |     |               |     |     |  |
|---|----------|---------------------------|---------------|-----|-----------------------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                                   |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT              | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR EL SALVADOR LOCAL ONLY.<br>(TEXT.SVL.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE          | 52       | DA                        | M393          |     | TP-5D050C-393<br>(1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR EL SALVADOR LOCAL ONLY.<br>(TEXT.SVL.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE          | 52       | DA                        | M394          |     | TP-5D050C-394<br>(1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR EL SALVADOR LOCAL/GATEWAY ONLY.<br>(TEXT.SVGL)<br><br>DA EFF:07/13/00<br>FE/RA:NONE               | 52       | DA                        | M395          | 1   | TP-5D050C-395<br>(1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-395<br>(1.OPR7.0) VOL.2 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-395<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR EL SALVADOR LOCAL/GATEWAY ONLY.<br>(ECD.SVGL)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M396          |     | TP-5D050C-396<br>(1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR EL SALVADOR LOCAL/GATEWAY ONLY.<br>(TEXT.SVGL.21)<br><br>DA EFF:07/13/00<br>FE/RA:NONE            | 52       | DA                        | M397          | 1   | TP-5D050C-397<br>(1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-397<br>(1.OPR7.0) VOL.2 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-397<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR EL SALVADOR LOCAL/GATEWAY ONLY.<br>(TEXT.SVGL.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M398          |     | TP-5D050C-398<br>(1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR EL SALVADOR LOCAL/GATEWAY ONLY.<br>(TEXT.SVGL.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M399          |     | TP-5D050C-399<br>(1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR EL SALVADOR LOCAL/TOLL ONLY.<br>(TEXT.SVLT)<br><br>DA EFF:07/13/00<br>FE/RA:NONE                  | 52       | DA                        | M400          | 1   | TP-5D050C-400<br>(1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-400<br>(1.OPR7.0) VOL.2 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-400<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR EL SALVADOR LOCAL/TOLL ONLY.<br>(ECD.SVLT)<br>DA EFF:07/13/00<br>FE/RA:NONE       | 52       | DA                        | M401          |     | TP-5D050C-401<br>(1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR EL SALVADOR LOCAL/TOLL ONLY.<br>(TEXT.SVLT.21)<br><br>DA EFF:07/13/00<br>FE/RA:NONE               | 52       | DA                        | M402          | 1   | TP-5D050C-402<br>(1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-402<br>(1.OPR7.0) VOL.2 |            |     |     |               |     |     |  |
|   |          |                           |               | 1   | TP-5D050C-402<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR EL SALVADOR LOCAL/TOLL ONLY.<br>(TEXT.SVLT.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M403          |     | TP-5D050C-403<br>(1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |

TABLE-A CONTINUED

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                                   |            |     |     |               |     |     |  |
|--|----------|---------------------------|---------------|-----|-----------------------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                                   |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT              | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR EL SALVADOR LOCAL/TOLL ONLY.<br>(TEXT.SVLT.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M404          |     | TP-5D050C-404<br>(1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR COLUMBIA LOCAL/TOLL ONLY.<br>(TEXT.COLT)<br><br>DA EFF:07/13/00<br>FE/RA:NONE                  | 52       | DA                        | M405          | 1   | TP-5D050C-405<br>(1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-405<br>(1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-405<br>(1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR COLUMBIA LOCAL/TOLL ONLY.<br>(ECD.COLT)<br>DA EFF:07/13/00<br>FE/RA:NONE       | 52       | DA                        | M406          |     | TP-5D050C-406<br>(1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR COLUMBIA LOCAL/TOLL ONLY.<br>(TEXT.COLT.21)<br><br>DA EFF:07/13/00<br>FE/RA:NONE               | 52       | DA                        | M407          | 1   | TP-5D050C-407<br>(1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-407<br>(1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-407<br>(1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR COLUMBIA LOCAL/TOLL ONLY.<br>(TEXT.COLT.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M408          |     | TP-5D050C-408<br>(1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR COLUMBIA LOCAL/TOLL ONLY.<br>(TEXT.COLT.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M409          |     | TP-5D050C-409<br>(1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR BRUNEI GSM WIRELESS ONLY.<br>(TEXT.BNW)<br><br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M410          | 1   | TP-5D050C-410<br>(1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-410<br>(1.OPR7.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-410<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR BRUNEI GSM WIRELESS ONLY.<br>(ECD.BNW)<br>DA EFF:07/13/00<br>FE/RA:NONE        | 52       | DA                        | M411          |     | TP-5D050C-411<br>(1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE  
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LUCENT TECHNOLOGIES INC J5D050C-1

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |        |  |            |     |     |               |     |     |  |
|---|----------|---------------------------|---------------|--------|--|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |        |  |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY    | EQUIPMENT OR CIRCUIT   | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR BRUNEI GSM WIRELESS ONLY. (TEXT.BNW.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                                  | 52       | DA                        | M412          | 1<br>1 | TP-5D050C-412 (1.OPR7.0) VOL.1<br>TP-5D050C-412 (1.OPR7.0) VOL.2<br>TP-5D050C-412 (1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR BRUNEI GSM WIRELESS ONLY. (TEXT.BNW.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M413          |        | TP-5D050C-413 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR BRUNEI GSM WIRELESS ONLY. (TEXT.BNW.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M414          |        | TP-5D050C-414 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR EGYPT LOCAL ONLY. (TEXT.EGL)<br>DA EFF:07/13/00<br>FE/RA:NONE   | 52       | DA                        | M415          | 1<br>1 | TP-5D050C-415 (1.OPR7.0) VOL.1<br>TP-5D050C-415 (1.OPR7.0) VOL.2<br>TP-5D050C-415 (1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR EGYPT LOCAL ONLY. (ECD.EGL)<br>DA EFF:07/13/00<br>FE/RA:NONE                              | 52       | DA                        | M416          |        | TP-5D050C-416 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR EGYPT LOCAL ONLY. (TEXT.EGL.21)<br>DA EFF:07/13/00<br>FE/RA:NONE  | 52       | DA                        | M417          | 1<br>1 | TP-5D050C-417 (1.OPR7.0) VOL.1<br>TP-5D050C-417 (1.OPR7.0) VOL.2<br>TP-5D050C-417 (1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, APPLICATION DAT TEXT TAPE CARTRIDGE FOR EGYPT LOCAL ONLY. (TEXT.EGL.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE                                 | 52       | DA                        | M418          |        | TP-5D050C-418 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR EGYPT LOCAL ONLY. (TEXT.EGL.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE                           | 52       | DA                        | M419          |        | TP-5D050C-419 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR INDONESIA LOCAL/TOLL/INTELLIGENT NETWORK ONLY. (TEXT.IDA)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M420          | 1<br>1 | TP-5D050C-420 (1.OPR6.0) VOL.1<br>TP-5D050C-420 (1.OPR6.0) VOL.2<br>TP-5D050C-420 (1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR INDONESIA LOCAL/TOLL/INTELLIGENT NETWORK ONLY. (ECD.IDA)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M421          |        | TP-5D050C-421 (1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR INDONESIA LOCAL/TOLL/INTELLIGENT NETWORK ONLY. (TEXT.IDA.21)<br>DA EFF:07/13/00<br>FE/RA:NONE             | 52       | DA                        | M422          | 1<br>1 | TP-5D050C-422 (1.OPR6.0) VOL.1<br>TP-5D050C-422 (1.OPR6.0) VOL.2<br>TP-5D050C-422 (1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |        |  |            |     |     |               |     |     |  |
|--|----------|---------------------------|---------------|--------|--|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |        |  |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY    | EQUIPMENT OR CIRCUIT   | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR INDONESIA LOCAL/TOLL/INTELLIGENT NETWORK ONLY. (TEXT.IDA.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M423          |        | TP-5D050C-423 (1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR INDONESIA LOCAL/TOLL/INTELLIGENT NETWORK ONLY. (TEXT.IDA.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M424          |        | TP-5D050C-424 (1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR POLAND LOCAL/TOLL ONLY. (TEXT.PLLT)<br>DA EFF:07/13/00<br>FE/RA:NONE   | 52       | DA                        | M425          | 1<br>1 | TP-5D050C-425 (1.OPR6.0) VOL.1<br>TP-5D050C-425 (1.OPR6.0) VOL.2<br>TP-5D050C-425 (1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR POLAND LOCAL/TOLL ONLY. (ECD.PLLT)<br>DA EFF:07/13/00<br>FE/RA:NONE                          | 52       | DA                        | M426          |        | TP-5D050C-426 (1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR POLAND LOCAL/TOLL ONLY. (TEXT.PLLT.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                                      | 52       | DA                        | M427          | 1<br>1 | TP-5D050C-427 (1.OPR6.0) VOL.1<br>TP-5D050C-427 (1.OPR6.0) VOL.2<br>TP-5D050C-427 (1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR POLAND LOCAL/TOLL ONLY. (TEXT.PLLT.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE                       | 52       | DA                        | M428          |        | TP-5D050C-428 (1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR POLAND LOCAL/TOLL ONLY. (TEXT.PLLT.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE                       | 52       | DA                        | M429          |        | TP-5D050C-429 (1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR SAUDI ARABIA LOCAL ONLY. (TEXT.SAL)<br>DA EFF:07/13/00<br>FE/RA:NONE   | 52       | DA                        | M430          | 1<br>1 | TP-5D050C-430 (1.OPR7.0) VOL.1<br>TP-5D050C-430 (1.OPR7.0) VOL.2<br>TP-5D050C-430 (1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |

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5ESS\* SWITCHING SYSTEMS  
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EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |        |   |            |     |     |               |     |     |  |
|---|----------|---------------------------|---------------|--------|---|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |        |   |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY    | EQUIPMENT OR CIRCUIT  | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR SAUDI ARABIA LOCAL ONLY.<br>(ECD.SAL)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M431          |        | TP-5D050C-431<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR SAUDI ARABIA LOCAL ONLY.<br>(TEXT.SAL.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M432          | 1<br>1 | TP-5D050C-432<br>(1.OPR7.0) VOL.1<br>TP-5D050C-432<br>(1.OPR7.0) VOL.2<br>TP-5D050C-432<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR SAUDI ARABIA LOCAL ONLY.<br>(TEXT.SAL.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M433          |        | TP-5D050C-433<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR SAUDI ARABIA LOCAL ONLY.<br>(TEXT.SAL.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M434          |        | TP-5D050C-434<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR THAILAND AMPS ONLY.<br>(TEXT.THW)<br>DA EFF:07/13/00<br>FE/RA:NONE                        | 52       | DA                        | M435          | 1<br>1 | TP-5D050C-435<br>(1.OPR6.0) VOL.1<br>TP-5D050C-435<br>(1.OPR6.0) VOL.2<br>TP-5D050C-435<br>(1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR THAILAND AMPS ONLY.<br>(ECD.THW)<br>DA EFF:07/13/00<br>FE/RA:NONE         | 52       | DA                        | M436          |        | TP-5D050C-436<br>(1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR THAILAND AMPS ONLY.<br>(TEXT.THW.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                     | 52       | DA                        | M437          | 1<br>1 | TP-5D050C-437<br>(1.OPR6.0) VOL.1<br>TP-5D050C-437<br>(1.OPR6.0) VOL.2<br>TP-5D050C-437<br>(1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR THAILAND AMPS ONLY<br>(TEXT.THW.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE       | 52       | DA                        | M438          |        | TP-5D050C-438<br>(1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR THAILAND AMPS ONLY<br>(TEXT.THW.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE       | 52       | DA                        | M439          |        | TP-5D050C-439<br>(1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR THAILAND LOCAL/TOLL ONLY.<br>(TEXT.THLT)<br>DA EFF:07/13/00<br>FE/RA:NONE                 | 52       | DA                        | M440          | 1<br>1 | TP-5D050C-440<br>(1.OPR7.0) VOL.1<br>TP-5D050C-440<br>(1.OPR7.0) VOL.2<br>TP-5D050C-440<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR THAILAND LOCAL/TOLL ONLY.<br>(ECD.THLT)<br>DA EFF:07/13/00<br>FE/RA:NONE  | 52       | DA                        | M441          |        | TP-5D050C-441<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |        |   |            |     |     |               |     |     |  |
|---|----------|---------------------------|---------------|--------|---|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |        |   |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY    | EQUIPMENT OR CIRCUIT  | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR THAILAND LOCAL/TOLL ONLY.<br>(TEXT.THLT.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M442          | 1<br>1 | TP-5D050C-442<br>(1.OPR7.0) VOL.1<br>TP-5D050C-442<br>(1.OPR7.0) VOL.2<br>TP-5D050C-442<br>(1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR THAILAND LOCAL/TOLL ONLY.<br>(TEXT.THLT.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M443          |        | TP-5D050C-443<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR THAILAND LOCAL/TOLL ONLY.<br>(TEXT.THLT.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M444          |        | TP-5D050C-444<br>(1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR BRAZIL TOLL ONLY.<br>(TEXT.BRPT)<br>DA EFF:07/13/00<br>FE/RA:NONE                           | 52       | DA                        | M445          | 1<br>1 | TP-5D050C-445<br>(1.OPR5.0) VOL.1<br>TP-5D050C-445<br>(1.OPR5.0) VOL.2<br>TP-5D050C-445<br>(1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR BRAZIL TOLL ONLY.<br>(ECD.BRPT)<br>DA EFF:07/13/00<br>FE/RA:NONE            | 52       | DA                        | M446          |        | TP-5D050C-446<br>(1.OPR5.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR BRAZIL TOLL ONLY.<br>(TEXT.BRPT.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                        | 52       | DA                        | M447          | 1<br>1 | TP-5D050C-447<br>(1.OPR5.0) VOL.1<br>TP-5D050C-447<br>(1.OPR5.0) VOL.2<br>TP-5D050C-447<br>(1.OPR5.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR BRAZIL TOLL ONLY.<br>(TEXT.BRPT.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE         | 52       | DA                        | M448          |        | TP-5D050C-448<br>(1.OPR5.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR BRAZIL TOLL ONLY.<br>(TEXT.BRPT.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE         | 52       | DA                        | M449          |        | TP-5D050C-449<br>(1.OPR5.0) VOL.1   |            |     |     |               |     |     |  |

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5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
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EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE  
C2

ISSUE  
14

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |   |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|---|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |   |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT  | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR BELIZE GATEWAY ONLY.<br>(TEXT.BZG)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M450          | 1   | TP-5D050C-450<br>(1.010.0) VOL.1<br>TP-5D050C-450<br>(1.010.0) VOL.2<br>TP-5D050C-450<br>(1.010.0) VOL.3    |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR BELIZE GATEWAY ONLY.<br>(ECD.BZG)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M451          |     | TP-5D050C-451<br>(1.010.0) VOL.1  |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR BELIZE GATEWAY ONLY.<br>(TEXT.BZG.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M452          | 1   | TP-5D050C-452<br>(1.010.0) VOL.1<br>TP-5D050C-452<br>(1.010.0) VOL.2<br>TP-5D050C-452<br>(1.010.0) VOL.3    |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR BELIZE GATEWAY ONLY.<br>(TEXT.BZG.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M453          |     | TP-5D050C-453<br>(1.010.0) VOL.1  |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR BELIZE GATEWAY ONLY.<br>(TEXT.BZG.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M454          |     | TP-5D050C-454<br>(1.010.0) VOL.1  |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR BRUNEI GATEWAY ONLY.<br>(TEXT.BNG)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M455          | 1   | TP-5D050C-455<br>(1.0PR6.0) VOL.1<br>TP-5D050C-455<br>(1.0PR6.0) VOL.2<br>TP-5D050C-455<br>(1.0PR6.0) VOL.3 |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR BRUNEI GATEWAY ONLY.<br>(ECD.BNG)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M456          |     | TP-5D050C-456<br>(1.0PR6.0) VOL.1   |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR BRUNEI GATEWAY ONLY.<br>(TEXT.BNG.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M457          | 1   | TP-5D050C-457<br>(1.0PR6.0) VOL.1<br>TP-5D050C-457<br>(1.0PR6.0) VOL.2<br>TP-5D050C-457<br>(1.0PR6.0) VOL.3 |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR BRUNEI GATEWAY ONLY.<br>(TEXT.BNG.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M458          |     | TP-5D050C-458<br>(1.0PR6.0) VOL.1   |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR BRUNEI GATEWAY ONLY.<br>(TEXT.BNG.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M459          |     | TP-5D050C-459<br>(1.0PR6.0) VOL.1   |            |     |     |               |     |     |

TABLE-A CONTINUED

J5D050C-1

| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |   |            |     |     |               |     |     |
|---|----------|---------------------------|---------------|-----|---|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |   |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT  | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR SAUDI ARABIA STP ONLY.<br>(TEXT.SAS)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M460          | 1   | TP-5D050C-460<br>(1.0PR7.0) VOL.1<br>TP-5D050C-460<br>(1.0PR7.0) VOL.2<br>TP-5D050C-460<br>(1.0PR7.0) VOL.3 |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR SAUDI ARABIA STP ONLY.<br>(ECD.SAS)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M461          |     | TP-5D050C-461<br>(1.0PR7.0) VOL.1   |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR SAUDI ARABIA STP ONLY.<br>(TEXT.SAS.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M462          | 1   | TP-5D050C-462<br>(1.0PR7.0) VOL.1<br>TP-5D050C-462<br>(1.0PR7.0) VOL.2<br>TP-5D050C-462<br>(1.0PR7.0) VOL.3 |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR SAUDI ARABIA STP ONLY.<br>(TEXT.SAS.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M463          |     | TP-5D050C-463<br>(1.0PR7.0) VOL.1   |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR SAUDI ARABIA STP ONLY.<br>(TEXT.SAS.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M464          |     | TP-5D050C-464<br>(1.0PR7.0) VOL.1   |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR PANAMA GATEWAY ONLY.<br>(TEXT.PAGO)<br>DA EFF:07/13/00<br>FE/RA:NONE                    | 52       | DA                        | M465          | 1   | TP-5D050C-465<br>(1.0PR7.0) VOL.1<br>TP-5D050C-465<br>(1.0PR7.0) VOL.2<br>TP-5D050C-465<br>(1.0PR7.0) VOL.3 |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR PANAMA GATEWAY ONLY.<br>(ECD.PAGO)<br>DA EFF:07/13/00<br>FE/RA:NONE     | 52       | DA                        | M466          |     | TP-5D050C-466<br>(1.0PR7.0) VOL.1   |            |     |     |               |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR PANAMA GATEWAY ONLY.<br>(TEXT.PAGO.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                 | 52       | DA                        | M467          | 1   | TP-5D050C-467<br>(1.0PR7.0) VOL.1<br>TP-5D050C-467<br>(1.0PR7.0) VOL.2<br>TP-5D050C-467<br>(1.0PR7.0) VOL.3 |            |     |     |               |     |     |

TABLE-A CONTINUED

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE  
C2

ISSUE  
14

LUCENT TECHNOLOGIES INC J5D050C-1

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                                   |            |     |               |           |     |     |
|--|----------|---------------------------|---------------|-----|-----------------------------------|------------|-----|---------------|-----------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                                   |            |     | SD EQUIVALENT |           |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT              | L/G OR FIG | WRG | APP           | SCHEMATIC | FIG | OPT |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR PANAMA GATEWAY ONLY.<br>(TEXT.PAGO.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M468          |     | TP-5D050C-468<br>(1.OPR7.0) VOL.1 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR PANAMA GATEWAY ONLY.<br>(TEXT.PAGO.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M469          |     | TP-5D050C-469<br>(1.OPR7.0) VOL.1 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR ARMENIA GATEWAY/LOCAL/TOLL/OSPS ONLY.<br>(TEXT.ARGLO)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M470          | 1   | TP-5D050C-470<br>(1.OPR4.0) VOL.1 |            |     |               |           |     |     |
|  |          |                           |               | 1   | TP-5D050C-470<br>(1.OPR4.0) VOL.2 |            |     |               |           |     |     |
|  |          |                           |               | 1   | TP-5D050C-470<br>(1.OPR4.0) VOL.3 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR ARMENIA GATEWAY/LOCAL/TOLL/OSPS ONLY.<br>(ECD.ARGLO)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M471          |     | TP-5D050C-471<br>(1.OPR4.0) VOL.1 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR ARMENIA GATEWAY/LOCAL/TOLL/OSPS ONLY.<br>(TEXT.ARGLO.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M472          | 1   | TP-5D050C-472<br>(1.OPR4.0) VOL.1 |            |     |               |           |     |     |
|  |          |                           |               | 1   | TP-5D050C-472<br>(1.OPR4.0) VOL.2 |            |     |               |           |     |     |
|  |          |                           |               | 1   | TP-5D050C-472<br>(1.OPR4.0) VOL.3 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR ARMENIA GATEWAY/LOCAL/TOLL/OSPS ONLY.<br>(TEXT.ARGLO.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M473          |     | TP-5D050C-473<br>(1.OPR4.0) VOL.1 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR ARMENIA GATEWAY/LOCAL/TOLL/OSPS ONLY.<br>(TEXT.ARGLO.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M474          |     | TP-5D050C-474<br>(1.OPR4.0) VOL.1 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR BELIZE GATEWAY/OSPS ONLY.<br>(TEXT.BZGO)<br>DA EFF:07/13/00<br>FE/RA:NONE                                | 52       | DA                        | M475          | 1   | TP-5D050C-475<br>(1.010.0) VOL.1  |            |     |               |           |     |     |
|  |          |                           |               | 1   | TP-5D050C-475<br>(1.010.0) VOL.2  |            |     |               |           |     |     |
|  |          |                           |               | 1   | TP-5D050C-475<br>(1.010.0) VOL.3  |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR BELIZE GATEWAY/OSPS ONLY.<br>(ECD.BZGO)<br>DA EFF:07/13/00<br>FE/RA:NONE                 | 52       | DA                        | M476          |     | TP-5D050C-476<br>(1.010.0) VOL.1  |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR BELIZE GATEWAY/OSPS ONLY.<br>(TEXT.BZGO.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                             | 52       | DA                        | M477          | 1   | TP-5D050C-477<br>(1.010.0) VOL.1  |            |     |               |           |     |     |
|  |          |                           |               | 1   | TP-5D050C-477<br>(1.010.0) VOL.2  |            |     |               |           |     |     |
|  |          |                           |               | 1   | TP-5D050C-477<br>(1.010.0) VOL.3  |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR BELIZE GATEWAY/OSPS ONLY.<br>(TEXT.BZGO.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE              | 52       | DA                        | M478          |     | TP-5D050C-478<br>(1.010.0) VOL.1  |            |     |               |           |     |     |

TABLE-A CONTINUED

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                                   |            |     |               |           |     |     |
|---|----------|---------------------------|---------------|-----|-----------------------------------|------------|-----|---------------|-----------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                                   |            |     | SD EQUIVALENT |           |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT              | L/G OR FIG | WRG | APP           | SCHEMATIC | FIG | OPT |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR BELIZE GATEWAY/OSPS ONLY.<br>(TEXT.BZGO.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M479          |     | TP-5D050C-479<br>(1.010.0) VOL.1  |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR BRUNEI GATEWAY/OSPS ONLY.<br>(TEXT.BNGO)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M480          | 1   | TP-5D050C-480<br>(1.OPR7.0) VOL.1 |            |     |               |           |     |     |
|   |          |                           |               | 1   | TP-5D050C-480<br>(1.OPR7.0) VOL.2 |            |     |               |           |     |     |
|   |          |                           |               | 1   | TP-5D050C-480<br>(1.OPR7.0) VOL.3 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR BRUNEI GATEWAY/OSPS ONLY.<br>(ECD.BNGO)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M481          |     | TP-5D050C-481<br>(1.OPR7.0) VOL.1 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR BRUNEI GATEWAY/OSPS ONLY.<br>(TEXT.BNGO.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M482          | 1   | TP-5D050C-482<br>(1.OPR7.0) VOL.1 |            |     |               |           |     |     |
|   |          |                           |               | 1   | TP-5D050C-482<br>(1.OPR7.0) VOL.2 |            |     |               |           |     |     |
|   |          |                           |               | 1   | TP-5D050C-482<br>(1.OPR7.0) VOL.3 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR BRUNEI GATEWAY/OSPS ONLY.<br>(TEXT.BNGO.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M483          |     | TP-5D050C-483<br>(1.OPR7.0) VOL.1 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR BRUNEI GATEWAY/OSPS ONLY.<br>(TEXT.BNGO.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M484          |     | TP-5D050C-484<br>(1.OPR7.0) VOL.1 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR HONG KONG GSM ONLY.<br>(TEXT.HKW)<br>DA EFF:07/13/00<br>FE/RA:NONE                          | 52       | DA                        | M485          | 1   | TP-5D050C-485<br>(1.OPR6.0) VOL.1 |            |     |               |           |     |     |
|   |          |                           |               | 1   | TP-5D050C-485<br>(1.OPR6.0) VOL.2 |            |     |               |           |     |     |
|   |          |                           |               | 1   | TP-5D050C-485<br>(1.OPR6.0) VOL.3 |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR HONG KONG GSM ONLY.<br>(ECD.HKW)<br>DA EFF:07/13/00<br>FE/RA:NONE           | 52       | DA                        | M486          |     | TP-5D050C-486<br>(1.OPR6.0) VOL.1 |            |     |               |           |     |     |

TABLE-A CONTINUED

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE  
C2

ISSUE  
14

LUCENT TECHNOLOGIES INC J5D050C-1

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |  |            |     |     |               |     |     |  |
|--|----------|---------------------------|---------------|-----|--|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |  |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT   | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR HONG KONG GSM ONLY. (TEXT.HKW.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                 | 52       | DA                        | M487          | 1   | TP-5D050C-487 (1.OPR6.0) VOL.1<br>TP-5D050C-487 (1.OPR6.0) VOL.2<br>TP-5D050C-487 (1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR HONG KONG GSM ONLY (TEXT.HKW.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE   | 52       | DA                        | M488          |     | TP-5D050C-488 (1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR HONG KONG GSM ONLY (TEXT.HKW.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE   | 52       | DA                        | M489          |     | TP-5D050C-489 (1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR INDIA GSM ONLY. (TEXT.INW)<br>DA EFF:07/13/00<br>FE/RA:NONE                        | 52       | DA                        | M490          | 1   | TP-5D050C-490 (1.OPR7.0) VOL.1<br>TP-5D050C-490 (1.OPR7.0) VOL.2<br>TP-5D050C-490 (1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR INDIA GSM ONLY. (ECD.INW)<br>DA EFF:07/13/00<br>FE/RA:NONE         | 52       | DA                        | M491          |     | TP-5D050C-491 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR INDIA GSM ONLY. (TEXT.INW.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                     | 52       | DA                        | M492          | 1   | TP-5D050C-492 (1.OPR7.0) VOL.1<br>TP-5D050C-492 (1.OPR7.0) VOL.2<br>TP-5D050C-492 (1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR INDIA GSM ONLY. (TEXT.INW.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE      | 52       | DA                        | M493          |     | TP-5D050C-493 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR INDIA GSM ONLY. (TEXT.INW.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE      | 52       | DA                        | M494          |     | TP-5D050C-494 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR INDIA LOCAL/TOLL ONLY. (TEXT.INLT)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M495          | 1   | TP-5D050C-495 (1.OPR7.0) VOL.1<br>TP-5D050C-495 (1.OPR7.0) VOL.2<br>TP-5D050C-495 (1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR INDIA LOCAL/TOLL ONLY. (ECD.INLT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M496          |     | TP-5D050C-496 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR INDIA LOCAL/TOLL ONLY. (TEXT.INLT.21)<br>DA EFF:07/13/00<br>FE/RA:NONE             | 52       | DA                        | M497          | 1   | TP-5D050C-497 (1.OPR7.0) VOL.1<br>TP-5D050C-497 (1.OPR7.0) VOL.2<br>TP-5D050C-497 (1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |

TABLE-A CONTINUED

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |  |            |     |     |               |     |     |  |
|---|----------|---------------------------|---------------|-----|--|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |  |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT   | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR INDIA LOCAL/TOLL ONLY. (TEXT.INLT.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE             | 52       | DA                        | M498          |     | TP-5D050C-498 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR INDIA LOCAL/TOLL ONLY. (TEXT.INLT.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE             | 52       | DA                        | M499          |     | TP-5D050C-499 (1.OPR7.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR INDONESIA LOCAL/GATEWAY/OSPS ONLY. (TEXT.IDGO)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M500          | 1   | TP-5D050C-500 (1.OPR6.0) VOL.1<br>TP-5D050C-500 (1.OPR6.0) VOL.2<br>TP-5D050C-500 (1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR INDONESIA LOCAL/GATEWAY/OSPS ONLY. (ECD.IDGO)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M501          |     | TP-5D050C-501 (1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR INDONESIA LOCAL/GATEWAY/OSPS ONLY. (TEXT.IDGO.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M502          | 1   | TP-5D050C-502 (1.OPR6.0) VOL.1<br>TP-5D050C-502 (1.OPR6.0) VOL.2<br>TP-5D050C-502 (1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR INDONESIA LOCAL/GATEWAY/OSPS ONLY. (TEXT.IDGO.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M503          |     | TP-5D050C-503 (1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR INDONESIA LOCAL/GATEWAY/OSPS ONLY. (TEXT.IDGO.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M504          |     | TP-5D050C-504 (1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR MALAYSIA GATEWAY ONLY. (TEXT.MYCGO)<br>DA EFF:07/13/00<br>FE/RA:NONE                              | 52       | DA                        | M505          | 1   | TP-5D050C-505 (1.OPR6.0) VOL.1<br>TP-5D050C-505 (1.OPR6.0) VOL.2<br>TP-5D050C-505 (1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |

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5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE C2 ISSUE 14

LUCENT TECHNOLOGIES INC J5D050C-1

SHEET OF 124 A64

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |        |   |            |     |     |               |     |     |  |
|---|----------|---------------------------|---------------|--------|---|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |        |   |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY    | EQUIPMENT OR CIRCUIT  | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR MALAYSIA GATEWAY ONLY. (ECD.MYCGO)<br>DA EFF:07/13/00<br>FE/RA:NONE           | 52       | DA                        | M506          |        | TP-5D050C-506<br>(1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR MALAYSIA GATEWAY ONLY. (TEXT.MYCGO.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                       | 52       | DA                        | M507          | 1<br>1 | TP-5D050C-507<br>(1.OPR6.0) VOL.1<br>TP-5D050C-507<br>(1.OPR6.0) VOL.2<br>TP-5D050C-507<br>(1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR MALAYSIA GATEWAY ONLY. (TEXT.MYCGO.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE        | 52       | DA                        | M508          |        | TP-5D050C-508<br>(1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR MALAYSIA GATEWAY ONLY. (TEXT.MYCGO.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE        | 52       | DA                        | M509          |        | TP-5D050C-509<br>(1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR MALAYSIA GATEWAY/OSPS ONLY. (TEXT.MYCGLTO)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M510          | 1<br>1 | TP-5D050C-510<br>(1.OPR6.0) VOL.1<br>TP-5D050C-510<br>(1.OPR6.0) VOL.2<br>TP-5D050C-510<br>(1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR MALAYSIA GATEWAY/OSPS ONLY. (ECD.MYCGLTO)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M511          |        | TP-5D050C-511<br>(1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR MALAYSIA GATEWAY/OSPS ONLY. (TEXT.MYCGLTO.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M512          | 1<br>1 | TP-5D050C-512<br>(1.OPR6.0) VOL.1<br>TP-5D050C-512<br>(1.OPR6.0) VOL.2<br>TP-5D050C-512<br>(1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR MALAYSIA GATEWAY/OSPS ONLY. (TEXT.MYCGLTO.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M513          |        | TP-5D050C-513<br>(1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR MALAYSIA GATEWAY/OSPS ONLY. (TEXT.MYCGLTO.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M514          |        | TP-5D050C-514<br>(1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR PERU LOCAL/TOLL ONLY. (TEXT.PEFLT)<br>DA EFF:07/13/00<br>FE/RA:NONE                           | 52       | DA                        | M515          | 1<br>1 | TP-5D050C-515<br>(1.OPR4.0) VOL.1<br>TP-5D050C-515<br>(1.OPR4.0) VOL.2<br>TP-5D050C-515<br>(1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR PERU LOCAL/TOLL ONLY. (ECD.PEFLT)<br>DA EFF:07/13/00<br>FE/RA:NONE            | 52       | DA                        | M516          |        | TP-5D050C-516<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |

TABLE-A CONTINUED

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |        |   |            |     |     |               |     |     |  |
|---|----------|---------------------------|---------------|--------|---|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |        |   |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY    | EQUIPMENT OR CIRCUIT  | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR PERU LOCAL/TOLL ONLY. (TEXT.PEFLT.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                          | 52       | DA                        | M517          | 1<br>1 | TP-5D050C-517<br>(1.OPR4.0) VOL.1<br>TP-5D050C-517<br>(1.OPR4.0) VOL.2<br>TP-5D050C-517<br>(1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR PERU LOCAL/TOLL ONLY. (TEXT.PEFLT.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE           | 52       | DA                        | M518          |        | TP-5D050C-518<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR PERU LOCAL/TOLL ONLY. (TEXT.PEFLT.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE           | 52       | DA                        | M519          |        | TP-5D050C-519<br>(1.OPR4.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR PHILIPPINES GATEWAY/LOCAL ONLY. (TEXT.PHSGL)<br>DA EFF:07/13/00<br>FE/RA:NONE                   | 52       | DA                        | M520          | 1<br>1 | TP-5D050C-520<br>(1.OPR6.0) VOL.1<br>TP-5D050C-520<br>(1.OPR6.0) VOL.2<br>TP-5D050C-520<br>(1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR PHILIPPINES GATEWAY/LOCAL ONLY. (ECD.PHSGL)<br>DA EFF:07/13/00<br>FE/RA:NONE    | 52       | DA                        | M521          |        | TP-5D050C-521<br>(1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR PHILIPPINES GATEWAY/LOCAL ONLY. (TEXT.PHSGL.21)<br>DA EFF:07/13/00<br>FE/RA:NONE                | 52       | DA                        | M522          | 1<br>1 | TP-5D050C-522<br>(1.OPR6.0) VOL.1<br>TP-5D050C-522<br>(1.OPR6.0) VOL.2<br>TP-5D050C-522<br>(1.OPR6.0) VOL.3 |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR PHILIPPINES GATEWAY/LOCAL ONLY. (TEXT.PHSGL.DAT)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M523          |        | TP-5D050C-523<br>(1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR PHILIPPINES GATEWAY/LOCAL ONLY. (TEXT.PHSGL.VCDX)<br>DA EFF:07/13/00<br>FE/RA:NONE | 52       | DA                        | M524          |        | TP-5D050C-524<br>(1.OPR6.0) VOL.1   |            |     |     |               |     |     |  |

TABLE-A CONTINUED

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
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EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE  
C2

ISSUE  
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LUCENT TECHNOLOGIES INC J5D050C-1

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                                |            |     |     |               |     |     |  |
|--|----------|---------------------------|---------------|-----|--------------------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                                |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT           | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR RUSSIA LOCAL/TOLL/AWS ONLY. (TEXT.RUGLO_AWS)                   | 52       | DA                        | M525          | 1   | TP-5D050C-525 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-525 (1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-525 (1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR RUSSIA LOCAL/TOLL/AWS ONLY. (ECD.RUGLO_AWS)    | 52       | DA                        | M526          |     | TP-5D050C-526 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR RUSSIA LOCAL/TOLL/AWS ONLY. (TEXT.RUGLO_AWS.21)                | 52       | DA                        | M527          | 1   | TP-5D050C-527 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-527 (1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-527 (1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR RUSSIA LOCAL/TOLL/AWS ONLY. (TEXT.RUGLO_AWS.DAT) | 52       | DA                        | M528          |     | TP-5D050C-528 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR RUSSIA LOCAL/TOLL/AWS ONLY. (TEXT.RUGLO_AWS.VCDX) | 52       | DA                        | M529          |     | TP-5D050C-529 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR RUSSIA WIRELESS ONLY. (TEXT.RUGLO)                             | 52       | DA                        | M530          | 1   | TP-5D050C-530 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-530 (1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-530 (1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR RUSSIA WIRELESS ONLY. (ECD.RUGLO)              | 52       | DA                        | M531          |     | TP-5D050C-531 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR RUSSIA WIRELESS ONLY. (TEXT.RUGLO.21)                          | 52       | DA                        | M532          | 1   | TP-5D050C-532 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-532 (1.OPR4.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-532 (1.OPR4.0) VOL.3 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR RUSSIA WIRELESS ONLY. (TEXT.RUGLO.DAT)           | 52       | DA                        | M533          |     | TP-5D050C-533 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR RUSSIA WIRELESS ONLY. (TEXT.RUGLO.VCDX)           | 52       | DA                        | M534          |     | TP-5D050C-534 (1.OPR4.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                                |            |     |     |               |     |     |  |
|--|----------|---------------------------|---------------|-----|--------------------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                                |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT           | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR THAILAND LOCAL ONLY. (TEXT.THL)                          | 52       | DA                        | M535          | 1   | TP-5D050C-535 (1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-535 (1.OPR7.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-535 (1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR THAILAND LOCAL ONLY. (ECD.THL)           | 52       | DA                        | M536          |     | TP-5D050C-536 (1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR THAILAND LOCAL ONLY. (TEXT.THL.21)                       | 52       | DA                        | M537          | 1   | TP-5D050C-537 (1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-537 (1.OPR7.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-537 (1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR THAILAND LOCAL ONLY. (TEXT.THL.DAT)        | 52       | DA                        | M538          |     | TP-5D050C-538 (1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR THAILAND LOCAL ONLY. (TEXT.THL.VCDX)        | 52       | DA                        | M539          |     | TP-5D050C-539 (1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR UNITED ARAB EMIRATES GSM ONLY. (TEXT.AEW)                | 52       | DA                        | M540          | 1   | TP-5D050C-540 (1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-540 (1.OPR7.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-540 (1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR UNITED ARAB EMIRATES GSM ONLY. (ECD.AEW) | 52       | DA                        | M541          |     | TP-5D050C-541 (1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR UNITED ARAB EMIRATES GSM ONLY. (TEXT.AEW.21)             | 52       | DA                        | M542          | 1   | TP-5D050C-542 (1.OPR7.0) VOL.1 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-542 (1.OPR7.0) VOL.2 |            |     |     |               |     |     |  |
|  |          |                           |               | 1   | TP-5D050C-542 (1.OPR7.0) VOL.3 |            |     |     |               |     |     |  |
| DA EFF:07/13/00<br>FE/RA:NONE  |          |                           |               |     |                                |            |     |     |               |     |     |  |

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5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
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EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE  
C2

ISSUE  
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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                                   |            |     |               |           |     |     |
|--|----------|---------------------------|---------------|-----|-----------------------------------|------------|-----|---------------|-----------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                                   |            |     | SD EQUIVALENT |           |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT              | L/G OR FIG | WRG | APP           | SCHEMATIC | FIG | OPT |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR UNITED ARAB EMIRATES GSM ONLY. (TEXT.AEW.DAT) DA EFF:07/13/00 FE/RA:NONE       | 52       | DA                        | M543          |     | TP-5D050C-543 (1.OPR7.0) VOL.1    |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR UNITED ARAB EMIRATES GSM ONLY. (TEXT.AEW.VCDX) DA EFF:07/13/00 FE/RA:NONE       | 52       | DA                        | M544          |     | TP-5D050C-544 (1.OPR7.0) VOL.1    |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR INDONESIA LOCAL/TOLL/AWS ONLY. (TEXT.IDLT_AWS) DA EFF:07/13/00 FE/RA:NONE                    | 52       | DA                        | M545          | 1   | TP-5D050C-545 (1.OPR6.0) VOL.1    |            |     |               |           |     |     |
|  |          |                           |               | 1   | TP-5D050C-545 (1.OPR6.0) VOL.2    |            |     |               |           |     |     |
|  |          |                           |               | 1   | TP-5D050C-545 (1.OPR6.0) VOL.3    |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR INDONESIA LOCAL/TOLL/AWS ONLY. (ECD.IDLT_AWS) DA EFF:07/13/00 FE/RA:NONE     | 52       | DA                        | M546          |     | TP-5D050C-546 (1.OPR6.0) VOL.1    |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR INDONESIA LOCAL/TOLL/AWS ONLY. (TEXT.IDLT_AWS.21) DA EFF:07/13/00 FE/RA:NONE                 | 52       | DA                        | M547          | 1   | TP-5D050C-547 (1.OPR6.0) VOL.1    |            |     |               |           |     |     |
|  |          |                           |               | 1   | TP-5D050C-547 (1.OPR6.0) VOL.2    |            |     |               |           |     |     |
|  |          |                           |               | 1   | TP-5D050C-547 (1.OPR6.0) VOL.3    |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR INDONESIA LOCAL/TOLL/AWS ONLY. (TEXT.IDLT_AWS.DAT) DA EFF:07/13/00 FE/RA:NONE  | 52       | DA                        | M548          |     | TP-5D050C-548 (1.OPR6.0) VOL.1    |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT TEXT TAPE CARTRIDGE FOR INDONESIA LOCAL/TOLL/AWS ONLY. (TEXT.IDLT_AWS.VCDX) DA EFF:07/13/00 FE/RA:NONE  | 52       | DA                        | M549          |     | TP-5D050C-549 (1.OPR6.0) VOL.1    |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 4, FOR MAGNETIZATION OF DATA FOR THE MULTI-MOD OFFICE DEPENDENT DATA (ODD) SLATTS. (6250 BPI). DA EFF:07/13/00 FE/RA:NONE       | 52<br>53 | DA                        | MA            |     | TP-ODD-XXX-YY-ZZ (SLATTS)         |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 4, FOR MAGNETIZATION OF DATA FOR THE MULTI-MOD OFFICE DEPENDENT DATA (ODD) FULL. (6250). DA EFF:07/13/00 FE/RA:NONE             | 52<br>53 | DA                        | MB            |     | TP-ODD-OXXXX-YY-ZZ (FULL)         |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST C FOR MAGNETIZATION OF DATA FOR THE MULTI-MOD OFFICE DEPENDENT DATA (ODD) FITTS. (6250 BPI). DA EFF:07/13/00 FE/RA:NONE         | 52<br>53 | DA                        | MC            | 1   | TP-ODD-FXXXX-YY-ZZ VOL. 1         |            |     |               |           |     |     |
|  |          |                           |               |     | TP-ODD-FXXXX-YY-ZZ VOL. 2 (FITTS) |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, FOR MAGNETIZATION OF DATA FOR THE MULTI-MOD OFFICE DEPENDENT DATA (ODD) SLATTS. (INITIAL OFFICE). DA EFF:07/13/00 FE/RA:NONE | 52<br>53 | DA                        | MD            |     | TP-ODD-XXX-YY-ZZ (SLATTS)         |            |     |               |           |     |     |

TABLE-A CONTINUED

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                                  |            |     |               |           |     |     |
|---|----------|---------------------------|---------------|-----|----------------------------------|------------|-----|---------------|-----------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                                  |            |     | SD EQUIVALENT |           |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT             | L/G OR FIG | WRG | APP           | SCHEMATIC | FIG | OPT |
| REQUIRED IN ADDITION TO LIST 5, FOR MAGNETIZATION OF DATA FOR THE MULTI-MOD OFFICE DEPENDENT DATA (ODD) FULLS. (INITIAL OFFICE). DA EFF:07/13/00 FE/RA:NONE   | 52<br>53 | DA                        | ME            |     | TP-ODD-OXXXX-YY-ZZ (FULLS)       |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST D FOR MAGNETIZATION OF DATA FOR THE MULTI-MOD OFFICE DEPENDENT DATA (ODD) FITTS. (2 COPIES REQUIRED). DA EFF:07/13/00 FE/RA:NONE   | 52<br>53 | DA                        | MF            | 1   | TP-ODD-FXXX-YY-ZZ VOL. 1         |            |     |               |           |     |     |
|   |          |                           |               |     | TP-ODD-FXXX-YY-ZZ VOL. 2 (FITTS) |            |     |               |           |     |     |
| REQUIRED IN ADDITION TO LIST 5, VCDX APPLICATION DAT EMULATOR AND SUN OS CARTRIDGE. (OS/3BEM.VCDX) DA EFF:07/13/00 FE/RA:NONE   | 52       | DA                        | MV42          |     | TP-5D050C-V42 (ZZZ.ZZ) VOL.1     |            |     |               |           |     |     |
| REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE 5EE6.2 BASE LOCAL APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH SM IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT. DA EFF:11/17/94 FE/RA:NONE | 51       | DA                        | MAA           |     |                                  |            |     |               |           |     |     |
| REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE 5EE6.2 BASE TOLL APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH SM IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT. DA EFF:11/17/94 FE/RA:NONE  | 51       | DA                        | MAB           |     |                                  |            |     |               |           |     |     |
| REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE 5EE6.2 LOCAL/TOLL APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH SM IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT. DA EFF:11/17/94 FE/RA:NONE | 51       | DA                        | MAC           |     |                                  |            |     |               |           |     |     |
| REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE 5EE6.2 GATEWAY APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH SM IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT. DA EFF:11/17/94 FE/RA:NONE    | 51       | DA                        | MAE           |     |                                  |            |     |               |           |     |     |

TABLE-A CONTINUED

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE  
C2

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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |               |           |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|---------------|-----------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     | SD EQUIVALENT |           |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP           | SCHEMATIC | FIG | OPT |
| REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE 5EE6.2 OSPS-TA APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH OPERATOR POSITION IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT.<br>DA EFF:11/17/94<br>FE/RA:NONE   | 51       | DA                        | MAF           |     |                      |            |     |               |           |     |     |
| REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE 5EE6.1 BASIC FREEPHONE (BFP), APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH SM IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT.<br>DA EFF:11/17/94<br>FE/RA:NONE   | 51       | DA                        | MAG           |     |                      |            |     |               |           |     |     |
| REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE 5EE6.2 ADVANCED FREEPHONE (AFP) APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH SM IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT.<br>DA EFF:11/17/94<br>FE/RA:NONE                                       | 51       | DA                        | MAH           |     |                      |            |     |               |           |     |     |
| REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE 5EE6.2 SIGNAL TRANSFER POINT (STP) APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH SIGNALING DATA LINK (SDL) IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT.<br>DA EFF:11/17/94<br>FE/RA:NONE             | 51       | DA                        | MAI           |     |                      |            |     |               |           |     |     |
| REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE 5EE6.2 OSPS-DI APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH BST DI OPERATOR POSITION TERMINAL CONFIGURED FOR THIS APPLICATION PRODUCT.<br>DA EFF:11/17/94<br>FE/RA:NONE  | 51       | DA                        | MAJ           |     |                      |            |     |               |           |     |     |
| REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE RETROFIT FROM 5EE5(2) OSPS-TA TO 5EE6.2 OSPS-TA APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH TA OPERATOR POSITION TERMINAL CONFIGURED FOR THIS APPLICATION PRODUCT.<br>DA EFF:11/17/94<br>FE/RA:NONE                             | 51       | DA                        | MAU           |     |                      |            |     |               |           |     |     |
| REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE RETROFIT FROM 5EE5(2) ADVANCED FREEPHONE TO 5EE6.2 ADVANCED FREEPHONE APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH SM IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT.<br>DA EFF:11/17/94<br>FE/RA:NONE | 51       | DA                        | MAV           |     |                      |            |     |               |           |     |     |
| REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE RETROFIT FROM 5EE5(2) LOCAL TO 5EE6.2 BASE LOCAL APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH SM IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT.<br>DA EFF:11/17/94<br>FE/RA:NONE                      | 51       | DA                        | MAW           |     |                      |            |     |               |           |     |     |

TABLE-A CONTINUED

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |               |           |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|---------------|-----------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     | SD EQUIVALENT |           |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP           | SCHEMATIC | FIG | OPT |
| REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE RETROFIT FROM 5EE5(2) TOLL TO 5EE6.1 BASE TOLL APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH SM IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT.<br>DA EFF:11/17/94<br>FE/RA:NONE   | 51       | DA                        | MAX           |     |                      |            |     |               |           |     |     |
| REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE RETROFIT FROM 5EE5(2) LOCAL/TOLL TO 5EE6.2 LOCAL/TOLL APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH SM IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT.<br>DA EFF:11/17/94<br>FE/RA:NONE  | 51       | DA                        | MAY           |     |                      |            |     |               |           |     |     |
| REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE 5EE6.2 COUNTRY SPECIFIC ADAPTATION DEVELOPMENT NECESSARY FOR THIS JOB ORDER. SPECIFY THIS LIST ONLY FOR THE FIRST OCCURENCE OF AN ORDER FOR THIS GENERIC FOR EACH APPLICATION PRODUCT AREA PER COUNTRY.<br>DA EFF:11/17/94<br>FE/RA:NONE  | 51       | DA                        | MAZ           |     |                      |            |     |               |           |     |     |
| REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE RETROFIT FROM 5EE5(2) GATEWAY TO 5EE6.2 GATEWAY APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH SM IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT.<br>DA EFF:11/17/94<br>FE/RA:NONE  | 51       | DA                        | MBA           |     |                      |            |     |               |           |     |     |
| REQUIRED TO PROVIDE THE RIGHT-TO-USE LICENSE FEE FOR DIGITAL EXCHANGE BUSINESS SERVICES (CENTREX SERVICE). THIS INCLUDES BUSINESS GROUP, INDIVIDUALIZED DIALING PLAN, ATTENDANT SERVICES, CALL PICK-UP, DIRECTED CALL PICK-UP, AND CALL TRANSFER. SPECIFY ONE LIST-MCA PER EACH CENTREX LINE REQUIRED PER SWITCH. LIST MCA MUST BE ORDERED IN MULTIPLES OF 100. NOTE THAT THERE IS NO CENTREX SPECIFIC 5ESS HARDWARE.<br>DA EFF:11/17/94<br>FE/RA:NONE | 51       | DA                        | MCA           |     |                      |            |     |               |           |     |     |

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE  
C2

ISSUE  
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| TABLE A-FEATURES (CONTINUED)  |          |                           |               |     |                      |            |     |               |           |     |     |
|---|----------|---------------------------|---------------|-----|----------------------|------------|-----|---------------|-----------|-----|-----|
| EQUIPMENT   |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     | SD EQUIVALENT |           |     |     |
| DESCRIPTION   | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP           | SCHEMATIC | FIG | OPT |
| REQUIRED TO PROVIDE THE RIGHT-TO-USE (RTU) LICENSE FEE FOR ISDN SERVICES ON A BASIC RATE ACCESS (BRA). THIS INCLUDES BOTH VOICE AND CIRCUIT SWITCH DATA SERVICES. SPECIFY ONE LIST MCB PER BRA. ISDN SPECIFIC HARDWARE (U CARDS) IS REQUIRED AND MUST BE ORDERED SEPARATELY.<br>DA EFF:11/17/94<br>FE/RA:NONE | 51       | DA                        | MCB           |     |                      |            |     |               |           |     |     |
| REQUIRED TO PROVIDE THE RIGHT-TO-USE LICENSE FEE FOR ISDN SERVICES ON THE PRIMARY RATE ACCESS (PRA). THIS INCLUDES DATA VOICE AND CIRCUIT SWITCHED DATA SERVICES. SPECIFY ONE LIST MCC PER PRA. ISDN RELATED HARDWARE (DFI) IS REQUIRED AND MUST BE ORDERED SEPARATELY.<br>DA EFF:11/17/94<br>FE/RA:NONE      | 51       | DA                        | MCC           |     |                      |            |     |               |           |     |     |
| REQUIRED TO PROVIDE THE RIGHT-TO-USE (RTU) LICENSE FEE FOR A CLASSIC SM USING THE WIRELESS GROUP SPECIAL MOBILE (GSM) MOBILE SWITCHING CENTER (MSC) APPLICATION. SPECIFY ONE LIST MCD PER CLASSIC SM REQUIRED PER SWITCH.<br>DA EFF:11/17/94<br>FE/RA:NONE  | 51       | DA                        | MCD           |     |                      |            |     |               |           |     |     |
| REQUIRED TO PROVIDE THE RIGHT-TO-USE (RTU) LICENSE FEE FOR A SM2000 USING THE WIRELESS GROUP SPECIAL MOBILE (GSM) MOBILE SWITCHING CENTER (MSC) APPLICATION. SPECIFY ONE LIST MCE PER SM2000 REQUIRED PER SWITCH.<br>DA EFF:11/17/94<br>FE/RA:NONE  | 51       | DA                        | MCE           |     |                      |            |     |               |           |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE  |          | DA                        | MDA           |     |                      |            |     |               |           |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE  |          | DA                        | MDB           |     |                      |            |     |               |           |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE  |          | DA                        | MDC           |     |                      |            |     |               |           |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE  |          | DA                        | MDD           |     |                      |            |     |               |           |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE  |          | DA                        | MDE           |     |                      |            |     |               |           |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE  |          | DA                        | MDF           |     |                      |            |     |               |           |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE  |          | DA                        | MDG           |     |                      |            |     |               |           |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE  |          | DA                        | MDH           |     |                      |            |     |               |           |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE  |          | DA                        | MDI           |     |                      |            |     |               |           |     |     |

TABLE-A CONTINUED

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |               |           |     |     |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|---------------|-----------|-----|-----|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     | SD EQUIVALENT |           |     |     |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP           | SCHEMATIC | FIG | OPT |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MDJ           |     |                      |            |     |               |           |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MDK           |     |                      |            |     |               |           |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MDL           |     |                      |            |     |               |           |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MDM           |     |                      |            |     |               |           |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MDN           |     |                      |            |     |               |           |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MDO           |     |                      |            |     |               |           |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MDP           |     |                      |            |     |               |           |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MDQ           |     |                      |            |     |               |           |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MDR           |     |                      |            |     |               |           |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MDS           |     |                      |            |     |               |           |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MDU           |     |                      |            |     |               |           |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MDV           |     |                      |            |     |               |           |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MDW           |     |                      |            |     |               |           |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:06/17/96<br>FE/RA:NONE |          | DA                        | MDY           |     |                      |            |     |               |           |     |     |

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE  
C2

ISSUE  
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| TABLE A-FEATURES (CONTINUED)   |     |          |         |               |                           |            |     |     |               |     |     |
|--|-----|----------|---------|---------------|---------------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |     | REF NOTE | RAT-ING | LIST OR GROUP | EQUIPMENT OR CIRCUIT DATA |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | QTY |          |         |               | EQUIPMENT OR CIRCUIT      | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MDZ           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MEA           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MEB           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MEC           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MED           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MEE           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MEF           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MEG           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MEH           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MEI           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MEJ           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MEK           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MEL           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MEM           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MEN           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MEO           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>DA EFF:06/02/95<br>FE/RA:NONE<br>APPCODES:R,S |     |          | DA      | MEP           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MEQ           |                           |            |     |     |               |     |     |
| TABLE-A CONTINUED  |     |          |         |               |                           |            |     |     |               |     |     |

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| TABLE A-FEATURES (CONTINUED)   |     |          |         |               |                           |            |     |     |               |     |     |
|--|-----|----------|---------|---------------|---------------------------|------------|-----|-----|---------------|-----|-----|
| EQUIPMENT  |     | REF NOTE | RAT-ING | LIST OR GROUP | EQUIPMENT OR CIRCUIT DATA |            |     |     | SD EQUIVALENT |     |     |
| DESCRIPTION  | QTY |          |         |               | EQUIPMENT OR CIRCUIT      | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MER           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MES           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MET           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MEU           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MEV           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MEW           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MEX           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MEY           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MEZ           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFA           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFB           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFC           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFD           |                           |            |     |     |               |     |     |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFE           |                           |            |     |     |               |     |     |
| TABLE-A CONTINUED  |     |          |         |               |                           |            |     |     |               |     |     |

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| DWG SIZE<br>C2  | ISSUE<br>14 |
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| TABLE A-FEATURES (CONTINUED)   |     |          |         |               |                           |            |     |     |           |               |     |  |
|--|-----|----------|---------|---------------|---------------------------|------------|-----|-----|-----------|---------------|-----|--|
| EQUIPMENT  |     | REF NOTE | RAT-ING | LIST OR GROUP | EQUIPMENT OR CIRCUIT DATA |            |     |     |           | SD EQUIVALENT |     |  |
| DESCRIPTION  | QTY |          |         |               | EQUIPMENT OR CIRCUIT      | L/G OR FIG | WRG | APP | SCHEMATIC | FIG           | OPT |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFF           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFG           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFH           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:06/17/96<br>FE/RA:NONE |     |          | DA      | MFI           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFJ           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFK           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFL           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFM           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>DA EFF:06/02/95<br>FE/RA:NONE<br>APPCODES:R,S |     |          | DA      | MFN           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFO           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFP           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFQ           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFR           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFS           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFT           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFU           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFV           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFW           |                           |            |     |     |           |               |     |  |
| TABLE-A CONTINUED  |     |          |         |               |                           |            |     |     |           |               |     |  |

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| TABLE A-FEATURES (CONTINUED)   |     |          |         |               |                           |            |     |     |           |               |     |  |
|--|-----|----------|---------|---------------|---------------------------|------------|-----|-----|-----------|---------------|-----|--|
| EQUIPMENT  |     | REF NOTE | RAT-ING | LIST OR GROUP | EQUIPMENT OR CIRCUIT DATA |            |     |     |           | SD EQUIVALENT |     |  |
| DESCRIPTION  | QTY |          |         |               | EQUIPMENT OR CIRCUIT      | L/G OR FIG | WRG | APP | SCHEMATIC | FIG           | OPT |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFX           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFY           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MFZ           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGA           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGB           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGC           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGD           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGE           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGF           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGG           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGH           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGI           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGJ           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGK           |                           |            |     |     |           |               |     |  |
| TABLE-A CONTINUED  |     |          |         |               |                           |            |     |     |           |               |     |  |

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| TABLE A-FEATURES (CONTINUED)   |     |          |         |               |                           |            |     |     |           |               |     |  |
|--|-----|----------|---------|---------------|---------------------------|------------|-----|-----|-----------|---------------|-----|--|
| EQUIPMENT  |     | REF NOTE | RAT-ING | LIST OR GROUP | EQUIPMENT OR CIRCUIT DATA |            |     |     |           | SD EQUIVALENT |     |  |
| DESCRIPTION  | QTY |          |         |               | EQUIPMENT OR CIRCUIT      | L/G OR FIG | WRG | APP | SCHEMATIC | FIG           | OPT |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGL           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGM           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGN           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGO           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGP           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGQ           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGR           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGS           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:06/17/96<br>FE/RA:NONE |     |          | DA      | MGT           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGU           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGV           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGW           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGX           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGY           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MGZ           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MHA           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MHB           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MHC           |                           |            |     |     |           |               |     |  |
| TABLE-A CONTINUED  |     |          |         |               |                           |            |     |     |           |               |     |  |

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| TABLE A-FEATURES (CONTINUED)   |     |          |         |               |                           |            |     |     |           |               |     |  |
|--|-----|----------|---------|---------------|---------------------------|------------|-----|-----|-----------|---------------|-----|--|
| EQUIPMENT  |     | REF NOTE | RAT-ING | LIST OR GROUP | EQUIPMENT OR CIRCUIT DATA |            |     |     |           | SD EQUIVALENT |     |  |
| DESCRIPTION  | QTY |          |         |               | EQUIPMENT OR CIRCUIT      | L/G OR FIG | WRG | APP | SCHEMATIC | FIG           | OPT |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MHD           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MHE           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MHF           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MHG           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MHH           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MHI           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MHJ           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MHK           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MHL           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MHM           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MHN           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MHO           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MHP           |                           |            |     |     |           |               |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |     |          | DA      | MHQ           |                           |            |     |     |           |               |     |  |
| TABLE-A CONTINUED  |     |          |         |               |                           |            |     |     |           |               |     |  |

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |  |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MHR           |     |                      |            |     |     |               |     |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MHS           |     |                      |            |     |     |               |     |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MHT           |     |                      |            |     |     |               |     |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MHU           |     |                      |            |     |     |               |     |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MHV           |     |                      |            |     |     |               |     |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MHW           |     |                      |            |     |     |               |     |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MHX           |     |                      |            |     |     |               |     |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MHY           |     |                      |            |     |     |               |     |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MHZ           |     |                      |            |     |     |               |     |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MIA           |     |                      |            |     |     |               |     |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MIB           |     |                      |            |     |     |               |     |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MIC           |     |                      |            |     |     |               |     |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MID           |     |                      |            |     |     |               |     |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MIE           |     |                      |            |     |     |               |     |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:06/17/96<br>FE/RA:NONE |          | DA                        | MIF           |     |                      |            |     |     |               |     |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MIG           |     |                      |            |     |     |               |     |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MIH           |     |                      |            |     |     |               |     |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MII           |     |                      |            |     |     |               |     |     |  |

TABLE-A CONTINUED

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| TABLE A-FEATURES (CONTINUED)   |          |                           |               |     |                      |            |     |     |               |     |     |  |
|--|----------|---------------------------|---------------|-----|----------------------|------------|-----|-----|---------------|-----|-----|--|
| EQUIPMENT  |          | EQUIPMENT OR CIRCUIT DATA |               |     |                      |            |     |     | SD EQUIVALENT |     |     |  |
| DESCRIPTION  | REF NOTE | RAT-ING                   | LIST OR GROUP | QTY | EQUIPMENT OR CIRCUIT | L/G OR FIG | WRG | APP | SCHEMATIC     | FIG | OPT |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MIJ           |     |                      |            |     |     |               |     |     |  |
| SEE MISCELLANEOUS TABLE AA.<br>APPCODES:R,S<br>DA EFF:07/13/00<br>FE/RA:NONE |          | DA                        | MIK           |     |                      |            |     |     |               |     |     |  |
| END OF TABLE-A   |          |                           |               |     |                      |            |     |     |               |     |     |  |

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5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

RT13

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LUCENT TECHNOLOGIES INC J5D050C-1

SHEET A73 OF 124

| STOCKLIST |                 |              |                    |                   |   |                    |             |     |
|-----------|-----------------|--------------|--------------------|-------------------|---|--------------------|-------------|-----|
| ITEM NBR  | LIST GROUP CODE | QTY PER CODE | PRODUCT IDENTIFIER | CODE              | DESCRIPTION   | REFERENCE POSITION | NOTE        |     |
|           |                 |              |                    |                   |   |                    | SYM         | NBR |
| 1010      | 1               | 1            | 405654021          |                   | TAPE, MAGNETIC<br>9 TRACK MINI REEL 6250 BPI  |                    | 1<br>2<br>3 |     |
| 1020      | 2               | 3            | 405526922          |                   | TAPE, MAGNETIC<br>9 TRACK FULL REEL 6250 BPI  |                    | 1<br>2      |     |
| 1030      | 3               | 1            | 406755066          |                   | CARTRIDGE, DATA TAPE<br>#411932/080 (8 MM)<br>CARLISLE MEMORY PRODUCTS              |                    | 1<br>2      |     |
| 1040      | 4               | 1            | 405526922          |                   | TAPE, MAGNETIC<br>9 TRACK FULL REEL 6250 BPI  |                    | 1<br>2      |     |
| 1043      | 5               | 1            | 406989558          |                   | TAPE, MAGNETIC<br>#HF4/60<br>MAXELL<br>4 MM   |                    | 2<br>8      |     |
| 1045      | 6               | 1            | 404056350          |                   | DISKETTE<br>5-1/4 IN. DOUBLE SIDED DENSITY SOFT SECTOR<br>96 TPI<br>BETTER BUSINESS |                    | 2<br>9      |     |
| 1047      | 7               | 1            | 405915786          |                   | DISK, FLOPPY<br>#3231020F 3-1/2 IN MICRO 2MB  |                    | 2<br>10     |     |
| 1050      | A               | 8            | 405526922          |                   | TAPE, MAGNETIC<br>9 TRACK FULL REEL 6250 BPI  |                    | 1<br>5      |     |
| 1060      | B               | 4            | 405526922          |                   | TAPE, MAGNETIC<br>9 TRACK FULL REEL 6250 BPI  |                    | 1<br>5      |     |
| 1070      | C               | 2            | 405526922          |                   | TAPE, MAGNETIC<br>9 TRACK FULL REEL 6250 BPI  |                    | 1<br>4      |     |
| 1073      | D               | 2            | 406989558          |                   | TAPE, MAGNETIC<br>#HF4/60<br>MAXELL   |                    | 2<br>8      |     |
| 1080      | 50              | 1            | 601420326          | J5D050C-1,<br>L50 | DOCUMENT  |                    | 6           |     |
| 1090      | 51              | 1            | 601447238          | J5D050C-1,<br>L51 | DOCUMENT  |                    | 6           |     |
| 1100      | 52              | 1            | 601447246          | J5D050C-1,<br>L52 | DOCUMENT  |                    | 6           |     |
| 1110      | 53              | 1            | 601447253          | J5D050C-1,<br>L53 | DOCUMENT  |                    | 6           |     |
| 1120      | 54              | 1            | 601447261          | J5D050C-1,<br>L54 | DOCUMENT  |                    | 6           |     |
| 1130      | 55              | 1            | 601447279          | J5D050C-1,<br>L55 | DOCUMENT  |                    | 6           |     |
| 1140      | 56              | 1            | 601447287          | J5D050C-1,<br>L56 | DOCUMENT  |                    | 6           |     |
| 1150      | 57              | 1            | 601447295          | J5D050C-1,<br>L57 | DOCUMENT  |                    | 6           |     |
| 1160      | 58              | 1            | 601447303          | J5D050C-1,<br>L58 | DOCUMENT  |                    | 6           |     |
| 1170      | 59              | 1            | 601447329          | J5D050C-1,<br>L59 | DOCUMENT  |                    | 6           |     |
| 1180      | 60              | 1            | 601447337          | J5D050C-1,<br>L60 | DOCUMENT  |                    | 6           |     |
| 1190      | 61              | 1            | 601447345          | J5D050C-1,<br>L61 | DOCUMENT  |                    | 6           |     |
| 1200      | 62              | 1            | 601447352          | J5D050C-1,<br>L62 | DOCUMENT  |                    | 6           |     |
| 1210      | 63              | 1            | 601447360          | J5D050C-1,<br>L63 | DOCUMENT  |                    | 6           |     |
| 1220      | 64              | 1            | 601447378          | J5D050C-1,<br>L64 | DOCUMENT  |                    | 6           |     |
| 1230      | 65              | 1            | 601447386          | J5D050C-1,<br>L65 | DOCUMENT  |                    | 6           |     |
| 1240      | 66              | 1            | 601447394          | J5D050C-1,<br>L66 | DOCUMENT  |                    | 6           |     |

STOCKLIST CONTINUED ON SHEET D2

J5D050C-1

| S<br>H<br>O<br>P<br>T | I<br>N<br>S<br>T | MANUFACTURING NOTES |  |
|-----------------------|------------------|---------------------|--|
|                       |                  | X                   | X  |
| X                     | X                | 1.                  | MAGNETIC TAPES ARE 9 TRACK, FULL REEL, WITH AN INFORMATION DENSITY OF 6250 BITS PER INCH WITH A PHYSICAL FORMAT CONFORMING WITH THE USA STANDARDS INSTITUTE (USASI) SPECIFICATION X3.22-1967.    |
| X                     | X                | 2.                  | SPECIFY "NWQ" FOR ITEMS TO BE SOURCED AT THE NETWORK SOFTWARE CENTER.  |
| X                     | X                | 3.                  | MAGNETIC TAPES ARE 9 TRACK, MINI REEL, WITH AN INFORMATION DENSITY OF 6250 BITS PER INCH WITH A PHYSICAL FORMAT CONFORMING WITH THE U.S.A. STANDARDS INSTITUTE (USASI) SPECIFICATION X3.22-1967. |
| X                     | X                | 4.                  | 'OCY' INDICATES ITEM TO BE SOURCED AT THE OKLAHOMA WORKS DATA CENTER.  |
| X                     | X                | 5.                  | 'WNT' INDICATES ITEM TO BE SOURCED AT THE WESTWOOD SOFTWARE REPLICATION CENTER.  |
| X                     | X                | 6.                  | "ID/G2" INDICATES ITEM TO BE SOURCED AT LUCENT TECHNOLOGIES CUSTOMER INFORMATION CENTER INDIANAPOLIS, INDIANA.   |
| X                     | X                | 7.                  | CARTRIDGE TAPE 8M 2.3 GB CAPACITY.   |
| X                     | X                | 8.                  | CARTRIDGE TAPE 4 MM.   |
| X                     | X                | 9.                  | DISKETTES ARE DOUBLE SIDED, DOUBLE DENSITY, 96 TRACK PER INCH, 5-1/4 INCH DISKETTES.   |
| X                     | X                | 10.                 | DISKETTES ARE DOUBLE SIDED, HIGH DENSITY, 135 TRACK PER INCH, 3-1/2 INCH DISKETTES.  |

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RT13

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LUCENT TECHNOLOGIES INC J5D050C-1 SHEET D1 OF 124

| STOCKLIST |                 |              |                    |                |             |                    |      |     |
|-----------|-----------------|--------------|--------------------|----------------|-------------|--------------------|------|-----|
| ITEM NBR  | LIST GROUP CODE | QTY PER CODE | PRODUCT IDENTIFIER | CODE           | DESCRIPTION | REFERENCE POSITION | NOTE |     |
|           |                 |              |                    |                |             |                    | SYM  | NBR |
| 1250      | 67              | 1            | 601447402          | J5D050C-1, L67 | DOCUMENT    |                    |      | 6   |
| 1260      | 68              | 1            | 601447410          | J5D050C-1, L68 | DOCUMENT    |                    |      | 6   |
| 1270      | 69              | 1            | 601789613          | J5D050C-1, L69 | DOCUMENT    |                    |      | 6   |
| 1280      | 70              | 1            | 601789621          | J5D050C-1, L70 | DOCUMENT    |                    |      | 6   |
| 1290      | 71              | 1            | 601789639          | J5D050C-1, L71 | DOCUMENT    |                    |      | 6   |
| 1300      | 72              | 1            | 601789647          | J5D050C-1, L72 | DOCUMENT    |                    |      | 6   |
| 1310      | 73              | 1            | 601789654          | J5D050C-1, L73 | DOCUMENT    |                    |      | 6   |
| 1320      | 74              | 1            | 601789662          | J5D050C-1, L74 | DOCUMENT    |                    |      | 6   |
| 1330      | 75              | 1            | 601789670          | J5D050C-1, L75 | DOCUMENT    |                    |      | 6   |
| 1340      | 76              | 1            | 601789688          | J5D050C-1, L76 | DOCUMENT    |                    |      | 6   |
| 1350      | 77              | 1            | 601789696          | J5D050C-1, L77 | DOCUMENT    |                    |      | 6   |
| 1360      | 78              | 1            | 601789704          | J5D050C-1, L78 | DOCUMENT    |                    |      | 6   |
| 1370      | 79              | 1            | 601789712          | J5D050C-1, L79 | DOCUMENT    |                    |      | 6   |
| 1380      | 80              | 1            | 601789720          | J5D050C-1, L80 | DOCUMENT    |                    |      | 6   |
| 1390      | 81              | 1            | 601789738          | J5D050C-1, L81 | DOCUMENT    |                    |      | 6   |
| 1400      | 82              | 1            | 601789746          | J5D050C-1, L82 | DOCUMENT    |                    |      | 6   |
| 1410      | 83              | 1            | 601789753          | J5D050C-1, L83 | DOCUMENT    |                    |      | 6   |
| 1420      | 84              | 1            | 601789761          | J5D050C-1, L84 | DOCUMENT    |                    |      | 6   |
| 1430      | 85              | 1            | 601789779          | J5D050C-1, L85 | DOCUMENT    |                    |      | 6   |
| 1440      | 86              | 1            | 601789845          | J5D050C-1, L86 | DOCUMENT    |                    |      | 6   |
| 1450      | 87              | 1            | 601789852          | J5D050C-1, L87 | DOCUMENT    |                    |      | 6   |
| 1460      | 88              | 1            | 601789860          | J5D050C-1, L88 | DOCUMENT    |                    |      | 6   |
| 1470      | 89              | 1            | 601789878          | J5D050C-1, L89 | DOCUMENT    |                    |      | 6   |
| 1480      | 90              | 1            | 601789886          | J5D050C-1, L90 | DOCUMENT    |                    |      | 6   |
| 1490      | 91              | 1            | 601789894          | J5D050C-1, L91 | DOCUMENT    |                    |      | 6   |
| 1500      | 92              | 1            | 601789902          | J5D050C-1, L92 | DOCUMENT    |                    |      | 6   |
| 1510      | 93              | 1            | 601789910          | J5D050C-1, L93 | DOCUMENT    |                    |      | 6   |
| 1520      | 94              | 1            | 601789928          | J5D050C-1, L94 | DOCUMENT    |                    |      | 6   |
| 1530      | 95              | 1            | 601789936          | J5D050C-1, L95 | DOCUMENT    |                    |      | 6   |
| 1540      | 96              | 1            | 601789944          | J5D050C-1, L96 | DOCUMENT    |                    |      | 6   |
| 1550      | 97              | 1            | 601789951          | J5D050C-1, L97 | DOCUMENT    |                    |      | 6   |

\*\*\*\*\* STOCKLIST CONTINUED AT RIGHT \*\*\*\*\*

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| STOCKLIST |                 |              |                    |                 |             |                    |      |     |
|-----------|-----------------|--------------|--------------------|-----------------|-------------|--------------------|------|-----|
| ITEM NBR  | LIST GROUP CODE | QTY PER CODE | PRODUCT IDENTIFIER | CODE            | DESCRIPTION | REFERENCE POSITION | NOTE |     |
|           |                 |              |                    |                 |             |                    | SYM  | NBR |
| 1560      | 98              | 1            | 601789969          | J5D050C-1, L98  | DOCUMENT    |                    |      | 6   |
| 1570      | 99              | 1            | 601789977          | J5D050C-1, L99  | DOCUMENT    |                    |      | 6   |
| 1580      | 100             | 1            | 601789985          | J5D050C-1, L100 | DOCUMENT    |                    |      | 6   |
| 1590      | 101             | 1            | 601793326          | J5D050C-1, L101 | DOCUMENT    |                    |      | 6   |
| 1600      | 102             | 1            | 601793334          | J5D050C-1, L102 | DOCUMENT    |                    |      | 6   |
| 1610      | 103             | 1            | 601793342          | J5D050C-1, L103 | DOCUMENT    |                    |      | 6   |
| 1620      | 104             | 1            | 601793359          | J5D050C-1, L104 | DOCUMENT    |                    |      | 6   |
| 1630      | 105             | 1            | 601793367          | J5D050C-1, L105 | DOCUMENT    |                    |      | 6   |
| 1640      | 106             | 1            | 601793375          | J5D050C-1, L106 | DOCUMENT    |                    |      | 6   |
| 1650      | 107             | 1            | 601793383          | J5D050C-1, L107 | DOCUMENT    |                    |      | 6   |
| 1660      | 108             | 1            | 601793391          | J5D050C-1, L108 | DOCUMENT    |                    |      | 6   |
| 1670      | 109             | 1            | 601793409          | J5D050C-1, L109 | DOCUMENT    |                    |      | 6   |
| 1680      | 110             | 1            | 601793417          | J5D050C-1, L110 | DOCUMENT    |                    |      | 6   |
| 1690      | 111             | 1            | 601793425          | J5D050C-1, L111 | DOCUMENT    |                    |      | 6   |
| 1700      | 112             | 1            | 601793433          | J5D050C-1, L112 | DOCUMENT    |                    |      | 6   |
| 1710      | 113             | 1            | 601793441          | J5D050C-1, L113 | DOCUMENT    |                    |      | 6   |
| 1720      | 114             | 1            | 601793458          | J5D050C-1, L114 | DOCUMENT    |                    |      | 6   |
| 1730      | 115             | 1            | 601793466          | J5D050C-1, L115 | DOCUMENT    |                    |      | 6   |
| 1740      | 116             | 1            | 601793474          | J5D050C-1, L116 | DOCUMENT    |                    |      | 6   |
| 1750      | 121             | 1            | 601796592          | J5D050C-1, L121 | DOCUMENT    |                    |      | 6   |
| 1760      | 117             | 1            | 601849078          | J5D050C-1, L117 | DOCUMENT    |                    |      | 6   |
| 1770      | 118             | 1            | 601849102          | J5D050C-1, L118 | DOCUMENT    |                    |      | 6   |
| 1780      | 119             | 1            | 601850068          | J5D050C-1, L119 | DOCUMENT    |                    |      | 6   |
| 1790      | 120             | 1            | 601849789          | J5D050C-1, L120 | DOCUMENT    |                    |      | 6   |
| 1800      | 122             | 1            | 601849797          | J5D050C-1, L122 | DOCUMENT    |                    |      | 6   |

STOCKLIST CONTINUED ON SHEET D3

|   |             |
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STOCKLIST

| ITEM NBR | LIST GROUP CODE | QTY PER CODE | PRODUCT IDENTIFIER | CODE           | DESCRIPTION | REFERENCE POSITION | NOTE |     |
|----------|-----------------|--------------|--------------------|----------------|-------------|--------------------|------|-----|
|          |                 |              |                    |                |             |                    | SYM  | NBR |
| 1810     | 123             | 1            | 601849805          | J5D050C-1 L123 | DOCUMENT    |                    |      | 6   |
| 1820     | 124             | 1            | 601849813          | J5D050C-1 L124 | DOCUMENT    |                    |      | 6   |
| 1830     | 125             | 1            | 601849821          | J5D050C-1 L125 | DOCUMENT    |                    |      | 6   |
| 1840     | 126             | 1            | 601849839          | J5D050C-1 L126 | DOCUMENT    |                    |      | 6   |
| 1850     | 127             | 1            | 601849847          | J5D050C-1 L127 | DOCUMENT    |                    |      | 6   |
| 1860     | 129             | 1            | 601849854          | J5D050C-1 L129 | DOCUMENT    |                    |      | 6   |
| 1870     | 130             | 1            | 601849862          | J5D050C-1 L130 | DOCUMENT    |                    |      | 6   |
| 1880     | 131             | 1            | 601849870          | J5D050C-1 L131 | DOCUMENT    |                    |      | 6   |
| 1890     | 132             | 1            | 601849888          | J5D050C-1 L132 | DOCUMENT    |                    |      | 6   |
| 1900     | 133             | 1            | 601849896          | J5D050C-1 L133 | DOCUMENT    |                    |      | 6   |
| 1910     | 134             | 1            | 601849904          | J5D050C-1 L134 | DOCUMENT    |                    |      | 6   |
| 1920     | 135             | 1            | 601849912          | J5D050C-1 L135 | DOCUMENT    |                    |      | 6   |
| 1930     | 136             | 1            | 601849920          | J5D050C-1 L136 | DOCUMENT    |                    |      | 6   |
| 1940     | 137             | 1            | 601849938          | J5D050C-1 L137 | DOCUMENT    |                    |      | 6   |
| 1950     | 138             | 1            | 601849946          | J5D050C-1 L138 | DOCUMENT    |                    |      | 6   |
| 1960     | 139             | 1            | 601849953          | J5D050C-1 L139 | DOCUMENT    |                    |      | 6   |
| 1970     | 140             | 1            | 601849961          | J5D050C-1 L140 | DOCUMENT    |                    |      | 6   |
| 1980     | 141             | 1            | 601849979          | J5D050C-1 L141 | DOCUMENT    |                    |      | 6   |
| 1990     | 142             | 1            | 601849987          | J5D050C-1 L142 | DOCUMENT    |                    |      | 6   |
| 2000     | 143             | 1            | 601849995          | J5D050C-1 L143 | DOCUMENT    |                    |      | 6   |
| 2010     | 144             | 1            | 601850001          | J5D050C-1 L144 | DOCUMENT    |                    |      | 6   |
| 2020     | 145             | 1            | 601850019          | J5D050C-1 L145 | DOCUMENT    |                    |      | 6   |
| 2030     | 146             | 1            | 601850027          | J5D050C-1 L146 | DOCUMENT    |                    |      | 6   |
| 2040     | 147             | 1            | 601850035          | J5D050C-1 L147 | DOCUMENT    |                    |      | 6   |
| 2050     | 148             | 1            | 601850043          | J5D050C-1 L148 | DOCUMENT    |                    |      | 6   |
| 2060     | 149             | 1            | 601850050          | J5D050C-1 L149 | DOCUMENT    |                    |      | 6   |

\*\*\*\*\* END OF STOCKLIST \*\*\*\*\*

TABLE AA

| TABLE AA RIGHT-TO-USE (RTU) FEATURES |   |      |         |                  |            |                |              |
|--------------------------------------|---|------|---------|------------------|------------|----------------|--------------|
| LIST                                 | FEATURE DESCRIPTION                                   | NOTE | RAT-ING | MARKETABLE ITEMS | STARS CODE | PREREQ REQ RTU | APPL RTU PER |
| MDA                                  | DEDICATED 64KB/S DIGITAL TRUNKS                       | 51   | DA      | M64KBDIGTRK      | XV         |                | SWITCH       |
| MDB                                  | AMA ON A LOCAL SWITCH                                 | 51   | DA      | MAMASWITCH       | XW         |                | LINE         |
| MDC                                  | AMPS CGW RE-DIRECT TO ANNOUNCEMENT SOFTWARE           | 51   | DA      | MAMPSCGWRDTA     | XX         |                | SWITCH       |
| MDD                                  | AMPS CELLULAR GATEWAY SOFTWARE - CLASSIC SM           | 51   | DA      | MAMPSCGWSM       | XY         |                | CLASSIC SW   |
| MDE                                  | AMPS CELLULAR GATEWAY SOFTWARE-SM2000                 | 51   | DA      | MAMPSCGWSM2      | XZ         |                | SM2000       |
| MDF                                  | AMPS CELLULAR GATEWAY SOFTWARE-SWITCH                 | 51   | DA      | MAMPSCGWSW       | XAA        |                | SWITCH       |
| MDG                                  | AMPS CELLULAR GATEWAY SOFTWARE-TRUNKS                 | 51   | DA      | MAMPSCGWTRK      | XAB        |                | TRUNK        |
| MDH                                  | AMPS DIGITAL CELLULAR SOFTWARE - CLASSIC SM           | 51   | DA      | MAMPDCSSM        | XAC        |                | CLASSIC SM   |
| MDI                                  | AMPS DIGITAL CELLULAR SOFTWARE-SM2000                 | 51   | DA      | MAMPDCSSM2       | XAD        |                | SM2000       |
| MDJ                                  | AMPS DIGITAL CELLULAR SOFTWARE-SWITCH                 | 51   | DA      | MAMPDCSSW        | XAE        |                | SWITCH       |
| MDK                                  | AMPS DIGITAL CELLULAR SOFTWARE-TRUNK                  | 51   | DA      | MAMPDCSTRK       | XAF        |                | TRUNK        |
| MDL                                  | AMPS WIRELESS SUBSCRIBER SYSTEM SOFTWARE - CLASSIC SM | 51   | DA      | MAMPWSSSM        | XAG        |                | CLASSIC SM   |
| MDM                                  | AMPS WIRELESS SUBSCRIBER SYSTEM SOFTWARE - SM2000     | 51   | DA      | MAMPWSSSM2       | XAH        |                | SM2000       |
| MDN                                  | AMPS WIRELESS SUBSCRIBER SYSTEM SOFTWARE - SWITCH     | 51   | DA      | MAMPWSSSW        | XAI        |                | SWITCH       |
| MDO                                  | AMPS WIRELESS SUBSCRIBER SYSTEM SOFTWARE - TRUNK      | 51   | DA      | MAMPWSSTRK       | XAJ        |                | TRUNK        |
| MDP                                  | AUTOMATIC DIRECTORY NUMBER ANNOUNCEMENT (ANAC)        | 51   | DA      | MANACDIAL        | XAK        |                | SWITCH       |
| MDQ                                  | ARTIFICIAL TRAFFIC DIRECTING FACILITY (ATDF)          | 51   | DA      | MATDFTEST        | XAL        |                | SWITCH       |
| MDR                                  | MTP ROUTING VERIFICATION TEST (MRVT)                  | 51   | DA      | MAUDITMRVT       | XAM        |                | SWITCH       |
| MDS                                  | AUTOMATIC CALL BACK ON BUSY (ACB)                     | 51   | DA      | MAUTOCALLBCK     | XAN        |                | LINE         |
| MDU                                  | AUTOMATIC CONGESTION CONTROL (ACC)                    | 51   | DA      | MAUTOCONGEST     | XAP        |                | SWITCH       |

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

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| TABLE AA |  |    |    |               |     |           |
|----------|--|----|----|---------------|-----|-----------|
| MDV      | AUTOMATIC RE-ROUTING (ARR)                           | 51 | DA | MAUTORERROUTE | XAQ | SWITCH    |
| MDW      | AUTOMATIC ALLOCATION OF SIGNALLING DATALINKS FOR CCS | 51 | DA | MAUTOSIGCCS   | XAR | SWITCH    |
| MDY      | BASE STP SWITCH                                      | 51 | DA | MBASESTP      | XAT | SWITCH    |
| MDZ      | BLUE BOOK NATIONAL ISUP                              | 51 | DA | MBLUENATISUP  | XAU | SWITCH    |
| MEA      | BOOTH LINES  | 51 | DA | MBOOTHLINE    | XAV | SWITCH    |
| MEB      | C7 SIGNALLING ON AN RSM                              | 51 | DA | MC7SIGRSM     | XAW | SWITCH    |
| MEC      | CALLING LINE IDENTIFICATION PRESENTATION (CLIP)      | 51 | DA | MCALLERIDP    | XAX | CLIP LINE |
| MED      | CALLING LINE IDENTIFICATION RESTRICTION              | 51 | DA | MCALLERIDR    | XAY | LINE      |
| MEE      | EXPENSIVE CALL MONITORING (ECM)                      | 51 | DA | MCALLMONITOR  | XAZ | SWITCH    |
| MEF      | CALL TRACE SERVICES                                  | 51 | DA | MCALLTRACE    | XBA | LINE      |
| MEG      | CALL CHARGE VERIFICATION (CCV)                       | 51 | DA | MCALLVERIFY   | XBB | SWITCH    |
| MEH      | CENTREX SERVICES                                     | 51 | DA | MCENTREX      | XBC | LINE      |
| MEI      | CHARGE INFORMATION SUPPLEMENTARY SERVICE             | 51 | DA | MCHARGEINF    | XBD | LINE      |
| MEJ      | CIRCUIT RESERVATION                                  | 51 | DA | MCIRCUITRES   | XBE | SWITCH    |
| MEK      | COEXIST DCS/CGW SOFTWARE                             | 51 | DA | MCOEXISTDGW   | XBF | SWITCH    |
| MEL      | COEXIST DCS/LT SOFTWARE                              | 51 | DA | MCOEXISTDLT   | XBG | SWITCH    |
| MEM      | COEXIST DCS/WSS SOFTWARE                             | 51 | DA | MCOEXISTDWIR  | XBH | SWITCH    |
| MEN      | CALL ROUTING (COMFORT) TONE                          | 51 | DA | MCOMFORTTONE  | XBI | SWITCH    |
| MEO      | SUBSCRIBER CREDIT LIMIT SERVICE                      | 51 | DA | MCREDITLIMIT  | XBJ | LINE      |
| MEP      | DIGITAL CONFERENCE SERVICE SYSTEM (DCSS)             | 51 | DA | MDCSS         | XBK | N/A       |

| TABLE AA |  |    |    |              |     |           |
|----------|--|----|----|--------------|-----|-----------|
| MEQ      | DIGITAL TRUNK TESTING                                | 51 | DA | MDIGTRKTEST  | XBL | SWITCH    |
| MER      | DIRECT DIAL COLLECT CALL (DDC)                       | 51 | DA | MDIRECTDIAL  | XBM | MARKET    |
| MES      | DIRECT TRUNKING ON MULTI                             | 51 | DA | MDIRTRUNKRSM | XBN | RSM       |
| MET      | DIVERSION INTERCEPT                                  | 51 | DA | MDIVINT      | XBO | LINE      |
| MEU      | DOWN SYSTEM ALARM                                    | 51 | DA | MDOWNALARM   | XBP | SWITCH    |
| MEV      | ENHANCED ALARM CALL SERVICE                          | 51 | DA | MEALARMCALL  | XBQ | LINE      |
| MEW      | ENHANCED CALL DIVERSION SERVICE                      | 51 | DA | MECALLDIV    | XBR | LINE      |
| MEX      | ENHANCED FIXED DESTINATION SERVICE (HOTLINE)         | 51 | DA | MEHOTLINE    | XBS | LINE      |
| MEY      | ENHANCED OUTGOING CALL BARRING (OCB)                 | 51 | DA | MEOCALLSTOP  | XBT | LINE      |
| MEZ      | FLEXIBLE 2-BIT R2 LINE SIGNALLING                    | 51 | DA | MFLEX2BITR2  | XBU | CUSTOMER  |
| MFA      | FRAUD PREVENTION                                     | 51 | DA | MFRAUDSTOP   | XBV | SWITCH    |
| MFB      | WIRELESS - GSM SERVICE ON CLASSIC SM                 | 51 | DA | MGSMSM       | XBW | CLASIC SM |
| MFC      | WIRELESS - GSM SERVICE ON SM2000                     | 51 | DA | MGSMSM2000   | XBX | SM2000    |
| MFD      | MANUAL HARD TO REACH ASSIGNMENT AND DESTINATION DATA | 51 | DA | MHARDTOREACH | XBY | SWITCH    |
| MFE      | HOME COUNTRY DIRECT                                  | 51 | DA | MHOMEDIRECT  | XBZ | SWITCH    |
| MFF      | INCOMING CALL SCREENING                              | 51 | DA | MICALLSCREEN | XCA | LINE      |
| MFG      | CALLING NUMBER IDENTIFICATION VOICE - BACK           | 51 | DA | MIDVOICEBACK | XCB | SWITCH    |
| MFH      | INTERGATEWAY ISDN USER PART (ISUP)                   | 51 | DA | MINGATEISUP  | XCC | SWITCH    |
| MFI      | INTERGATEWAY TELEPHONE USER PART (TUP)               | 51 | DA | MINGATETUP   | XCD | SWITCH    |
| MFJ      | INCOMING LINK SET/DESTINATION POINT CODE POLICING    | 51 | DA | MINLINKDPC   | XCE | SWITCH    |
| MFK      | INTERNATIONAL ISDN USER PART (ISUP)                  | 51 | DA | MINTLISUP    | XCF | SWITCH    |

| TABLE AA |  |    |    |              |     |  |               |
|----------|--|----|----|--------------|-----|--|---------------|
| MFL      | BASIC ISDN   | 51 | DA | MISDN        | XCG |  | PER EQ BRA    |
| MFM      | SUBSCRIBER LOOP AND INSTRUMENT MEASUREMENT FOR ISDN SLIM | 51 | DA | MISDNLSLIM   | XCH |  | SWITCH        |
| MFN      | STIMULUS SIGNALLING FOR ISDN SUPPLEMENTARY SERVICES      | 51 | DA | MISDNSTIMULI | XCI |  | N/A           |
| MFO      | SYSTEM CONVERSION AND TRANSLATION FOR NATIONAL LANGUAGE  | 51 | DA | MLANGCONVER  | XCJ |  | SWITCH        |
| MFP      | LAST NUMBER REDIAL                                       | 51 | DA | MLASTREDIAL  | XCK |  | LINE          |
| MFQ      | INTERFACE TO 4TEL OS                                     | 51 | DA | MLINK4TELOS  | XCL |  | SWITCH        |
| MFR      | INTERFACE TO OPERATING SYSTEMS                           | 51 | DA | MLINKOS      | XCM |  | OS INTER-FACE |
| MFS      | INTERFACE TO PDLA OS                                     | 51 | DA | MLINKPDLAOS  | XCN |  | SWITCH        |
| MFT      | STANDARD LOCAL SOFTWARE                                  | 51 | DA | MLOCAL       | XCO |  | TERMNS        |
| MFU      | MESSAGE TRANSFER PART (MTP) ACCOUNTING                   | 51 | DA | MMTPACCOUNT  | XCP |  | SWITCH        |
| MFV      | MULTI APPLICATION SWITCHING                              | 51 | DA | MMULTIGATE   | XCQ |  | SWITCH        |
| MFW      | MULTIPLE POINT CODES                                     | 51 | DA | MMULTIPTCODE | XCR |  | SWITCH        |
| MFX      | SEMI PERMANENT CONNECTION                                | 51 | DA | MNAILUPCONN  | XCS |  | SWITCH        |
| MFY      | NATIONAL ISDN USER PART (ISUP)                           | 51 | DA | MNATISUP     | XCT |  | SWITCH        |
| MFZ      | NATIONAL TELEPHONE USER PART (TUP)                       | 51 | DA | MNATTUP      | XCU |  | SWITCH        |
| MGA      | NETWORK MANAGEMENT CALL FAILURE SURVEILLANCE DATA        | 51 | DA | MNETMGMTCALL | XCV |  | SWITCH        |
| MGB      | NETWORK MANAGEMENT CCS SURVEILLANCE DATA                 | 51 | DA | MNETMGMTCCS  | XCW |  | SWITCH        |
| MGC      | NETWORK MANAGEMENT SURVEILLANCE DATA TO TAPE             | 51 | DA | MNETMGMTDATA | XCX |  | SWITCH        |
| MGD      | NETWORK MANAGEMENT FOR INTELLIGENT NETWORKS              | 51 | DA | MNETMGMTIN   | XCX |  | SWITCH        |
| MGE      | REMOTE NETWORK MANAGEMENT CENTER INTERFACE               | 51 | DA | MNETMGMTLINK | XCZ |  | SWITCH        |
| MGF      | INCOMING LOAD CONTROL                                    | 51 | DA | MNETMGMTLOAD | XDA |  | SWITCH        |

| TABLE AA |  |    |    |              |     |  |            |  |  |  |          |
|----------|--|----|----|--------------|-----|--|------------|--|--|--|----------|
| MGG      | NO - TEST TRUNK INTERFACE (A-LAW)                      | 51 | DA | MNOTESTTRUNK | XDB |  |            |  |  |  | SWITCH   |
| MGH      | NX64   | 51 | DA | MNX64        | XDC |  | MGJ OR MGI |  |  |  | PRA      |
| MGI      | NX64 - GATEWAY   | 51 | DA | MNX64GATE    | XDD |  | MFL, MGH   |  |  |  | SWITCH   |
| MGJ      | NX64 - LOCAL   | 51 | DA | MNX64LOCAL   | XDE |  | MFL, MGH   |  |  |  | MARKET   |
| MGK      | OFFICE TO OFFICE TESTING                               | 51 | DA | MOFFICETEST  | XDF |  |            |  |  |  | SWITCH   |
| MGL      | ORIGINATING POINT CODE/DESTINATION POINT CODE POLICING | 51 | DA | MORGPOINTDPC | XDG |  |            |  |  |  | SWITCH   |
| MGM      | OSPS BASIC SERVICE                                     | 51 | DA | MOSPBBASIC   | XDH |  |            |  |  |  | SWITCH   |
| MGN      | OSPS - DI AUTOMATIC CALL COMPLETION                    | 51 | DA | MOSPDIACALL  | XDI |  | MGP        |  |  |  | POSITION |
| MGO      | OSPS - DI AUTOMATED ANNOUNCEMENT                       | 51 | DA | MOSPDIANN    | XDJ |  | MGP        |  |  |  | POSITION |
| MGP      | OSPS - DI BASIC DIRECTORY INQUIRY SERVICE              | 51 | DA | MOSPDIABASIC | XDK |  | MGM        |  |  |  | POSITION |
| MGQ      | OSPS - DI CALL COMPLETION                              | 51 | DA | MOSPDICALL   | XDL |  | MGP        |  |  |  | POSITION |
| MGR      | OSPS - TA ADVANCED OPERATOR FRAUD PROTECTION           | 51 | DA | MOSPAAAFRAUD | XDM |  | MGP        |  |  |  | POSITION |
| MGS      | OSPS - TA AUTHORIZATION LIST CALLING CARD VALIDATION   | 51 | DA | MOSPAAVALID  | XDN |  | MGP        |  |  |  | POSITION |
| MGT      | OSPS - TA BASIC TRAFFIC ASSISTANCE SERVICE             | 51 | DA | MOSPABASIC   | XDO |  | MGM        |  |  |  | POSITION |
| MGU      | OSPS - TA BASIC OPERATOR FRAUD PROTECTION              | 51 | DA | MOSPABFRAUD  | XDP |  | MGT        |  |  |  | POSITION |
| MGV      | OSPS - TA BOOKED CALLS                                 | 51 | DA | MOSPABOOK    | XDQ |  | MGT        |  |  |  | POSITION |
| MGW      | OSPS - TA RECORDED OPERATOR GREETING AUTO SEIZURE ANNO | 51 | DA | MOSPAGREET   | XDR |  | MGT        |  |  |  | POSITION |
| MGX      | OSPS MORE ADVANCED CALL HANDLING (MACH)                | 51 | DA | MOSPAMACH    | XDS |  | MGT        |  |  |  | POSITION |
| MGY      | OSPS - TA MESSENGER SERVICE                            | 51 | DA | MOSPAMESS    | XDT |  | MGT        |  |  |  | POSITION |
| MGZ      | OSPS-TA PRINTOUT CHARGE AND DURATION ADVICE (CDA)      | 51 | DA | MOSPAPRTCDA  | XDU |  |            |  |  |  | SWITCH   |

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| 5ESS* SWITCHING SYSTEMS<br>SPECIFICATION FOR<br>DIGITAL SWITCHING SYSTEM<br>EXPORT SOFTWARE RELEASE PROGRAM 5EE6<br>SOFTWARE RELEASE PROGRAM SOFTWARE<br>5EE6.2 |             |
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| TABLE AA |  |    |    |               |     |     |          |
|----------|--|----|----|---------------|-----|-----|----------|
| MHA      | OSPS - DI AND TA COMPLETED CALL RETRIEVAL            | 51 | DA | MOSPARETRIV   | XDV | MGT | POSITION |
| MHB      | OSPS-TA RESTRICTED LIST CALLING CARD VALIDATION      | 51 | DA | MOSPATARVALID | XDW | MGT | POSITION |
| MHC      | OSPS - TA SEQUENTIAL CALL                            | 51 | DA | MOSPASEQNC    | XDX | MGT | POSITION |
| MHD      | OSPS - TA VISIBLE INSTRUCTION TABLE                  | 51 | DA | MOSPATABLE    | XDY | MGT | POSITION |
| MHE      | OSPS-TA LANGUAGE TRANSLATION SERVICE                 | 51 | DA | MOSPATTRANS   | XDZ | MGT | POSITION |
| MHF      | OSPS - TA AUTOMATED VOICE CHARGE AND DURATION ADVICE | 51 | DA | MOSPATAVOICE  | XEA |     | SWITCH   |
| MHG      | OSPS-TA MICROSOFT WINDOWS INTELLIGENT COMM (ICW)     | 51 | DA | MOSPATAWINICW | XEB | MGT | POSITION |
| MHH      | PABX DIRECT INWARD DIALING                           | 51 | DA | MPABXDIRECT   | XEC |     | SWITCH   |
| MHI      | PATH MANIPULATIONS                                   | 51 | DA | MPATHMANIP    | XED |     | SWITCH   |
| MHJ      | PC INTERFACE FOR LOGISTICS AND TESTING (PILOT)       | 51 | DA | MPILOT        | XEE |     | PER SOFT |
| MHK      | PREFERRED SUBSCRIBER LIST                            | 51 | DA | MPREFERLIST   | XEF |     | SWITCH   |
| MHL      | REAL TIME PRINTOUT OF SUBSCRIBER CALL                | 51 | DA | MPRINTOUT     | XEG |     | SWITCH   |
| MHM      | PRIORITY CALLS                                       | 51 | DA | MPRIORITY     | XEH |     | LINE     |
| MHN      | PROPORTIONATE BIDDING                                | 51 | DA | MPROPBD       | XEI |     | SWITCH   |
| MHO      | REAL TIME CALL ACCOUNTING FOR LOCAL/TOLL/ISDN        | 51 | DA | MREALCALLAC   | XEJ |     | SWITCH   |
| MHP      | REMOTE CONTROL FACILITY                              | 51 | DA | MREMOTESAFE   | XEK |     | SWITCH   |
| MHQ      | RESTRICTED LIST                                      | 51 | DA | MRESTRCTLIST  | XEL | MDT | SWITCH   |
| MHR      | REVENUE SHARING RECORDING/INTERNATIONAL TRAFFIC ACC  | 51 | DA | MREVSHARE     | XEM |     | SWITCH   |
| MHS      | ROUTE STATUS DISPLAY SYSTEM                          | 51 | DA | MRSDDS        | XEN |     | NETWORK  |
| MHT      | SCCP CONVERSION                                      | 51 | DA | MSCCPCONVERT  | XEO |     | SWITCH   |

| TABLE AA |   |    |    |                |     |  |            |
|----------|---|----|----|----------------|-----|--|------------|
| MHU      | SIGNALLING CONNECTION CONTROL POINT               | 51 | DA | MSCCPMESACTG   | XEP |  | SWITCH     |
| MHV      | SERVICE OBSERVATION (SO)                          | 51 | DA | MSERVICELOOK   | XEQ |  | SWITCH     |
| MHW      | SSCP PLATFORM SOFTWARE                            | 51 | DA | MSSCPBASE      | XER |  | SWITCH     |
| MHX      | SSCP CALLING CARD SERVICE                         | 51 | DA | MSSCPCALLING   | XES |  | SWITCH     |
| MHY      | SSCP FREEPHONE SERVICE                            | 51 | DA | MSSCPFREEPHONE | XET |  | NETWORK    |
| MHZ      | SSCP VIRTUAL PRIVATE NETWORK (VPN) SERVICE        | 51 | DA | MSSCPVPN       | XEU |  | SWITCH     |
| MIA      | STANDARD SUPPLEMENTARY SERVICES                   | 51 | DA | MSSUPPSERV     | XEV |  | LINE       |
| MIB      | SIGNALLING CONNECTION CONTROL PART (SCCP)         | 51 | DA | MSTPSCCP       | XEW |  | SWITCH     |
| MIC      | SCCP ROUTING VERIFICATION TEST (SRVT)             | 51 | DA | MTESTSCCP      | XEX |  | SWITCH     |
| MID      | THREE PARTY SERVICE                               | 51 | DA | MTHREEPARTY    | XEY |  | LINE       |
| MIE      | TIME DEPENDENT ROUTING                            | 51 | DA | MTIMEROUTE     | XEZ |  | SWITCH     |
| MIF      | STANDARD TOLL SOFTWARE                            | 51 | DA | MTOLL          | XFA |  | TRUNK      |
| MIG      | ENHANCED TRAFFIC MEASUREMENTS - CIC MEASUREMENTS  | 51 | DA | MTRAFFICCIC    | XFB |  | N/A        |
| MIH      | ENHANCED TRAFFIC MEASUREMENTS - TRAFFIC FLOW      | 51 | DA | MTRAFFICFLOW   | XFC |  | N/A        |
| MII      | ENHANCED TRAFFIC MEASUREMENT - TRAFFIC SEPARATION | 51 | DA | MTRAFFICSEP    | XFD |  | N/A        |
| MIJ      | MANUAL EXPANSIVE TRUNK GROUP CONTROL              | 51 | DA | MTRKGROUPCTL   | XFE |  | SWITCH     |
| MIK      | VOICE MAIL SERVICE                                | 51 | DA | MVOICEMAIL     | XFF |  | SUBSCRIBER |

| TABLE AB   |         |         |   |
|--|---------|---------|---|
| BLANK TAPES REQUIRED WHEN RETROFITTING TO 5EE6.2 |         |         |   |
| NO. OF SM'S                                      | QTY L-A | QTY L-B | NUMBER OF 'TOTAL TAPES' BLANK MAGNETIC TAPES REQUIRED |
| 1-29   | 1       | 1       | 12  |
| 30-59  | 1       | 2       | 16  |
| 60-89  | 1       | 3       | 20  |
| 90-119   | 1       | 4       | 24  |
| 120-149  | 1       | 5       | 28  |
| 150-179  | 1       | 6       | 32  |
| 180-192  | 1       | 7       | 36  |

THERE ARE 2 DUMPS (PRELIMINARY AND FINAL) PER RETROFIT, AND 2 COPIES ARE MADE PER DUMP.

ECD/SG NEEDS 1 TAPE/COPY/DUMP (TOTAL = 1X2X2=4)  
 DISK ODD NEEDS 1 TAPE/COPY/DUMP (TOTAL = 1X2X2=4)  
 AM/SM ODD NEEDS 1 TAPE/COPY/DUMP/30 SM'S (TOTAL=1X2X2=4/EVERY 30 SM'S)

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TABLE AC

| STREAM  | COUNTRY                   | APPLICATION +              | GEN_ID  | LIST   | DESCRIPTION  |
|---|---------------------------|----------------------------|---|--|--|
| CUSTOMER ORDERING INFORMATION TABLE FOR 3B20D TAPES |                           |                            |   |  |  |
| 2   | GUAM<br>GATEWAY/OSPS      | NEW OFFICE                 | 1.010.0<br>1.010.0<br>1.010.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M1<br>M2<br>M3<br>M362<br>M359<br>M363<br>M364<br>50 | TOP_TAPE 1.20<br>TEXT.GUAM.G<br>ECD.GUAM.G<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.GUGO |
| 2   | GUAM<br>GATEWAY/OSPS      | SOFTWARE<br>RELEASE UPDATE | 1.010.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                       | M2<br>M362<br>M359<br>M363<br>M364                   | TEXT.GUAM.G<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
| 2   | GUAM<br>GATEWAY/OSPS      | RETROFIT                   | 1.010.0<br>1.010.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0            | M1<br>M2<br>M362<br>M359<br>M363<br>M364<br>50       | TOP_TAPE 1.20<br>TEXT.GUAM.G<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.GUGO               |
| 8   | NETHERLANDS<br>LOCAL/TOLL | NEW OFFICE                 | 1.0PR2.0<br>1.0PR2.0<br>1.0PR2.0  | M270<br>M10<br>M11<br>51                             | TOP_TAPE 2.20<br>TEXT.NETH.L<br>ECD.NETH.L<br>MAN.NLLT   |
| 8   | NETHERLANDS<br>LOCAL/TOLL | SOFTWARE<br>RELEASE UPDATE | 1.0PR2.0  | M10  | TEXT.NETH.L  |
| 8   | NETHERLANDS<br>LOCAL/TOLL | RETROFIT                   | 1.0PR2.0<br>1.0PR2.0  | M270<br>M10<br>51                                    | TOP_TAPE 2.20<br>TEXT.NETH.L<br>MAN.NLLT   |
| 3   | USA STP                   | NEW OFFICE                 | 1.010.0<br>1.010.0<br>1.010.0   | M1<br>M15<br>M16<br>52                               | TOP_TAPE 1.20<br>TEXT.USA.STP<br>ECD.USA.STP<br>MAN.NOS  |
| 3   | USA STP                   | SOFTWARE<br>RELEASE UPDATE | 1.010.0   | M15  | TEXT.USA.STP   |
| 3   | USA STP                   | RETROFIT                   | 1.010.0<br>1.010.0  | M1<br>M15<br>52                                      | TOP_TAPE 1.20<br>TEXT.USA.STP<br>MAN.NOS   |
| 4   | SPAIN<br>LOCAL/TOLL       | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0<br>1.0PR4.0  | M275<br>M20<br>M21<br>53                             | TOP_TAPE 4.20<br>TEXT.SPAIN.L<br>ECD.SPAIN.L<br>MAN.ESLT   |
| 4   | SPAIN<br>LOCAL/TOLL       | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0  | M20  | TEXT.SPAIN.L   |
| 4   | SPAIN<br>LOCAL/TOLL       | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0  | M275<br>M20<br>53                                    | TOP_TAPE 4.20<br>TEXT.SPAIN.L<br>MAN.ESLT  |

TABLE AC

|    |   |                            |  |  |   |
|----|---|----------------------------|--|--|---|
| 5  | KOREA DACOM<br>GATEWAY                    | NEW OFFICE                 | 1.0PR2.0<br>1.0PR2.0<br>1.0PR2.0   | M270<br>M25<br>M26<br>54                                 | TOP_TAPE 2.20<br>TEXT.KOREA.G<br>ECD.KOREA.G<br>MAN.KRDG  |
| 5  | KOREA DACOM<br>GATEWAY                    | SOFTWARE<br>RELEASE UPDATE | 1.0PR2.0   | M25  | TEXT.KOREA.G  |
| 5  | KOREA DACOM<br>GATEWAY                    | RETROFIT                   | 1.0PR2.0<br>1.0PR2.0   | M270<br>M25<br>54  | TOP_TAPE 2.20<br>TEXT.KOREA.G<br>MAN.KOREA.G  |
| 32 | INDONESIA<br>SA TELINDO<br>GATEWAY        | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0<br>1.0PR6.0   | M285<br>M30<br>M31<br>55                                 | TOP_TAPE 6.20<br>TEXT.INDO.G<br>ECD.INDO.G<br>MAN.IDG   |
| 32 | INDONESIA<br>SA TELINDO<br>GATEWAY        | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0   | M30  | TEXT.INDO.G   |
| 32 | INDONESIA<br>SA TELINDO<br>GATEWAY        | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0   | M285<br>M30<br>55  | TOP_TAPE 6.20<br>TEXT.INDO.G<br>MAN.IDG   |
| 17 | RUSSIA<br>GATEWAY/<br>LOCAL/TOLL/<br>OSPS | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0<br>1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M275<br>M35<br>M36<br>M362<br>M359<br>M363<br>M364<br>56 | TOP_TAPE 4.20<br>TEXT.USSR.G<br>ECD.USSR.G<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.CIS |
| 17 | RUSSIA<br>GATEWAY/<br>LOCAL/TOLL/<br>OSPS | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                         | M35<br>M362<br>M359<br>M363<br>M364                      | TEXT.USSR.G<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
| 17 | RUSSIA<br>GATEWAY/<br>LOCAL/TOLL/<br>OSPS | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M275<br>M35<br>M362<br>M359<br>M363<br>M364<br>56        | TOP_TAPE 4.20<br>TEXT.USSR.G<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.CIS               |
|    | JAPAN<br>INTELLIGENT<br>NETWORK           | NEW OFFICE                 | 1.0PR2.0<br>1.0PR2.0<br>1.0PR2.0   | M270<br>M42<br>M43<br>59                                 | TOP_TAPE 2.20<br>TEXT.JAPAN.I<br>ECD.JAPAN.I<br>MAN.JPA   |
|    | JAPAN<br>INTELLIGENT<br>NETWORK           | SOFTWARE<br>RELEASE UPDATE | 1.0PR2.0   | M42  | TEXT.JAPAN.I  |
|    | JAPAN<br>INTELLIGENT<br>NETWORK           | RETROFIT                   | 1.0PR2.0<br>1.0PR2.0   | M270<br>M42<br>59  | TOP_TAPE 2.20<br>TEXT.JAPAN.I<br>MAN.JPA  |

TABLE AC

|    |                                 |                            |  |  |   |
|----|---------------------------------|----------------------------|--|--|---|
| 21 | HONDURAS<br>LOCAL/TOLL/<br>OSPS | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M280<br>M47<br>M48<br>M362<br>M359<br>M363<br>M364<br>60 | TOP_TAPE 5.20<br>TEXT.HONDURAS.L<br>ECD.HONDURAS.L<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.HNLTO |
| 21 | HONDURAS<br>LOCAL/TOLL/<br>OSPS | SOFTWARE<br>RELEASE UPDATE | 1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                         | M47<br>M362<br>M359<br>M363<br>M364                      | TEXT.HONDURAS.L<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |

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TABLE AC

|    |  |                            |  |  |   |
|----|--|----------------------------|--|--|---|
| 21 | HONDURAS<br>LOCAL/TOLL/                        | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0   | M280<br>M47  | TOP_TAPE 5.20<br>TEXT.HONDURAS.L  |
| 21 | HONDURAS<br>LOCAL/TOLL/<br>OSPS                | RETROFIT                   | 1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0   | M280<br>M47<br>M362<br>M359<br>M363<br>M364<br>60                      | TOP_TAPE 5.20<br>TEXT.HONDURAS.L<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.HNLTO   |
| 19 | BRAZIL<br>TOLL/OSPS                            | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M280<br>M52<br>M53<br>M93<br>M96<br>M362<br>M359<br>M363<br>M364<br>61 | TOP_TAPE 5.20<br>TEXT.BRAZIL.T<br>ECD.BRAZIL.T<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BRMTO |
| 19 | BRAZIL<br>TOLL/OSPS                            | SOFTWARE<br>RELEASE UPDATE | 1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                         | M52<br>M93<br>M96<br>M362<br>M359<br>M363<br>M364                      | TEXT.BRAZIL.T<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
| 19 | BRAZIL<br>TOLL/OSPS                            | RETROFIT                   | 1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M280<br>M52<br>M93<br>M96<br>M362<br>M359<br>M363<br>M364<br>61        | TOP_TAPE 5.20<br>TEXT.BRAZIL.T<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BRMTO                 |
| 29 | INDONESIA<br>PT TELEKOM<br>LOCAL/TOLL/<br>OSPS | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                         | M285<br>M58<br>M59<br>M362<br>M359<br>M363<br>M364<br>63               | TOP_TAPE 6.20<br>TEXT.INDO.L<br>ECD.INDO.L<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.IDLTG                               |
| 29 | INDONESIA<br>PT TELEKOM<br>LOCAL/TOLL/<br>OSPS | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0   | M58<br>M362<br>M359<br>M363<br>M364                                    | TEXT.INDO.L<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
| 29 | INDONESIA<br>PT TELEKOM<br>LOCAL/TOLL/<br>OSPS | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                                     | M285<br>M58<br>M362<br>M359<br>M363<br>M364<br>63                      | TOP_TAPE 6.20<br>TEXT.INDO.L<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.IDLTG   |
| 47 | NETHERLANDS<br>STP                             | NEW OFFICE                 | 1.0PR2.0<br>1.0PR2.0<br>1.0PR2.0   | M270<br>M63<br>M64<br>64   | TOP_TAPE 2.20<br>TEXT.NETH.S<br>ECD.NETH.S<br>MAN.NLS   |
| 47 | NETHERLANDS<br>STP                             | SOFTWARE<br>RELEASE UPDATE | 1.0PR2.0   | M63  | TEXT.NETH.S   |
| 47 | NETHERLANDS<br>STP                             | RETROFIT                   | 1.0PR2.0<br>1.0PR2.0   | M270<br>M63<br>64  | TOP_TAPE 2.20<br>TEXT.NETH.S<br>MAN.NLS   |

TABLE AC

|    |                                      |                            |  |  |  |
|----|--------------------------------------|----------------------------|--|--|--|
| 13 | TAIWAN<br>INTELLIGENT<br>NETWORK     | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0<br>1.0PR4.0                                     | M275<br>M68<br>M69<br>65                                 | TOP_TAPE 4.20<br>TEXT.TAIWAN.I<br>ECD.TAIWAN.I<br>MAN.TWA  |
| 13 | TAIWAN<br>INTELLIGENT<br>NETWORK     | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0   | M68  | TEXT.TAIWAN.I  |
| 13 | TAIWAN<br>INTELLIGENT<br>NETWORK     | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0   | M275<br>M68<br>65  | TOP_TAPE 4.20<br>TEXT.TAIWAN.I<br>MAN.TWA  |
| 19 | BRAZIL<br>LOCAL/TOLL                 | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0                                     | M280<br>M73<br>M74<br>66                                 | TOP_TAPE 5.20<br>TEXT.BRAZIL.L<br>ECD.BRAZIL.L<br>MAN.BRNLT  |
| 19 | BRAZIL<br>LOCAL/TOLL                 | SOFTWARE<br>RELEASE UPDATE | 1.0PR5.0   | M73  | TEXT.BRAZIL.L  |
| 19 | BRAZIL<br>LOCAL/TOLL                 | RETROFIT                   | 1.0PR5.0<br>1.0PR5.0   | M280<br>M73<br>66  | TOP_TAPE 5.20<br>TEXT.BRAZIL.L<br>MAN.BRNLT  |
| 14 | CHILE<br>LOCAL/TOLL/<br>GATEWAY/OSPS | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0<br>1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M275<br>M78<br>M79<br>M362<br>M359<br>M363<br>M364<br>67 | TOP_TAPE 4.20<br>TEXT.CHILE.L<br>ECD.CHILE.L<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.CLGLTO |
| 14 | CHILE<br>LOCAL/TOLL/<br>GATEWAY/OSPS | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M78<br>M362<br>M359<br>M363<br>M364                      | TEXT.CHILE.L<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
| 14 | CHILE<br>LOCAL/TOLL/<br>GATEWAY/OSPS | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M275<br>M78<br>M362<br>M359<br>M363<br>M364<br>67        | TOP_TAPE 4.20<br>TEXT.CHILE.L<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.CLGLTO                |
|    | JAPAN<br>WIRELESS                    | NEW OFFICE                 | 1.010.0<br>1.010.0<br>1.010.0  | M1<br>M83<br>M84<br>68                                   | TOP_TAPE 1.20<br>TEXT.JAPAN.W<br>ECD.JAPAN.W<br>MAN.JPW  |
|    | JAPAN<br>WIRELESS                    | SOFTWARE<br>RELEASE UPDATE | 1.010.0  | M83  | TEXT.JAPAN.W   |
|    | JAPAN<br>WIRELESS                    | RETROFIT                   | 1.010.0<br>1.010.0   | M1<br>M83<br>68  | TOP_TAPE 1.20<br>TEXT.JAPAN.W<br>MAN.JPW   |

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| RT13  |             |
| 5ESS* SWITCHING SYSTEMS<br>SPECIFICATION FOR<br>DIGITAL SWITCHING SYSTEM<br>EXPORT SOFTWARE RELEASE PROGRAM 5EE6<br>SOFTWARE RELEASE PROGRAM SOFTWARE<br>5EE6.2 |             |
| DWG SIZE<br>C2  | ISSUE<br>14 |
| LUCENT TECHNOLOGIES INC   | J5D050C-1   |
| SHEET D8<br>OF 124  |             |

TABLE AC

|    |   |                            |                                  |                            |   |
|----|---|----------------------------|----------------------------------|----------------------------|---|
| 40 | FACTORY                                 | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M355<br>M100<br>M101       | TOP TAPE 7.20<br>TEXT.FACTORY<br>ECD.FACTORY                  |
| 40 | FACTORY                                 | SOFTWARE<br>RELEASE UPDATE | 1.OPR7.0                         | M100                       | TEXT.FACTORY  |
| 40 | FACTORY                                 | RETROFIT                   | 1.OPR7.0<br>1.OPR7.0             | M355<br>M100               | TOP TAPE 7.20<br>TEXT.FACTORY                                 |
| 6  | RUSSIA TELMOS<br>LOCAL/TOLL/<br>GATEWAY | NEW OFFICE                 | 1.OPR2.0<br>1.OPR2.0<br>1.OPR2.0 | M270<br>M105<br>M106<br>72 | TOP TAPE 2.20<br>TEXT.RUSSIA.G<br>ECD.RUSSIA.G<br>MAN.CIS     |
| 6  | RUSSIA TELMOS<br>LOCAL/TOLL/<br>GATEWAY | SOFTWARE<br>RELEASE UPDATE | 1.OPR2.0                         | M105                       | TEXT.RUSSIA.G   |
| 6  | RUSSIA TELMOS<br>LOCAL/TOLL<br>GATEWAY  | RETROFIT                   | 1.OPR2.0<br>1.OPR2.0             | M270<br>M105<br>72         | TOP TAPE 2.20<br>TEXT.RUSSIA.G<br>MAN.CIS                     |
| 14 | CHILE<br>LOCAL/TOLL/<br>GATEWAY         | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0<br>1.OPR4.0 | M275<br>M110<br>M111<br>73 | TOP TAPE 4.20<br>TEXT.CHILE.LTG<br>ECD.CHILE.LTG<br>MAN.CLGLT |
| 14 | CHILE<br>LOCAL/TOLL/<br>GATEWAY         | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0                         | M110                       | TEXT.CHILE.LTG  |
| 14 | CHILE<br>LOCAL/TOLL/<br>GATEWAY         | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0             | M275<br>M110<br>73         | TOP TAPE 4.20<br>TEXT.CHILE.LTG<br>MAN.CLGLT                  |
| 5  | KOREA<br>LOCAL/TOLL/<br>GATEWAY         | NEW OFFICE                 | 1.OPR2.0<br>1.OPR2.0<br>1.OPR2.0 | M270<br>M115<br>M116<br>74 | TOP TAPE 2.20<br>TEXT.KOREA.GLT<br>ECD.KOREA.GLT<br>MAN.KRDG  |
| 5  | KOREA LOCAL/<br>TOLL/GATEWAY            | SOFTWARE<br>RELEASE UPDATE | 1.OPR2.0                         | M115                       | TEXT.KOREA.GLT  |
| 5  | KOREA<br>LOCAL/TOLL/<br>GATEWAY         | RETROFIT                   | 1.OPR2.0<br>1.OPR2.0             | M270<br>M115<br>74         | TOP TAPE 2.20<br>TEXT.KOREA.GLT<br>MAN.KRDG                   |

TABLE AC

|    |                                |                            |  |  |  |
|----|--------------------------------|----------------------------|--|--|--|
|    | PHILIPPINES<br>GMCR GATEWAY    | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0<br>1.OPR4.0   | M275<br>M120<br>M121<br>75                                 | TOP TAPE 4.20<br>TEXT.PHIL.G<br>ECD.PHIL.G<br>MAN.PHG  |
|    | PHILIPPINES<br>GMCR GATEWAY    | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0   | M120   | TEXT.PHIL.G  |
|    | PHILIPPINES<br>GMCR GATEWAY    | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0   | M275<br>M120<br>75   | TOP TAPE 4.20<br>TEXT.PHIL.G<br>MAN.PHG  |
| 32 | INDONESIA<br>GATEWAY/OSPS      | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M285<br>M125<br>M126<br>M362<br>M359<br>M363<br>M364<br>76 | TOP TAPE 6.20<br>TEXT.INDO.GO<br>ECD.INDO.GO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.IDGO |
| 32 | INDONESIA<br>GATEWAY/OSPS      | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0                         | M125<br>M362<br>M359<br>M363<br>M364                       | TEXT.INDO.GO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
| 32 | INDONESIA<br>GATEWAY/OSPS      | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M285<br>M125<br>M362<br>M359<br>M363<br>M364<br>76         | TOP TAPE 6.20<br>TEXT.INDO.GO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.IDGO                |
| 12 | KOREA<br>WIRELESS              | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0<br>1.OPR4.0   | M275<br>M130<br>M131<br>77                                 | TOP TAPE 4.20<br>TEXT.KOREA.W<br>ECD.KOREA.W<br>MAN.KRMW   |
| 12 | KOREA<br>WIRELESS              | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0   | M130   | TEXT.KOREA.W   |
| 12 | KOREA<br>WIRELESS              | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0   | M275<br>M130<br>77   | TOP TAPE 4.20<br>TEXT.KOREA.W<br>MAN.KRMW  |
| 22 | PERU<br>LOCAL/CENTREX/<br>AMPS | NEW OFFICE                 | 1.OPR5.0<br>1.OPR5.0<br>1.OPR5.0   | M280<br>M135<br>M136<br>78                                 | TOP TAPE 5.20<br>TEXT.PERU.LC<br>ECD.PERU.LC<br>MAN.PEWLT  |
| 22 | PERU LOCAL/<br>CENTREX/AMPS    | SOFTWARE<br>RELEASE UPDATE | 1.OPR5.0   | M135   | TEXT.PERU.LC   |
| 22 | PERU<br>LOCAL/CENTREX/<br>AMPS | RETROFIT                   | 1.OPR5.0<br>1.OPR5.0   | M280<br>M135<br>78   | TOP TAPE 5.20<br>TEXT.PERU.LC<br>MAN.PEWLT   |

TABLE AC

|    |   |                            |  |  |   |
|----|---|----------------------------|--|--|---|
| 4  | SPAIN LOCAL/<br>TOLL/WIRELESS           | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0<br>1.OPR4.0                                     | M275<br>M140<br>M141<br>79                                 | TOP_TAPE 4.20<br>TEXT.SPAIN.LTW<br>ECD.SPAIN.LTW<br>MAN.ESLTW   |
| 4  | SPAIN LOCAL/<br>TOLL/WIRELESS           | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0   | M140   | TEXT.SPAIN.LTW  |
| 4  | SPAIN LOCAL/<br>TOLL/WIRELESS           | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0   | M275<br>M140<br>79   | TOP_TAPE 4.20<br>TEXT.SPAIN.LTW<br>MAN.ESLTW  |
| 39 | INDONESIA GSM<br>WIRELESS               | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0<br>1.OPR6.0                                     | M285<br>M145<br>M146<br>80                                 | TOP_TAPE 6.20<br>TEXT.INDO.W<br>ECD.INDO.W<br>MAN.IDW   |
| 39 | INDONESIA GSM<br>WIRELESS               | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0   | M145   | TEXT.INDO.W   |
| 39 | INDONESIA GSM<br>WIRELESS               | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0   | M285<br>M145<br>80   | TOP_TAPE 6.20<br>TEXT.INDO.W<br>MAN.IDW   |
| 32 | MALAYSIA<br>LOCAL/TOLL/<br>GATEWAY/OSPS | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M285<br>M150<br>M151<br>M362<br>M359<br>M363<br>M364<br>81 | TOP_TAPE 5.20<br>TEXT.MALAY.LTGO<br>ECD.MALAY.LTGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.MYCLTGO |
| 32 | MALAYSIA<br>LOCAL/TOLL/<br>GATEWAY/OSPS | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M150<br>M362<br>M359<br>M363<br>M364                       | TEXT.MALAY.LTGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
| 32 | MALAYSIA<br>LOCAL/TOLL/<br>GATEWAY/OSPS | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M285<br>M150<br>M362<br>M359<br>M363<br>M364<br>81         | TOP_TAPE 5.20<br>TEXT.MALAY.LTGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.MYCLTGO                   |
| 14 | CHILE<br>GATEWAY                        | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0<br>1.OPR4.0                                     | M275<br>M155<br>M156<br>82                                 | TOP_TAPE 4.20<br>TEXT.CHILE.G<br>ECD.CHILE.G<br>MAN.CLG   |
| 14 | CHILE<br>GATEWAY                        | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0   | M155   | TEXT.CHILE.G  |
| 14 | CHILE<br>GATEWAY                        | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0   | M275<br>M155<br>82   | TOP_TAPE 4.20<br>TEXT.CHILE.G<br>MAN.CLG  |

TABLE AC

|    |                                       |                            |  |  |  |
|----|---------------------------------------|----------------------------|--|--|--|
| 30 | POLAND<br>LOCAL/TOLL/<br>GATEWAY/OSPS | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M285<br>M160<br>M161<br>M362<br>M359<br>M363<br>M364<br>83 | TOP_TAPE 6.20<br>TEXT.POL.GLTO<br>ECD.POL.GLTO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.PLGLTO |
| 30 | POLAND<br>LOCAL/TOLL/<br>GATEWAY/OSPS | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0                         | M160<br>M362<br>M359<br>M363<br>M364                       | TEXT.POL.GLTO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
| 30 | POLAND<br>LOCAL/TOLL/<br>GATEWAY/OSPS | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0                         | M285<br>M160<br>M362<br>M359<br>M363<br>M364<br>83         | TOP_TAPE 6.20<br>TEXT.POL.GLTO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.PLGLTO                 |
| 28 | PHILIPPINES<br>AMPS WIRELESS          | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0<br>1.OPR6.0   | M285<br>M165<br>M166<br>84                                 | TOP_TAPE 6.20<br>TEXT.PHIL.W<br>ECD.PHIL.W<br>MAN.PHW  |
| 28 | PHILIPPINES<br>AMPS WIRELESS          | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0   | M165   | TEXT.PHIL.W  |
| 28 | PHILIPPINES<br>AMPS WIRELESS          | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0   | M285<br>M165<br>84   | TOP_TAPE 6.20<br>TEXT.PHIL.W<br>MAN.PHW  |

TABLE AC

|    |                      |                            |                                     |                            |  |
|----|----------------------|----------------------------|-------------------------------------|----------------------------|--|
| 5  | KOREA<br>LOCAL/TOLL  | NEW OFFICE                 | 1. OPR2.0<br>1. OPR2.0<br>1. OPR2.0 | M270<br>M172<br>M173<br>74 | TOP_TAPE 2.20<br>TEXT.KOREA.LT<br>ECD.KOREA.LT<br>MAN.KRDL |
| 5  | KOREA<br>LOCAL/TOLL  | SOFTWARE<br>RELEASE UPDATE | 1. OPR2.0                           | M172                       | TEXT.KOREA.LT  |
| 5  | KOREA<br>LOCAL/TOLL  | RETROFIT                   | 1. OPR2.0<br>1. OPR2.0              | M270<br>M172<br>74         | TOP_TAPE 2.20<br>TEXT.KOREA.LT<br>MAN.KRDL                 |
| 31 | MALAYSIA<br>GSM      | NEW OFFICE                 | 1. OPR6.0<br>1. OPR6.0<br>1. OPR6.0 | M285<br>M177<br>M178<br>85 | TOP_TAPE 6.20<br>TEXT.MYCW<br>ECD.MYCW<br>MAN.MYW          |
| 31 | MALAYSIA<br>GSM      | SOFTWARE<br>RELEASE UPDATE | 1. OPR6.0                           | M177                       | TEXT.MYCW  |
| 31 | MALAYSIA<br>GSM      | RETROFIT                   | 1. OPR6.0<br>1. OPR6.0              | M285<br>M177<br>85         | TOP_TAPE 6.20<br>TEXT.MYCW<br>MAN.MYW                      |
| 17 | RUSSIA<br>LOCAL/TOLL | NEW OFFICE                 | 1. OPR4.0<br>1. OPR4.0<br>1. OPR4.0 | M275<br>M182<br>M183<br>86 | TOP_TAPE 4.20<br>TEXT.RULT<br>ECD.RULT<br>MAN.CIS          |
| 17 | RUSSIA<br>LOCAL/TOLL | SOFTWARE<br>RELEASE UPDATE | 1. OPR4.0                           | M182                       | TEXT.RULT  |
| 17 | RUSSIA<br>LOCAL/TOLL | RETROFIT                   | 1. OPR4.0<br>1. OPR4.0              | M275<br>M182<br>86         | TOP_TAPE 4.20<br>TEXT.RULT<br>MAN.CIS                      |
| 13 | TAIWAN<br>LOCAL/TOLL | NEW OFFICE                 | 1. OPR4.0<br>1. OPR4.0<br>1. OPR4.0 | M275<br>M187<br>M188<br>87 | TOP_TAPE 4.20<br>TEXT.TWLT<br>ECD.TWLT<br>MAN.TWLT         |
| 13 | TAIWAN<br>LOCAL/TOLL | SOFTWARE<br>RELEASE UPDATE | 1. OPR4.0                           | M187                       | TEXT.TWLT  |
| 13 | TAIWAN<br>LOCAL/TOLL | RETROFIT                   | 1. OPR4.0<br>1. OPR4.0              | M275<br>M187<br>87         | TOP_TAPE 4.20<br>TEXT.TWLT<br>MAN.TWLT                     |
| 12 | KOREA<br>TANDEM      | NEW OFFICE                 | 1. OPR4.0<br>1. OPR4.0<br>1. OPR4.0 | M275<br>M192<br>M193<br>88 | TOP_TAPE 4.20<br>TEXT.KRMT<br>ECD.KRMT<br>MAN.KRMT         |
| 12 | KOREA<br>TANDEM      | SOFTWARE<br>RELEASE UPDATE | 1. OPR4.0                           | M192                       | TEXT.KRMT  |
| 12 | KOREA<br>TANDEM      | RETROFIT                   | 1. OPR4.0<br>1. OPR4.0              | M275<br>M192<br>88         | TOP_TAPE 4.20<br>TEXT.KRMT<br>MAN.KRMT                     |

TABLE AC

|    |  |                            |   |  |  |
|----|--|----------------------------|---|--|--|
| 43 | THAILAND<br>LOCAL/TOLL/<br>TANDEM              | NEW OFFICE                 | 1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0   | M355<br>M197<br>M198<br>89                                 | TOP_TAPE 7.20<br>TEXT.THLTT<br>ECD.THLTT<br>MAN.THL  |
| 43 | THAILAND<br>LOCAL/TOLL/<br>TANDEM              | SOFTWARE<br>RELEASE UPDATE | 1. OPR7.0   | M197   | TEXT.THLTT   |
| 43 | THAILAND<br>LOCAL/TOLL/<br>TANDEM              | RETROFIT                   | 1. OPR7.0<br>1. OPR7.0  | M355<br>M197<br>89   | TOP_TAPE 7.20<br>TEXT.THLTT<br>MAN.THL   |
| 20 | PAPUA<br>NEW GUINEA<br>GATEWAY                 | NEW OFFICE                 | 1. OPR5.0<br>1. OPR5.0<br>1. OPR5.0   | M280<br>M202<br>M203<br>90                                 | TOP_TAPE 5.20<br>TEXT.PGG<br>ECD.PGG<br>MAN.PGG  |
| 20 | PAPUA<br>NEW GUINEA<br>GATEWAY                 | SOFTWARE<br>RELEASE UPDATE | 1. OPR5.0   | M202   | TEXT.PGG   |
| 20 | PAPUA<br>NEW GUINEA<br>GATEWAY                 | RETROFIT                   | 1. OPR5.0<br>1. OPR5.0  | M280<br>M202<br>90   | TOP_TAPE 5.20<br>TEXT.PGG<br>MAN.PGG   |
| 22 | BRAZIL<br>AMPS                                 | NEW OFFICE                 | 1. OPR5.0<br>1. OPR5.0<br>1. OPR5.0   | M280<br>M207<br>M208<br>91                                 | TOP_TAPE 5.20<br>TEXT.BRSW<br>ECD.BRSW<br>MAN.BRSW   |
| 22 | BRAZIL<br>AMPS                                 | SOFTWARE<br>RELEASE UPDATE | 1. OPR5.0   | M207   | TEXT.BRSW  |
| 22 | BRAZIL<br>AMPS                                 | RETROFIT                   | 1. OPR5.0<br>1. OPR5.0  | M280<br>M207<br>91   | TOP_TAPE 5.20<br>TEXT.BRSW<br>MAN.BRSW   |
| 28 | PHILIPPINES<br>GATEWAY/<br>LOCAL/TOLL/<br>OSPS | NEW OFFICE                 | 1. OPR6.0<br>1. OPR6.0<br>1. OPR6.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M285<br>M212<br>M213<br>M362<br>M359<br>M363<br>M364<br>92 | TOP_TAPE 6.20<br>TEXT.PHDGL<br>ECD.PHDGL<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.PHDG |
| 28 | PHILIPPINES<br>GATEWAY/LOCAL/<br>TOLL/OSPS     | SOFTWARE<br>RELEASE UPDATE | 1. OPR6.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0  | M212<br>M362<br>M359<br>M363<br>M364                       | TEXT.PHDGL<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
| 28 | PHILIPPINES<br>GATEWAY/LOCAL/<br>TOLL/OSPS     | RETROFIT                   | 1. OPR6.0<br>1. OPR6.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0              | M285<br>M212<br>M362<br>M359<br>M363<br>M364<br>92         | TOP_TAPE 6.20<br>TEXT.PHDGL<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.PHDG              |

| TABLE AC |                                   |                            |  |  |  |
|----------|-----------------------------------|----------------------------|--|--|--|
| 8        | NETHERLANDS<br>LOCAL/TOLL/<br>STP | NEW OFFICE                 | 1.0PR2.0<br>1.0PR2.0<br>1.0PR2.0   | M270<br>M217<br>M218<br>93                                 | TOP_TAPE 2.20<br>TEXT.NLLTS<br>ECD.NLLTS<br>MAN.NLS  |
| 8        | NETHERLANDS<br>LOCAL/TOLL/<br>STP | SOFTWARE<br>RELEASE UPDATE | 1.0PR2.0   | M217   | TEXT.NLLTS   |
| 8        | NETHERLANDS<br>LOCAL/TOLL/<br>STP | RETROFIT                   | 1.0PR2.0<br>1.0PR2.0   | M270<br>M217<br>93   | TOP_TAPE 2.20<br>TEXT.NLLTS<br>ECD.NLLTS<br>MAN.NLS  |
| 37       | MEXICO<br>LOCAL/TOLL<br>ISDN      | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0<br>1.0PR6.0   | M285<br>M222<br>M223<br>94                                 | TOP_TAPE 6.20<br>TEXT.MXLT<br>ECD.MXLT<br>MAN.MXLT   |
| 37       | MEXICO<br>LOCAL/TOLL<br>ISDN      | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0   | M222   | TEXT.MXLT  |
| 37       | MEXICO<br>LOCAL/TOLL<br>ISDN      | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0   | M285<br>M222<br>94   | TOP_TAPE 6.20<br>TEXT.MXLT<br>MAN.MXLT   |
| 25       | SRI LANKA<br>LOCAL/TOLL/<br>OSPS  | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M280<br>M227<br>M228<br>M362<br>M359<br>M363<br>M364<br>95 | TOP_TAPE 5.20<br>TEXT.LKLT<br>ECD.LKLT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.LKLT |
| 25       | SRI LANKA<br>LOCAL/TOLL/<br>OSPS  | SOFTWARE<br>RELEASE UPDATE | 1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                         | M227<br>M362<br>M359<br>M363<br>M364                       | TEXT.LKLT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
| 25       | SRI LANKA<br>LOCAL/TOLL/<br>OSPS  | RETROFIT                   | 1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M280<br>M227<br>M362<br>M359<br>M363<br>M364<br>95         | TOP_TAPE 5.20<br>TEXT.LKLT<br>ECD.LKLT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.LKLT |
| 12       | KOREA KMTC<br>GATEWAY             | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0<br>1.0PR4.0   | M275<br>M232<br>M233<br>54                                 | TOP_TAPE 4.20<br>TEXT.KRMG<br>ECD.KRMG<br>MAN.KRDG   |
| 12       | KOREA KMTC<br>GATEWAY             | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0   | M232   | TEXT.KRMG  |
| 12       | KOREA KMTC<br>GATEWAY             | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0   | M275<br>M232<br>54   | TOP_TAPE 4.20<br>TEXT.KRMG<br>MAN.KRDG   |

| TABLE AC |                               |                            |  |  |  |
|----------|-------------------------------|----------------------------|--|--|--|
|          | AUSTRALIA<br>GSM<br>WIRELESS  | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0   | M280<br>M240<br>M241<br>96   | TOP_TAPE 5.20<br>TEXT.AUW<br>ECD.AUW<br>MAN.AUW  |
|          | AUSTRALIA<br>GSM WIRELESS     | SOFTWARE<br>RELEASE UPDATE | 1.0PR5.0   | M240   | TEXT.AUW   |
|          | AUSTRALIA<br>GSM<br>WIRELESS  | RETROFIT                   | 1.0PR5.0<br>1.0PR5.0   | M280<br>M240<br>96   | TOP_TAPE 5.20<br>TEXT.AUW<br>ECD.AUW<br>MAN.AUW  |
| 19       | BRAZIL<br>LOCAL/TOLL/<br>OSPS | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M280<br>M245<br>M246<br>M93<br>M96<br>M362<br>M359<br>M363<br>M364<br>97 | TOP_TAPE 5.20<br>TEXT.BRMLTO<br>ECD.BRMLTO<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BRMLTO |
| 19       | BRAZIL<br>LOCAL/TOLL/<br>OSPS | SOFTWARE<br>RELEASE UPDATE | 1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                                     | M245<br>M93<br>M96<br>M362<br>M359<br>M363<br>M364                       | TEXT.BRMLTO<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
| 19       | BRAZIL<br>LOCAL/TOLL/<br>OSPS | RETROFIT                   | 1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                         | M280<br>M245<br>M93<br>M96<br>M362<br>M359<br>M363<br>M364<br>97         | TOP_TAPE 5.20<br>TEXT.BRMLTO<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BRMLTO               |
| 2        | GUAM LOCAL/<br>GATEWAY/OSPS   | NEW OFFICE                 | 1.010.0<br>1.010.0<br>1.010.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                            | M1<br>M250<br>M251<br>M362<br>M359<br>M363<br>M364<br>50                 | TOP_TAPE 1.20<br>TEXT.GULGO<br>ECD.GULGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.GUGO                               |
| 2        | GUAM LOCAL/<br>GATEWAY/OSPS   | SOFTWARE<br>RELEASE UPDATE | 1.010.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0  | M250<br>M362<br>M359<br>M363<br>M364                                     | TEXT.GULGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
| 2        | GUAM LOCAL/<br>GATEWAY/OSPS   | RETROFIT                   | 1.010.0<br>1.010.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                                       | M1<br>M250<br>M362<br>M359<br>M363<br>M364<br>50                         | TOP_TAPE 1.20<br>TEXT.GULGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.GUGO  |

| TABLE AC |                   |                            |                                  |                            |   |
|----------|-------------------|----------------------------|----------------------------------|----------------------------|---|
|          | GUATEMALA<br>AMPS | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M355<br>M255<br>M256<br>98 | TOP_TAPE 7.20<br>TEXT.GTW<br>ECD.GTW<br>MAN.GTW |
|          | GUATEMALA<br>AMPS | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0                         | M255                       | TEXT.GTW  |
|          | GUATEMALA<br>AMPS | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0             | M355<br>M255<br>98         | TOP_TAPE 7.20<br>TEXT.GTW<br>MAN.GTW            |

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| TABLE AC |  |                            |  |   |   |
|----------|--|----------------------------|--|---|---|
|          | GUATEMALA<br>AMPS  | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0   | M355<br>M255  | TOP_TAPE 7.20<br>TEXT.GTW   |
|          | PHILIPPINES<br>GATEWAY/<br>INTELLIGENT<br>NETWORK/<br>LOCAL/TOLL | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0   | M280<br>M260<br>M261<br>99                                  | TOP_TAPE 5.20<br>TEXT.PHGINLT<br>ECD.PHGINLT<br>MAN.PHGLT   |
|          | PHILIPPINES<br>GATEWAY/<br>INTELLIGENT<br>NETWORK/<br>LOCAL/TOLL | SOFTWARE<br>RELEASE UPDATE | 1.0PR5.0   | M260  | TEXT.PHGINLT  |
|          | PHILIPPINES<br>GATEWAY/<br>INTELLIGENT<br>NETWORK/<br>LOCAL/TOLL | RETROFIT                   | 1.0PR5.0<br>1.0PR5.0   | M280<br>M260<br>99  | TOP_TAPE 5.20<br>TEXT.PHGINLT<br>MAN.PHGLT  |
| 13       | TAIWAN<br>ISDN   | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0<br>1.0PR4.0   | M275<br>M265<br>M266<br>100                                 | TOP_TAPE 4.20<br>TEXT.TWI<br>ECD.TWI<br>MAN.TWI   |
| 13       | TAIWAN<br>ISDN   | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0   | M265  | TEXT.TWI  |
| 13       | TAIWAN<br>ISDN   | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0   | M275<br>M265<br>100   | TOP_TAPE 4.20<br>TEXT.TWI<br>MAN.TWI  |
| 51       | INDIA<br>LOCAL/TOLL/<br>OSPS                                     | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M355<br>M290<br>M291<br>M362<br>M359<br>M363<br>M364<br>101 | TOP_TAPE 7.20<br>TEXT.INLTO<br>ECD.INLTO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.INLTO |
| 51       | INDIA<br>LOCAL/TOLL/<br>OSPS                                     | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                         | M290<br>M362<br>M359<br>M363<br>M364                        | TEXT.INLTO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
| 51       | INDIA<br>LOCAL/TOLL/<br>OSPS                                     | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M355<br>M290<br>M362<br>M359<br>M363<br>M364<br>101         | TOP_TAPE 7.20<br>TEXT.INLTO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.INLTO              |
| 29       | INDONESIA<br>LOCAL/TOLL  | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0<br>1.0PR6.0   | M285<br>M295<br>M296<br>102                                 | TOP_TAPE 6.20<br>TEXT.IDLT<br>ECD.IDLT<br>MAN.IDLT  |
| 29       | INDONESIA<br>LOCAL/TOLL  | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0   | M295  | TEXT.IDLT   |
| 29       | INDONESIA<br>LOCAL/TOLL  | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0   | M285<br>M295<br>102   | TOP_TAPE 6.20<br>TEXT.IDLT<br>MAN.IDLT  |
| 32       | MALAYSIA<br>LOCAL/TOLL/<br>GATEWAY                               | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0<br>1.0PR6.0   | M285<br>M300<br>M301<br>111                                 | TOP_TAPE 6.20<br>TEXT.MYCLTG<br>ECD.MYCLTG<br>MAN.MYCLTG  |
| 32       | MALAYSIA<br>LOCAL/TOLL/<br>GATEWAY                               | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0   | M300  | TEXT.MYCLTG   |
| 32       | MALAYSIA   | RETROFIT                   | 1.0PR6.0   | M285  | TOP_TAPE 6.20   |

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| TABLE AC |   |                            |                                  |                             |  |
|----------|---|----------------------------|----------------------------------|-----------------------------|--|
|          | GUATEMALA<br>AMPS<br>LOCAL/TOLL/<br>GATEWAY | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR6.0 | M355<br>M255<br>M300<br>111 | TOP_TAPE 7.20<br>TEXT.GTW<br>TEXT.MYCLTG<br>MAN.MYCLTG |
| 37       | MEXICO<br>LOCAL/TOLL                        | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0<br>1.0PR6.0 | M285<br>M305<br>M306<br>94  | TOP_TAPE 6.20<br>TEXT.MXMLT<br>ECD.MXMLT<br>MAN.MXLT   |
| 37       | MEXICO<br>LOCAL/TOLL                        | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0                         | M305                        | TEXT.MXMLT   |
| 37       | MEXICO<br>LOCAL/TOLL                        | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0             | M285<br>M305<br>94          | TOP_TAPE 6.20<br>TEXT.MXMLT<br>MAN.MXLT                |

TABLE AC

|    |                                     |                            |                                  |                             |   |
|----|-------------------------------------|----------------------------|----------------------------------|-----------------------------|---|
| 22 | PERU<br>LOCAL/TOLL/<br>CENTREX/AMPS | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0 | M280<br>M310<br>M311<br>78  | TOP_TAPE 5.20<br>TEXT.PELTCW<br>ECD.PELTCW<br>MAN.PEWLT |
| 22 | PERU<br>LOCAL/TOLL/<br>CENTREX/AMPS | SOFTWARE<br>RELEASE UPDATE | 1.0PR5.0                         | M310                        | TEXT.PELTCW   |
| 22 | PERU<br>LOCAL/TOLL/<br>CENTREX/AMPS | RETROFIT                   | 1.0PR5.0<br>1.0PR5.0             | M280<br>M310<br>78          | TOP_TAPE 5.20<br>TEXT.PELTCW<br>MAN.PEWLT               |
| 28 | PHILIPPINES<br>PLDT GATEWAY         | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0<br>1.0PR6.0 | M285<br>M315<br>M316<br>103 | TOP_TAPE 6.20<br>TEXT.PHDG<br>ECD.PHDG<br>MAN.PHDG      |
| 28 | PHILIPPINES<br>PLDT GATEWAY         | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0                         | M315                        | TEXT.PHDG   |
| 28 | PHILIPPINES<br>PLDT GATEWAY         | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0             | M285<br>M315<br>103         | TOP_TAPE 6.20<br>TEXT.PHDG<br>MAN.PHDG                  |
| 17 | RUSSIA<br>LOCAL                     | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0<br>1.0PR4.0 | M275<br>M320<br>M321<br>104 | TOP_TAPE 4.20<br>TEXT.RUL<br>ECD.RUL<br>MAN.CIS         |
| 17 | RUSSIA<br>LOCAL                     | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0                         | M320                        | TEXT.RUL  |
| 17 | RUSSIA<br>LOCAL                     | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0             | M275<br>M320<br>104         | TOP_TAPE 4.20<br>TEXT.RUL<br>MAN.CIS                    |
| 34 | SAUDI ARABIA<br>GSM                 | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M355<br>M325<br>M326<br>105 | TOP_TAPE 7.20<br>TEXT.SAW<br>ECD.SAW<br>MAN.SAW         |
| 34 | SAUDI ARABIA<br>GSM                 | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0                         | M325                        | TEXT.SAW  |
| 34 | SAUDI ARABIA<br>GSM                 | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0             | M355<br>M325<br>105         | TOP_TAPE 7.20<br>TEXT.SAW<br>MAN.SAW                    |
| 34 | SAUDI ARABIA<br>LOCAL/TOLL          | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M355<br>M330<br>M331<br>106 | TOP_TAPE 7.20<br>TEXT.SALT<br>ECD.SALT<br>MAN.SALT      |
| 34 | SAUDI ARABIA<br>LOCAL/TOLL          | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0                         | M330                        | TEXT.SALT   |
| 34 | SAUDI ARABIA                        | RETROFIT                   | 1.0PR7.0                         | M355                        | TOP_TAPE 7.20   |

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| RT13  |             |
| 5ESS* SWITCHING SYSTEMS<br>SPECIFICATION FOR<br>DIGITAL SWITCHING SYSTEM<br>EXPORT SOFTWARE RELEASE PROGRAM 5EE6<br>SOFTWARE RELEASE PROGRAM SOFTWARE<br>5EE6.2 |             |
| DWG SIZE<br>C2  | ISSUE<br>14 |
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| TABLE AC |  |                            |  |   |  |
|----------|--|----------------------------|--|---|--|
| 22       | PERU<br>LOCAL/TOLL/<br>LOCAL/TOLL      | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0   | M280<br>M310<br>M330<br>106                                 | TOP_TAPE 5.20<br>TEXT.PELTCW<br>TEXT.SALT<br>MAN.SALT  |
| 13       | TAIWAN<br>LOCAL                        | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0<br>1.0PR4.0   | M275<br>M335<br>M336<br>107                                 | TOP_TAPE 4.20<br>TEXT.TWL<br>ECD.TWL<br>MAN.TWLT   |
| 13       | TAIWAN<br>LOCAL                        | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0   | M335  | TEXT.TWL   |
| 13       | TAIWAN<br>LOCAL                        | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0   | M275<br>M335<br>107   | TOP_TAPE 4.20<br>TEXT.TWL<br>MAN.TWLT  |
|          | UKRAINE<br>LOCAL/TOLL/<br>GATEWAY/OSPS | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0<br>1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M275<br>M340<br>M341<br>M362<br>M359<br>M363<br>M364<br>108 | TOP_TAPE 4.20<br>TEXT.UALTGO<br>ECD.UALTGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.UALTGO |
|          | UKRAINE<br>LOCAL/TOLL/<br>GATEWAY/OSPS | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                         | M340<br>M362<br>M359<br>M363<br>M364                        | TEXT.UALTGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
|          | UKRAINE<br>LOCAL/TOLL/<br>GATEWAY/OSPS | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M275<br>M340<br>M362<br>M359<br>M363<br>M364<br>108         | TOP_TAPE 4.20<br>TEXT.UALTGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.UALTGO               |

| TABLE AC |                                    |                            |                                  |                             |   |
|----------|------------------------------------|----------------------------|----------------------------------|-----------------------------|---|
|          | UKRAINE<br>LOCAL                   | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0<br>1.0PR4.0 | M275<br>M345<br>M346<br>109 | TOP_TAPE 4.20<br>TEXT.UAL<br>ECD.UAL<br>MAN.UAL |
|          | UKRAINE<br>LOCAL                   | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0                         | M345                        | TEXT.UAL  |
|          | UKRAINE<br>LOCAL                   | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0             | M275<br>M345<br>109         | TOP_TAPE 4.20<br>TEXT.UAL<br>MAN.UAL            |
| 42       | UNITED ARAB<br>EMIRATES<br>GATEWAY | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M355<br>M350<br>M351<br>110 | TOP_TAPE 7.20<br>TEXT.AEG<br>ECD.AEG<br>MAN.AEG |
| 42       | UNITED ARAB<br>EMIRATES<br>GATEWAY | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0                         | M350                        | TEXT.AEG  |
| 42       | UNITED ARAB<br>EMIRATES<br>GATEWAY | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0             | M355<br>M350<br>110         | TOP_TAPE 7.20<br>TEXT.AEG<br>MAN.AEG            |
| 22       | COSTA RICA<br>WIRELESS             | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0 | M280<br>M365<br>M366<br>112 | TOP_TAPE 5.20<br>TEXT.CRW<br>ECD.CRW<br>MAN.CRW |
| 22       | COSTA RICA<br>WIRELESS             | SOFTWARE<br>RELEASE UPDATE | 1.0PR5.0                         | M365                        | TEXT.CRW  |
| 22       | COSTA RICA<br>WIRELESS             | RETROFIT                   | 1.0PR5.0<br>1.0PR5.0             | M280<br>M365                | TOP_TAPE 5.20<br>TEXT.CRW                       |

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| TABLE AC |  |                            |  |   |  |
|----------|--|----------------------------|--|---|--|
|          | UKRAINE<br>LOCAL                       | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0   | M275<br>M345<br>112   | TOP_TAPE 4.20<br>TEXT.UAL<br>MAN.CRW   |
| 48       | GHANA<br>GATEWAY/<br>LOCAL/TOLL        | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0   | M355<br>M370<br>M371<br>113   | TOP_TAPE 7.20<br>TEXT.GHGLT<br>ECD.GHGLT<br>MAN.GHGLT  |
| 48       | GHANA<br>GATEWAY/<br>LOCAL/TOLL        | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0   | M370  | TEXT.GHGLT   |
| 48       | GHANA<br>GATEWAY/<br>LOCAL/TOLL        | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0   | M355<br>M370<br>113   | TOP_TAPE 7.20<br>TEXT.GHGLT<br>MAN.GHGLT   |
| 33       | KOREA TELCOM<br>LOCAL/TOLL/<br>CENTREX | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0   | M355<br>M375<br>M376<br>114   | TOP_TAPE 7.20<br>TEXT.KRL<br>ECD.KRL<br>MAN.KRL  |
| 33       | KOREA TELCOM<br>LOCAL/TOLL/<br>CENTREX | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0   | M375  | TEXT.KRL   |
| 33       | KOREA TELCOM<br>LOCAL/TOLL/<br>CENTREX | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0   | M355<br>M375<br>114   | TOP_TAPE 7.20<br>TEXT.KRL<br>MAN.KRL   |
| 45       | TAIWAN<br>GATEWAY/OSPS                 | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M355<br>M380<br>M381<br>M362<br>M359<br>M363<br>M364<br>M94<br>M95<br>115 | TOP_TAPE 7.20<br>TEXT.TWGO<br>ECD.TWGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OSPS.CHINA.CHARS<br>OSPS.CHINA.PRINT<br>MAN.TWGO |
| 45       | TAIWAN<br>GATEWAY/OSPS                 | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                                     | M380<br>M362<br>M359<br>M363<br>M364<br>M94<br>M95                        | TEXT.TWGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OSPS.CHINA.CHARS<br>OSPS.CHINA.PRINT  |
| 45       | TAIWAN<br>GATEWAY/OSPS                 | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                                     | M355<br>M380<br>M362<br>M359<br>M363<br>M364<br>M94<br>M95<br>115         | TOP_TAPE 7.20<br>TEXT.TWGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OSPS.CHINA.CHARS<br>OSPS.CHINA.PRINT<br>MAN.TWGO             |

TABLE AC

|    |               |                            |  |   |   |
|----|---------------|----------------------------|--|---|---|
| 41 | CHINA<br>OSPS | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M355<br>M385<br>M386<br>M362<br>M359<br>M363<br>M364<br>M94<br>M95<br>116 | TOP_TAPE 7.20<br>TEXT.CNLTO<br>ECD.CNLTO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OSPS.CHINA.CHARS<br>OSPS.CHINA.PRINT<br>MAN.CNLTO |
| 41 | CHINA<br>OSPS | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                         | M385<br>M362<br>M359<br>M363<br>M364                                      | TEXT.CNLTO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |

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TABLE AC

|    |  |                            |  |   |  |
|----|--|----------------------------|--|---|--|
| 41 | CHINA<br>OSPS                          | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0   | M355<br>M385<br>M94<br>M95  | TOP_TAPE 7.20<br>TEXT.CNLTO<br>OSPS.CHINA.CHARS<br>OSPS.CHINA.PRINT  |
| 41 | CHINA<br>OSPS                          | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M355<br>M385<br>M362<br>M359<br>M363<br>M364<br>M94<br>M95<br>116 | TOP_TAPE 7.20<br>TEXT.CNLTO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OSPS.CHINA.CHARS<br>OSPS.CHINA.PRINT<br>MAN.CNLTO |
| 46 | EL SALVADOR<br>ANTEL LOCAL             | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0   | M355<br>M390<br>M391<br>117                                       | TOP_TAPE 7.20<br>TEXT.SVL<br>ECD.SVL<br>MAN.SVL  |
| 46 | EL SALVADOR<br>ANTEL LOCAL             | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0   | M390  | TEXT.SVL   |
| 46 | EL SALVADOR<br>ANTEL LOCAL             | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0   | M355<br>M390<br>117   | TOP_TAPE 7.20<br>TEXT.SVL<br>MAN.SVL   |
| 46 | EL SALVADOR<br>ANTEL LOCAL/<br>GATEWAY | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0   | M355<br>M395<br>M396<br>118                                       | TOP_TAPE 7.20<br>TEXT.SVGL<br>ECD.SVGL<br>MAN.SVGL   |
| 46 | EL SALVADOR<br>ANTEL LOCAL/<br>GATEWAY | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0   | M395  | TEXT.SVGL  |
| 46 | EL SALVADOR<br>ANTEL LOCAL/<br>GATEWAY | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0   | M355<br>M395<br>118   | TOP_TAPE 7.20<br>TEXT.SVGL<br>MAN.SVGL   |
| 46 | EL SALVADOR<br>ANTEL LOCAL/<br>TOLL    | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0   | M355<br>M400<br>M401<br>119                                       | TOP_TAPE 7.20<br>TEXT.SVLT<br>ECD.SVLT<br>MAN.SVLT   |
| 46 | EL SALVADOR<br>ANTEL LOCAL/<br>TOLL    | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0   | M400  | TEXT.SVLT  |
| 46 | EL SALVADOR<br>ANTEL LOCAL/<br>TOLL    | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0   | M355<br>M400<br>119   | TOP_TAPE 7.20<br>TEXT.SVLT<br>MAN.SVLT   |
|    | COLUMBIA<br>TRANSTEL<br>LOCAL/TOLL     | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0<br>1.0PR4.0   | M275<br>M405<br>M406<br>120                                       | TOP_TAPE 4.20<br>TEXT.COLT<br>ECD.COLT<br>MAN.COLT   |
|    | COLUMBIA<br>TRANSTEL<br>LOCAL/TOLL     | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0   | M405  | TEXT.COLT  |
|    | COLUMBIA<br>TRANSTEL<br>LOCAL/TOLL     | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0   | M275<br>M405<br>120   | TOP_TAPE 4.20<br>TEXT.COLT<br>MAN.COLT   |
| 50 | BRUNEI<br>GSM                          | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0   | M355<br>M410<br>M411<br>121                                       | TOP_TAPE 7.20<br>TEXT.BNW<br>ECD.BNW<br>MAN.BNW  |
| 50 | BRUNEI<br>GSM                          | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0   | M410  | TEXT.BNW   |
| 50 | BRUNEI<br>GSM                          | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0   | M355<br>M410<br>121   | TOP_TAPE 7.20<br>TEXT.BNW<br>MAN.BNW   |

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|----|--|----------------------------|--|---|--|
| 41 | CHINA<br>OSPS                                      | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M355<br>M385<br>M355<br>M415<br>M416<br>122 | TOP_TAPE 7.20<br>TEXT.CNLTO<br>TOP_TAPE 7.20<br>TEXT.EGL<br>ECD.EGL<br>MAN.EGL |
| 49 | EGYPT<br>LOCAL                                     | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0                                     | M415  | TEXT.EGL   |
| 49 | EGYPT<br>LOCAL                                     | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0                         | M355<br>M415<br>122                         | TOP_TAPE 7.20<br>TEXT.EGL<br>MAN.EGL   |
| 29 | INDONESIA<br>LOCAL/TOLL/<br>INTELLIGENT<br>NETWORK | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0<br>1.0PR6.0             | M285<br>M420<br>M421<br>123                 | TOP_TAPE 6.20<br>TEXT.IDA<br>ECD.IDA<br>MAN.IDA                                |
| 29 | INDONESIA<br>LOCAL/TOLL/<br>INTELLIGENT<br>NETWORK | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0                                     | M420  | TEXT.IDA   |
| 29 | INDONESIA<br>LOCAL/TOLL/<br>INTELLIGENT<br>NETWORK | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0                         | M285<br>M420<br>123                         | TOP_TAPE 6.20<br>TEXT.IDA<br>MAN.IDA   |
| 30 | POLAND<br>LOCAL/TOLL                               | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0<br>1.0PR6.0             | M285<br>M425<br>M426<br>124                 | TOP_TAPE 6.20<br>TEXT.PLLT<br>ECD.PLLT<br>MAN.PLLT                             |
| 30 | POLAND<br>LOCAL/TOLL                               | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0                                     | M425  | TEXT.PLLT  |
| 30 | POLAND<br>LOCAL/TOLL                               | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0                         | M285<br>M425<br>124                         | TOP_TAPE 6.20<br>TEXT.PLLT<br>MAN.PLLT   |
| 34 | SAUDI ARABIA<br>LOCAL                              | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M355<br>M430<br>M431<br>125                 | TOP_TAPE 7.20<br>TEXT.SAL<br>ECD.SAL<br>MAN.SALT                               |
| 34 | SAUDI ARABIA<br>LOCAL                              | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0                                     | M430  | TEXT.SAL   |
| 34 | SAUDI ARABIA<br>LOCAL                              | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0                         | M355<br>M430<br>125                         | TOP_TAPE 7.20<br>TEXT.SAL<br>MAN.SALT  |
| 43 | THAILAND<br>AMPS                                   | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0<br>1.0PR6.0             | M285<br>M435<br>M436<br>126                 | TOP_TAPE 6.20<br>TEXT.THW<br>ECD.THW<br>MAN.THW                                |
| 43 | THAILAND<br>AMPS                                   | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0                                     | M435  | TEXT.THW   |
| 43 | THAILAND<br>AMPS                                   | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0                         | M285<br>M435<br>126                         | TOP_TAPE 6.20<br>TEXT.THW<br>MAN.THW   |
| 43 | THAILAND<br>LOCAL/TOLL                             | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M355<br>M440<br>M441<br>127                 | TOP_TAPE 7.20<br>TEXT.THLT<br>ECD.THLT<br>MAN.THLT                             |
| 43 | THAILAND<br>LOCAL/TOLL                             | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0                                     | M440  | TEXT.THLT  |
| 43 | THAILAND<br>LOCAL/TOLL                             | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0                         | M355<br>M440<br>127                         | TOP_TAPE 7.20<br>TEXT.THLT<br>MAN.THLT   |
| 19 | BRAZIL   | NEW OFFICE                 | 1.0PR5.0                                     | M280  | TOP_TAPE 5.20  |

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| 41 | CHINA<br>OSPS<br>TOLL                  | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0<br>1.OPR5.0<br>1.OPR5.0                                     | M355<br>M385<br>M445<br>M446<br>129                         | TOP_TAPE 7.20<br>TEXT.CNLTO<br>TEXT.BRPT<br>ECD.BRPT<br>MAN.BRPLT   |
| 19 | BRAZIL<br>TOLL                         | SOFTWARE<br>RELEASE UPDATE | 1.OPR5.0   | M445  | TEXT.BRPT   |
| 19 | BRAZIL<br>TOLL                         | RETROFIT                   | 1.OPR5.0<br>1.OPR5.0   | M280<br>M445<br>129   | TOP_TAPE 5.20<br>TEXT.BRPT<br>MAN.BRPLT   |
|    | BELIZE<br>GATEWAY                      | NEW OFFICE                 | 1.O10.0<br>1.O10.0<br>1.O10.0  | M1<br>M450<br>M451<br>130                                   | TOP_TAPE 1.20<br>TEXT.BZG<br>ECD.BZG<br>MAN.BZG   |
|    | BELIZE<br>GATEWAY                      | SOFTWARE<br>RELEASE UPDATE | 1.O10.0  | M450  | TEXT.BZG  |
|    | BELIZE<br>GATEWAY                      | RETROFIT                   | 1.O10.0<br>1.O10.0   | M1<br>M450<br>130   | TOP_TAPE 1.20<br>TEXT.BZG<br>MAN.BZG  |
|    | BRUNEI<br>GATEWAY                      | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0<br>1.OPR6.0   | M285<br>M455<br>M456<br>131                                 | TOP_TAPE 6.20<br>TEXT.BNG<br>ECD.BNG<br>MAN.BNGO  |
|    | BRUNEI<br>GATEWAY                      | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0   | M455  | TEXT.BNG  |
|    | BRUNEI<br>GATEWAY                      | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0   | M285<br>M455<br>131   | TOP_TAPE 6.20<br>TEXT.BNG<br>MAN.BNGO   |
|    | SAUDI ARABIA<br>STP                    | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0   | M355<br>M460<br>M461<br>132                                 | TOP_TAPE 7.20<br>TEXT.SAS<br>ECD.SAS<br>MAN.SAS   |
|    | SAUDI ARABIA<br>STP                    | SOFTWARE<br>RELEASE UPDATE | 1.OPR7.0   | M460  | TEXT.SAS  |
|    | SAUDI ARABIA<br>STP                    | RETROFIT                   | 1.OPR7.0<br>1.OPR7.0   | M355<br>M460<br>132   | TOP_TAPE 7.20<br>TEXT.SAS<br>MAN.SAS  |
| 53 | PANAMA<br>GATEWAY                      | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0   | M355<br>M465<br>M466<br>133                                 | TOP_TAPE 7.20<br>TEXT.PAGO<br>ECD.PAGO<br>MAN.PAGO  |
| 53 | PANAMA<br>GATEWAY                      | SOFTWARE<br>RELEASE UPDATE | 1.OPR7.0   | M465  | TEXT.PAGO   |
| 53 | PANAMA<br>GATEWAY                      | RETROFIT                   | 1.OPR7.0<br>1.OPR7.0   | M355<br>M465<br>133   | TOP_TAPE 7.20<br>TEXT.PAGO<br>MAN.PAGO  |
|    | ARMENIA<br>GATEWAY/LOCAL/<br>TOLL/OSPS | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0<br>1.OPR4.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M275<br>M470<br>M471<br>M362<br>M359<br>M363<br>M364<br>134 | TOP_TAPE 4.20<br>TEXT.ARGLO<br>ECD.ARGLO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.ARGLO |
|    | ARMENIA<br>GATEWAY/LOCAL/<br>TOLL/OSPS | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0                         | M470<br>M362<br>M359<br>M363<br>M364                        | TEXT.ARGLO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
|    | ARMENIA<br>GATEWAY/LOCAL/              | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0   | M275<br>M470  | TOP_TAPE 4.20<br>TEXT.ARGLO   |

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| 41 | CHINA<br>OSPS<br>TOLL/OSPS | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0          | M355<br>M385<br>M362<br>M359<br>M363<br>M364<br>134         | TOP_TAPE 7.20<br>TEXT.CNLTO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.ARGLO           |
|    | BELIZE<br>GATEWAY/OSPS     | NEW OFFICE                 | 1.O10.0<br>1.O10.0<br>1.O10.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M1<br>M475<br>M476<br>M362<br>M359<br>M363<br>M364<br>135   | TOP_TAPE 1.20<br>TEXT.BZGO<br>ECD.BZGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BZGO |
|    | BELIZE<br>GATEWAY/OSPS     | SOFTWARE<br>RELEASE UPDATE | 1.O10.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0                       | M475<br>M362<br>M359<br>M363<br>M364                        | TEXT.BZGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
|    | BELIZE<br>GATEWAY/OSPS     | RETROFIT                   | 1.O10.0<br>1.O10.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0            | M1<br>M475<br>M362<br>M359<br>M363<br>M364<br>135           | TOP_TAPE 1.20<br>TEXT.BZGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BZGO             |
| 50 | BRUNEI<br>GATEWAY/OSPS     | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0          | M355<br>M480<br>M481<br>M362<br>M359<br>M363<br>M364<br>136 | TOP_TAPE 7.20<br>TEXT.BNGO<br>ECD.BNGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BNGO |
| 50 | BRUNEI<br>GATEWAY/OSPS     | SOFTWARE<br>RELEASE UPDATE | 1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0                      | M480<br>M362<br>M359<br>M363<br>M364                        | TEXT.BNGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
| 50 | BRUNEI<br>GATEWAY/OSPS     | RETROFIT                   | 1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0                      | M355<br>M480<br>M362<br>M359<br>M363<br>M364<br>136         | TOP_TAPE 7.20<br>TEXT.BNGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BNGO             |
|    | HONG KONG<br>GSM           | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0<br>1.OPR6.0  | M285<br>M485<br>M486<br>137                                 | TOP_TAPE 6.20<br>TEXT.HKW<br>ECD.HKW<br>MAN.HKW  |
|    | HONG KONG<br>GSM           | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0  | M485  | TEXT.HKW   |
|    | HONG KONG<br>GSM           | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0  | M285<br>M485<br>137   | TOP_TAPE 6.20<br>TEXT.HKW<br>MAN.HKW   |
| 54 | INDIA<br>GSM               | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0  | M355<br>M490<br>M491<br>138                                 | TOP_TAPE 7.20<br>TEXT.INW<br>ECD.INW<br>MAN.INW  |
| 54 | INDIA<br>GSM               | SOFTWARE<br>RELEASE UPDATE | 1.OPR7.0  | M490  | TEXT.INW   |
| 54 | INDIA<br>GSM               | RETROFIT                   | 1.OPR7.0<br>1.OPR7.0  | M355<br>M490<br>138   | TOP_TAPE 7.20<br>TEXT.INW<br>MAN.INW   |

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|----|-------------------------------------|----------------------------|--|---|---|
| 41 | CHINA<br>OSPS                       | NEW OFFICE                 | 1.0PR7.0   | M355  | TOP_TAPE 7.20   |
| 51 | INDIA<br>LOCAL/TOLL                 | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                                     | M385<br>M355<br>M495<br>M496<br>139                         | TEXT.CNLTO<br>TOP_TAPE 7.20<br>TEXT.INLT<br>ECD.INLT<br>MAN.INLT  |
| 51 | INDIA<br>LOCAL/TOLL                 | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0   | M495  | TEXT.INLT   |
| 51 | INDIA<br>LOCAL/TOLL                 | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0   | M355<br>M495<br>139   | TOP_TAPE 7.20<br>TEXT.INLT<br>MAN.INLT  |
| 32 | INDONESIA<br>LOCAL/GATEWAY/<br>OSPS | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M285<br>M500<br>M501<br>M362<br>M359<br>M363<br>M364<br>140 | TOP_TAPE 6.20<br>TEXT.IDGO<br>ECD.IDGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.IDGO    |
| 32 | INDONESIA<br>LOCAL/GATEWAY/<br>OSPS | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                         | M500<br>M362<br>M359<br>M363<br>M364                        | TEXT.IDGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
| 32 | INDONESIA<br>LOCAL/GATEWAY/<br>OSPS | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M285<br>M500<br>M362<br>M359<br>M363<br>M364<br>140         | TOP_TAPE 6.20<br>TEXT.IDGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.IDGO                |
| 32 | MALAYSIA<br>GATEWAY                 | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M285<br>M505<br>M506<br>M362<br>M359<br>M363<br>M364<br>141 | TOP_TAPE 6.20<br>TEXT.MYCGO<br>ECD.MYCGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.MYCGO |
| 32 | MALAYSIA<br>GATEWAY                 | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                         | M505<br>M362<br>M359<br>M363<br>M364                        | TEXT.MYCGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
| 32 | MALAYSIA<br>GATEWAY                 | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M285<br>M505<br>M362<br>M359<br>M363<br>M364<br>141         | TOP_TAPE 6.20<br>TEXT.MYCGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.MYCGO              |
| 32 | MALAYSIA<br>GATEWAY/OSPS            | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M285<br>M510<br>M511<br>M362<br>M359<br>M363<br>M364<br>142 | TOP_TAPE 6.20<br>TEXT.MYCGO<br>ECD.MYCGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.MYCGO |
| 32 | MALAYSIA<br>GATEWAY/OSPS            | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                         | M510<br>M362<br>M359<br>M363<br>M364                        | TEXT.MYCGO<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
| 32 | MALAYSIA<br>GATEWAY/OSPS            | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0   | M285<br>M510<br>M362  | TOP_TAPE 6.20<br>TEXT.MYCGO<br>OSPS.OAP7  |

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| 41 | CHINA<br>OSPS                | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M355<br>M385<br>M359<br>M363<br>M364<br>142 | TOP_TAPE 7.20<br>TEXT.CNLTO<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.MYCGO |
|    | PERU<br>LOCAL/TOLL           | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0<br>1.0PR4.0                         | M275<br>M515<br>M516<br>143                 | TOP_TAPE 4.20<br>TEXT.PEFLT<br>ECD.PEFLT<br>MAN.PEFLT                                     |
|    | PERU<br>LOCAL/TOLL           | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0   | M515  | TEXT.PEFLT  |
|    | PERU<br>LOCAL/TOLL           | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0                                     | M275<br>M515<br>143                         | TOP_TAPE 4.20<br>TEXT.PEFLT<br>MAN.PEFLT  |
| 28 | PHILIPPINES<br>GATEWAY/LOCAL | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0<br>1.0PR6.0                         | M285<br>M520<br>M521<br>144                 | TOP_TAPE 6.20<br>TEXT.PHSGL<br>ECD.PHSGL<br>MAN.PHSGL                                     |
| 28 | PHILIPPINES<br>GATEWAY/LOCAL | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0   | M520  | TEXT.PHSGL  |
| 28 | PHILIPPINES<br>GATEWAY/LOCAL | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0                                     | M285<br>M520<br>144                         | TOP_TAPE 6.20<br>TEXT.PHSGL<br>MAN.PHSGL  |
|    | RUSSIA LOCAL/<br>TOLL/AWS    | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0<br>1.0PR4.0                         | M275<br>M525<br>M526<br>145                 | TOP_TAPE 4.20<br>TEXT.RUGLO_AWS<br>ECD.RUGLO_AWS<br>MAN.RUGLO_AWS                         |
|    | RUSSIA LOCAL/<br>TOLL/AWS    | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0   | M525  | TEXT.RUGLO_AWS  |
|    | RUSSIA LOCAL/<br>TOLL/AWS    | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0                                     | M275<br>M525<br>145                         | TOP_TAPE 4.20<br>TEXT.RUGLO_AWS<br>MAN.RUGLO_AWS  |
|    | RUSSIA<br>WIRELESS           | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0<br>1.0PR4.0                         | M275<br>M530<br>M531<br>146                 | TOP_TAPE 4.20<br>TEXT.RUGLO<br>ECD.RUGLO<br>MAN.RUGLO                                     |
|    | RUSSIA<br>WIRELESS           | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0   | M530  | TEXT.RUGLO  |
|    | RUSSIA<br>WIRELESS           | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0                                     | M275<br>M530<br>146                         | TOP_TAPE 4.20<br>TEXT.RUGLO<br>MAN.RUGLO  |
| 43 | THAILAND<br>LOCAL            | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                         | M355<br>M535<br>M536<br>147                 | TOP_TAPE 7.20<br>TEXT.THL<br>ECD.THL<br>MAN.THL   |
| 43 | THAILAND<br>LOCAL            | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0   | M535  | TEXT.THL  |
| 43 | THAILAND<br>LOCAL            | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0                                     | M355<br>M535<br>147                         | TOP_TAPE 7.20<br>TEXT.THL<br>MAN.THL  |
|    | UNITED ARAB<br>EMIRATES GSM  | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                         | M355<br>M540<br>M541<br>148                 | TOP_TAPE 7.20<br>TEXT.AEW<br>ECD.AEW<br>MAN.AEW   |
|    | UNITED ARAB<br>EMIRATES GSM  | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0   | M540  | TEXT.AEW  |
|    | UNITED ARAB<br>EMIRATES GSM  | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0                                     | M355<br>M540<br>148                         | TOP_TAPE 7.20<br>TEXT.AEW<br>MAN.AEW  |

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| 41 | CHINA<br>OSPS               | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0             | M355<br>M385                | TOP_TAPE 7.20<br>TEXT.CNLTO                                    |
| 29 | INDONESIA<br>LOCAL/TOLL/AWS | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0<br>1.OPR6.0 | M285<br>M545<br>M546<br>149 | TOP_TAPE 6.20<br>TEXT.IDLT_AWS<br>ECD.IDLT_AWS<br>MAN.IDLT_AWS |
| 29 | INDONESIA<br>LOCAL/TOLL/AWS | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0                         | M545                        | TEXT.IDLT_AWS  |
| 29 | INDONESIA<br>LOCAL/TOLL/AWS | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0             | M285<br>M545<br>149         | TOP_TAPE 6.20<br>TEXT.IDLT_AWS<br>MAN.IDLT_AWS                 |

TABLE AC

|    |   |                            |  |   |  |
|----|---|----------------------------|--|---|--|
| 5  | KOREA DACOM<br>GATEWAY                    | NEW OFFICE                 | 1.OPR2.0<br>1.OPR2.0   | M271<br>M27<br>54                                 | TOP_TAPE 2.21<br>TEXT.KOREA.G.21<br>MAN.KRDG   |
| 5  | KOREA DACOM<br>GATEWAY                    | SOFTWARE<br>RELEASE UPDATE | 1.OPR2.0   | M27   | TEXT.KOREA.G.21  |
| 5  | KOREA DACOM<br>GATEWAY                    | RETROFIT                   | 1.OPR2.0<br>1.OPR2.0   | M271<br>M27<br>54                                 | TOP_TAPE 2.21<br>TEXT.KOREA.G.21<br>MAN.KRDG   |
| 32 | INDONESIA<br>SATELINDO<br>GATEWAY         | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0   | M286<br>M32<br>55                                 | TOP_TAPE 6.21<br>TEXT.INDO.G.21<br>MAN.IDG   |
| 32 | INDONESIA<br>SATELINDO<br>GATEWAY         | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0   | M32   | TEXT.INDO.G.21   |
| 32 | INDONESIA<br>SATELINDO<br>GATEWAY         | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0   | M286<br>M32<br>55                                 | TOP_TAPE 6.21<br>TEXT.INDO.G.21<br>MAN.IDG   |
| 17 | RUSSIA<br>GATEWAY/<br>LOCAL/TOLL/<br>OSPS | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M276<br>M37<br>M362<br>M359<br>M363<br>M364<br>56 | TOP_TAPE 4.21<br>TEXT.USSR.G.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.CIS |
| 17 | RUSSIA<br>GATEWAY/<br>LOCAL/TOLL/<br>OSPS | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M37<br>M362<br>M359<br>M363<br>M364               | TEXT.USSR.G.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                             |
| 17 | RUSSIA<br>GATEWAY/<br>LOCAL/TOLL/<br>OSPS | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M276<br>M37<br>M362<br>M359<br>M363<br>M364<br>56 | TOP_TAPE 4.21<br>TEXT.USSR.G.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.CIS |
|    | JAPAN<br>INTELLIGENT<br>NETWORK           | NEW OFFICE                 | 1.OPR2.0<br>1.OPR2.0   | M271<br>M44<br>59                                 | TOP_TAPE 2.21<br>TEXT.JAPAN.I.21<br>MAN.JPA  |
|    | JAPAN<br>INTELLIGENT<br>NETWORK           | SOFTWARE<br>RELEASE UPDATE | 1.OPR2.0   | M44   | TEXT.JAPAN.I.21  |
|    | JAPAN<br>INTELLIGENT<br>NETWORK           | RETROFIT                   | 1.OPR2.0<br>1.OPR2.0   | M271<br>M44<br>59                                 | TOP_TAPE 2.21<br>TEXT.JAPAN.I.21<br>MAN.JPA  |

TABLE AC

| CUSTOMER ORDERING INFORMATION TABLE FOR 3B21D TAPES |                           |                            |  |  |   |
|---|---------------------------|----------------------------|--|--|---|
| 2   | GUAM<br>GATEWAY/OSPS      | NEW OFFICE                 | 1.O10.0<br>1.O10.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M4<br>M7<br>M362<br>M359<br>M363<br>M364<br>50 | TOP_TAPE 1.21<br>TEXT.GUAM.G.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.GUGO |
| 2   | GUAM<br>GATEWAY/OSPS      | SOFTWARE<br>RELEASE UPDATE | 1.O10.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0            | M7<br>M362<br>M359<br>M363<br>M364             | TEXT.GUAM.G.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                              |
| 2   | GUAM<br>GATEWAY/OSPS      | RETROFIT                   | 1.O10.0<br>1.O10.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M4<br>M7<br>M362<br>M359<br>M363<br>M364<br>50 | TOP_TAPE 1.21<br>TEXT.GUAM.G.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.GUGO |
| 8   | NETHERLANDS<br>LOCAL/TOLL | NEW OFFICE                 | 1.OPR2.0<br>1.OPR2.0   | M271<br>M12<br>51                              | TOP_TAPE 2.21<br>TEXT.NETH.L.21<br>MAN.NLLT   |
| 8   | NETHERLANDS<br>LOCAL/TOLL | SOFTWARE<br>RELEASE UPDATE | 1.OPR2.0   | M12  | TEXT.NETH.L.21  |
| 8   | NETHERLANDS<br>LOCAL/TOLL | RETROFIT                   | 1.OPR2.0<br>1.OPR2.0   | M271<br>M12<br>51                              | TOP_TAPE 2.21<br>TEXT.NETH.L.21<br>MAN.NLLT   |
| 3   | USA STP                   | NEW OFFICE                 | 1.O10.0<br>1.O10.0   | M4<br>M17<br>52                                | TOP_TAPE 1.21<br>TEXT.USA.STP.21<br>MAN.NOS   |
| 3   | USA STP                   | SOFTWARE<br>RELEASE UPDATE | 1.O10.0  | M17  | TEXT.USA.STP.21   |
| 3   | USA STP                   | RETROFIT                   | 1.O10.0<br>1.O10.0   | M4<br>M17<br>52                                | TOP_TAPE 1.21<br>TEXT.USA.STP.21<br>MAN.NOS   |
| 4   | SPAIN<br>LOCAL/TOLL       | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0   | M276<br>M22<br>53                              | TOP_TAPE 4.21<br>TEXT.SPAIN.L.21<br>MAN.ESLT  |
| 4   | SPAIN<br>LOCAL/TOLL       | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0   | M22  | TEXT.SPAIN.L.21   |
| 4   | SPAIN<br>LOCAL/TOLL       | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0   | M276<br>M22<br>53                              | TOP_TAPE 4.21<br>TEXT.SPAIN.L.21<br>MAN.ESLT  |

TABLE AC

|    |  |                            |  |   |  |
|----|--|----------------------------|--|---|--|
| 21 | HONDURAS<br>LOCAL/TOLL/<br>OSPS                | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                         | M281<br>M49<br>M362<br>M359<br>M363<br>M364<br>60               | TOP_TAPE 5.21<br>TEXT.HONDURAS.L.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.HNLTO                         |
| 21 | HONDURAS<br>LOCAL/TOLL/<br>OSPS                | SOFTWARE<br>RELEASE UPDATE | 1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                                     | M49<br>M362<br>M359<br>M363<br>M364                             | TEXT.HONDURAS.L.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
| 21 | HONDURAS<br>LOCAL/TOLL/<br>OSPS                | RETROFIT                   | 1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                         | M281<br>M49<br>M362<br>M359<br>M363<br>M364<br>60               | TOP_TAPE 5.21<br>TEXT.HONDURAS.L.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.HNLTO                         |
| 19 | BRAZIL<br>TOLL/OSPS                            | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M281<br>M54<br>M93<br>M96<br>M362<br>M359<br>M363<br>M364<br>61 | TOP_TAPE 5.21<br>TEXT.BRAZIL.T.21<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BRMTO |
| 19 | BRAZIL<br>TOLL/OSPS                            | SOFTWARE<br>RELEASE UPDATE | 1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                         | M54<br>M93<br>M96<br>M362<br>M359<br>M363<br>M364               | TEXT.BRAZIL.T.21<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                               |
| 19 | BRAZIL<br>TOLL/OSPS                            | RETROFIT                   | 1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M281<br>M54<br>M93<br>M96<br>M362<br>M359<br>M363<br>M364<br>61 | TOP_TAPE 5.21<br>TEXT.BRAZIL.T.21<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BRMTO |
| 29 | INDONESIA<br>PT TELEKOM<br>LOCAL/TOLL/<br>OSPS | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                         | M286<br>M60<br>M362<br>M359<br>M363<br>M364<br>63               | TOP_TAPE 6.21<br>TEXT.INDO.L.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.IDLTG                             |
| 29 | INDONESIA<br>PT TELEKOM<br>LOCAL/TOLL/<br>OSPS | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                                     | M60<br>M362<br>M359<br>M363<br>M364                             | TEXT.INDO.L.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
| 29 | INDONESIA<br>PT TELEKOM<br>LOCAL/TOLL/<br>OSPS | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                         | M286<br>M60<br>M362<br>M359<br>M363<br>M364<br>63               | TOP_TAPE 6.21<br>TEXT.INDO.L.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.IDLTG                             |

TABLE AC

|    |                                      |                            |  |   |  |
|----|--------------------------------------|----------------------------|--|---|--|
| 47 | NETHERLANDS<br>STP                   | NEW OFFICE                 | 1.0PR2.0<br>1.0PR2.0   | M271<br>M65<br>64                                 | TOP_TAPE 2.21<br>TEXT.NETH.S.21<br>MAN.NLS   |
| 47 | NETHERLANDS<br>STP                   | SOFTWARE<br>RELEASE UPDATE | 1.0PR2.0   | M65   | TEXT.NETH.S.21   |
| 47 | NETHERLANDS<br>STP                   | RETROFIT                   | 1.0PR2.0<br>1.0PR2.0   | M271<br>M65<br>64                                 | TOP_TAPE 2.21<br>TEXT.NETH.S.21<br>MAN.NLS   |
| 13 | TAIWAN<br>INTELLIGENT<br>NETWORK     | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0   | M276<br>M70<br>65                                 | TOP_TAPE 4.21<br>TEXT.TAIWAN.I.21<br>MAN.TWA   |
| 13 | TAIWAN<br>INTELLIGENT<br>NETWORK     | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0   | M70   | TEXT.TAIWAN.I.21   |
| 13 | TAIWAN<br>INTELLIGENT<br>NETWORK     | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0   | M276<br>M70<br>65                                 | TOP_TAPE 4.21<br>TEXT.TAIWAN.I.21<br>MAN.TWA   |
| 19 | BRAZIL<br>LOCAL/TOLL                 | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0   | M281<br>M75<br>66                                 | TOP_TAPE 5.21<br>TEXT.BRAZIL.L.21<br>MAN.BRNLT   |
| 19 | BRAZIL<br>LOCAL/TOLL                 | SOFTWARE<br>RELEASE UPDATE | 1.0PR5.0   | M75   | TEXT.BRAZIL.L.21   |
| 19 | BRAZIL<br>LOCAL/TOLL                 | RETROFIT                   | 1.0PR5.0<br>1.0PR5.0   | M281<br>M75<br>66                                 | TOP_TAPE 5.21<br>TEXT.BRAZIL.L.21<br>MAN.BRNLT   |
| 14 | CHILE<br>LOCAL/TOLL/<br>GATEWAY/OSPS | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M276<br>M80<br>M362<br>M359<br>M363<br>M364<br>67 | TOP_TAPE 4.21<br>TEXT.CHILE.L.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.CLGLTO |
| 14 | CHILE<br>LOCAL/TOLL/<br>GATEWAY/OSPS | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M80<br>M362<br>M359<br>M363<br>M364               | TEXT.CHILE.L.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                |
| 14 | CHILE<br>LOCAL/TOLL/<br>GATEWAY/OSPS | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M276<br>M80<br>M362<br>M359<br>M363<br>M364<br>67 | TOP_TAPE 4.21<br>TEXT.CHILE.L.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.CLGLTO |
|    | JAPAN<br>WIRELESS                    | NEW OFFICE                 | 1.010.0<br>1.010.0   | M4<br>M85<br>68                                   | TOP_TAPE 1.21<br>TEXT.JAPAN.W.21<br>MAN.JPW  |
|    | JAPAN<br>WIRELESS                    | SOFTWARE<br>RELEASE UPDATE | 1.010.0  | M85   | TEXT.JAPAN.W.21  |
|    | JAPAN<br>WIRELESS                    | RETROFIT                   | 1.010.0<br>1.010.0   | M4<br>M85<br>68                                   | TOP_TAPE 1.21<br>TEXT.JAPAN.W.21<br>MAN.JPW  |

TABLE AC

|    |   |                            |                      |                    |   |
|----|---|----------------------------|----------------------|--------------------|---|
| 40 | FACTORY                                 | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0 | M356<br>M102       | TOP_TAPE 7.21<br>TEXT.FACTORY.21                |
| 40 | FACTORY                                 | SOFTWARE<br>RELEASE UPDATE | 1.OPR7.0             | M102               | TEXT.FACTORY.21                                 |
| 40 | FACTORY                                 | RETROFIT                   | 1.OPR7.0<br>1.OPR7.0 | M356<br>M102       | TOP_TAPE 7.21<br>TEXT.FACTORY.21                |
| 6  | RUSSIA TELMOS<br>LOCAL/TOLL/<br>GATEWAY | NEW OFFICE                 | 1.OPR2.0<br>1.OPR2.0 | M271<br>M107<br>72 | TOP_TAPE 2.21<br>TEXT.RUSSIA.G.21<br>MAN.CIS    |
| 6  | RUSSIA TELMOS<br>LOCAL/TOLL/<br>GATEWAY | SOFTWARE<br>RELEASE UPDATE | 1.OPR2.0             | M107               | TEXT.RUSSIA.G.21                                |
| 6  | RUSSIA TELMOS<br>LOCAL/TOLL/<br>GATEWAY | RETROFIT                   | 1.OPR2.0<br>1.OPR2.0 | M271<br>M107<br>72 | TOP_TAPE 2.21<br>TEXT.RUSSIA.G.21<br>MAN.CIS    |
| 14 | CHILE<br>LOCAL/TOLL/<br>GATEWAY         | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0 | M276<br>M112<br>73 | TOP_TAPE 4.21<br>TEXT.CHILE.LTG.21<br>MAN.CLGLT |
| 14 | CHILE<br>LOCAL/TOLL/<br>GATEWAY         | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0             | M112               | TEXT.CHILE.LTG.21                               |
| 14 | CHILE<br>LOCAL/TOLL/<br>GATEWAY         | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0 | M276<br>M112<br>73 | TOP_TAPE 4.21<br>TEXT.CHILE.LTG.21<br>MAN.CLGLT |
|    | PHILIPPINES<br>GMCR GATEWAY             | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0 | M276<br>M122<br>75 | TOP_TAPE 4.21<br>TEXT.PHIL.G.21<br>MAN.PHG      |
|    | PHILIPPINES<br>GMCR GATEWAY             | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0             | M122               | TEXT.PHIL.G.21                                  |
|    | PHILIPPINES<br>GMCR GATEWAY             | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0 | M276<br>M122<br>75 | TOP_TAPE 4.21<br>TEXT.PHIL.G.21<br>MAN.PHG      |

TABLE AC

|    |                                 |                            |  |  |  |
|----|---------------------------------|----------------------------|--|--|--|
| 5  | KOREA<br>LOCAL/TOLL/<br>GATEWAY | NEW OFFICE                 | 1.OPR2.0<br>1.OPR2.0   | M271<br>M117<br>74                                 | TOP_TAPE 2.21<br>TEXT.KOREA.GLT.21<br>MAN.KRDG   |
| 5  | KOREA/LOCAL/<br>TOLL/GATEWAY    | SOFTWARE<br>RELEASE UPDATE | 1.OPR2.0   | M117   | TEXT.KOREA.GLT.21  |
| 5  | KOREA<br>LOCAL/TOLL/<br>GATEWAY | RETROFIT                   | 1.OPR2.0<br>1.OPR2.0   | M271<br>M117<br>74                                 | TOP_TAPE 2.21<br>TEXT.KOREA.GLT.21<br>MAN.KRDG   |
| 32 | INDONESIA<br>GATEWAY/OSPS       | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M286<br>M127<br>M362<br>M359<br>M363<br>M364<br>76 | TOP_TAPE 6.21<br>TEXT.INDO.GO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.IDGO |
| 32 | INDONESIA<br>GATEWAY/OSPS       | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M127<br>M362<br>M359<br>M363<br>M364               | TEXT.INDO.GO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                              |
| 32 | INDONESIA<br>GATEWAY/OSPS       | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M286<br>M127<br>M362<br>M359<br>M363<br>M364<br>76 | TOP_TAPE 6.21<br>TEXT.INDO.GO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.IDGO |
| 12 | KOREA<br>WIRELESS               | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0   | M276<br>M132<br>77                                 | TOP_TAPE 4.21<br>TEXT.KOREA.W.21<br>MAN.KRMW   |
| 12 | KOREA<br>WIRELESS               | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0   | M132   | TEXT.KOREA.W.21  |
| 12 | KOREA<br>WIRELESS               | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0   | M276<br>M132<br>77                                 | TOP_TAPE 4.21<br>TEXT.KOREA.W.21<br>MAN.KRMW   |
| 22 | PERU<br>LOCAL/CENTREX/<br>AMPS  | NEW OFFICE                 | 1.OPR5.0<br>1.OPR5.0   | M281<br>M137<br>78                                 | TOP_TAPE 5.21<br>TEXT.PERU.LC.21<br>MAN.PEWLT  |
| 22 | PERU LOCAL/<br>CENTREX/AMPS     | SOFTWARE<br>RELEASE UPDATE | 1.OPR5.0   | M137   | TEXT.PERU.LC.21  |
| 22 | PERU<br>LOCAL/CENTREX/<br>AMPS  | RETROFIT                   | 1.OPR5.0<br>1.OPR5.0   | M281<br>M137<br>78                                 | TOP_TAPE 5.21<br>TEXT.PERU.L.C.21<br>MAN.PEWLT   |

TABLE AC

|    |   |                            |  |  |  |
|----|---|----------------------------|--|--|--|
| 4  | SPAIN<br>LOCAL/TOLL/<br>WIRELESS        | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0   | M276<br>M142<br>79                                 | TOP_TAPE 4.21<br>TEXT.SPAIN.LTW.21<br>MAN.ESLTW  |
| 4  | SPAIN LOCAL/<br>TOLL/WIRELESS           | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0   | M142   | TEXT.SPAIN.LTW.21  |
| 4  | SPAIN LOCAL/<br>TOLL/WIRELESS           | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0   | M276<br>M142<br>79                                 | TOP_TAPE 4.21<br>TEXT.SPAIN.LTW.21<br>MAN.ESLTW  |
| 39 | INDONESIA GSM<br>WIRELESS               | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0   | M286<br>M147<br>80                                 | TOP_TAPE 6.21<br>TEXT.INDO.W.21<br>MAN.IDW   |
| 39 | INDONESIA GSM<br>WIRELESS               | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0   | M147   | TEXT.INDO.W.21   |
| 39 | INDONESIA GSM<br>WIRELESS               | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0   | M286<br>M147<br>80                                 | TOP_TAPE 6.21<br>TEXT.INDO.W.21<br>MAN.IDW   |
| 32 | MALAYSIA<br>LOCAL/TOLL/<br>GATEWAY/OSPS | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M286<br>M152<br>M362<br>M359<br>M363<br>M364<br>81 | TOP_TAPE 6.21<br>TEXT.MALAY.LTGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.MYCLTGO |
| 32 | MALAYSIA<br>LOCAL/TOLL/<br>GATEWAY/OSPS | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M152<br>M362<br>M359<br>M363<br>M364               | TEXT.MALAY.LTGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                 |
| 32 | MALAYSIA<br>LOCAL/TOLL/<br>GATEWAY/OSPS | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M286<br>M152<br>M362<br>M359<br>M363<br>M364<br>81 | TOP_TAPE 6.21<br>TEXT.MALAY.LTGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.MYCLTGO |
| 14 | CHILE<br>GATEWAY                        | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0   | M276<br>M157<br>82                                 | TOP_TAPE 4.21<br>TEXT.CHILE.G.21<br>MAN.CLG  |
| 14 | CHILE<br>GATEWAY                        | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0   | M157   | TEXT.CHILE.G.21  |
| 14 | CHILE<br>GATEWAY                        | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0   | M276<br>M157<br>82                                 | TOP_TAPE 4.21<br>TEXT.CHILE.G.21<br>MAN.CLG  |

TABLE AC

|    |                                       |                            |  |  |   |
|----|---------------------------------------|----------------------------|--|--|---|
| 30 | POLAND<br>LOCAL/TOLL/<br>GATEWAY/OSPS | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M286<br>M162<br>M362<br>M359<br>M363<br>M364<br>83 | TOP_TAPE 6.21<br>TEXT.POL.GLTO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.PLGLTO |
| 30 | POLAND<br>LOCAL/TOLL/<br>GATEWAY/OSPS | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M162<br>M362<br>M359<br>M363<br>M364               | TEXT.POL.GLTO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                |
| 30 | POLAND<br>LOCAL/TOLL/<br>GATEWAY/OSPS | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M286<br>M162<br>M362<br>M359<br>M363<br>M364<br>83 | TOP_TAPE 6.21<br>TEXT.POL.GLTO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.PLGLTO |
| 28 | PHILIPPINES<br>AMPS<br>WIRELESS       | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0   | M286<br>M167<br>84                                 | TOP_TAPE 6.21<br>TEXT.PHIL.W.21<br>MAN.PHW  |
| 28 | PHILIPPINES<br>AMPS WIRELESS          | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0   | M167   | TEXT.PHIL.W.21  |
| 28 | PHILIPPINES<br>AMPS<br>WIRELESS       | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0   | M286<br>M167<br>84                                 | TOP_TAPE 6.21<br>TEXT.PHIL.W.21<br>MAN.PHW  |
| 5  | KOREA<br>LOCAL/TOLL                   | NEW OFFICE                 | 1.OPR2.0<br>1.OPR2.0   | M271<br>M174<br>74                                 | TOP_TAPE 2.21<br>TEXT.KOREA.LT.21<br>MAN.KRDL   |
| 5  | KOREA<br>LOCAL/TOLL                   | SOFTWARE<br>RELEASE UPDATE | 1.OPR2.0   | M174   | TEXT.KOREA.LT.21  |
| 5  | KOREA<br>LOCAL/TOLL                   | RETROFIT                   | 1.OPR2.0<br>1.OPR2.0   | M271<br>M174<br>74                                 | TOP_TAPE 2.21<br>TEXT.KOREA.LT.21<br>MAN.KRDL   |

TABLE AC

|    |                      |                            |                      |                    |   |
|----|----------------------|----------------------------|----------------------|--------------------|---|
| 31 | MALAYSIA<br>GSM      | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0 | M286<br>M179<br>85 | TOP_TAPE 6.21<br>TEXT.MYCW.21<br>MAN.MYW  |
| 31 | MALAYSIA<br>GSM      | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0             | M179               | TEXT.MYCW.21                              |
| 31 | MALAYSIA<br>GSM      | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0 | M286<br>M179<br>85 | TOP_TAPE 6.21<br>TEXT.MYCW.21<br>MAN.MYW  |
| 17 | RUSSIA<br>LOCAL/TOLL | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0 | M276<br>M184<br>86 | TOP_TAPE 4.21<br>TEXT.RULT.21<br>MAN.CIS  |
| 17 | RUSSIA<br>LOCAL/TOLL | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0             | M184               | TEXT.RULT.21                              |
| 17 | RUSSIA<br>LOCAL/TOLL | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0 | M276<br>M184<br>86 | TOP_TAPE 4.21<br>TEXT.RULT.21<br>MAN.CIS  |
| 13 | TAIWAN<br>LOCAL/TOLL | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0 | M276<br>M189<br>87 | TOP_TAPE 4.21<br>TEXT.TWLT.21<br>MAN.TWLT |
| 13 | TAIWAN<br>LOCAL/TOLL | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0             | M189               | TEXT.TWLT.21                              |
| 13 | TAIWAN<br>LOCAL/TOLL | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0 | M276<br>M189<br>87 | TOP_TAPE 4.21<br>TEXT.TWLT.21<br>MAN.TWLT |
| 12 | KOREA<br>TANDEM      | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0 | M276<br>M194<br>88 | TOP_TAPE 4.21<br>TEXT.KRMT.21<br>MAN.KRMT |
| 12 | KOREA<br>TANDEM      | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0             | M194               | TEXT.KRMT.21                              |
| 12 | KOREA<br>TANDEM      | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0 | M276<br>M194<br>88 | TOP_TAPE 4.21<br>TEXT.KRMT.21<br>MAN.KRMT |

TABLE AC

|    |  |                            |  |  |  |
|----|--|----------------------------|--|--|--|
| 43 | THAILAND<br>LOCAL/TOLL/<br>TANDEM          | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0   | M356<br>M199<br>89                                 | TOP_TAPE 7.21<br>TEXT.THLTT.21<br>MAN.THL  |
| 43 | THAILAND<br>LOCAL/TOLL/<br>TANDEM          | SOFTWARE<br>RELEASE UPDATE | 1.OPR7.0   | M199   | TEXT.THLTT.21  |
| 43 | THAILAND<br>LOCAL/TOLL/<br>TANDEM          | RETROFIT                   | 1.OPR7.0<br>1.OPR7.0   | M356<br>M199<br>89                                 | TOP_TAPE 7.21<br>TEXT.THLTT.21<br>MAN.THL  |
| 20 | PAPUA<br>NEW GUINEA<br>GATEWAY             | NEW OFFICE                 | 1.OPR5.0<br>1.OPR5.0   | M281<br>M204<br>90                                 | TOP_TAPE 5.21<br>TEXT.PGG.21<br>MAN.PGG  |
| 20 | PAPUA<br>NEW GUINEA<br>GATEWAY             | SOFTWARE<br>RELEASE UPDATE | 1.OPR5.0   | M204   | TEXT.PGG.21  |
| 20 | PAPUA<br>NEW GUINEA<br>GATEWAY             | RETROFIT                   | 1.OPR5.0<br>1.OPR5.0   | M281<br>M204<br>90                                 | TOP_TAPE 5.21<br>TEXT.PGG.21<br>MAN.PGG  |
| 22 | BRAZIL<br>AMPS                             | NEW OFFICE                 | 1.OPR5.0<br>1.OPR5.0   | M281<br>M209<br>91                                 | TOP_TAPE 5.21<br>TEXT.BRSW.21<br>MAN.BRSW  |
| 22 | BRAZIL<br>AMPS                             | SOFTWARE<br>RELEASE UPDATE | 1.OPR5.0   | M209   | TEXT.BRSW.21   |
| 22 | BRAZIL<br>AMPS                             | RETROFIT                   | 1.OPR5.0<br>1.OPR5.0   | M281<br>M209<br>91                                 | TOP_TAPE 5.21<br>TEXT.BRSW.21<br>MAN.BRSW  |
| 28 | PHILIPPINES<br>GATEWAY/LOCAL/<br>TOLL/OSPS | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M286<br>M214<br>M362<br>M359<br>M363<br>M364<br>92 | TOP_TAPE 6.21<br>TEXT.PHDGL.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.PHDG |
| 28 | PHILIPPINES<br>GATEWAY/LOCAL/<br>TOLL/OSPS | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M214<br>M362<br>M359<br>M363<br>M364               | TEXT.PHDGL.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                              |
| 28 | PHILIPPINES<br>GATEWAY/LOCAL/<br>TOLL/OSPS | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M286<br>M214<br>M362<br>M359<br>M363<br>M364<br>92 | TOP_TAPE 6.21<br>TEXT.PHDGL.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.PHDG |

TABLE AC

|    |                                   |                            |                      |                    |   |
|----|-----------------------------------|----------------------------|----------------------|--------------------|---|
| 8  | NETHERLANDS<br>LOCAL/TOLL/<br>STP | NEW OFFICE                 | 1.OPR2.0<br>1.OPR2.0 | M271<br>M219<br>93 | TOP_TAPE 2.21<br>TEXT.NLLTS.21<br>MAN.NLS |
| 8  | NETHERLANDS<br>LOCAL/TOLL/<br>STP | SOFTWARE<br>RELEASE UPDATE | 1.OPR2.0             | M219               | TEXT.NLLTS.21                             |
| 8  | NETHERLANDS<br>LOCAL/TOLL/<br>STP | RETROFIT                   | 1.OPR2.0<br>1.OPR2.0 | M271<br>M219<br>93 | TOP_TAPE 2.21<br>TEXT.NLLTS.21<br>MAN.NLS |
| 37 | MEXICO<br>LOCAL/TOLL<br>ISDN      | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0 | M286<br>M224<br>94 | TOP_TAPE 6.21<br>TEXT.MXLT.21<br>MAN.MXLT |
| 37 | MEXICO<br>LOCAL/TOLL              | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0             | M224               | TEXT.MXLT.21                              |

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TABLE AC

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|----|------------------------------------|----------------------------|--|--|---|
| 8  | NETHERLANDS<br>LOCAL/TOLL/<br>ISDN | NEW OFFICE                 | 1.OPR2.0<br>1.OPR2.0   | M271<br>M219   | TOP_TAPE 2.21<br>TEXT.NLLTS.21  |
| 37 | MEXICO<br>LOCAL/TOLL<br>ISDN       | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0   | M286<br>M224<br>94   | TOP_TAPE 6.21<br>TEXT.MXLT.21<br>MAN.MXLT   |
| 25 | SRI LANKA<br>LOCAL/TOLL/<br>OSPS   | NEW OFFICE                 | 1.OPR5.0<br>1.OPR5.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0                         | M281<br>M229<br>M362<br>M359<br>M363<br>M364<br>95               | TOP_TAPE 5.21<br>TEXT.LKLT.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.LKLT                               |
| 25 | SRI LANKA<br>LOCAL/TOLL/<br>OSPS   | SOFTWARE<br>RELEASE UPDATE | 1.OPR5.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0                                     | M229<br>M362<br>M359<br>M363<br>M364                             | TEXT.LKLT.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
| 25 | SRI LANKA<br>LOCAL/TOLL/<br>OSPS   | RETROFIT                   | 1.OPR5.0<br>1.OPR5.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0                         | M281<br>M229<br>M362<br>M359<br>M363<br>M364<br>95               | TOP_TAPE 5.21<br>TEXT.LKLT.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.LKLT                               |
| 12 | KOREA KMTC<br>GATEWAY              | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0   | M276<br>M234<br>54   | TOP_TAPE 4.21<br>TEXT.KRMG.21<br>MAN.KRDG   |
| 12 | KOREA KMTC<br>GATEWAY              | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0   | M234   | TEXT.KRMG.21  |
| 12 | KOREA KMTC<br>GATEWAY              | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0   | M276<br>M234<br>54   | TOP_TAPE 4.21<br>TEXT.KRMG.21<br>MAN.KRDG   |
|    | AUSTRALIA<br>GSM                   | NEW OFFICE                 | 1.OPR5.0<br>1.OPR5.0   | M281<br>M242<br>96   | TOP_TAPE 5.21<br>TEXT.AUW.21<br>MAN.AUW   |
|    | AUSTRALIA<br>GSM                   | SOFTWARE<br>RELEASE UPDATE | 1.OPR5.0   | M242   | TEXT.AUW.21   |
|    | AUSTRALIA<br>GSM                   | RETROFIT                   | 1.OPR5.0<br>1.OPR5.0   | M281<br>M242<br>96   | TOP_TAPE 5.21<br>TEXT.AUW.21<br>MAN.AUW   |
| 19 | BRAZIL<br>LOCAL/TOLL/<br>OSPS      | NEW OFFICE                 | 1.OPR5.0<br>1.OPR5.0<br>1.OPR5.0<br>1.OPR5.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M281<br>M247<br>M93<br>M96<br>M362<br>M359<br>M363<br>M364<br>97 | TOP_TAPE 5.21<br>TEXT.BRMLTO.21<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BRMLTO |
| 19 | BRAZIL<br>LOCAL/TOLL/<br>OSPS      | SOFTWARE<br>RELEASE UPDATE | 1.OPR5.0<br>1.OPR5.0<br>1.OPR5.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M247<br>M93<br>M96<br>M362<br>M359<br>M363<br>M364               | TEXT.BRMLTO.21<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                |
| 19 | BRAZIL<br>LOCAL/TOLL/<br>OSPS      | RETROFIT                   | 1.OPR5.0<br>1.OPR5.0<br>1.OPR5.0<br>1.OPR5.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M281<br>M247<br>M93<br>M96<br>M362<br>M359<br>M363<br>M364       | TOP_TAPE 5.21<br>TEXT.BRMLTO.21<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB               |

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TABLE AC

|   |  |                            |  |  |  |
|---|--|----------------------------|--|--|--|
| 8 | NETHERLANDS<br>LOCAL/TOLL/<br>ISDN                               | NEW OFFICE                 | 1.OPR2.0<br>1.OPR2.0   | M271<br>M219<br>97                               | TOP_TAPE 2.21<br>TEXT.NLLTS.21<br>MAN.BRMLTO   |
| 2 | GUAM LOCAL/<br>GATEWAY/<br>OSPS                                  | NEW OFFICE                 | 1.O10.0<br>1.O10.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M4<br>M252<br>M362<br>M359<br>M363<br>M364<br>50 | TOP_TAPE 1.21<br>TEXT.GULGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.GUGO |
| 2 | GUAM LOCAL/<br>GATEWAY/OSPS                                      | SOFTWARE<br>RELEASE UPDATE | 1.O10.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0            | M252<br>M362<br>M359<br>M363<br>M364             | TEXT.GULGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                              |
| 2 | GUAM LOCAL/<br>GATEWAY/OSPS                                      | RETROFIT                   | 1.O10.0<br>1.O10.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M4<br>M252<br>M362<br>M359<br>M363<br>M364<br>50 | TOP_TAPE 1.21<br>TEXT.GULGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.GUGO |
|   | GUATEMALA<br>AMPS  | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0   | M356<br>M257<br>98                               | TOP_TAPE 7.21<br>TEXT.GTW.21<br>MAN.GTW  |
|   | GUATEMALA<br>AMPS  | SOFTWARE<br>RELEASE UPDATE | 1.OPR7.0   | M257   | TEXT.GTW.21  |
|   | GUATEMALA<br>AMPS  | RETROFIT                   | 1.OPR7.0<br>1.OPR7.0   | M356<br>M257<br>98                               | TOP_TAPE 7.21<br>TEXT.GTW.21<br>MAN.GTW  |
|   | PHILIPPINES<br>GATEWAY/<br>INTELLIGENT<br>NETWORK/<br>LOCAL/TOLL | NEW OFFICE                 | 1.OPR5.0<br>1.OPR5.0   | M281<br>M262<br>99                               | TOP_TAPE 5.21<br>TEXT.PHGINLT..21<br>MAN.PHGLT   |
|   | PHILIPPINES<br>GATEWAY/<br>INTELLIGENT<br>NETWORK/<br>LOCAL/TOLL | SOFTWARE<br>RELEASE UPDATE | 1.OPR5.0   | M262   | TEXT.PHGINLT.21  |
|   | PHILIPPINES<br>GATEWAY/<br>INTELLIGENT<br>NETWORK/<br>LOCAL/TOLL | RETROFIT                   | 1.OPR5.0<br>1.OPR5.0   | M281<br>M262<br>99                               | TOP_TAPE 5.21<br>TEXT.PHGINLT.21<br>MAN.PHGLT  |

TABLE AC

|    |                                     |                            |  |   |   |
|----|-------------------------------------|----------------------------|--|---|---|
| 13 | TAIWAN<br>ISDN                      | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0                                     | M276<br>M267<br>100                                 | TOP_TAPE 4.21<br>TEXT.TWI.21<br>MAN.TWI   |
| 13 | TAIWAN<br>ISDN                      | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0   | M267  | TEXT.TWI.21   |
| 13 | TAIWAN<br>ISDN                      | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0                                     | M276<br>M267<br>100                                 | TOP_TAPE 4.21<br>TEXT.TWI.21<br>MAN.TWI   |
| 51 | INDIA LOCAL/<br>TOLL/OSPS           | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M356<br>M292<br>M362<br>M359<br>M363<br>M364<br>101 | TOP_TAPE 7.21<br>TEXT.INLTO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.INLTO |
| 51 | INDIA LOCAL/<br>TOLL/OSPS           | SOFTWARE<br>RELEASE UPDATE | 1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M292<br>M362<br>M359<br>M363<br>M364                | TEXT.INLTO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                               |
| 51 | INDIA LOCAL/<br>TOLL/OSPS           | RETROFIT                   | 1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M356<br>M292<br>M362<br>M359<br>M363<br>M364<br>101 | TOP_TAPE 7.21<br>TEXT.INLTO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.INLTO |
| 29 | INDONESIA<br>LOCAL/TOLL             | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0                                     | M286<br>M297<br>102                                 | TOP_TAPE 6.21<br>TEXT.IDLT.21<br>MAN.IDLT   |
| 29 | INDONESIA<br>LOCAL/TOLL             | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0   | M297  | TEXT.IDLT.21  |
| 29 | INDONESIA<br>LOCAL/TOLL             | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0                                     | M286<br>M297<br>102                                 | TOP_TAPE 6.21<br>TEXT.IDLT.21<br>MAN.IDLT   |
| 32 | MALAYSIA<br>LOCAL/TOLL/<br>GATEWAY  | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0                                     | M286<br>M302<br>111                                 | TOP_TAPE 6.21<br>TEXT.MYCLTG.21<br>MAN.MYCLTG   |
| 32 | MALAYSIA<br>LOCAL/TOLL/<br>GATEWAY  | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0   | M302  | TEXT.MYCLTG.21  |
| 32 | MALAYSIA<br>LOCAL/TOLL/<br>GATEWAY  | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0                                     | M286<br>M302<br>111                                 | TOP_TAPE 6.21<br>TEXT.MYCLTG.21<br>MAN.MYCLTG   |
| 37 | MEXICO<br>LOCAL/TOLL                | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0                                     | M286<br>M307<br>94                                  | TOP_TAPE 6.21<br>TEXT.MXMLT.21<br>MAN.MXLT  |
| 37 | MEXICO<br>LOCAL/TOLL                | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0   | M307  | TEXT.MXMLT.21   |
| 37 | MEXICO<br>LOCAL/TOLL                | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0                                     | M286<br>M307<br>94                                  | TOP_TAPE 6.21<br>TEXT.MXMLT.21<br>MAN.MXLT  |
| 22 | PERU<br>LOCAL/TOLL/<br>CENTREX/AMPS | NEW OFFICE                 | 1.OPR5.0<br>1.OPR5.0                                     | M281<br>M312<br>78                                  | TOP_TAPE 5.21<br>TEXT.PELTCW.21<br>MAN.PEWLT  |
| 22 | PERU<br>LOCAL/TOLL/<br>CENTREX/AMPS | SOFTWARE<br>RELEASE UPDATE | 1.OPR5.0   | M312  | TEXT.PELTCW.21  |
| 22 | PERU<br>LOCAL/TOLL/<br>CENTREX/AMPS | RETROFIT                   | 1.OPR5.0<br>1.OPR5.0                                     | M281<br>M312<br>78                                  | TOP_TAPE 5.21<br>TEXT.PELTCW.21<br>MAN.PEWLT  |

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| 28 | PHILIPPINES<br>PLDT GATEWAY            | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0                                     | M286<br>M317<br>103                                 | TOP_TAPE 6.21<br>TEXT.PHDG.21<br>MAN.PHDG   |
| 28 | PHILIPPINES<br>PLDT GATEWAY            | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0   | M317  | TEXT.PHDG.21  |
| 28 | PHILIPPINES<br>PLDT GATEWAY            | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0                                     | M286<br>M317<br>103                                 | TOP_TAPE 6.21<br>TEXT.PHDG.21<br>MAN.PHDG   |
| 17 | RUSSIA<br>LOCAL                        | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0                                     | M276<br>M322<br>104                                 | TOP_TAPE 4.21<br>TEXT.RUL.21<br>MAN.CIS   |
| 17 | RUSSIA<br>LOCAL                        | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0   | M322  | TEXT.RUL.21   |
| 17 | RUSSIA<br>LOCAL                        | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0                                     | M276<br>M322<br>104                                 | TOP_TAPE 4.21<br>TEXT.RUL.21<br>MAN.CIS   |
| 34 | SAUDI ARABIA<br>GSM                    | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0                                     | M356<br>M327<br>105                                 | TOP_TAPE 7.21<br>TEXT.SAW.21<br>MAN.SAW   |
| 34 | SAUDI ARABIA<br>GSM                    | SOFTWARE<br>RELEASE UPDATE | 1.OPR7.0   | M327  | TEXT.SAW.21   |
| 34 | SAUDI ARABIA<br>GSM                    | RETROFIT                   | 1.OPR7.0<br>1.OPR7.0                                     | M356<br>M327<br>105                                 | TOP_TAPE 7.21<br>TEXT.SAW.21<br>MAN.SAW   |
| 34 | SAUDI ARABIA<br>LOCAL/TOLL             | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0                                     | M356<br>M332<br>106                                 | TOP_TAPE 7.21<br>TEXT.SALT.21<br>MAN.SALT   |
| 34 | SAUDI ARABIA<br>LOCAL/TOLL             | SOFTWARE<br>RELEASE UPDATE | 1.OPR7.0   | M332  | TEXT.SALT.21  |
| 34 | SAUDI ARABIA<br>LOCAL/TOLL             | RETROFIT                   | 1.OPR7.0<br>1.OPR7.0                                     | M356<br>M332<br>106                                 | TOP_TAPE 7.21<br>TEXT.SALT.21<br>MAN.SALT   |
| 13 | TAIWAN<br>LOCAL                        | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0                                     | M276<br>M337<br>107                                 | TOP_TAPE 4.21<br>TEXT.TWL.21<br>MAN.TWLT  |
| 13 | TAIWAN<br>LOCAL                        | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0   | M337  | TEXT.TWL.21   |
| 13 | TAIWAN<br>LOCAL                        | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0                                     | M276<br>M337<br>107                                 | TOP_TAPE 4.21<br>TEXT.TWL.21<br>MAN.TWLT  |
|    | UKRAINE<br>LOCAL/TOLL/<br>GATEWAY/OSPS | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M276<br>M342<br>M362<br>M359<br>M363<br>M364<br>108 | TOP_TAPE 4.21<br>TEXT.UALTGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.UALTGO |
|    | UKRAINE<br>LOCAL/TOLL/<br>GATEWAY/OSPS | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M342<br>M362<br>M359<br>M363<br>M364                | TEXT.UALTGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                |
|    | UKRAINE<br>LOCAL/TOLL/<br>GATEWAY/OSPS | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M276<br>M342<br>M362<br>M359<br>M363<br>M364<br>108 | TOP_TAPE 4.21<br>TEXT.UALTGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.UALTGO |

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| 5ESS* SWITCHING SYSTEMS<br>SPECIFICATION FOR<br>DIGITAL SWITCHING SYSTEM<br>EXPORT SOFTWARE RELEASE PROGRAM 5EE6<br>SOFTWARE RELEASE PROGRAM SOFTWARE<br>5EE6.2 |             |
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| 28       | PHILIPPINES  | NEW OFFICE     | 1.0PR6.0 | M286 | TOP_TAPE 6.21 |
|          | PLDT GATEWAY |                | 1.0PR6.0 | M317 | TEXT.PHDG.21  |
|          | UKRAINE      | NEW OFFICE     | 1.0PR4.0 | M276 | TOP_TAPE 4.21 |
|          | LOCAL        |                | 1.0PR4.0 | M347 | TEXT.UAL.21   |
|          |              |                |          | 109  | MAN.UAL       |
|          | UKRAINE      | SOFTWARE       | 1.0PR4.0 | M347 | TEXT.UAL.21   |
|          | LOCAL        | RELEASE UPDATE |          |      |               |
|          | UKRAINE      | RETROFIT       | 1.0PR4.0 | M276 | TOP_TAPE 4.21 |
|          | LOCAL        |                | 1.0PR4.0 | M347 | TEXT.UAL.21   |
|          |              |                |          | 109  | MAN.UAL       |

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|----|----------------------------------|-------------------------|--|---|---|
| 42 | UNITED ARAB EMIRATES GATEWAY     | NEW OFFICE              | 1.0PR7.0<br>1.0PR7.0   | M356<br>M352<br>110   | TOP_TAPE 7.21<br>TEXT.AEG.21<br>MAN.AEG   |
| 42 | UNITED ARAB EMIRATES GATEWAY     | SOFTWARE RELEASE UPDATE | 1.0PR7.0   | M352  | TEXT.AEG.21   |
| 42 | UNITED ARAB EMIRATES GATEWAY     | RETROFIT                | 1.0PR7.0<br>1.0PR7.0   | M356<br>M352<br>110   | TOP_TAPE 7.21<br>TEXT.AEG.21<br>MAN.AEG   |
| 22 | COSTA RICA WIRELESS              | NEW OFFICE              | 1.0PR5.0<br>1.0PR5.0   | M281<br>M367<br>112   | TOP_TAPE 5.21<br>TEXT.CRW.21<br>MAN.CRW   |
| 22 | COSTA RICA WIRELESS              | SOFTWARE RELEASE UPDATE | 1.0PR5.0   | M367  | TEXT.CRW.21   |
| 22 | COSTA RICA WIRELESS              | RETROFIT                | 1.0PR5.0<br>1.0PR5.0   | M281<br>M367<br>112   | TOP_TAPE 5.21<br>TEXT.CRW.21<br>MAN.CRW   |
| 48 | GHANA GATEWAY/ LOCAL/TOLL        | NEW OFFICE              | 1.0PR7.0<br>1.0PR7.0   | M356<br>M372<br>113   | TOP_TAPE 7.21<br>TEXT.GHGLT.21<br>MAN.GHGLT   |
| 48 | GHANA GATEWAY/ LOCAL/TOLL        | SOFTWARE RELEASE UPDATE | 1.0PR7.0   | M372  | TEXT.GHGLT.21   |
| 48 | GHANA GATEWAY/ LOCAL/TOLL        | RETROFIT                | 1.0PR7.0<br>1.0PR7.0   | M356<br>M372<br>113   | TOP_TAPE 7.21<br>TEXT.GHGLT.21<br>MAN.GHGLT   |
| 33 | KOREA TELCOM/LOCAL/ TOLL/CENTREX | NEW OFFICE              | 1.0PR7.0<br>1.0PR7.0   | M356<br>M377<br>114   | TOP_TAPE 7.21<br>TEXT.KRL.21<br>MAN.KRL   |
| 33 | KOREA TELCOM/LOCAL/ TOLL/CENTREX | SOFTWARE RELEASE UPDATE | 1.0PR7.0   | M377  | TEXT.KRL.21   |
| 33 | KOREA TELCOM/LOCAL/ TOLL/CENTREX | RETROFIT                | 1.0PR7.0<br>1.0PR7.0   | M356<br>M377<br>114   | TOP_TAPE 7.21<br>TEXT.KRL.21<br>MAN.KRL   |
| 45 | TAIWAN GATEWAY/OSPS              | NEW OFFICE              | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M356<br>M382<br>M362<br>M359<br>M363<br>M364<br>M94<br>M95<br>115 | TOP_TAPE 7.21<br>TEXT.TWGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OSPS.CHINA.CHARS<br>OSPS.CHINA.PRINT<br>MAN.TWGO |
| 45 | TAIWAN GATEWAY/OSPS              | SOFTWARE RELEASE UPDATE | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                                     | M382<br>M362<br>M359<br>M363<br>M364                              | TEXT.TWGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OSPS.CHINA.CHARS  |

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| 42       | UNITED ARAB EMIRATES             | NEW OFFICE              | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0   | M356<br>M352<br>M95   | TOP_TAPE 7.21<br>TEXT.AEG.21<br>OSPS.CHINA.PRINT  |
| 45       | TAIWAN GATEWAY/OSPS              | RETROFIT                | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M356<br>M382<br>M362<br>M359<br>M363<br>M364<br>M94<br>M95<br>115 | TOP_TAPE 7.21<br>TEXT.TWGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OSPS.CHINA.CHARS<br>OSPS.CHINA.PRINT<br>MAN.TWGO   |
| 41       | CHINA OSPS                       | NEW OFFICE              | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M356<br>M387<br>M362<br>M359<br>M363<br>M364<br>M94<br>M95<br>116 | TOP_TAPE 7.21<br>TEXT.CNLTO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OSPS.CHINA.CHARS<br>OSPS.CHINA.PRINT<br>MAN.CNLTO |
| 41       | CHINA OSPS                       | SOFTWARE RELEASE UPDATE | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                         | M387<br>M362<br>M359<br>M363<br>M364<br>M94<br>M95                | TEXT.CNLTO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OSPS.CHINA.CHARS<br>OSPS.CHINA.PRINT                               |
| 41       | CHINA OSPS                       | RETROFIT                | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M356<br>M387<br>M362<br>M359<br>M363<br>M364<br>M94<br>M95<br>116 | TOP_TAPE 7.21<br>TEXT.CNLTO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OSPS.CHINA.CHARS<br>OSPS.CHINA.PRINT<br>MAN.CNLTO |
| 46       | EL SALVADOR ANTEL LOCAL          | NEW OFFICE              | 1.0PR7.0<br>1.0PR7.0   | M356<br>M392<br>117   | TOP_TAPE 7.21<br>TEXT.SVL.21<br>MAN.SVL   |
| 46       | EL SALVADOR ANTEL LOCAL          | SOFTWARE RELEASE UPDATE | 1.0PR7.0   | M392  | TEXT.SVL.21   |
| 46       | EL SALVADOR ANTEL LOCAL          | RETROFIT                | 1.0PR7.0<br>1.0PR7.0   | M356<br>M392<br>117   | TOP_TAPE 7.21<br>TEXT.SVL.21<br>MAN.SVL   |
| 46       | EL SALVADOR ANTEL LOCAL/ GATEWAY | NEW OFFICE              | 1.0PR7.0<br>1.0PR7.0   | M356<br>M397<br>118   | TOP_TAPE 7.21<br>TEXT.SVGL.21<br>MAN.SVGL   |
| 46       | EL SALVADOR ANTEL LOCAL/ GATEWAY | SOFTWARE RELEASE UPDATE | 1.0PR7.0   | M397  | TEXT.SVGL.21  |
| 46       | EL SALVADOR ANTEL LOCAL/ GATEWAY | RETROFIT                | 1.0PR7.0<br>1.0PR7.0   | M356<br>M397<br>118   | TOP_TAPE 7.21<br>TEXT.SVGL.21<br>MAN.SVGL   |
| 46       | EL SALVADOR ANTEL LOCAL/ TOLL    | NEW OFFICE              | 1.0PR7.0<br>1.0PR7.0   | M356<br>M402<br>119   | TOP_TAPE 7.21<br>TEXT.SVLT.21<br>MAN.SVL  |
| 46       | EL SALVADOR ANTEL LOCAL/ TOLL    | SOFTWARE RELEASE UPDATE | 1.0PR7.0   | M402  | MAN.SVLT.21   |
| 46       | EL SALVADOR ANTEL LOCAL/ TOLL    | RETROFIT                | 1.0PR7.0<br>1.0PR7.0   | M356<br>M402<br>119   | TOP_TAPE 7.21<br>TEXT.SVLT.21<br>MAN.SVL  |
|          | COLUMBIA                         | NEW OFFICE              | 1.0PR4.0   | M276  | TOP_TAPE 4.21   |

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| 42       | UNITED ARAB<br>EMIRATES<br>TRANSTEL<br>LOCAL/TOLL | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR4.0 | M356<br>M352<br>M407<br>120 | TOP TAPE 7.21<br>TEXT.AEG.21<br>TEXT.COLT.21<br>MAN.COLT |
|          | COLUMBIA<br>TRANSTEL<br>LOCAL/TOLL                | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0                         | M407                        | TEXT.COLT.21   |
|          | COLUMBIA<br>TRANSTEL<br>LOCAL/TOLL                | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0             | M276<br>M407<br>120         | TOP TAPE 4.21<br>TEXT.COLT.21<br>MAN.COLT                |
| 50       | BRUNEI<br>GSM                                     | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0             | M356<br>M412<br>121         | TOP TAPE 7.21<br>TEXT.BNW.21<br>MAN.BNW                  |
| 50       | BRUNEI<br>GSM                                     | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0                         | M412                        | TEXT.BNW.21  |
| 50       | BRUNEI<br>GSM                                     | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0             | M356<br>M412<br>121         | TOP TAPE 7.21<br>TEXT.BNW.21<br>MAN.BNW                  |
| 49       | EGYPT<br>LOCAL                                    | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0             | M356<br>M417<br>122         | TOP TAPE 7.21<br>TEXT.EGL.21<br>MAN.EGL                  |
| 49       | EGYPT<br>LOCAL                                    | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0                         | M417                        | TEXT.EGL.21  |
| 49       | EGYPT<br>LOCAL                                    | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0             | M356<br>M417<br>122         | TOP TAPE 7.21<br>TEXT.EGL.21<br>MAN.EGL                  |

| TABLE AC |  |                            |                      |                     |   |
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| 29       | INDONESIA<br>LOCAL/TOLL/<br>INTELLIGENT<br>NETWORK | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0 | M286<br>M422<br>123 | TOP TAPE 6.21<br>TEXT.IDA.21<br>MAN.IDA   |
| 29       | INDONESIA<br>LOCAL/TOLL/<br>INTELLIGENT<br>NETWORK | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0             | M422                | TEXT.IDA.21                               |
| 29       | INDONESIA<br>LOCAL/TOLL/<br>INTELLIGENT<br>NETWORK | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0 | M286<br>M422<br>123 | TOP TAPE 6.21<br>TEXT.IDA.21<br>MAN.IDA   |
| 30       | POLAND<br>LOCAL/TOLL                               | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0 | M286<br>M427<br>124 | TOP TAPE 6.21<br>TEXT.PLLT.21<br>MAN.PLLT |
| 30       | POLAND<br>LOCAL/TOLL                               | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0             | M427                | TEXT.PLLT.21                              |
| 30       | POLAND<br>LOCAL/TOLL                               | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0 | M286<br>M427<br>124 | TOP TAPE 6.21<br>TEXT.PLLT.21<br>MAN.PLLT |
| 34       | SAUDI ARABIA<br>LOCAL                              | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0 | M356<br>M432<br>125 | TOP TAPE 7.21<br>TEXT.SAL.21<br>MAN.SALT  |
| 34       | SAUDI ARABIA<br>LOCAL                              | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0             | M432                | TEXT.SAL.21                               |
| 34       | SAUDI ARABIA<br>LOCAL                              | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0 | M356<br>M432<br>125 | TOP TAPE 7.21<br>TEXT.SAL.21<br>MAN.SALT  |
| 43       | THAILAND<br>AMPS                                   | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0 | M286<br>M437<br>126 | TOP TAPE 6.21<br>TEXT.THW.21<br>MAN.THW   |

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| TABLE AC |  |                            |                      |                     |  |
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| 29       | INDONESIA<br>LOCAL/TOLL/<br>INTELLIGENT<br>NETWORK | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0 | M286<br>M422        | TOP TAPE 6.21<br>TEXT.IDA.21               |
| 43       | THAILAND<br>AMPS                                   | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0             | M437                | TEXT.THW.21                                |
| 43       | THAILAND<br>AMPS                                   | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0 | M286<br>M437<br>126 | TOP TAPE 6.21<br>TEXT.THW.21<br>MAN.THW    |
| 43       | THAILAND<br>LOCAL/TOLL                             | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0 | M356<br>M442<br>127 | TOP TAPE 7.21<br>TEXT.THLT.21<br>MAN.THLT  |
| 43       | THAILAND<br>LOCAL/TOLL                             | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0             | M442                | TEXT.THLT.21                               |
| 43       | THAILAND<br>LOCAL/TOLL                             | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0 | M356<br>M442<br>127 | TOP TAPE 7.21<br>TEXT.THLT.21<br>MAN.THLT  |
| 19       | BRAZIL<br>TOLL                                     | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0 | M281<br>M447<br>129 | TOP TAPE 5.21<br>TEXT.BRPT.21<br>MAN.BRPLT |
| 19       | BRAZIL<br>TOLL                                     | SOFTWARE<br>RELEASE UPDATE | 1.0PR5.0             | M447                | TEXT.BRPT.21                               |
| 19       | BRAZIL<br>TOLL                                     | RETROFIT                   | 1.0PR5.0<br>1.0PR5.0 | M281<br>M447<br>129 | TOP TAPE 5.21<br>TEXT.BRPT.21<br>MAN.BRPLT |
|          | BELIZE<br>GATEWAY                                  | NEW OFFICE                 | 1.010.0<br>1.010.0   | M4<br>M452<br>130   | TOP TAPE 1.21<br>TEXT.BZG.21<br>MAN.BZG    |
|          | BELIZE<br>GATEWAY                                  | SOFTWARE<br>RELEASE UPDATE | 1.010.0              | M452                | TEXT.BZG.21                                |
|          | BELIZE<br>GATEWAY                                  | RETROFIT                   | 1.010.0<br>1.010.0   | M4<br>M452<br>130   | TOP TAPE 1.21<br>TEXT.BZG.21<br>MAN.BZG    |
|          | BRUNEI<br>GATEWAY                                  | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0 | M286<br>M457<br>131 | TOP TAPE 6.21<br>TEXT.BNG.21<br>MAN.BNGO   |
|          | BRUNEI<br>GATEWAY                                  | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0             | M457                | TEXT.BNG.21                                |
|          | BRUNEI<br>GATEWAY                                  | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0 | M286<br>M457<br>131 | TOP TAPE 6.21<br>TEXT.BNG.21<br>MAN.BNGO   |
|          | SAUDI ARABIA<br>STP                                | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0 | M356<br>M462<br>132 | TOP TAPE 7.21<br>TEXT.SAS.21<br>MAN.SAS    |
|          | SAUDI ARABIA<br>STP                                | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0             | M462                | TEXT.SAS.21                                |
|          | SAUDI ARABIA<br>STP                                | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0 | M356<br>M462<br>132 | TOP TAPE 7.21<br>TEXT.SAS.21<br>MAN.SAS    |

TABLE AC

|    |                   |                            |                      |                     |   |
|----|-------------------|----------------------------|----------------------|---------------------|---|
| 53 | PANAMA<br>GATEWAY | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0 | M356<br>M467<br>133 | TOP TAPE 7.21<br>TEXT.PAGO.21<br>MAN.PAGO |
| 53 | PANAMA<br>GATEWAY | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0             | M467                | TEXT.PAGO.21                              |
| 53 | PANAMA<br>GATEWAY | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0 | M356<br>M467<br>133 | TOP TAPE 7.21<br>TEXT.PAGO.21<br>MAN.PAGO |

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TABLE AC

|    |                                 |                         |  |   |   |
|----|---------------------------------|-------------------------|--|---|---|
| 53 | PANAMA GATEWAY                  | NEW OFFICE              | 1.0PR7.0<br>1.0PR7.0   | M356<br>M467  | TOP_TAPE 7.21<br>TEXT.PAGO.21   |
|    | ARMENIA LOCAL/TOLL/GATEWAY/OSPS | NEW OFFICE              | 1.0PR4.0<br>1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M276<br>M472<br>M362<br>M359<br>M363<br>M364<br>134 | TOP_TAPE 4.21<br>TEXT.ARGLO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.ARGLO |
|    | ARMENIA LOCAL/TOLL/GATEWAY/OSPS | SOFTWARE RELEASE UPDATE | 1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M472<br>M362<br>M359<br>M363<br>M364                | TEXT.ARGLO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                               |
|    | ARMENIA LOCAL/TOLL/GATEWAY/OSPS | RETROFIT                | 1.0PR4.0<br>1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M276<br>M472<br>M362<br>M359<br>M363<br>M364<br>134 | TOP_TAPE 4.21<br>TEXT.ARGLO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.ARGLO |
|    | BELIZE GATEWAY/OSPS             | NEW OFFICE              | 1.010.0<br>1.010.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0               | M4<br>M477<br>M362<br>M359<br>M363<br>M364<br>135   | TOP_TAPE 1.21<br>TEXT.BZGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BZGO   |
|    | BELIZE GATEWAY/OSPS             | SOFTWARE RELEASE UPDATE | 1.010.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0              | M477<br>M362<br>M359<br>M363<br>M364                | TEXT.BZGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                |
|    | BELIZE GATEWAY/OSPS             | RETROFIT                | 1.010.0<br>1.010.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0   | M4<br>M477<br>M362<br>M359<br>M363<br>M364<br>135   | TOP_TAPE 1.21<br>TEXT.BZGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BZGO   |
| 50 | BRUNEI GATEWAY/OSPS             | NEW OFFICE              | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M356<br>M482<br>M362<br>M359<br>M363<br>M364<br>136 | TOP_TAPE 7.21<br>TEXT.BNGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BNGO   |
| 50 | BRUNEI GATEWAY/OSPS             | SOFTWARE RELEASE UPDATE | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M482<br>M362<br>M359<br>M363<br>M364                | TEXT.BNGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                |
| 50 | BRUNEI GATEWAY/OSPS             | RETROFIT                | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M356<br>M482<br>M362<br>M359<br>M363<br>M364<br>136 | TOP_TAPE 7.21<br>TEXT.BNGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BNGO   |
|    | HONG KONG GSM                   | NEW OFFICE              | 1.0PR6.0<br>1.0PR6.0   | M286<br>M487<br>137                                 | TOP_TAPE 6.21<br>TEXT.HKW.21<br>MAN.HKW   |
|    | HONG KONG GSM                   | SOFTWARE RELEASE UPDATE | 1.0PR6.0   | M487  | TEXT.HKW.21   |
|    | HONG KONG GSM                   | RETROFIT                | 1.0PR6.0<br>1.0PR6.0   | M286<br>M487  | TOP_TAPE 6.21<br>TEXT.HKW.21  |

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TABLE AC

|    |                              |                         |  |   |   |
|----|------------------------------|-------------------------|--|---|---|
| 53 | PANAMA GATEWAY               | NEW OFFICE              | 1.0PR7.0<br>1.0PR7.0   | M356<br>M467<br>137                                 | TOP_TAPE 7.21<br>TEXT.PAGO.21<br>MAN.HKW  |
| 54 | INDIA GSM                    | NEW OFFICE              | 1.0PR7.0<br>1.0PR7.0   | M356<br>M492<br>138                                 | TOP_TAPE 7.21<br>TEXT.INW.21<br>MAN.INW   |
| 54 | INDIA GSM                    | SOFTWARE RELEASE UPDATE | 1.0PR7.0   | M492  | TEXT.INW.21   |
| 54 | INDIA GSM                    | RETROFIT                | 1.0PR7.0<br>1.0PR7.0   | M356<br>M492<br>138                                 | TOP_TAPE 7.21<br>TEXT.INW.21<br>MAN.INW   |
| 51 | INDIA LOCAL/TOLL             | NEW OFFICE              | 1.0PR7.0<br>1.0PR7.0   | M356<br>M497<br>139                                 | TOP_TAPE 7.21<br>TEXT.INLT.21<br>MAN.INLT   |
| 51 | INDIA LOCAL/TOLL             | SOFTWARE RELEASE UPDATE | 1.0PR7.0   | M497  | TEXT.INLT.21  |
| 51 | INDIA LOCAL/TOLL             | RETROFIT                | 1.0PR7.0<br>1.0PR7.0   | M356<br>M497<br>139                                 | TOP_TAPE 7.21<br>TEXT.INLT.21<br>MAN.INLT   |
| 32 | INDONESIA LOCAL/GATEWAY/OSPS | NEW OFFICE              | 1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M286<br>M502<br>M362<br>M359<br>M363<br>M364<br>140 | TOP_TAPE 6.21<br>TEXT.IDGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.IDGO       |
| 32 | INDONESIA LOCAL/GATEWAY/OSPS | SOFTWARE RELEASE UPDATE | 1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M502<br>M362<br>M359<br>M363<br>M364                | TEXT.IDGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                    |
| 32 | INDONESIA LOCAL/GATEWAY/OSPS | RETROFIT                | 1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M286<br>M502<br>M362<br>M359<br>M363<br>M364<br>140 | TOP_TAPE 6.21<br>TEXT.IDGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.IDGO       |
| 32 | MALAYSIA GATEWAY             | NEW OFFICE              | 1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M286<br>M507<br>M362<br>M359<br>M363<br>M364<br>141 | TOP_TAPE 6.21<br>TEXT.MYCGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.MYCGO     |
| 32 | MALAYSIA GATEWAY             | SOFTWARE RELEASE UPDATE | 1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M507<br>M362<br>M359<br>M363<br>M364                | TEXT.MYCGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                   |
| 32 | MALAYSIA GATEWAY             | RETROFIT                | 1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M286<br>M507<br>M362<br>M359<br>M363<br>M364<br>141 | TOP_TAPE 6.21<br>TEXT.MYCGO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.MYCGO     |
| 32 | MALAYSIA GATEWAY/OSPS        | NEW OFFICE              | 1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M286<br>M512<br>M362<br>M359<br>M363<br>M364<br>142 | TOP_TAPE 6.21<br>TEXT.MYCGLTO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.MYCGLTO |

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| TABLE AC |                           |                         |  |   |   |
|----------|---------------------------|-------------------------|--|---|---|
| 53       | PANAMA GATEWAY            | NEW OFFICE              | 1.0PR7.0   | M356  | TOP_TAPE 7.21   |
| 32       | MALAYSIA GATEWAY/OSPS     | SOFTWARE RELEASE UPDATE | 1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M467<br>M512<br>M362<br>M359<br>M363<br>M364        | TEXT.PAGO.21<br>TEXT.MYCGLTO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                 |
| 32       | MALAYSIA GATEWAY/OSPS     | RETROFIT                | 1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M286<br>M512<br>M362<br>M359<br>M363<br>M364<br>142 | TOP_TAPE 6.21<br>TEXT.MYCGLTO.21<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.MYCGLTO |
|          | PERU LOCAL/TOLL           | NEW OFFICE              | 1.0PR4.0<br>1.0PR4.0                                     | M276<br>M517<br>143                                 | TOP_TAPE 4.21<br>TEXT.PEFLT.21<br>MAN.PEFLT   |
|          | PERU LOCAL/TOLL           | SOFTWARE RELEASE UPDATE | 1.0PR4.0   | M517  | TEXT.PEFLT.21   |
|          | PERU LOCAL/TOLL           | RETROFIT                | 1.0PR4.0<br>1.0PR4.0                                     | M276<br>M517<br>143                                 | TOP_TAPE 4.21<br>TEXT.PEFLT.21<br>MAN.PEFLT   |
| 28       | PHILIPPINES GATEWAY/LOCAL | NEW OFFICE              | 1.0PR6.0<br>1.0PR6.0                                     | M286<br>M522<br>144                                 | TOP_TAPE 6.21<br>TEXT.PHSGL.21<br>MAN.PHSGL   |
| 28       | PHILIPPINES GATEWAY/LOCAL | SOFTWARE RELEASE UPDATE | 1.0PR6.0   | M522  | TEXT.PHSGL.21   |
| 28       | PHILIPPINES GATEWAY/LOCAL | RETROFIT                | 1.0PR6.0<br>1.0PR6.0                                     | M286<br>M522<br>144                                 | TOP_TAPE 6.21<br>TEXT.PHSGL.21<br>MAN.PHSGL   |
|          | RUSSIA LOCAL/TOLL/AWS     | NEW OFFICE              | 1.0PR4.0<br>1.0PR4.0                                     | M276<br>M527<br>145                                 | TOP_TAPE 4.21<br>TEXT.RUGLO_AWS.21<br>MAN.RUGLO_AWS   |
|          | RUSSIA LOCAL/TOLL/AWS     | SOFTWARE RELEASE UPDATE | 1.0PR4.0   | M527  | TEXT.RUGLO_AWS.21   |
|          | RUSSIA LOCAL/TOLL/AWS     | RETROFIT                | 1.0PR4.0<br>1.0PR4.0                                     | M276<br>M527<br>145                                 | TOP_TAPE 4.21<br>TEXT.RUGLO_AWS.21<br>MAN.RUGLO_AWS   |
|          | RUSSIA WIRELESS           | NEW OFFICE              | 1.0PR4.0<br>1.0PR4.0                                     | M276<br>M532<br>146                                 | TOP_TAPE 4.21<br>TEXT.RUGLO.21<br>MAN.RUGLO   |
|          | RUSSIA WIRELESS           | SOFTWARE RELEASE UPDATE | 1.0PR4.0   | M532  | TEXT.RUGLO.21   |
|          | RUSSIA WIRELESS           | RETROFIT                | 1.0PR4.0<br>1.0PR4.0                                     | M276<br>M532<br>146                                 | TOP_TAPE 4.21<br>TEXT.RUGLO.21<br>MAN.RUGLO   |
| 43       | THAILAND LOCAL            | NEW OFFICE              | 1.0PR7.0<br>1.0PR7.0                                     | M356<br>M537<br>147                                 | TOP_TAPE 7.21<br>TEXT.THL.21<br>MAN.THL   |
| 43       | THAILAND LOCAL            | SOFTWARE RELEASE UPDATE | 1.0PR7.0   | M537  | TEXT.THL.21   |
| 43       | THAILAND LOCAL            | RETROFIT                | 1.0PR7.0<br>1.0PR7.0                                     | M356<br>M537<br>147                                 | TOP_TAPE 7.21<br>TEXT.THL.21<br>MAN.THL   |
|          | UNITED ARAB EMIRATES GSM  | NEW OFFICE              | 1.0PR7.0<br>1.0PR7.0                                     | M356<br>M542<br>148                                 | TOP_TAPE 7.21<br>TEXT.AEW.21<br>MAN.AEW   |
|          | UNITED ARAB EMIRATES GSM  | SOFTWARE RELEASE UPDATE | 1.0PR7.0   | M542  | TEXT.AEW.21   |

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| TABLE AC |                          |                         |                                  |                             |   |
|----------|--------------------------|-------------------------|----------------------------------|-----------------------------|---|
| 53       | PANAMA GATEWAY           | NEW OFFICE              | 1.0PR7.0                         | M356                        | TOP_TAPE 7.21   |
|          | UNITED ARAB EMIRATES GSM | RETROFIT                | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M467<br>M356<br>M542<br>148 | TEXT.PAGO.21<br>TOP_TAPE 7.21<br>TEXT.AEW.21<br>MAN.AEW |
| 29       | INDONESIA LOCAL/TOLL/AWS | NEW OFFICE              | 1.0PR6.0<br>1.0PR6.0             | M286<br>M547<br>149         | TOP_TAPE 6.21<br>TEXT.IDLT_AWS.21<br>MAN.IDLT_AWS       |
| 29       | INDONESIA LOCAL/TOLL/AWS | SOFTWARE RELEASE UPDATE | 1.0PR6.0                         | M547                        | TEXT.IDLT_AWS.21  |
| 29       | INDONESIA LOCAL/TOLL/AWS | RETROFIT                | 1.0PR6.0<br>1.0PR6.0             | M286<br>M547<br>149         | TOP_TAPE 6.21<br>TEXT.IDLT_AWS.21<br>MAN.IDLT_AWS       |

TABLE AC

| CUSTOMER ORDERING INFORMATION TABLE FOR DAT CARTRIDGES |                        |                         |  |  |   |
|--|------------------------|-------------------------|--|--|---|
| 2  | GUAM GATEWAY/OSPS      | NEW OFFICE              | 1.010.0<br>1.010.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M5<br>M8<br>M362<br>M359<br>M363<br>M364<br>50 | TOP_TAPE 1.DAT<br>TEXT.GUAM.G.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.GUGO |
| 2  | GUAM GATEWAY/OSPS      | SOFTWARE RELEASE UPDATE | 1.010.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0            | M8<br>M362<br>M359<br>M363<br>M364             | TEXT.GUAM.G.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                               |
| 2  | GUAM GATEWAY/OSPS      | RETROFIT                | 1.010.0<br>1.010.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M5<br>M8<br>M362<br>M359<br>M363<br>M364<br>50 | TOP_TAPE 1.DAT<br>TEXT.GUAM.G.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.GUGO |
| 8  | NETHERLANDS LOCAL/TOLL | NEW OFFICE              | 1.0PR2.0<br>1.0PR2.0                                   | M272<br>M13<br>51                              | TOP_TAPE 2.DAT<br>TEXT.NETH.L.DAT<br>MAN.NLLT   |
| 8  | NETHERLANDS LOCAL/TOLL | SOFTWARE RELEASE UPDATE | 1.0PR2.0   | M13  | TEXT.NETH.L.DAT   |
| 8  | NETHERLANDS LOCAL/TOLL | RETROFIT                | 1.0PR2.0<br>1.0PR2.0                                   | M272<br>M13<br>51                              | TOP_TAPE 2.DAT<br>TEXT.NETH.L.DAT<br>MAN.NLLT   |
| 3  | USA STP                | NEW OFFICE              | 1.010.0<br>1.010.0                                     | M5<br>M18<br>52                                | TOP_TAPE 1.DAT<br>TEXT.USA.STP.DAT<br>MAN.NOS   |
| 3  | USA STP                | SOFTWARE RELEASE UPDATE | 1.010.0  | M18  | TEXT.USA.STP.DAT  |
| 3  | USA STP                | RETROFIT                | 1.010.0<br>1.010.0                                     | M5<br>M18<br>52                                | TOP_TAPE 1.DAT<br>TEXT.USA.STP.DAT<br>MAN.NOS   |
| 4  | SPAIN LOCAL/TOLL       | NEW OFFICE              | 1.0PR4.0<br>1.0PR4.0                                   | M277<br>M23<br>53                              | TOP_TAPE 4.DAT<br>TEXT.SPAIN.L.DAT<br>MAN.ESLT  |
| 4  | SPAIN LOCAL/TOLL       | SOFTWARE RELEASE UPDATE | 1.0PR4.0   | M23  | TEXT.SPAIN.L.DAT  |
| 4  | SPAIN LOCAL/TOLL       | RETROFIT                | 1.0PR4.0<br>1.0PR4.0                                   | M277<br>M23<br>53                              | TOP_TAPE 4.DAT<br>TEXT.SPAIN.L.DAT<br>MAN.ESLT  |

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE C2 ISSUE 14

TABLE AC

|    |                                  |                         |   |   |  |
|----|----------------------------------|-------------------------|---|---|--|
| 5  | KOREA DACOM GATEWAY              | NEW OFFICE              | 1. OPR2.0<br>1. OPR2.0  | M272<br>M28<br>54                                 | TOP_TAPE 2.DAT<br>TEXT.KOREA.G.DAT<br>MAN.KRDG   |
| 5  | KOREA DACOM GATEWAY              | SOFTWARE RELEASE UPDATE | 1. OPR2.0   | M28   | TEXT.KOREA.G.DAT   |
| 5  | KOREA DACOM GATEWAY              | RETROFIT                | 1. OPR2.0<br>1. OPR2.0  | M272<br>M28<br>54                                 | TOP_TAPE 2.DAT<br>TEXT.KOREA.G.DAT<br>MAN.KRDG   |
| 32 | INDONESIA SATELINDO GATEWAY      | NEW OFFICE              | 1. OPR6.0<br>1. OPR6.0  | M287<br>M33<br>55                                 | TOP_TAPE 6.DAT<br>TEXT.INDO.G.DAT<br>MAN.IDG   |
| 32 | INDONESIA SATELINDO GATEWAY      | SOFTWARE RELEASE UPDATE | 1. OPR6.0   | M33   | TEXT.INDO.G.DAT  |
| 32 | INDONESIA SATELINDO GATEWAY      | RETROFIT                | 1. OPR6.0<br>1. OPR6.0  | M287<br>M33<br>55                                 | TOP_TAPE 6.DAT<br>TEXT.INDO.G.DAT<br>MAN.IDG   |
| 17 | RUSSIA GATEWAY/ LOCAL/TOLL/ OSPS | NEW OFFICE              | 1. OPR4.0<br>1. OPR4.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M277<br>M38<br>M362<br>M359<br>M363<br>M364<br>56 | TOP_TAPE 4.DAT<br>TEXT.USSR.G.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.CIS |
| 17 | RUSSIA GATEWAY/ LOCAL/TOLL/ OSPS | SOFTWARE RELEASE UPDATE | 1. OPR4.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0              | M38<br>M362<br>M359<br>M363<br>M364               | TEXT.USSR.G.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                              |
| 17 | RUSSIA GATEWAY/ LOCAL/TOLL/ OSPS | RETROFIT                | 1. OPR4.0<br>1. OPR4.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M277<br>M38<br>M362<br>M359<br>M363<br>M364<br>56 | TOP_TAPE 4.DAT<br>TEXT.USSR.G.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.CIS |
|    | JAPAN INTELLIGENT NETWORK        | NEW OFFICE              | 1. OPR2.0<br>1. OPR2.0  | M272<br>M45<br>59                                 | TOP_TAPE 2.DAT<br>TEXT.JAPAN.I.DAT<br>MAN.JPA  |
|    | JAPAN INTELLIGENT NETWORK        | SOFTWARE RELEASE UPDATE | 1. OPR2.0   | M45   | TEXT.JAPAN.I.DAT   |
|    | JAPAN INTELLIGENT NETWORK        | RETROFIT                | 1. OPR2.0<br>1. OPR2.0  | M272<br>M45<br>59                                 | TOP_TAPE 2.DAT<br>TEXT.JAPAN.I.DAT<br>MAN.JPA  |

TABLE AC

|    |                           |                         |   |   |  |
|----|---------------------------|-------------------------|---|---|--|
| 21 | HONDURAS LOCAL/TOLL/ OSPS | NEW OFFICE              | 1. OPR5.0<br>1. OPR5.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M282<br>M50<br>M362<br>M359<br>M363<br>M364<br>60 | TOP_TAPE 5.DAT<br>TEXT.HONDURAS.L.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.HNLTO |
| 21 | HONDURAS LOCAL/TOLL/ OSPS | SOFTWARE RELEASE UPDATE | 1. OPR5.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0              | M50<br>M362<br>M359<br>M363<br>M364               | TEXT.HONDURAS.L.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                |
| 21 | HONDURAS LOCAL/TOLL/ OSPS | RETROFIT                | 1. OPR5.0<br>1. OPR5.0<br>1. OPR7.0<br>1. OPR7.0              | M282<br>M50<br>M362<br>M359                       | TOP_TAPE 5.DAT<br>TEXT.HONDURAS.L.DAT<br>OSPS.OAP7<br>OSPS.ICW7  |

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TABLE AC

|    |                                       |                         |   |   |  |
|----|---------------------------------------|-------------------------|---|---|--|
| 21 | HONDURAS LOCAL/TOLL/ OSPS             | NEW OFFICE              | 1. OPR5.0<br>1. OPR5.0<br>1. OPR7.0<br>1. OPR7.0  | M282<br>M50<br>M363<br>M364<br>60                               | TOP_TAPE 5.DAT<br>TEXT.HONDURAS.L.DAT<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.HNLTO   |
| 19 | BRAZIL TOLL/OSPS                      | NEW OFFICE              | 1. OPR5.0<br>1. OPR5.0<br>1. OPR5.0<br>1. OPR5.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M282<br>M55<br>M93<br>M96<br>M362<br>M359<br>M363<br>M364<br>61 | TOP_TAPE 5.DAT<br>TEXT.BRAZIL.T.DAT<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BRMTO |
| 19 | BRAZIL TOLL/OSPS                      | SOFTWARE RELEASE UPDATE | 1. OPR5.0<br>1. OPR5.0<br>1. OPR5.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0              | M55<br>M93<br>M96<br>M362<br>M359<br>M363<br>M364               | TEXT.BRAZIL.T.DAT<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                |
| 19 | BRAZIL TOLL/OSPS                      | RETROFIT                | 1. OPR5.0<br>1. OPR5.0<br>1. OPR5.0<br>1. OPR5.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M282<br>M55<br>M93<br>M96<br>M362<br>M359<br>M363<br>M364<br>61 | TOP_TAPE 5.DAT<br>TEXT.BRAZIL.T.DAT<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BRMTO |
| 29 | INDONESIA PT TELEKOM LOCAL/TOLL/ OSPS | NEW OFFICE              | 1. OPR6.0<br>1. OPR6.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0                           | M287<br>M61<br>M362<br>M359<br>M363<br>M364<br>63               | TOP_TAPE 6.DAT<br>TEXT.INDO.L.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.IDLTG                             |
| 29 | INDONESIA PT TELEKOM LOCAL/TOLL/ OSPS | SOFTWARE RELEASE UPDATE | 1. OPR6.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0  | M61<br>M362<br>M359<br>M363<br>M364                             | TEXT.INDO.L.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
| 29 | INDONESIA PT TELEKOM LOCAL/TOLL/ OSPS | RETROFIT                | 1. OPR6.0<br>1. OPR6.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0                           | M287<br>M61<br>M362<br>M359<br>M363<br>M364<br>63               | TOP_TAPE 6.DAT<br>TEXT.INDO.L.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.IDLTG                             |
| 47 | NETHERLANDS STP                       | NEW OFFICE              | 1. OPR2.0<br>1. OPR2.0  | M272<br>M66<br>64   | TOP_TAPE 2.DAT<br>TEXT.NETH.S.DAT<br>MAN.NLS   |
| 47 | NETHERLANDS STP                       | SOFTWARE RELEASE UPDATE | 1. OPR2.0   | M66   | TEXT.NETH.S.DAT  |
| 47 | NETHERLANDS STP                       | RETROFIT                | 1. OPR2.0<br>1. OPR2.0  | M272<br>M66<br>64   | TOP_TAPE 2.DAT<br>TEXT.NETH.S.DAT<br>MAN.NLS   |

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE C2 ISSUE 14

TABLE AC

|    |                               |                         |  |   |  |
|----|-------------------------------|-------------------------|--|---|--|
| 13 | TAIWAN INTELLIGENT NETWORK    | NEW OFFICE              | 1.0PR4.0<br>1.0PR4.0                                     | M277<br>M71<br>65                                 | TOP_TAPE 4.DAT<br>TEXT.TAIWAN.I.DAT<br>MAN.TWA   |
| 13 | TAIWAN INTELLIGENT NETWORK    | SOFTWARE RELEASE UPDATE | 1.0PR4.0   | M71   | TEXT.TAIWAN.I.DAT  |
| 13 | TAIWAN INTELLIGENT NETWORK    | RETROFIT                | 1.0PR4.0<br>1.0PR4.0                                     | M277<br>M71<br>65                                 | TOP_TAPE 4.DAT<br>TEXT.TAIWAN.I.DAT<br>MAN.TWA   |
| 19 | BRAZIL LOCAL/TOLL             | NEW OFFICE              | 1.0PR5.0<br>1.0PR5.0                                     | M282<br>M76<br>66                                 | TOP_TAPE 5.DAT<br>TEXT.BRAZIL.L.DAT<br>MAN.BRNLT   |
| 19 | BRAZIL LOCAL/TOLL             | SOFTWARE RELEASE UPDATE | 1.0PR5.0   | M76   | TEXT.BRAZIL.L.DAT  |
| 19 | BRAZIL LOCAL/TOLL             | RETROFIT                | 1.0PR5.0<br>1.0PR5.0                                     | M282<br>M76<br>66                                 | TOP_TAPE 5.DAT<br>TEXT.BRAZIL.L.DAT<br>MAN.BRNLT   |
| 14 | CHILE LOCAL/TOLL/GATEWAY/OSPS | NEW OFFICE              | 1.0PR4.0<br>1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M277<br>M81<br>M362<br>M359<br>M363<br>M364<br>67 | TOP_TAPE 4.DAT<br>TEXT.CHILE.L.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.CLGLTO |
| 14 | CHILE LOCAL/TOLL/GATEWAY/OSPS | SOFTWARE RELEASE UPDATE | 1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M81<br>M362<br>M359<br>M363<br>M364               | TEXT.CHILE.L.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                 |
| 14 | CHILE LOCAL/TOLL/GATEWAY/OSPS | RETROFIT                | 1.0PR4.0<br>1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M277<br>M81<br>M362<br>M359<br>M363<br>M364<br>67 | TOP_TAPE 4.DAT<br>TEXT.CHILE.L.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.CLGLTO |
|    | JAPAN WIRELESS                | NEW OFFICE              | 1.010.0<br>1.010.0                                       | M5<br>M86<br>68                                   | TOP_TAPE 1.DAT<br>TEXT.JAPAN.W.DAT<br>MAN.JPW  |
|    | JAPAN WIRELESS                | SOFTWARE RELEASE UPDATE | 1.010.0  | M86   | TEXT.JAPAN.W.DAT   |
|    | JAPAN WIRELESS                | RETROFIT                | 1.010.0<br>1.010.0                                       | M5<br>M86<br>68                                   | TOP_TAPE 1.DAT<br>TEXT.JAPAN.W.DAT<br>MAN.JPW  |

TABLE AC

|    |                                  |                         |                      |                    |  |
|----|----------------------------------|-------------------------|----------------------|--------------------|--|
| 40 | FACTORY                          | NEW OFFICE              | 1.0PR7.0<br>1.0PR7.0 | M357<br>M103       | TOP_TAPE 7.DAT<br>TEXT.FACTORY.DAT             |
| 40 | FACTORY                          | SOFTWARE RELEASE UPDATE | 1.0PR7.0             | M103               | TEXT.FACTORY.DAT                               |
| 40 | FACTORY                          | RETROFIT                | 1.0PR7.0<br>1.0PR7.0 | M357<br>M103       | TOP_TAPE 7.DAT<br>TEXT.FACTORY.DAT             |
| 6  | RUSSIA TELMOS LOCAL/TOLL/GATEWAY | NEW OFFICE              | 1.0PR2.0<br>1.0PR2.0 | M272<br>M108<br>72 | TOP_TAPE 2.DAT<br>TEXT.RUSSIA.G.DAT<br>MAN.CIS |
| 6  | RUSSIA TELMOS LOCAL/TOLL/GATEWAY | SOFTWARE RELEASE UPDATE | 1.0PR2.0             | M108               | TEXT.RUSSIA.G.DAT                              |
| 6  | RUSSIA TELMOS LOCAL/TOLL         | RETROFIT                | 1.0PR2.0<br>1.0PR2.0 | M272<br>M108       | TOP_TAPE 2.DAT<br>TEXT.RUSSIA.G.DAT            |

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TABLE AC

|    |                          |                         |  |  |  |
|----|--------------------------|-------------------------|--|--|--|
| 40 | FACTORY GATEWAY          | NEW OFFICE              | 1.0PR7.0<br>1.0PR7.0                                     | M357<br>M103<br>72                                 | TOP_TAPE 7.DAT<br>TEXT.FACTORY.DAT<br>MAN.CIS  |
| 14 | CHILE LOCAL/TOLL/GATEWAY | NEW OFFICE              | 1.0PR4.0<br>1.0PR4.0                                     | M277<br>M113<br>73                                 | TOP_TAPE 4.DAT<br>TEXT.CHILE.LTG.DAT<br>MAN.CLGLT  |
| 14 | CHILE LOCAL/TOLL/GATEWAY | SOFTWARE RELEASE UPDATE | 1.0PR4.0   | M113   | TEXT.CHILE.LTG.DAT   |
| 14 | CHILE LOCAL/TOLL/GATEWAY | RETROFIT                | 1.0PR4.0<br>1.0PR4.0                                     | M277<br>M113<br>73                                 | TOP_TAPE 4.DAT<br>TEXT.CHILE.LTG.DAT<br>MAN.CLGLT  |
| 5  | KOREA LOCAL/TOLL/GATEWAY | NEW OFFICE              | 1.0PR2.0<br>1.0PR2.0                                     | M272<br>M118<br>74                                 | TOP_TAPE 2.DAT<br>TEXT.KOREA.GLT.DAT<br>MAN.KRDG   |
| 5  | KOREA LOCAL/TOLL/GATEWAY | SOFTWARE RELEASE UPDATE | 1.0PR2.0   | M118   | TEXT.KOREA.GLT.DAT   |
| 5  | KOREA LOCAL/TOLL/GATEWAY | RETROFIT                | 1.0PR2.0<br>1.0PR2.0                                     | M272<br>M118<br>74                                 | TOP_TAPE 4.DAT<br>TEXT.KOREA.GLT.DAT<br>MAN.KRDG   |
|    | PHILIPPINES GMCR GATEWAY | NEW OFFICE              | 1.0PR4.0<br>1.0PR4.0                                     | M277<br>M123<br>75                                 | TOP_TAPE 4.DAT<br>TEXT.PHIL.G.DAT<br>MAN.PHG   |
|    | PHILIPPINES GMCR GATEWAY | SOFTWARE RELEASE UPDATE | 1.0PR4.0   | M123   | TEXT.PHIL.G.DAT  |
|    | PHILIPPINES GMCR GATEWAY | RETROFIT                | 1.0PR4.0<br>1.0PR4.0                                     | M277<br>M123<br>75                                 | TOP_TAPE 4.DAT<br>TEXT.PHIL.G.DAT<br>MAN.PHG   |
| 32 | INDONESIA GATEWAY/OSPS   | NEW OFFICE              | 1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M287<br>M128<br>M362<br>M359<br>M363<br>M364<br>76 | TOP_TAPE 6.DAT<br>TEXT.INDO.GO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.IDGO |
| 32 | INDONESIA GATEWAY/OSPS   | SOFTWARE RELEASE UPDATE | 1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M128<br>M362<br>M359<br>M363<br>M364               | TEXT.INDO.GO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                               |
| 32 | INDONESIA GATEWAY/OSPS   | RETROFIT                | 1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M287<br>M128<br>M362<br>M359<br>M363<br>M364<br>76 | TOP_TAPE 6.DAT<br>TEXT.INDO.GO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.IDGO |
| 12 | KOREA WIRELESS           | NEW OFFICE              | 1.0PR4.0<br>1.0PR4.0                                     | M277<br>M133<br>77                                 | TOP_TAPE 4.DAT<br>TEXT.KOREA.W.DAT<br>MAN.KRMW   |
| 12 | KOREA WIRELESS           | SOFTWARE RELEASE UPDATE | 1.0PR4.0   | M133   | TEXT.KOREA.W.DAT   |
| 12 | KOREA WIRELESS           | RETROFIT                | 1.0PR4.0<br>1.0PR4.0                                     | M277<br>M133<br>77                                 | TOP_TAPE 4.DAT<br>TEXT.KOREA.W.DAT<br>MAN.KRMW   |
| 22 | PERU LOCAL/CENTREX/AMPS  | NEW OFFICE              | 1.0PR5.0<br>1.0PR5.0                                     | M282<br>M138<br>78                                 | TOP_TAPE 5.DAT<br>TEXT.PERU.LC.DAT<br>MAN.PEWLT  |
| 22 | PERU LOCAL/CENTREX/AMPS  | SOFTWARE RELEASE UPDATE | 1.0PR5.0   | M138   | TEXT.PERU.LC.DAT   |

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| TABLE AC |                                |            |                      |                    |   |
|----------|--------------------------------|------------|----------------------|--------------------|---|
| 40       | FACTORY                        | NEW OFFICE | 1.OPR7.0<br>1.OPR7.0 | M357<br>M103       | TOP_TAPE 7.DAT<br>TEXT.FACTORY.DAT              |
| 22       | PERU<br>LOCAL/CENTREX/<br>AMPS | RETROFIT   | 1.OPR5.0<br>1.OPR5.0 | M282<br>M138<br>78 | TOP_TAPE 5.DAT<br>TEXT.PERU.LC.DAT<br>MAN.PEWLT |

| TABLE AC |                                       |                            |  |  |   |
|----------|---------------------------------------|----------------------------|--|--|---|
| 30       | POLAND<br>LOCAL/TOLL/<br>GATEWAY/OSPS | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M287<br>M163<br>M362<br>M359<br>M363<br>M364<br>83 | TOP_TAPE 6.DAT<br>TEXT.POL.GLTO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.PLGLTO |
| 30       | POLAND<br>LOCAL/TOLL/<br>GATEWAY/OSPS | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M163<br>M362<br>M359<br>M363<br>M364               | TEXT.POL.GLTO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                 |
| 30       | POLAND<br>LOCAL/TOLL/<br>GATEWAY/OSPS | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M287<br>M163<br>M362<br>M359<br>M363<br>M364<br>83 | TOP_TAPE 6.DAT<br>TEXT.POL.GLTO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.PLGLTO |
| 28       | PHILIPPINES<br>AMPS<br>WIRELESS       | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0   | M287<br>M168<br>84                                 | TOP_TAPE 6.DAT<br>TEXT.PHIL.W.DAT<br>MAN.PHW  |
| 28       | PHILIPPINES<br>AMPS<br>WIRELESS       | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0   | M168   | TEXT.PHIL.W.DAT   |
| 28       | PHILIPPINES<br>AMPS<br>WIRELESS       | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0   | M287<br>M168<br>84                                 | TOP_TAPE 6.DAT<br>TEXT.PHIL.W.DAT<br>MAN.PHW  |

| TABLE AC |   |                            |  |  |  |
|----------|---|----------------------------|--|--|--|
| 4        | SPAIN<br>LOCAL/TOLL/<br>WIRELESS        | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0   | M277<br>M143<br>79                                 | TOP_TAPE 4.DAT<br>TEXT.SPAIN.LTW.DAT<br>MAN.ESLTW  |
| 4        | SPAIN LOCAL/<br>TOLL/WIRELESS           | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0   | M143   | TEXT.SPAIN.LTW.DAT   |
| 4        | SPAIN LOCAL/<br>TOLL/WIRELESS           | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0   | M277<br>M143<br>79                                 | TOP_TAPE 4.DAT<br>TEXT.SPAIN.LTW.DAT<br>MAN.ESLTW  |
| 39       | INDONESIA GSM<br>WIRELESS               | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0   | M287<br>M148<br>80                                 | TOP_TAPE 6.DAT<br>TEXT.INDO.W.DAT<br>MAN.IDW   |
| 39       | INDONESIA GSM<br>WIRELESS               | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0   | M148   | TEXT.INDO.W.DAT  |
| 39       | INDONESIA GSM<br>WIRELESS               | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0   | M287<br>M148<br>80                                 | TOP_TAPE 6.DAT<br>TEXT.INDO.W.DAT<br>MAN.IDW   |
| 32       | MALAYSIA<br>LOCAL/TOLL/<br>GATEWAY/OSPS | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M287<br>M153<br>M362<br>M359<br>M363<br>M364<br>81 | TOP_TAPE 6.DAT<br>TEXT.MALAY.LTGO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.MYCLTGO |
| 32       | MALAYSIA<br>LOCAL/TOLL/<br>GATEWAY/OSPS | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M153<br>M362<br>M359<br>M363<br>M364               | TEXT.MALAY.LTGO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                  |
| 32       | MALAYSIA<br>LOCAL/TOLL/<br>GATEWAY/OSPS | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M287<br>M153<br>M362<br>M359<br>M363<br>M364<br>81 | TOP_TAPE 6.DAT<br>TEXT.MALAY.LTGO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.MYCLTGO |
| 14       | CHILE<br>GATEWAY                        | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0   | M277<br>M158<br>82                                 | TOP_TAPE 4.DAT<br>TEXT.CHILE.G.DAT<br>MAN.CLG  |
| 14       | CHILE<br>GATEWAY                        | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0   | M158   | TEXT.CHILE.G.DAT   |
| 14       | CHILE<br>GATEWAY                        | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0   | M277<br>M158<br>82                                 | TOP_TAPE 4.DAT<br>TEXT.CHILE.G.DAT<br>MAN.CLG  |

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| RT13  |             |
| 5ESS* SWITCHING SYSTEMS<br>SPECIFICATION FOR<br>DIGITAL SWITCHING SYSTEM<br>EXPORT SOFTWARE RELEASE PROGRAM 5EE6<br>SOFTWARE RELEASE PROGRAM SOFTWARE<br>5EE6.2 |             |
| DWG SIZE<br>C2  | ISSUE<br>14 |
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TABLE AC

|    |                      |                            |                      |                    |   |
|----|----------------------|----------------------------|----------------------|--------------------|---|
| 5  | KOREA<br>LOCAL/TOLL  | NEW OFFICE                 | 1.OPR2.0<br>1.OPR2.0 | M272<br>M175<br>74 | TOP_TAPE 2.DAT<br>TEXT.KOREA.LT.DAT<br>MAN.KRDL |
| 5  | KOREA<br>LOCAL/TOLL  | SOFTWARE<br>RELEASE UPDATE | 1.OPR2.0             | M175               | TEXT.KOREA.LT.DAT                               |
| 5  | KOREA<br>LOCAL/TOLL  | RETROFIT                   | 1.OPR2.0<br>1.OPR2.0 | M272<br>M175<br>74 | TOP_TAPE 2.DAT<br>TEXT.KOREA.LT.DAT<br>MAN.KRDL |
| 31 | MALAYSIA<br>GSM      | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0 | M287<br>M180<br>85 | TOP_TAPE 6.DAT<br>TEXT.MYCW.DAT<br>MAN.MYW      |
| 31 | MALAYSIA<br>GSM      | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0             | M180               | TEXT.MYCW.DAT                                   |
| 31 | MALAYSIA<br>GSM      | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0 | M287<br>M180<br>85 | TOP_TAPE 6.DAT<br>TEXT.MYCW.DAT<br>MAN.MYW      |
| 17 | RUSSIA<br>LOCAL/TOLL | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0 | M277<br>M185<br>86 | TOP_TAPE 4.DAT<br>TEXT.RULT.DAT<br>MAN.CIS      |
| 17 | RUSSIA<br>LOCAL/TOLL | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0             | M185               | TEXT.RULT.DAT                                   |
| 17 | RUSSIA<br>LOCAL/TOLL | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0 | M277<br>M185<br>86 | TOP_TAPE 4.DAT<br>TEXT.RULT.DAT<br>MAN.CIS      |
| 13 | TAIWAN<br>LOCAL/TOLL | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0 | M277<br>M190<br>87 | TOP_TAPE 4.DAT<br>TEXT.TWLT.DAT<br>MAN.TWLT     |
| 13 | TAIWAN<br>LOCAL/TOLL | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0             | M190               | TEXT.TWLT.DAT                                   |
| 13 | TAIWAN<br>LOCAL/TOLL | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0 | M277<br>M190<br>87 | TOP_TAPE 4.DAT<br>TEXT.TWLT.DAT<br>MAN.TWLT     |
| 12 | KOREA<br>TANDEM      | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0 | M277<br>M195<br>88 | TOP_TAPE 4.DAT<br>TEXT.KRMT.DAT<br>MAN.KRMT     |
| 12 | KOREA<br>TANDEM      | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0             | M195               | TEXT.KRMT.DAT                                   |
| 12 | KOREA<br>TANDEM      | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0 | M277<br>M195<br>88 | TOP_TAPE 4.DAT<br>TEXT.KRMT.DAT<br>MAN.KRMT     |

TABLE AC

|    |  |                            |  |  |  |
|----|--|----------------------------|--|--|--|
| 43 | THAILAND<br>LOCAL/TOLL/<br>TANDEM          | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0   | M357<br>M200<br>89                                 | TOP_TAPE 7.DAT<br>TEXT.THLT.DAT<br>MAN.THL   |
| 43 | THAILAND<br>LOCAL/TOLL/<br>TANDEM          | SOFTWARE<br>RELEASE UPDATE | 1.OPR7.0   | M200   | TEXT.THLT.DAT  |
| 43 | THAILAND<br>LOCAL/TOLL/<br>TANDEM          | RETROFIT                   | 1.OPR7.0<br>1.OPR7.0   | M357<br>M200<br>89                                 | TOP_TAPE 7.DAT<br>TEXT.THLT.DAT<br>MAN.THL   |
| 20 | PAPUA<br>NEW GUINEA<br>GATEWAY             | NEW OFFICE                 | 1.OPR5.0<br>1.OPR5.0   | M282<br>M205<br>90                                 | TOP_TAPE 5.DAT<br>TEXT.PGG.DAT<br>MAN.PGG  |
| 20 | PAPUA<br>NEW GUINEA<br>GATEWAY             | SOFTWARE<br>RELEASE UPDATE | 1.OPR5.0   | M205   | TEXT.PGG.DAT   |
| 20 | PAPUA<br>NEW GUINEA<br>GATEWAY             | RETROFIT                   | 1.OPR5.0<br>1.OPR5.0   | M282<br>M205<br>90                                 | TOP_TAPE 5.DAT<br>TEXT.PGG.DAT<br>MAN.PGG  |
| 22 | BRAZIL<br>AMPS                             | NEW OFFICE                 | 1.OPR5.0<br>1.OPR5.0   | M282<br>M210<br>91                                 | TOP_TAPE 5.DAT<br>TEXT.BRSW.DAT<br>MAN.BRSW  |
| 22 | BRAZIL<br>AMPS                             | SOFTWARE<br>RELEASE UPDATE | 1.OPR5.0   | M210   | TEXT.BRSW.DAT  |
| 22 | BRAZIL<br>AMPS                             | RETROFIT                   | 1.OPR5.0<br>1.OPR5.0   | M282<br>M210<br>91                                 | TOP_TAPE 5.DAT<br>TEXT.BRSW.DAT<br>MAN.BRSW  |
| 28 | PHILIPPINES<br>GATEWAY/LOCAL/<br>TOLL/OSPS | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M287<br>M215<br>M362<br>M359<br>M363<br>M364<br>92 | TOP_TAPE 6.DAT<br>TEXT.PHDGL.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.PHDG |
| 28 | PHILIPPINES<br>GATEWAY/LOCAL/<br>TOLL/OSPS | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M215<br>M362<br>M359<br>M363<br>M364               | TEXT.PHDGL.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                               |
| 28 | PHILIPPINES<br>GATEWAY/LOCAL/<br>TOLL/OSPS | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M287<br>M215<br>M362<br>M359<br>M363<br>M364<br>92 | TOP_TAPE 6.DAT<br>TEXT.PHDGL.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.PHDG |

TABLE AC

|    |                                   |                            |  |  |   |
|----|-----------------------------------|----------------------------|--|--|---|
| 8  | NETHERLANDS<br>LOCAL/TOLL/<br>STP | NEW OFFICE                 | 1.0PR2.0<br>1.0PR2.0   | M272<br>M220<br>93                                 | TOP_TAPE 2.DAT<br>TEXT.NLLTS.DAT<br>MAN.NLS   |
| 8  | NETHERLANDS<br>LOCAL/TOLL/<br>STP | SOFTWARE<br>RELEASE UPDATE | 1.0PR2.0   | M220   | TEXT.NLLTS.DAT  |
| 8  | NETHERLANDS<br>LOCAL/TOLL/<br>STP | RETROFIT                   | 1.0PR2.0<br>1.0PR2.0   | M272<br>M220<br>93                                 | TOP_TAPE 2.DAT<br>TEXT.NLLTS.DAT<br>MAN.NLS   |
| 37 | MEXICO<br>LOCAL/TOLL/<br>ISDN     | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0   | M287<br>M225<br>94                                 | TOP_TAPE 6.DAT<br>TEXT.MXLTI.DAT<br>MAN.MXLT  |
| 37 | MEXICO<br>LOCAL/TOLL/<br>ISDN     | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0   | M225   | TEXT.MXLTI.DAT  |
| 37 | MEXICO<br>LOCAL/TOLL/<br>ISDN     | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0   | M287<br>M225<br>94                                 | TOP_TAPE 6.DAT<br>TEXT.MXLTI.DAT<br>MAN.MXLT  |
| 25 | SRI LANKA<br>LOCAL/TOLL/<br>OSPS  | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M282<br>M230<br>M362<br>M359<br>M363<br>M364<br>95 | TOP_TAPE 5.DAT<br>TEXT.LKLT0.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.LKLTO |
| 25 | SRI LANKA<br>LOCAL/TOLL/<br>OSPS  | SOFTWARE<br>RELEASE UPDATE | 1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M230<br>M362<br>M359<br>M363<br>M364               | TEXT.LKLT0.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                |
| 25 | SRI LANKA<br>LOCAL/TOLL/<br>OSPS  | RETROFIT                   | 1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M282<br>M230<br>M362<br>M359<br>M363<br>M364<br>95 | TOP_TAPE 5.DAT<br>TEXT.LKLT0.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.LKLTO |
| 12 | KOREA KMTC<br>GATEWAY             | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0   | M277<br>M235<br>54                                 | TOP_TAPE 4.DAT<br>TEXT.KRMG.DAT<br>MAN.KRDG   |
| 12 | KOREA KMTC<br>GATEWAY             | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0   | M235   | TEXT.KRMG.DAT   |
| 12 | KOREA KMTC<br>GATEWAY             | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0   | M277<br>M235<br>54                                 | TOP_TAPE 4.DAT<br>TEXT.KRMG.DAT<br>MAN.KRDG   |

TABLE AC

|    |                               |                            |  |  |   |
|----|-------------------------------|----------------------------|--|--|---|
|    | AUSTRALIA<br>GSM              | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0   | M282<br>M243<br>96                                 | TOP_TAPE 5.DAT<br>TEXT.AUW.DAT<br>MAN.AUW   |
|    | AUSTRALIA<br>GSM              | SOFTWARE<br>RELEASE UPDATE | 1.0PR5.0   | M243   | TEXT.AUW.DAT  |
|    | AUSTRALIA<br>GSM              | RETROFIT                   | 1.0PR5.0<br>1.0PR5.0   | M282<br>M243<br>96                                 | TOP_TAPE 5.DAT<br>TEXT.AUW.DAT<br>MAN.AUW   |
| 19 | BRAZIL<br>LOCAL/TOLL/<br>OSPS | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M282<br>M248<br>M93<br>M96<br>M362<br>M359<br>M363 | TOP_TAPE 5.DAT<br>TEXT.BRMLTO.DAT<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB |

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TABLE AC

|    |  |                            |  |  |   |
|----|--|----------------------------|--|--|---|
|    | AUSTRALIA<br>GSM   | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0                                     | M282<br>M243<br>M364<br>97                                       | TOP_TAPE 5.DAT<br>TEXT.AUW.DAT<br>OSPS.WIN.EIPIB<br>MAN.BRMLTO  |
| 19 | BRAZIL<br>LOCAL/TOLL/<br>OSPS                                | SOFTWARE<br>RELEASE UPDATE | 1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M248<br>M93<br>M96<br>M362<br>M359<br>M363<br>M364               | TEXT.BRMLTO.DAT<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                 |
| 19 | BRAZIL<br>LOCAL/TOLL/<br>OSPS                                | RETROFIT                   | 1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M282<br>M248<br>M93<br>M96<br>M362<br>M359<br>M363<br>M364<br>97 | TOP_TAPE 5.DAT<br>TEXT.BRMLTO.DAT<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BRMLTO |
| 2  | GUAM LOCAL/<br>GATEWAY/<br>OSPS                              | NEW OFFICE                 | 1.010.0<br>1.010.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0               | M5<br>M253<br>M362<br>M359<br>M363<br>M364<br>50                 | TOP_TAPE 1.DAT<br>TEXT.GULGO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.GUGO                              |
| 2  | GUAM LOCAL/<br>GATEWAY/OSPS                                  | SOFTWARE<br>RELEASE UPDATE | 1.010.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                          | M253<br>M362<br>M359<br>M363<br>M364                             | TEXT.GULGO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
| 2  | GUAM LOCAL/<br>GATEWAY/OSPS                                  | RETROFIT                   | 1.010.0<br>1.010.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0               | M5<br>M253<br>M362<br>M359<br>M363<br>M364<br>50                 | TOP_TAPE 1.DAT<br>TEXT.GULGO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.GUGO                              |
|    | GUATEMALA<br>AMPS  | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0   | M357<br>M258<br>98   | TOP_TAPE 7.DAT<br>TEXT.GTW.DAT<br>MAN.GTW   |
|    | GUATEMALA<br>AMPS  | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0   | M258   | TEXT.GTW.DAT  |
|    | GUATEMALA<br>AMPS  | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0   | M357<br>M258<br>98   | TOP_TAPE 7.DAT<br>TEXT.GTW.DAT<br>MAN.GTW   |
|    | PHILIPPINES<br>GATEWAY/LOCAL/<br>INTELLIGENT<br>NETWORK/TOLL | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0   | M282<br>M263<br>99   | TOP_TAPE 5.DAT<br>TEXT.PHGINLT.DAT<br>MAN.PHGLT   |
|    | PHILIPPINES<br>GATEWAY/LOCAL/<br>INTELLIGENT<br>NETWORK/TOLL | SOFTWARE<br>RELEASE UPDATE | 1.0PR5.0   | M263   | TEXT.PHGINLT.DAT  |
|    | PHILIPPINES<br>GATEWAY/LOCAL/<br>INTELLIGENT<br>NETWORK/TOLL | RETROFIT                   | 1.0PR5.0<br>1.0PR5.0   | M282<br>M263<br>99   | TOP_TAPE 5.DAT<br>TEXT.PHGINLT.DAT<br>MAN.PHGLT   |
| 13 | TAIWAN<br>ISDN   | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0   | M277<br>M268<br>100  | TOP_TAPE 4.DAT<br>TEXT.TWI.DAT<br>MAN.TWI   |
| 13 | TAIWAN<br>ISDN   | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0   | M268   | TEXT.TWI.DAT  |

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| RT13  |             |
| 5ESS* SWITCHING SYSTEMS<br>SPECIFICATION FOR<br>DIGITAL SWITCHING SYSTEM<br>EXPORT SOFTWARE RELEASE PROGRAM 5EE6<br>SOFTWARE RELEASE PROGRAM SOFTWARE<br>5EE6.2 |             |
| DWG SIZE<br>C2  | ISSUE<br>14 |
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| TABLE AC |                                     |                            |   |   |   |
|----------|-------------------------------------|----------------------------|---|---|---|
| 13       | AUSTRALIA<br>GSM<br>TAIWAN<br>ISDN  | NEW OFFICE<br><br>RETROFIT | 1. OPR5.0<br>1. OPR5.0<br>1. OPR4.0<br>1. OPR4.0              | M282<br>M243<br>M277<br>M268<br>100                 | TOP_TAPE 5.DAT<br>TEXT.AUW.DAT<br>TOP_TAPE 4.DAT<br>TEXT.TWI.DAT<br>MAN.TWI                                 |
| 51       | INDIA<br>LOCAL/TOLL/<br>OSPS        | NEW OFFICE                 | 1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M357<br>M293<br>M362<br>M359<br>M363<br>M364<br>101 | TOP_TAPE 7.DAT<br>TEXT.INLTO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.INLTO |
| 51       | INDIA<br>LOCAL/TOLL/<br>OSPS        | SOFTWARE<br>RELEASE UPDATE | 1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M293<br>M362<br>M359<br>M363<br>M364                | TEXT.INLTO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                |
| 51       | INDIA<br>LOCAL/TOLL/<br>OSPS        | RETROFIT                   | 1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M357<br>M293<br>M362<br>M359<br>M363<br>M364<br>101 | TOP_TAPE 7.DAT<br>TEXT.INLTO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.INLTO |
| 29       | INDONESIA<br>LOCAL/TOLL             | NEW OFFICE                 | 1. OPR6.0<br>1. OPR6.0  | M287<br>M298<br>102                                 | TOP_TAPE 6.DAT<br>TEXT.IDLT.DAT<br>MAN.IDLT   |
| 29       | INDONESIA<br>LOCAL/TOLL             | SOFTWARE<br>RELEASE UPDATE | 1. OPR6.0   | M298  | TEXT.IDLT.DAT   |
| 29       | INDONESIA<br>LOCAL/TOLL             | RETROFIT                   | 1. OPR6.0<br>1. OPR6.0  | M287<br>M298<br>102                                 | TOP_TAPE 6.DAT<br>TEXT.IDLT.DAT<br>MAN.IDLT   |
| 32       | MALAYSIA<br>LOCAL/TOLL/<br>GATEWAY  | NEW OFFICE                 | 1. OPR6.0<br>1. OPR6.0  | M287<br>M303<br>111                                 | TOP_TAPE 6.DAT<br>TEXT.MYCLTG.DAT<br>MAN.MYCLTG   |
| 32       | MALAYSIA<br>LOCAL/TOLL/<br>GATEWAY  | SOFTWARE<br>RELEASE UPDATE | 1. OPR6.0   | M303  | TEXT.MYCLTG.DAT   |
| 32       | MALAYSIA<br>LOCAL/TOLL/<br>GATEWAY  | RETROFIT                   | 1. OPR6.0<br>1. OPR6.0  | M287<br>M303<br>111                                 | TOP_TAPE 6.DAT<br>TEXT.MYCLTG.DAT<br>MAN.MYCLTG   |
| 37       | MEXICO<br>LOCAL/TOLL                | NEW OFFICE                 | 1. OPR6.0<br>1. OPR6.0  | M287<br>M308<br>94                                  | TOP_TAPE 6.DAT<br>TEXT.MXMLT.DAT<br>MAN.MXLT  |
| 37       | MEXICO<br>LOCAL/TOLL                | SOFTWARE<br>RELEASE UPDATE | 1. OPR6.0   | M308  | TEXT.MXMLT.DAT  |
| 37       | MEXICO<br>LOCAL/TOLL                | RETROFIT                   | 1. OPR6.0<br>1. OPR6.0  | M287<br>M308<br>94                                  | TOP_TAPE 6.DAT<br>TEXT.MXMLT.DAT<br>MAN.MXLT  |
| 22       | PERU<br>LOCAL/TOLL/<br>CENTREX/AMPS | NEW OFFICE                 | 1. OPR5.0<br>1. OPR5.0  | M282<br>M313<br>78                                  | TOP_TAPE 5.DAT<br>TEXT.PELTCW.DAT<br>MAN.PEWLT  |
| 22       | PERU<br>LOCAL/TOLL/<br>CENTREX/AMPS | SOFTWARE<br>RELEASE UPDATE | 1. OPR5.0   | M313  | TEXT.PELTCW.DAT   |
| 22       | PERU<br>LOCAL/TOLL/<br>CENTREX/AMPS | RETROFIT                   | 1. OPR5.0<br>1. OPR5.0  | M282<br>M313<br>78                                  | TOP_TAPE 5.DAT<br>TEXT.PELTCW.DAT<br>MAN.PEWLT  |
| 28       | PHILIPPINES<br>PLDT GATEWAY         | NEW OFFICE                 | 1. OPR6.0<br>1. OPR6.0  | M287<br>M318<br>103                                 | TOP_TAPE 6.DAT<br>TEXT.PHDG.DAT<br>MAN.PHDG   |

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| TABLE AC |   |  |                                     |                      |   |
|----------|---|--|-------------------------------------|----------------------|---|
| 28       | AUSTRALIA<br>GSM<br>PHILIPPINES<br>PLDT GATEWAY | NEW OFFICE<br><br>SOFTWARE<br>RELEASE UPDATE | 1. OPR5.0<br>1. OPR5.0<br>1. OPR6.0 | M282<br>M243<br>M318 | TOP_TAPE 5.DAT<br>TEXT.AUW.DAT<br>TEXT.PHDG.DAT |
| 28       | PHILIPPINES<br>PLDT GATEWAY                     | RETROFIT                                     | 1. OPR6.0<br>1. OPR6.0              | M287<br>M318<br>103  | TOP_TAPE 6.DAT<br>TEXT.PHDG.DAT<br>MAN.PHDG     |
| 17       | RUSSIA<br>LOCAL                                 | NEW OFFICE                                   | 1. OPR4.0<br>1. OPR4.0              | M277<br>M323<br>104  | TOP_TAPE 4.DAT<br>TEXT.RUL.DAT<br>MAN.CIS       |
| 17       | RUSSIA<br>LOCAL                                 | SOFTWARE<br>RELEASE UPDATE                   | 1. OPR4.0                           | M323                 | TEXT.RUL.DAT                                    |
| 17       | RUSSIA<br>LOCAL                                 | RETROFIT                                     | 1. OPR4.0<br>1. OPR4.0              | M277<br>M323<br>104  | TOP_TAPE 4.DAT<br>TEXT.RUL.DAT<br>MAN.CIS       |

TABLE AC

|    |  |                            |   |   |   |
|----|--|----------------------------|---|---|---|
| 34 | SAUDI ARABIA<br>GSM                    | NEW OFFICE                 | 1. OPR7.0<br>1. OPR7.0  | M357<br>M328<br>105                                 | TOP_TAPE 7.DAT<br>TEXT.SAW.DAT<br>MAN.SAW   |
| 34 | SAUDI ARABIA<br>GSM                    | SOFTWARE<br>RELEASE UPDATE | 1. OPR7.0   | M328  | TEXT.SAW.DAT  |
| 34 | SAUDI ARABIA<br>GSM                    | RETROFIT                   | 1. OPR7.0<br>1. OPR7.0  | M357<br>M328<br>105                                 | TOP_TAPE 7.DAT<br>TEXT.SAW.DAT<br>MAN.SAW   |
| 34 | SAUDI ARABIA<br>LOCAL/TOLL             | NEW OFFICE                 | 1. OPR7.0<br>1. OPR7.0  | M357<br>M333<br>106                                 | TOP_TAPE 7.DAT<br>TEXT.SALT.DAT<br>MAN.SALT   |
| 34 | SAUDI ARABIA<br>LOCAL/TOLL             | SOFTWARE<br>RELEASE UPDATE | 1. OPR7.0   | M333  | TEXT.SALT.DAT   |
| 34 | SAUDI ARABIA<br>LOCAL/TOLL             | RETROFIT                   | 1. OPR7.0<br>1. OPR7.0  | M357<br>M333<br>106                                 | TOP_TAPE 7.DAT<br>TEXT.SALT.DAT<br>MAN.SALT   |
| 13 | TAIWAN<br>LOCAL                        | NEW OFFICE                 | 1. OPR4.0<br>1. OPR4.0  | M277<br>M338<br>107                                 | TOP_TAPE 4.DAT<br>TEXT.TWL.DAT<br>MAN.TWLT  |
| 13 | TAIWAN<br>LOCAL                        | SOFTWARE<br>RELEASE UPDATE | 1. OPR4.0   | M338  | TEXT.TWL.DAT  |
| 13 | TAIWAN<br>LOCAL                        | RETROFIT                   | 1. OPR4.0<br>1. OPR4.0  | M277<br>M338<br>107                                 | TOP_TAPE 4.DAT<br>TEXT.TWL.DAT<br>MAN.TWLT  |
|    | UKRAINE<br>LOCAL/TOLL/<br>GATEWAY/OSPS | NEW OFFICE                 | 1. OPR4.0<br>1. OPR4.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M277<br>M343<br>M362<br>M359<br>M363<br>M364<br>108 | TOP_TAPE 4.DAT<br>TEXT.UALTGO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.UALTGO |
|    | UKRAINE<br>LOCAL/TOLL/<br>GATEWAY/OSPS | SOFTWARE<br>RELEASE UPDATE | 1. OPR4.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0              | M343<br>M362<br>M359<br>M363<br>M364                | TEXT.UALTGO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                 |
|    | UKRAINE<br>LOCAL/TOLL/<br>GATEWAY/OSPS | RETROFIT                   | 1. OPR4.0<br>1. OPR4.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M277<br>M343<br>M362<br>M359<br>M363<br>M364<br>108 | TOP_TAPE 4.DAT<br>TEXT.UALTGO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.UALTGO |

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TABLE AC

|    |   |                            |  |                                     |   |
|----|---|----------------------------|--|-------------------------------------|---|
| 34 | SAUDI ARABIA<br>GSM<br>UKRAINE<br>LOCAL | NEW OFFICE                 | 1. OPR7.0<br>1. OPR7.0<br>1. OPR4.0<br>1. OPR4.0 | M357<br>M328<br>M277<br>M348<br>109 | TOP_TAPE 7.DAT<br>TEXT.SAW.DAT<br>TOP_TAPE 4.DAT<br>TEXT.UAL.DAT<br>MAN.UAL |
|    | UKRAINE<br>LOCAL                        | SOFTWARE<br>RELEASE UPDATE | 1. OPR4.0  | M348                                | TEXT.UAL.DAT  |
|    | UKRAINE<br>LOCAL                        | RETROFIT                   | 1. OPR4.0<br>1. OPR4.0                           | M277<br>M348<br>109                 | TOP_TAPE 4.DAT<br>TEXT.UAL.DAT<br>MAN.UAL                                   |
| 42 | UNITED ARAB<br>EMIRATES<br>GATEWAY      | NEW OFFICE                 | 1. OPR7.0<br>1. OPR7.0                           | M357<br>M353<br>110                 | TOP_TAPE 7.DAT<br>TEXT.AEG.DAT<br>MAN.AEG                                   |
| 42 | UNITED ARAB<br>EMIRATES<br>GATEWAY      | SOFTWARE<br>RELEASE UPDATE | 1. OPR7.0  | M353                                | TEXT.AEG.DAT  |
| 42 | UNITED ARAB<br>EMIRATES<br>GATEWAY      | RETROFIT                   | 1. OPR7.0<br>1. OPR7.0                           | M357<br>M353<br>110                 | TOP_TAPE 7.DAT<br>TEXT.AEG.DAT<br>MAN.AEG                                   |
| 22 | COSTA RICA<br>WIRELESS                  | NEW OFFICE                 | 1. OPR5.0<br>1. OPR5.0                           | M282<br>M368<br>112                 | TOP_TAPE 5.DAT<br>TEXT.CRW.DAT<br>MAN.CRW                                   |
| 22 | COSTA RICA<br>WIRELESS                  | SOFTWARE<br>RELEASE UPDATE | 1. OPR5.0  | M368                                | TEXT.CRW.DAT  |
| 22 | COSTA RICA<br>WIRELESS                  | RETROFIT                   | 1. OPR5.0<br>1. OPR5.0                           | M282<br>M368<br>112                 | TOP_TAPE 5.DAT<br>TEXT.CRW.DAT<br>MAN.CRW                                   |
| 48 | GHANA GATEWAY/<br>LOCAL/TOLL            | NEW OFFICE                 | 1. OPR7.0<br>1. OPR7.0                           | M357<br>M373<br>113                 | TOP_TAPE 7.DAT<br>TEXT.GHGLT.DAT<br>MAN.GHGLT                               |
| 48 | GHANA GATEWAY/<br>LOCAL/TOLL            | SOFTWARE<br>RELEASE UPDATE | 1. OPR7.0  | M373                                | TEXT.GHGLT.DAT  |
| 48 | GHANA GATEWAY/<br>LOCAL/TOLL            | RETROFIT                   | 1. OPR7.0<br>1. OPR7.0                           | M357<br>M373<br>113                 | TOP_TAPE 7.DAT<br>TEXT.GHGLT.DAT<br>MAN.GHGLT                               |

TABLE AC

|    |  |                            |   |   |   |
|----|--|----------------------------|---|---|---|
| 33 | KOREA<br>TELCOM LOCAL/<br>TOLL/CENTREX | NEW OFFICE                 | 1. OPR7.0<br>1. OPR7.0  | M357<br>M378<br>114   | TOP_TAPE 7.DAT<br>TEXT.KRL.DAT<br>MAN.KRL   |
| 33 | KOREA<br>TELCOM LOCAL/<br>TOLL/CENTREX | SOFTWARE<br>RELEASE UPDATE | 1. OPR7.0   | M378  | TEXT.KRL.DAT  |
| 33 | KOREA<br>TELCOM LOCAL/<br>TOLL/CENTREX | RETROFIT                   | 1. OPR7.0<br>1. OPR7.0  | M357<br>M378<br>114   | TOP_TAPE 7.DAT<br>TEXT.KRL.DAT<br>MAN.KRL   |
| 45 | TAIWAN<br>GATEWAY/OSPS                 | NEW OFFICE                 | 1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M357<br>M383<br>M94<br>M95<br>M362<br>M359<br>M363<br>M364<br>115 | TOP_TAPE 7.DAT<br>TEXT.TWGO.DAT<br>OSPS.CHINA.CHARS<br>OSPS.CHINA.PRINT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.TWGO |
| 45 | TAIWAN<br>GATEWAY/OSPS                 | SOFTWARE<br>RELEASE UPDATE | 1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0                           | M383<br>M94<br>M95<br>M362<br>M359<br>M363                        | TEXT.TWGO.DAT<br>OSPS.CHINA.CHARS<br>OSPS.CHINA.PRINT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB   |

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TABLE AC

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|----|--|----------------------------|---|---|---|
| 33 | KOREA<br>TELCOM LOCAL/<br>TOLL/CENTREX | NEW OFFICE                 | 1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0   | M357<br>M378<br>M364  | TOP_TAPE 7.DAT<br>TEXT.KRL.DAT<br>OSPS.WIN.EIPIB  |
| 45 | TAIWAN<br>GATEWAY/OSPS                 | RETROFIT                   | 1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M357<br>M383<br>M94<br>M95<br>M362<br>M359<br>M363<br>M364<br>115 | TOP_TAPE 7.DAT<br>TEXT.TWGO.DAT<br>OSPS.CHINA.CHARS<br>OSPS.CHINA.PRINT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.TWGO   |
| 41 | CHINA<br>OSPS                          | NEW OFFICE                 | 1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0              | M357<br>M388<br>M94<br>M95<br>M362<br>M359<br>M363<br>M364<br>116 | TOP_TAPE 7.DAT<br>TEXT.CNLTO.DAT<br>OSPS.CHINA.CHARS<br>OSPS.CHINA.PRINT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.CNLTO |
| 41 | CHINA<br>OSPS                          | SOFTWARE<br>RELEASE UPDATE | 1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0                           | M388<br>M94<br>M95<br>M362<br>M359<br>M363<br>M364                | TEXT.CNLTO.DAT<br>OSPS.CHINA.CHARS<br>OSPS.CHINA.PRINT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                |
| 41 | CHINA<br>OSPS                          | RETROFIT                   | 1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0              | M357<br>M388<br>M94<br>M95<br>M362<br>M359<br>M363<br>M364<br>116 | TOP_TAPE 7.DAT<br>TEXT.CNLTO.DAT<br>OSPS.CHINA.CHARS<br>OSPS.CHINA.PRINT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.CNLTO |
| 46 | EL SALVADOR<br>ANTEL LOCAL             | NEW OFFICE                 | 1. OPR7.0<br>1. OPR7.0  | M357<br>M393<br>117   | TOP_TAPE 7.DAT<br>TEXT.SVL.DAT<br>MAN.SVL   |
| 46 | EL SALVADOR<br>ANTEL LOCAL             | SOFTWARE<br>RELEASE UPDATE | 1. OPR7.0   | M393  | TEXT.SVL.DAT  |
| 46 | EL SALVADOR<br>ANTEL LOCAL             | RETROFIT                   | 1. OPR7.0<br>1. OPR7.0  | M357<br>M393<br>117   | TOP_TAPE 7.DAT<br>TEXT.SVL.DAT<br>MAN.SVL   |
| 46 | EL SALVADOR<br>ANTEL LOCAL/<br>GATEWAY | NEW OFFICE                 | 1. OPR7.0<br>1. OPR7.0  | M357<br>M398<br>118   | TOP_TAPE 7.DAT<br>TEXT.SVGL.DAT<br>MAN.SVGL   |
| 46 | EL SALVADOR<br>ANTEL LOCAL/<br>GATEWAY | SOFTWARE<br>RELEASE UPDATE | 1. OPR7.0   | M398  | TEXT.SVGL.DAT   |
| 46 | EL SALVADOR<br>ANTEL LOCAL/<br>GATEWAY | RETROFIT                   | 1. OPR7.0<br>1. OPR7.0  | M357<br>M398<br>118   | TOP_TAPE 7.DAT<br>TEXT.SVGL.DAT<br>MAN.SVGL   |
| 46 | EL SALVADOR<br>ANTEL LOCAL/<br>TOLL    | NEW OFFICE                 | 1. OPR7.0<br>1. OPR7.0  | M357<br>M403<br>119   | TOP_TAPE 7.DAT<br>TEXT.SVLT.DAT<br>MAN.SVLT   |
| 46 | EL SALVADOR<br>ANTEL LOCAL/<br>TOLL    | SOFTWARE<br>RELEASE UPDATE | 1. OPR7.0   | M403  | TEXT.SVLT.DAT   |
| 46 | EL SALVADOR<br>ANTEL LOCAL/<br>TOLL    | RETROFIT                   | 1. OPR7.0<br>1. OPR7.0  | M357<br>M403<br>119   | TOP_TAPE 7.DAT<br>TEXT.SVLT.DAT<br>MAN.SVLT   |

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TABLE AC

|    |  |                            |                      |                     |  |
|----|--|----------------------------|----------------------|---------------------|--|
| 43 | COLUMBIA<br>TRANSTEL<br>THAILAND<br>AMPS | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0 | M277<br>M408<br>120 | TOP_TAPE 4.DAT<br>TEXT.COLT.DAT<br>MAN.COLT  |
| 43 | THAILAND<br>LOCAL/TOLL                   | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0 | M357<br>M443<br>127 | TOP_TAPE 7.DAT<br>TEXT.THLT.DAT<br>MAN.THLT  |
| 43 | THAILAND<br>LOCAL/TOLL                   | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0             | M443                | TEXT.THLT.DAT                                |
| 43 | THAILAND<br>LOCAL/TOLL                   | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0 | M357<br>M443<br>127 | TOP_TAPE 7.DAT<br>TEXT.THLT.DAT<br>MAN.THLT  |
| 19 | BRAZIL<br>TOLL                           | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0 | M282<br>M448<br>129 | TOP_TAPE 5.DAT<br>TEXT.BRPT.DAT<br>MAN.BRPLT |
| 19 | BRAZIL<br>TOLL                           | SOFTWARE<br>RELEASE UPDATE | 1.0PR5.0             | M448                | TEXT.BRPT.DAT                                |
| 19 | BRAZIL<br>TOLL                           | RETROFIT                   | 1.0PR5.0<br>1.0PR5.0 | M282<br>M448<br>129 | TOP_TAPE 5.DAT<br>TEXT.BRPT.DAT<br>MAN.BRPLT |

TABLE AC

|    |  |                            |                                  |                      |   |
|----|--|----------------------------|----------------------------------|----------------------|---|
|    | BELIZE<br>GATEWAY                      | NEW OFFICE                 | 1.010.0<br>1.010.0               | M5<br>M453<br>130    | TOP_TAPE 1.DAT<br>TEXT.BZG.DAT<br>MAN.BZG     |
|    | BELIZE<br>GATEWAY                      | SOFTWARE<br>RELEASE UPDATE | 1.010.0                          | M453                 | TEXT.BZG.DAT                                  |
|    | BELIZE<br>GATEWAY                      | RETROFIT                   | 1.010.0<br>1.010.0               | M5<br>M453<br>130    | TOP_TAPE 1.DAT<br>TEXT.BZG.DAT<br>MAN.BZG     |
|    | BRUNEI<br>GATEWAY                      | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0             | M287<br>M458<br>131  | TOP_TAPE 6.DAT<br>TEXT.BNG.DAT<br>MAN.BNGO    |
|    | BRUNEI<br>GATEWAY                      | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0                         | M458                 | TEXT.BNG.DAT                                  |
|    | BRUNEI<br>GATEWAY                      | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0             | M287<br>M458<br>131  | TOP_TAPE 6.DAT<br>TEXT.BNG.DAT<br>MAN.BNGO    |
|    | SAUDIA ARABIA<br>STP                   | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0             | M357<br>M463<br>132  | TOP_TAPE 7.DAT<br>TEXT.SAS.DAT<br>MAN.SAS     |
|    | SAUDIA ARABIA<br>STP                   | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0                         | M463                 | TEXT.SAS.DAT                                  |
|    | SAUDIA ARABIA<br>STP                   | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0             | M357<br>M463<br>132  | TOP_TAPE 7.DAT<br>TEXT.SAS.DAT<br>MAN.SAS     |
| 53 | PANAMA<br>GATEWAY                      | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0             | M357<br>M468<br>133  | TOP_TAPE 7.DAT<br>TEXT.PAGO.DAT<br>MAN.PAGO   |
| 53 | PANAMA<br>GATEWAY                      | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0                         | M468                 | TEXT.PAGO.DAT                                 |
| 53 | PANAMA<br>GATEWAY                      | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0             | M357<br>M468<br>133  | TOP_TAPE 7.DAT<br>TEXT.PAGO.DAT<br>MAN.PAGO   |
|    | ARMENIA<br>GATEWAY/LOCAL/<br>TOLL/OSPS | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0<br>1.0PR7.0 | M277<br>M473<br>M362 | TOP_TAPE 4.DAT<br>TEXT.ARGLO.DAT<br>OSPS.OAP7 |

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TABLE AC

|    |  |                            |                      |                     |  |
|----|--|----------------------------|----------------------|---------------------|--|
|    | COLUMBIA<br>TRANSTEL<br>LOCAL/TOLL                 | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0 | M277<br>M408<br>120 | TOP_TAPE 4.DAT<br>TEXT.COLT.DAT<br>MAN.COLT  |
|    | COLUMBIA<br>TRANSTEL<br>LOCAL/TOLL                 | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0             | M408                | TEXT.COLT.DAT                                |
|    | COLUMBIA<br>TRANSTEL<br>LOCAL/TOLL                 | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0 | M277<br>M408<br>120 | TOP_TAPE 4.DAT<br>TEXT.COLT.DAT<br>MAN.COLT  |
| 50 | BRUNEI<br>GSM                                      | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0 | M357<br>M413<br>121 | TOP_TAPE 7.DAT<br>TEXT.BNW.DAT<br>MAN.BNW    |
| 50 | BRUNEI<br>GSM                                      | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0             | M413                | TEXT.BNW.DAT                                 |
| 50 | BRUNEI<br>GSM                                      | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0 | M357<br>M413<br>121 | TOP_TAPE 7.DAT<br>TEXT.BNW.DAT<br>MAN.BNW    |
| 49 | EGYPT<br>LOCAL                                     | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0 | M357<br>M418<br>122 | TOP_TAPE 7.DAT<br>TEXT.EGL.DAT<br>MAN.EGL    |
| 49 | EGYPT<br>LOCAL                                     | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0             | M418                | TEXT.EGL.DAT                                 |
| 49 | EGYPT<br>LOCAL                                     | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0 | M357<br>M418<br>122 | TOP_TAPE 7.DAT<br>TEXT.EGL.DAT<br>MAN.EGL    |
| 29 | INDONESIA<br>LOCAL/TOLL/<br>INTELLIGENT<br>NETWORK | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0 | M287<br>M423<br>123 | TOP_TAPE 6.DAT<br>TEXT.IDA.DAT<br>MAN.IDA    |
| 29 | INDONESIA<br>LOCAL/TOLL/<br>INTELLIGENT<br>NETWORK | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0             | M423                | TEXT.IDA.DAT                                 |
| 29 | INDONESIA<br>LOCAL/TOLL/<br>INTELLIGENT<br>NETWORK | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0 | M287<br>M423<br>123 | TOP_TAPE 6.DAT<br>TEXT.IDA.DAT<br>MAN.IDA    |
| 30 | POLAND<br>LOCAL/TOLL                               | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0 | M287<br>M428<br>124 | TOP_TAPE 6.DAT<br>TEXT.PLLT.DAT<br>MAN.PLGLT |
| 30 | POLAND<br>LOCAL/TOLL                               | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0             | M428                | TEXT.PLLT.DAT                                |
| 30 | POLAND<br>LOCAL/TOLL                               | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0 | M287<br>M428<br>124 | TOP_TAPE 6.DAT<br>TEXT.PLLT.DAT<br>MAN.PLGLT |
| 34 | SAUDI ARABIA<br>LOCAL                              | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0 | M357<br>M433<br>125 | TOP_TAPE 7.DAT<br>TEXT.SAL.DAT<br>MAN.SALT   |
| 34 | SAUDI ARABIA<br>LOCAL                              | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0             | M433                | TEXT.SAL.DAT                                 |
| 34 | SAUDI ARABIA<br>LOCAL                              | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0 | M357<br>M433<br>125 | TOP_TAPE 7.DAT<br>TEXT.SAL.DAT<br>MAN.SALT   |
| 43 | THAILAND<br>AMPS                                   | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0 | M287<br>M438<br>126 | TOP_TAPE 6.DAT<br>TEXT.THW.DAT<br>MAN.THW    |
| 43 | THAILAND<br>AMPS                                   | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0             | M438                | TEXT.THW.DAT                                 |

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE  
C2

ISSUE  
14

\*\* CONTINUED \*\*

TABLE AC

|    |                                 |                         |  |   |   |
|----|---------------------------------|-------------------------|--|---|---|
|    | BELIZE GATEWAY                  | NEW OFFICE              | 1.010.0<br>1.010.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0               | M5<br>M453<br>M359<br>M363<br>M364<br>134           | TOP_TAPE 1.DAT<br>TEXT.BZG.DAT<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.ARGLO                |
|    | ARMENIA GATEWAY/LOCAL/TOLL/OSPS | SOFTWARE RELEASE UPDATE | 1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M473<br>M362<br>M359<br>M363<br>M364                | TEXT.ARGLO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                |
|    | ARMENIA GATEWAY/LOCAL/TOLL/OSPS | RETROFIT                | 1.0PR4.0<br>1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M277<br>M473<br>M362<br>M359<br>M363<br>M364<br>134 | TOP_TAPE 4.DAT<br>TEXT.ARGLO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.ARGLO |
|    | BELIZE GATEWAY/OSPS             | NEW OFFICE              | 1.010.0<br>1.010.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0   | M5<br>M478<br>M362<br>M359<br>M363<br>M364<br>135   | TOP_TAPE 1.DAT<br>TEXT.BZGO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BZGO   |
|    | BELIZE GATEWAY/OSPS             | SOFTWARE RELEASE UPDATE | 1.010.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0              | M478<br>M362<br>M359<br>M363<br>M364                | TEXT.BZGO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                 |
|    | BELIZE GATEWAY/OSPS             | RETROFIT                | 1.010.0<br>1.010.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0   | M5<br>M478<br>M362<br>M359<br>M363<br>M364<br>135   | TOP_TAPE 1.DAT<br>TEXT.BZGO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BZGO   |
| 50 | BRUNEI GATEWAY/OSPS             | NEW OFFICE              | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M357<br>M483<br>M362<br>M359<br>M363<br>M364<br>136 | TOP_TAPE 7.DAT<br>TEXT.BNGO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BNGO   |
| 50 | BRUNEI GATEWAY/OSPS             | SOFTWARE RELEASE UPDATE | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M483<br>M362<br>M359<br>M363<br>M364                | TEXT.BNGO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                 |
| 50 | BRUNEI GATEWAY/OSPS             | RETROFIT                | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M357<br>M483<br>M362<br>M359<br>M363<br>M364<br>136 | TOP_TAPE 7.DAT<br>TEXT.BNGO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BNGO   |

TABLE AC

|  |               |                         |                      |                     |   |
|--|---------------|-------------------------|----------------------|---------------------|---|
|  | HONG KONG GSM | NEW OFFICE              | 1.0PR6.0<br>1.0PR6.0 | M287<br>M488<br>137 | TOP_TAPE 6.DAT<br>TEXT.HKW.DAT<br>MAN.HKW |
|  | HONG KONG GSM | SOFTWARE RELEASE UPDATE | 1.0PR6.0             | M488                | TEXT.HKW.DAT                              |
|  | HONG KONG GSM | RETROFIT                | 1.0PR6.0<br>1.0PR6.0 | M287<br>M488<br>137 | TOP_TAPE 6.DAT<br>TEXT.HKW.DAT<br>MAN.HKW |

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TABLE AC

|    |                              |                         |  |   |   |
|----|------------------------------|-------------------------|--|---|---|
|    | HONG KONG GSM                | NEW OFFICE              | 1.0PR6.0<br>1.0PR6.0   | M287<br>M488  | TOP_TAPE 6.DAT<br>TEXT.HKW.DAT  |
| 54 | INDIA GSM                    | NEW OFFICE              | 1.0PR7.0<br>1.0PR7.0   | M357<br>M493<br>138                                 | TOP_TAPE 7.DAT<br>TEXT.INW.DAT<br>MAN.INW   |
| 54 | INDIA GSM                    | SOFTWARE RELEASE UPDATE | 1.0PR7.0   | M493  | TEXT.INW.DAT  |
| 54 | INDIA GSM                    | RETROFIT                | 1.0PR7.0<br>1.0PR7.0   | M357<br>M493<br>138                                 | TOP_TAPE 7.DAT<br>TEXT.INW.DAT<br>MAN.INW   |
| 51 | INDIA LOCAL/TOLL             | NEW OFFICE              | 1.0PR7.0<br>1.0PR7.0   | M357<br>M498<br>139                                 | TOP_TAPE 7.DAT<br>TEXT.INLT.DAT<br>MAN.INLT   |
| 51 | INDIA LOCAL/TOLL             | SOFTWARE RELEASE UPDATE | 1.0PR7.0   | M498  | TEXT.INLT.DAT   |
| 51 | INDIA LOCAL/TOLL             | RETROFIT                | 1.0PR7.0<br>1.0PR7.0   | M357<br>M498<br>139                                 | TOP_TAPE 7.DAT<br>TEXT.INLT.DAT<br>MAN.INLT   |
| 32 | INDONESIA LOCAL/GATEWAY/OSPS | NEW OFFICE              | 1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M287<br>M503<br>M362<br>M359<br>M363<br>M364<br>140 | TOP_TAPE 6.DAT<br>TEXT.IDGO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.IDGO     |
| 32 | INDONESIA LOCAL/GATEWAY/OSPS | SOFTWARE RELEASE UPDATE | 1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                         | M503<br>M362<br>M359<br>M363<br>M364                | TEXT.IDGO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                   |
| 32 | INDONESIA LOCAL/GATEWAY/OSPS | RETROFIT                | 1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M287<br>M503<br>M362<br>M359<br>M363<br>M364<br>140 | TOP_TAPE 6.DAT<br>TEXT.IDGO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.IDGO     |
| 32 | MALAYSIA GATEWAY             | NEW OFFICE              | 1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M287<br>M508<br>M362<br>M359<br>M363<br>M364<br>141 | TOP_TAPE 6.DAT<br>TEXT.MYCGO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.MYCGO   |
| 32 | MALAYSIA GATEWAY             | SOFTWARE RELEASE UPDATE | 1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                         | M508<br>M362<br>M359<br>M363<br>M364                | TEXT.MYCGO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB                                  |
| 32 | MALAYSIA GATEWAY             | RETROFIT                | 1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M287<br>M508<br>M362<br>M359<br>M363<br>M364<br>141 | TOP_TAPE 6.DAT<br>TEXT.MYCGO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.MYCGO   |
| 32 | MALAYSIA GATEWAY/OSPS        | NEW OFFICE              | 1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M287<br>M513<br>M362<br>M359<br>M363<br>M364<br>142 | TOP_TAPE 6.DAT<br>TEXT.MYCGLO.DAT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.MYCGLO |
| 32 | MALAYSIA                     | SOFTWARE                | 1.0PR6.0   | M513  | TEXT.MYCGLO.DAT   |

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TABLE AC

|    |           |              |                |      |                  |
|----|-----------|--------------|----------------|------|------------------|
|    | HONG KONG | NEW OFFICE   | 1.OPR6.0       | M287 | TOP_TAPE 6.DAT   |
|    | GSM       |              | 1.OPR6.0       | M488 | TEXT.HKW.DAT     |
| 32 | MALAYSIA  | GATEWAY/OSPS | RELEASE UPDATE | M362 | OSPS.OAP7        |
|    |           |              |                | M359 | OSPS.ICW7        |
|    |           |              |                | M363 | OSPS.ICW.EIPIB   |
|    |           |              |                | M364 | OSPS.WIN.EIPIB   |
|    |           |              |                | M364 | OSPS.WIN.EIPIB   |
|    |           | RETROFIT     | 1.OPR6.0       | M287 | TOP_TAPE 6.DAT   |
|    |           |              | 1.OPR6.0       | M513 | TEXT.MYCGLTO.DAT |
|    |           |              | 1.OPR7.0       | M362 | OSPS.OAP7        |
|    |           |              | 1.OPR7.0       | M359 | OSPS.ICW7        |
|    |           |              | 1.OPR7.0       | M363 | OSPS.ICW.EIPIB   |
|    |           |              | 1.OPR7.0       | M364 | OSPS.WIN.EIPIB   |
|    |           |              | 1.OPR7.0       | M364 | OSPS.WIN.EIPIB   |
|    |           |              |                | 142  | MAN.MYCGLTO      |

TABLE AC

|    |                |                |          |      |                    |
|----|----------------|----------------|----------|------|--------------------|
|    | PERU           | NEW OFFICE     | 1.OPR4.0 | M277 | TOP_TAPE 4.DAT     |
|    | LOCAL/TOLL     |                | 1.OPR4.0 | M518 | TEXT.PEFLT.DAT     |
|    |                |                |          | 143  | MAN.PEFLT          |
|    | PERU           | SOFTWARE       | 1.OPR4.0 | M518 | TEXT.PEFLT.DAT     |
|    | LOCAL/TOLL     | RELEASE UPDATE |          |      |                    |
|    |                | RETROFIT       | 1.OPR4.0 | M277 | TOP_TAPE 4.DAT     |
|    |                |                | 1.OPR4.0 | M518 | TEXT.PEFLT.DAT     |
|    |                |                |          | 143  | MAN.PEFLT          |
| 28 | PHILIPPINES    | NEW OFFICE     | 1.OPR6.0 | M287 | TOP_TAPE 6.DAT     |
|    | GATEWAY/LOCAL  |                | 1.OPR6.0 | M523 | TEXT.PHSGL.DAT     |
|    |                |                |          | 144  | MAN.PHSGL          |
| 28 | PHILIPPINES    | SOFTWARE       | 1.OPR6.0 | M523 | TEXT.PHSGL.DAT     |
|    | GATEWAY/LOCAL  | RELEASE UPDATE |          |      |                    |
| 28 | PHILIPPINES    | RETROFIT       | 1.OPR6.0 | M287 | TOP_TAPE 6.DAT     |
|    | GATEWAY/LOCAL  |                | 1.OPR6.0 | M523 | TEXT.PHSGL.DAT     |
|    |                |                |          | 144  | MAN.PHSGL          |
|    | RUSSIA LOCAL/  | NEW OFFICE     | 1.OPR4.0 | M277 | TOP_TAPE 4.DAT     |
|    | TOLL/AWS       |                | 1.OPR4.0 | M528 | TEXT.RUGLO_AWS.DAT |
|    |                |                |          | 145  | MAN.RUGLO_AWS      |
|    | RUSSIA LOCAL/  | SOFTWARE       | 1.OPR4.0 | M528 | TEXT.RUGLO_AWS.DAT |
|    | TOLL/AWS       | RELEASE UPDATE |          |      |                    |
|    | RUSSIA LOCAL/  | RETROFIT       | 1.OPR4.0 | M277 | TOP_TAPE 4.DAT     |
|    | TOLL/AWS       |                | 1.OPR4.0 | M528 | TEXT.RUGLO_AWS.DAT |
|    |                |                |          | 145  | MAN.RUGLO_AWS      |
|    | RUSSIA         | NEW OFFICE     | 1.OPR4.0 | M277 | TOP_TAPE 4.DAT     |
|    | WIRELESS       |                | 1.OPR4.0 | M533 | TEXT.RUGLO.DAT     |
|    |                |                |          | 146  | MAN.RUGLO          |
|    | RUSSIA         | SOFTWARE       | 1.OPR4.0 | M533 | TEXT.RUGLO.DAT     |
|    | WIRELESS       | RELEASE UPDATE |          |      |                    |
|    | RUSSIA         | RETROFIT       | 1.OPR4.0 | M277 | TOP_TAPE 4.DAT     |
|    | WIRELESS       |                | 1.OPR4.0 | M533 | TEXT.RUGLO.DAT     |
|    |                |                |          | 146  | MAN.RUGLO          |
| 43 | THAILAND       | NEW OFFICE     | 1.OPR7.0 | M357 | TOP_TAPE 7.DAT     |
|    | LOCAL          |                | 1.OPR7.0 | M538 | TEXT.THL.DAT       |
|    |                |                |          | 147  | MAN.THL            |
| 43 | THAILAND       | SOFTWARE       | 1.OPR7.0 | M538 | TEXT.THL.DAT       |
|    | LOCAL          | RELEASE UPDATE |          |      |                    |
| 43 | THAILAND       | RETROFIT       | 1.OPR7.0 | M357 | TOP_TAPE 7.DAT     |
|    | LOCAL          |                | 1.OPR7.0 | M538 | TEXT.THL.DAT       |
|    |                |                |          | 147  | MAN.THL            |
|    | UNITED ARAB    | NEW OFFICE     | 1.OPR7.0 | M357 | TOP_TAPE 7.DAT     |
|    | EMIRATES GSM   |                | 1.OPR7.0 | M543 | TEXT.AEW.DAT       |
|    |                |                |          | 148  | MAN.AEW            |
|    | UNITED ARAB    | SOFTWARE       | 1.OPR7.0 | M543 | TEXT.AEW.DAT       |
|    | EMIRATES GSM   | RELEASE UPDATE |          |      |                    |
|    | UNITED ARAB    | RETROFIT       | 1.OPR7.0 | M357 | TOP_TAPE 7.DAT     |
|    | EMIRATES GSM   |                | 1.OPR7.0 | M543 | TEXT.AEW.DAT       |
|    |                |                |          | 148  | MAN.AEW            |
| 29 | INDONESIA      | NEW OFFICE     | 1.OPR6.0 | M287 | TOP_TAPE 6.DAT     |
|    | LOCAL/TOLL/AWS |                | 1.OPR6.0 | M548 | TEXT.IDLT_AWS.DAT  |
|    |                |                |          | 149  | MAN.IDLT_AWS       |
| 29 | INDONESIA      | SOFTWARE       | 1.OPR6.0 | M548 | TEXT.IDLT_AWS.DAT  |
|    | LOCAL/TOLL/AWS | RELEASE UPDATE |          |      |                    |
| 29 | INDONESIA      | RETROFIT       | 1.OPR6.0 | M287 | TOP_TAPE 6.DAT     |
|    | LOCAL/TOLL/AWS |                | 1.OPR6.0 | M548 | TEXT.IDLT_AWS.DAT  |
|    |                |                |          | 149  | MAN.IDLT_AWS       |

TABLE AC

| CUSTOMER ORDERING INFORMATION TABLE FOR VCDX CARTRIDGES |                        |                         |   |  |   |
|---|------------------------|-------------------------|---|--|---|
| 2   | GUAM GATEWAY/OSPS      | NEW OFFICE              | 1.010.0<br>1.010.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0  | M6<br>M9<br>M362<br>M359<br>M363<br>M364<br>MV42<br>50 | TOP_TAPE 1.VCDX<br>TEXT.GUAM.G.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OS/3BEM.VCDX<br>MAN.GUGO |
| 2   | GUAM GATEWAY/OSPS      | SOFTWARE RELEASE UPDATE | 1.010.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M9<br>M362<br>M359<br>M363<br>M364                     | TEXT.GUAM.G.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
| 2   | GUAM GATEWAY/OSPS      | RETROFIT                | 1.010.0<br>1.010.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0  | M6<br>M9<br>M362<br>M359<br>M363<br>M364<br>50         | TOP_TAPE 1.VCDX<br>TEXT.GUAM.G.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.GUGO                 |
| 8   | NETHERLANDS LOCAL/TOLL | NEW OFFICE              | 1.0PR2.0<br>1.0PR2.0                                    | M273<br>M14<br>MV42<br>51                              | TOP_TAPE 2.VCDX<br>TEXT.NETH.L.VCDX<br>OS/3BEM.VCDX<br>MAN.NLLT   |
| 8   | NETHERLANDS LOCAL/TOLL | SOFTWARE RELEASE UPDATE | 1.0PR2.0  | M14  | TEXT.NETH.L.VCDX  |
| 8   | NETHERLANDS LOCAL/TOLL | RETROFIT                | 1.0PR2.0<br>1.0PR2.0                                    | M273<br>M14<br>51                                      | TOP_TAPE 2.VCDX<br>TEXT.NETH.L.VCDX<br>MAN.NLLT   |
| 3   | USA STP                | NEW OFFICE              | 1.010.0<br>1.010.0                                      | M6<br>M19<br>MV42<br>52                                | TOP_TAPE 1.VCDX<br>TEXT.USA.STP.VCDX<br>OS/3BEM.VCDX<br>MAN.NOS   |
| 3   | USA STP                | SOFTWARE RELEASE UPDATE | 1.010.0   | M19  | TEXT.USA.STP.VCDX   |
| 3   | USA STP                | RETROFIT                | 1.010.0<br>1.010.0                                      | M6<br>M19<br>52  | TOP_TAPE 1.VCDX<br>TEXT.USA.STP.VCDX<br>MAN.NOS   |
| 4   | SPAIN LOCAL/TOLL       | NEW OFFICE              | 1.0PR4.0<br>1.0PR4.0                                    | M278<br>M24<br>MV42<br>53                              | TOP_TAPE 4.VCDX<br>TEXT.SPAIN.L.VCDX<br>OS/3BEM.VCDX<br>MAN.ESLT  |
| 4   | SPAIN LOCAL/TOLL       | SOFTWARE RELEASE UPDATE | 1.0PR4.0  | M24  | TEXT.SPAIN.L.VCDX   |
| 4   | SPAIN LOCAL/TOLL       | RETROFIT                | 1.0PR4.0<br>1.0PR4.0                                    | M278<br>M24<br>53                                      | TOP_TAPE 4.VCDX<br>TEXT.SPAIN.L.VCDX<br>MAN.ESLT  |

TABLE AC

|    |                     |                         |                      |                           |  |
|----|---------------------|-------------------------|----------------------|---------------------------|--|
| 5  | KOREA DACOM GATEWAY | NEW OFFICE              | 1.0PR2.0<br>1.0PR2.0 | M273<br>M29<br>MV42<br>54 | TOP_TAPE 2.VCDX<br>TEXT.KOREA.G.VCDX<br>OS/3BEM.VCDX<br>MAN.KRDG |
| 5  | KOREA DACOM GATEWAY | SOFTWARE RELEASE UPDATE | 1.0PR2.0             | M29                       | TEXT.KOREA.G.VCDX  |
| 5  | KOREA DACOM GATEWAY | RETROFIT                | 1.0PR2.0<br>1.0PR2.0 | M273<br>M29<br>54         | TOP_TAPE 2.VCDX<br>TEXT.KOREA.G.VCDX<br>MAN.KRDG                 |
| 32 | INDONESIA SATELINDO | NEW OFFICE              | 1.0PR6.0<br>1.0PR6.0 | M288<br>M34               | TOP_TAPE 6.VCDX<br>TEXT.INDO.G.VCDX                              |

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TABLE AC

|    |                                |                         |  |   |  |
|----|--------------------------------|-------------------------|--|---|--|
| 5  | KOREA DACOM GATEWAY            | NEW OFFICE              | 1.0PR2.0<br>1.0PR2.0                                     | M273<br>M29<br>MV42<br>55                                 | TOP_TAPE 2.VCDX<br>TEXT.KOREA.G.VCDX<br>OS/3BEM.VCDX<br>MAN.IDG  |
| 32 | INDONESIA SATELINDO GATEWAY    | SOFTWARE RELEASE UPDATE | 1.0PR6.0   | M34   | TEXT.INDO.G.VCDX   |
| 32 | INDONESIA SATELINDO GATEWAY    | RETROFIT                | 1.0PR6.0<br>1.0PR6.0                                     | M288<br>M34<br>55   | TOP_TAPE 6.VCDX<br>TEXT.INDO.G.VCDX<br>MAN.IDG   |
| 17 | RUSSIA GATEWAY LOCAL/TOLL/OSPS | NEW OFFICE              | 1.0PR4.0<br>1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M278<br>M39<br>M362<br>M359<br>M363<br>M364<br>MV42<br>56 | TOP_TAPE 4.VCDX<br>TEXT.USSR.G.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OS/3BEM.VCDX<br>MAN.CIS |
| 17 | RUSSIA GATEWAY/LOCAL/TOLL/OSPS | SOFTWARE RELEASE UPDATE | 1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M39<br>M362<br>M359<br>M363<br>M364                       | TEXT.USSR.G.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
| 17 | RUSSIA GATEWAY/LOCAL/TOLL/OSPS | RETROFIT                | 1.0PR4.0<br>1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M278<br>M39<br>M362<br>M359<br>M363<br>M364<br>56         | TOP_TAPE 6.VCDX<br>TEXT.USSR.G.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.CIS                 |
| 44 | DENMARK SCN                    | NEW OFFICE              | 1.0PR7.0<br>1.0PR7.0                                     | M358<br>M40<br>MV42<br>57<br>69                           | TOP_TAPE 7.VCDX<br>TEXT.DENMARK.VCDX<br>OS/3BEM.VCDX<br>MAN.DKN<br>MAN.DKN2  |
| 44 | DENMARK SCN                    | SOFTWARE RELEASE UPDATE | 1.0PR7.0   | M40   | TEXT.DENMARK.VCDX  |
| 44 | DENMARK SCN                    | RETROFIT                | 1.0PR7.0<br>1.0PR7.0                                     | M358<br>M40<br>57<br>69                                   | TOP_TAPE 7.VCDX<br>TEXT.DENMARK.VCDX<br>MAN.DKN<br>MAN.DKN2  |
|    | SPAIN SCN                      | NEW OFFICE              | 1.010.0<br>1.010.0                                       | M6<br>M41<br>MV42<br>58<br>70                             | TOP_TAPE 1.VCDX<br>TEXT.SPAIN.VCDX<br>OS/3BEM.VCDX<br>MAN.ESN<br>MAN.ESN2  |
|    | SPAIN SCN                      | SOFTWARE RELEASE UPDATE | 1.010.0  | M41   | TEXT.SPAIN.VCDX  |
|    | SPAIN SCN                      | RETROFIT                | 1.010.0<br>1.010.0                                       | M6<br>M41<br>58<br>70                                     | TOP_TAPE 1.VCDX<br>TEXT.SPAIN.VCDX<br>MAN.ESN<br>MAN.ESN2  |
|    | JAPAN INTELLIGENT NETWORK      | NEW OFFICE              | 1.0PR2.0<br>1.0PR2.0                                     | M273<br>M46<br>MV42<br>59                                 | TOP_TAPE 2.VCDX<br>TEXT.JAPAN.I.VCDX<br>OS/3BEM.VCDX<br>MAN.JPA  |
|    | JAPAN INTELLIGENT NETWORK      | SOFTWARE RELEASE UPDATE | 1.0PR2.0   | M46   | TEXT.JAPAN.I.VCDX  |
|    | JAPAN INTELLIGENT NETWORK      | RETROFIT                | 1.0PR2.0<br>1.0PR2.0                                     | M273<br>M46<br>59   | TOP_TAPE 2.VCDX<br>TEXT.JAPAN.I.VCDX<br>MAN.JPA  |
| 21 | HONDURAS                       | NEW OFFICE              | 1.0PR5.0   | M283  | TOP_TAPE 5.VCDX  |

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| 5  | KOREA DACOM<br>GATEWAY<br>LOCAL/TOLL/<br>OSPS | NEW OFFICE                 | 1.0PR2.0<br>1.0PR2.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M273<br>M29<br>M51<br>M362<br>M359<br>M363<br>M364<br>MV42<br>60        | TOP_TAPE 2.VCDX<br>TEXT.KOREA.G.VCDX<br>TEXT.HONDURAS.L.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OS/3BEM.VCDX<br>MAN.HNLTO    |
| 21 | HONDURAS<br>LOCAL/TOLL/<br>OSPS               | SOFTWARE<br>RELEASE UPDATE | 1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                                     | M51<br>M362<br>M359<br>M363<br>M364                                     | TEXT.HONDURAS.L.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
| 21 | HONDURAS<br>LOCAL/TOLL/<br>OSPS               | RETROFIT                   | 1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0                         | M283<br>M51<br>M362<br>M359<br>M363<br>M364<br>60                       | TOP_TAPE 5.VCDX<br>TEXT.HONDURAS.L.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.HNLTO   |
| 19 | BRAZIL<br>TOLL/OSPS                           | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M283<br>M56<br>M93<br>M96<br>M362<br>M359<br>M363<br>M364<br>MV42<br>61 | TOP_TAPE 5.VCDX<br>TEXT.BRAZIL.T.VCDX<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OS/3BEM.VCDX<br>MAN.BRMTO |
| 19 | BRAZIL<br>TOLL/OSPS                           | SOFTWARE<br>RELEASE UPDATE | 1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M56<br>M93<br>M96<br>M362<br>M359<br>M363<br>M364                       | TEXT.BRAZIL.T.VCDX<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
| 19 | BRAZIL<br>TOLL/OSPS                           | RETROFIT                   | 1.0PR5.0<br>1.0PR5.0<br>1.0PR5.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M283<br>M56<br>M93<br>M96<br>M362<br>M359<br>M363<br>M364<br>61         | TOP_TAPE 5.VCDX<br>TEXT.BRAZIL.T.VCDX<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BRMTO                 |

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|    | JAPAN<br>SCN                                   | NEW OFFICE                 | 1.010.0<br>1.010.0                                       | M6<br>M57<br>MV42<br>62<br>71                             | TOP_TAPE 1.VCDX<br>TEXT.JAPAN.VCDX<br>OS/3BEM.VCDX<br>MAN.JPN<br>MAN.JPN2  |
|    | JAPAN<br>SCN                                   | SOFTWARE<br>RELEASE UPDATE | 1.010.0  | M57   | TEXT.JAPAN.VCDX  |
|    | JAPAN<br>SCN                                   | RETROFIT                   | 1.010.0<br>1.010.0                                       | M6<br>M57<br>62<br>71                                     | TOP_TAPE 1.VCDX<br>TEXT.JAPAN.VCDX<br>MAN.JPN<br>MAN.JPN2  |
| 29 | INDONESIA<br>PT TELEKOM<br>LOCAL/TOLL/<br>OSPS | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M288<br>M62<br>M362<br>M359<br>M363<br>M364<br>MV42<br>63 | TOP_TAPE 6.VCDX<br>TEXT.INDO.L.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OS/3BEM.VCDX<br>MAN.IDLTG |
| 29 | INDONESIA<br>PT TELEKOM<br>LOCAL/TOLL/<br>OSPS | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M62<br>M362<br>M359<br>M363<br>M364                       | TEXT.INDO.L.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
| 29 | INDONESIA<br>PT TELEKOM<br>LOCAL/TOLL/<br>OSPS | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M288<br>M62<br>M362<br>M359<br>M363<br>M364<br>63         | TOP_TAPE 6.VCDX<br>TEXT.INDO.L.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.IDLTG                 |
| 47 | NETHERLANDS<br>STP                             | NEW OFFICE                 | 1.0PR2.0<br>1.0PR2.0                                     | M273<br>M67<br>MV42<br>64                                 | TOP_TAPE 2.VCDX<br>TEXT.NETH.S.VCDX<br>OS/3BEM.VCDX<br>MAN.NLS   |
| 47 | NETHERLANDS<br>STP                             | SOFTWARE<br>RELEASE UPDATE | 1.0PR2.0   | M67   | TEXT.NETH.S.VCDX   |
| 47 | NETHERLANDS<br>STP                             | RETROFIT                   | 1.0PR2.0<br>1.0PR2.0                                     | M273<br>M67<br>64   | TOP_TAPE 2.VCDX<br>TEXT.NETH.S.VCDX<br>MAN.NLS   |
| 13 | TAIWAN<br>INTELLIGENT<br>NETWORK               | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0                                     | M278<br>M72<br>MV42<br>65                                 | TOP_TAPE 4.VCDX<br>TEXT.TAIWAN.I.VCDX<br>OS/3BEM.VCDX<br>MAN.TWA   |
| 13 | TAIWAN<br>INTELLIGENT<br>NETWORK               | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0   | M72   | TEXT.TAIWAN.I.VCDX   |
| 13 | TAIWAN<br>INTELLIGENT<br>NETWORK               | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0                                     | M278<br>M72<br>65   | TOP_TAPE 4.VCDX<br>TEXT.TAIWAN.I.VCDX<br>MAN.TWA   |

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| 19 | BRAZIL<br>LOCAL/TOLL                 | NEW OFFICE                 | 1.OPR5.0<br>1.OPR5.0   | M283<br>M77<br>MV42<br>66                                 | TOP TAPE 5.VCDX<br>TEXT.BRAZIL.L.VCDX<br>OS/3BEM.VCDX<br>MAN.BRNLT   |
| 19 | BRAZIL<br>LOCAL/TOLL                 | SOFTWARE<br>RELEASE UPDATE | 1.OPR5.0   | M77   | TEXT.BRAZIL.L.VCDX   |
| 19 | BRAZIL<br>LOCAL/TOLL                 | RETROFIT                   | 1.OPR5.0<br>1.OPR5.0   | M283<br>M77<br>66   | TOP TAPE 5.VCDX<br>TEXT.BRAZIL.L.VCDX<br>MAN.BRNLT   |
| 14 | CHILE<br>LOCAL/TOLL/<br>GATEWAY/OSPS | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M278<br>M82<br>M362<br>M359<br>M363<br>M364<br>MV42<br>67 | TOP TAPE 4.VCDX<br>TEXT.CHILE.L.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OS/3BEM.VCDX<br>MAN.CLGLTO |
| 14 | CHILE<br>LOCAL/TOLL/<br>GATEWAY/OSPS | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M82<br>M362<br>M359<br>M363<br>M364                       | TEXT.CHILE.L.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
| 14 | CHILE<br>LOCAL/TOLL/<br>GATEWAY/OSPS | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M278<br>M82<br>M362<br>M359<br>M363<br>M364<br>67         | TOP TAPE 4.VCDX<br>TEXT.CHILE.L.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.CLGLTO                 |
|    | JAPAN<br>WIRELESS                    | NEW OFFICE                 | 1.O10.0<br>1.O10.0   | M6<br>M87<br>MV42<br>68                                   | TOP TAPE 1.VCDX<br>TEXT.JAPAN.W.VCDX<br>OS/3BEM.VCDX<br>MAN.JPW  |
|    | JAPAN<br>WIRELESS                    | SOFTWARE<br>RELEASE UPDATE | 1.O10.0  | M87   | TEXT.JAPAN.W.VCDX  |
|    | JAPAN<br>WIRELESS                    | RETROFIT                   | 1.O10.0<br>1.O10.0   | M6<br>M87<br>68   | TOP TAPE 1.VCDX<br>TEXT.JAPAN.W.VCDX<br>MAN.JPW  |

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|----|---|----------------------------|----------------------|----------------------------|---|
| 40 | FACTORY                                 | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0 | M358<br>M104<br>MV42       | TOP TAPE 7.VCDX<br>TEXT.FACTORY.VCDX<br>OS/3BEM.VCDX                |
| 40 | FACTORY                                 | SOFTWARE<br>RELEASE UPDATE | 1.OPR7.0             | M104                       | TEXT.FACTORY.VCDX   |
| 40 | FACTORY                                 | RETROFIT                   | 1.OPR7.0<br>1.OPR7.0 | M358<br>M104               | TOP TAPE 7.VCDX<br>TEXT.FACTORY.VCDX                                |
| 6  | RUSSIA TELMOS<br>LOCAL/TOLL/<br>GATEWAY | NEW OFFICE                 | 1.OPR2.0<br>1.OPR2.0 | M273<br>M109<br>MV42<br>72 | TOP TAPE 2.VCDX<br>TEXT.RUSSIA.G.VCDX<br>OS/3BEM.VCDX<br>MAN.CIS    |
| 6  | RUSSIA TELMOS<br>LOCAL/TOLL/<br>GATEWAY | SOFTWARE<br>RELEASE UPDATE | 1.OPR2.0             | M109                       | TEXT.RUSSIA.G.VCDX  |
| 6  | RUSSIA TELMOS<br>LOCAL/TOLL/<br>GATEWAY | RETROFIT                   | 1.OPR2.0<br>1.OPR2.0 | M273<br>M109<br>72         | TOP TAPE 2.VCDX<br>TEXT.RUSSIA.G.VCDX<br>MAN.CIS                    |
| 14 | CHILE<br>LOCAL/TOLL/<br>GATEWAY         | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0 | M278<br>M114<br>MV42<br>73 | TOP TAPE 4.VCDX<br>TEXT.CHILE.LTG.VCDX<br>OS/3BEM.VCDX<br>MAN.CLGLT |
| 14 | CHILE<br>LOCAL/TOLL/<br>GATEWAY         | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0             | M114                       | TEXT.CHILE.LTG.VCDX   |
| 14 | CHILE<br>LOCAL/TOLL/<br>GATEWAY         | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0 | M278<br>M114<br>73         | TOP TAPE 4.VCDX<br>TEXT.CHILE.LTG.VCDX<br>MAN.CLGLT                 |
| 5  | KOREA<br>LOCAL/TOLL/<br>GATEWAY         | NEW OFFICE                 | 1.OPR2.0<br>1.OPR2.0 | M273<br>M119<br>MV42<br>74 | TOP TAPE 2.VCDX<br>TEXT.KOREA.GLT.VCDX<br>OS/3BEM.VCDX<br>MAN.KRDG  |
| 5  | KOREA LOCAL/<br>TOLL/GATEWAY            | SOFTWARE<br>RELEASE UPDATE | 1.OPR2.0             | M119                       | TEXT.KOREA.GLT.VCDX   |
| 5  | KOREA<br>LOCAL/TOLL/<br>GATEWAY         | RETROFIT                   | 1.OPR2.0<br>1.OPR2.0 | M273<br>M119<br>74         | TOP TAPE 2.VCDX<br>TEXT.KOREA.GLT.VCDX<br>MAN.KRDG                  |

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|    | PHILIPPINES<br>GMCR<br>GATEWAY | NEW OFFICE                 | 1. OPR4.0<br>1. OPR4.0   | M278<br>M124<br>MV42<br>75                                 | TOP_TAPE 4.VCDX<br>TEXT.PHIL.G.VCDX<br>OS/3BEM.VCDX<br>MAN.PHG   |
|    | PHILIPPINES<br>GMCR GATEWAY    | SOFTWARE<br>RELEASE UPDATE | 1. OPR4.0  | M124   | TEXT.PHIL.G.VCDX   |
|    | PHILIPPINES<br>GMCR<br>GATEWAY | RETROFIT                   | 1. OPR4.0<br>1. OPR4.0   | M278<br>M124<br>75   | TOP_TAPE 4.VCDX<br>TEXT.PHIL.G.VCDX<br>MAN.PHG   |
| 32 | INDONESIA<br>GATEWAY/OSPS      | NEW OFFICE                 | 1. OPR6.0<br>1. OPR6.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0              | M288<br>M129<br>M362<br>M359<br>M363<br>M364<br>MV42<br>76 | TOP_TAPE 6.VCDX<br>TEXT.INDO.GO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OS/3BEM.VCDX<br>MAN.IDGO |
| 32 | INDONESIA<br>GATEWAY/OSPS      | SOFTWARE<br>RELEASE UPDATE | 1. OPR6.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0              | M129<br>M362<br>M359<br>M363<br>M364                       | TEXT.INDO.GO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
| 32 | INDONESIA<br>GATEWAY/OSPS      | RETROFIT                   | 1. OPR6.0<br>1. OPR6.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M288<br>M129<br>M362<br>M359<br>M363<br>M364<br>76         | TOP_TAPE 6.VCDX<br>TEXT.INDO.GO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.IDGO                 |
| 12 | KOREA<br>WIRELESS              | NEW OFFICE                 | 1. OPR4.0<br>1. OPR4.0   | M278<br>M134<br>MV42<br>77                                 | TOP_TAPE 4.VCDX<br>TEXT.KOREA.W.VCDX<br>OS/3BEM.VCDX<br>MAN.KRMW   |
| 12 | KOREA<br>WIRELESS              | SOFTWARE<br>RELEASE UPDATE | 1. OPR4.0  | M134   | TEXT.KOREA.W.VCDX  |
| 12 | KOREA<br>WIRELESS              | RETROFIT                   | 1. OPR4.0<br>1. OPR4.0   | M278<br>M134<br>77   | TOP_TAPE 4.VCDX<br>TEXT.KOREA.W.VCDX<br>MAN.KRMW   |
| 22 | PERU<br>LOCAL/CENTREX/<br>AMPS | NEW OFFICE                 | 1. OPR5.0<br>1. OPR5.0   | M283<br>M139<br>MV42<br>78                                 | TOP_TAPE 5.VCDX<br>TEXT.PERU.LC.VCDX<br>OS/3BEM.VCDX<br>MAN.PEWLT  |
| 22 | PERU LOCAL/<br>CENTREX/AMPS    | SOFTWARE<br>RELEASE UPDATE | 1. OPR5.0  | M139   | TEXT.PERU.LC.VCDX  |
| 22 | PERU<br>LOCAL/CENTREX/<br>AMPS | RETROFIT                   | 1. OPR5.0<br>1. OPR5.0   | M283<br>M139<br>78   | TOP_TAPE 5.VCDX<br>TEXT.PERU.LC.VCDX<br>MAN.PEWLT  |

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| 4  | SPAIN<br>LOCAL/TOLL/<br>WIRELESS        | NEW OFFICE                 | 1. OPR4.0<br>1. OPR4.0  | M278<br>M144<br>MV42<br>79                                 | TOP_TAPE 4.VCDX<br>TEXT.SPAIN.LTW.VCDX<br>OS/3BEM.VCDX<br>MAN.ESLW   |
| 4  | SPAIN LOCAL/<br>TOLL/WIRELESS           | SOFTWARE<br>RELEASE UPDATE | 1. OPR4.0   | M144   | TEXT.SPAIN.LTW.VCDX  |
| 4  | SPAIN LOCAL/<br>TOLL/WIRELESS           | RETROFIT                   | 1. OPR4.0<br>1. OPR4.0  | M278<br>M144<br>79   | TOP_TAPE 4.VCDX<br>TEXT.SPAIN.LTW.VCDX<br>MAN.ESLW   |
| 39 | INDONESIA GSM<br>WIRELESS               | NEW OFFICE                 | 1. OPR6.0<br>1. OPR6.0  | M288<br>M149<br>MV42<br>80                                 | TOP_TAPE 6.VCDX<br>TEXT.INDO.W.VCDX<br>OS/3BEM.VCDX<br>MAN.IDW   |
| 39 | INDONESIA GSM<br>WIRELESS               | SOFTWARE<br>RELEASE UPDATE | 1. OPR6.0   | M149   | TEXT.INDO.W.VCDX   |
| 39 | INDONESIA GSM<br>WIRELESS               | RETROFIT                   | 1. OPR6.0<br>1. OPR6.0  | M288<br>M149<br>80   | TOP_TAPE 6.VCDX<br>TEXT.INDO.W.VCDX<br>MAN.IDW   |
| 32 | MALAYSIA<br>LOCAL/TOLL/<br>GATEWAY/OSPS | NEW OFFICE                 | 1. OPR6.0<br>1. OPR6.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M288<br>M154<br>M362<br>M359<br>M363<br>M364<br>MV42<br>81 | TOP_TAPE 6.VCDX<br>TEXT.MALAY.LTGO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OS/3BEM.VCDX<br>MAN.MYCLTGO |
| 32 | MALAYSIA<br>LOCAL/TOLL/<br>GATEWAY/OSPS | SOFTWARE<br>RELEASE UPDATE | 1. OPR6.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M154<br>M362<br>M359<br>M363<br>M364                       | TEXT.MALAY.LTGO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
| 32 | MALAYSIA<br>LOCAL/TOLL/<br>GATEWAY/OSPS | RETROFIT                   | 1. OPR6.0<br>1. OPR6.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M288<br>M154<br>M362<br>M359<br>M363<br>M364<br>81         | TOP_TAPE 6.VCDX<br>TEXT.MALAY.LTGO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.MYCLTGO                 |
| 14 | CHILE<br>GATEWAY                        | NEW OFFICE                 | 1. OPR4.0<br>1. OPR4.0  | M278<br>M159<br>MV42<br>82                                 | TOP_TAPE 4.VCDX<br>TEXT.CHILE.G.VCDX<br>OS/3BEM.VCDX<br>MAN.CLG  |
| 14 | CHILE<br>GATEWAY                        | SOFTWARE<br>RELEASE UPDATE | 1. OPR4.0   | M159   | TEXT.CHILE.G.VCDX  |
| 14 | CHILE<br>GATEWAY                        | RETROFIT                   | 1. OPR4.0<br>1. OPR4.0  | M278<br>M159<br>82   | TOP_TAPE 4.VCDX<br>TEXT.CHILE.G.VCDX<br>MAN.CLG  |

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|    |                                       |                            |  |  |   |
|----|---------------------------------------|----------------------------|--|--|---|
| 30 | POLAND<br>LOCAL/TOLL/<br>GATEWAY/OSPS | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M288<br>M164<br>M362<br>M359<br>M363<br>M364<br>MV42<br>83 | TOP_TAPE 6.VCDX<br>TEXT.POL.GLTO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OS/3BEM.VCDX<br>MAN.PLGLTO |
| 30 | POLAND<br>LOCAL/TOLL/<br>GATEWAY/OSPS | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M164<br>M362<br>M359<br>M363<br>M364                       | TEXT.POL.GLTO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
| 30 | POLAND<br>LOCAL/TOLL/<br>GATEWAY/OSPS | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M288<br>M164<br>M362<br>M359<br>M363<br>M364<br>83         | TOP_TAPE 6.VCDX<br>TEXT.POL.GLTO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.PLGLTO                 |
| 28 | PHILIPPINES<br>AMPS<br>WIRELESS       | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0   | M288<br>M169<br>MV42<br>84                                 | TOP_TAPE 6.VCDX<br>TEXT.PHIL.W.VCDX<br>OS/3BEM.VCDX<br>MAN.PHW  |
| 28 | PHILIPPINES<br>AMPS WIRELESS          | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0   | M169   | TEXT.PHIL.W.VCDX  |
| 28 | PHILIPPINES<br>AMPS<br>WIRELESS       | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0   | M288<br>M169<br>84   | TOP_TAPE 6.VCDX<br>TEXT.PHIL.W.VCDX<br>MAN.PHW  |
| 5  | KOREA<br>LOCAL/TOLL                   | NEW OFFICE                 | 1.OPR2.0<br>1.OPR2.0   | M273<br>M176<br>MV42<br>74                                 | TOP_TAPE 2.VCDX<br>TEXT.KOREA.LT.VCDX<br>OS/3BEM.VCDX<br>MAN.KRDL   |
| 5  | KOREA<br>LOCAL/TOLL                   | SOFTWARE<br>RELEASE UPDATE | 1.OPR2.0   | M176   | TEXT.KOREA.LT.VCDX  |
| 5  | KOREA<br>LOCAL/TOLL                   | RETROFIT                   | 1.OPR2.0<br>1.OPR2.0   | M273<br>M176<br>74   | TOP_TAPE 2.VCDX<br>TEXT.KOREA.LT.VCDX<br>MAN.KRDL   |

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|    |                      |                            |                      |                            |   |
|----|----------------------|----------------------------|----------------------|----------------------------|---|
| 31 | MALAYSIA<br>GSM      | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0 | M288<br>M181<br>MV42<br>85 | TOP_TAPE 6.VCDX<br>TEXT.MYCW.VCDX<br>OS/3BEM.VCDX<br>MAN.MYW  |
| 31 | MALAYSIA<br>GSM      | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0             | M181                       | TEXT.MYCW.VCDX  |
| 31 | MALAYSIA<br>GSM      | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0 | M288<br>M181<br>85         | TOP_TAPE 6.VCDX<br>TEXT.MYCW.VCDX<br>MAN.MYW                  |
| 17 | RUSSIA<br>LOCAL/TOLL | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0 | M278<br>M186<br>MV42<br>86 | TOP_TAPE 4.VCDX<br>TEXT.RULT.VCDX<br>OS/3BEM.VCDX<br>MAN.CIS  |
| 17 | RUSSIA<br>LOCAL/TOLL | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0             | M186                       | TEXT.RULT.VCDX  |
| 17 | RUSSIA<br>LOCAL/TOLL | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0 | M278<br>M186<br>86         | TOP_TAPE 4.VCDX<br>TEXT.RULT.VCDX<br>MAN.CIS                  |
| 13 | TAIWAN<br>LOCAL/TOLL | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0 | M278<br>M191<br>MV42<br>87 | TOP_TAPE 4.VCDX<br>TEXT.TWLT.VCDX<br>OS/3BEM.VCDX<br>MAN.TWLT |

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|    |                                   |                            |                      |                            |   |
|----|-----------------------------------|----------------------------|----------------------|----------------------------|---|
| 31 | MALAYSIA<br>GSM                   | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0 | M288<br>M181               | TOP_TAPE 6.VCDX<br>TEXT.MYCW.VCDX                             |
| 13 | TAIWAN<br>LOCAL/TOLL              | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0             | M191                       | TEXT.TWLT.VCDX  |
| 13 | TAIWAN<br>LOCAL/TOLL              | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0 | M278<br>M191<br>87         | TOP_TAPE 4.VCDX<br>TEXT.TWLT.VCDX<br>MAN.TWLT                 |
| 12 | KOREA<br>TANDEM                   | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0 | M278<br>M196<br>MV42<br>88 | TOP_TAPE 4.VCDX<br>TEXT.KRMT.VCDX<br>OS/3BEM.VCDX<br>MAN.KRMT |
| 12 | KOREA<br>TANDEM                   | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0             | M196                       | TEXT.KRMT.VCDX  |
| 12 | KOREA<br>TANDEM                   | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0 | M278<br>M196<br>88         | TOP_TAPE 4.VCDX<br>TEXT.KRMT.VCDX<br>MAN.KRMT                 |
| 43 | THAILAND<br>LOCAL/TOLL/<br>TANDEM | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0 | M358<br>M201<br>MV42<br>89 | TOP_TAPE 7.VCDX<br>TEXT.THLTT.VCDX<br>OS/3BEM.VCDX<br>MAN.THL |
| 43 | THAILAND<br>LOCAL/TOLL/<br>TANDEM | SOFTWARE<br>RELEASE UPDATE | 1.OPR7.0             | M201                       | TEXT.THLTT.VCDX   |
| 43 | THAILAND<br>LOCAL/TOLL/<br>TANDEM | RETROFIT                   | 1.OPR7.0<br>1.OPR7.0 | M358<br>M201<br>89         | TOP_TAPE 7.VCDX<br>TEXT.THLTT.VCDX<br>MAN.THL                 |
| 20 | PAPUA<br>NEW GUINEA<br>GATEWAY    | NEW OFFICE                 | 1.OPR5.0<br>1.OPR5.0 | M283<br>M206<br>MV42<br>90 | TOP_TAPE 5.VCDX<br>TEXT.PGG.VCDX<br>OS/3BEM.VCDX<br>MAN.PGG   |
| 20 | PAPUA<br>NEW GUINEA<br>GATEWAY    | SOFTWARE<br>RELEASE UPDATE | 1.OPR5.0             | M206                       | TEXT.PGG.VCDX   |
| 20 | PAPUA<br>NEW GUINEA<br>GATEWAY    | RETROFIT                   | 1.OPR5.0<br>1.OPR5.0 | M283<br>M206<br>90         | TOP_TAPE 5.VCDX<br>TEXT.PGG.VCDX<br>MAN.PGG                   |
| 22 | BRAZIL<br>AMPS                    | NEW OFFICE                 | 1.OPR5.0<br>1.OPR5.0 | M283<br>M211<br>MV42<br>91 | TOP_TAPE 5.VCDX<br>TEXT.BRSW.VCDX<br>OS/3BEM.VCDX<br>MAN.BRSW |
| 22 | BRAZIL<br>AMPS                    | SOFTWARE<br>RELEASE UPDATE | 1.OPR5.0             | M211                       | TEXT.BRSW.VCDX  |
| 22 | BRAZIL<br>AMPS                    | RETROFIT                   | 1.OPR5.0<br>1.OPR5.0 | M283<br>M211<br>91         | TOP_TAPE 5.VCDX<br>TEXT.BRSW.VCDX<br>MAN.BRSW                 |

TABLE AC

|    |  |                            |  |  |   |
|----|--|----------------------------|--|--|---|
| 28 | PHILIPPINES<br>LOCAL/TOLL/<br>GATEWAY/OSPS | NEW OFFICE                 | 1. OPR6.0<br>1. OPR6.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M288<br>M216<br>M362<br>M359<br>M363<br>M364<br>MV42<br>92 | TOP_TAPE 6.VCDX<br>TEXT.PHDGL.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OS/3BEM.VCDX<br>MAN.PHDG  |
| 28 | PHILIPPINES<br>LOCAL/TOLL/<br>GATEWAY/OSPS | SOFTWARE<br>RELEASE UPDATE | 1. OPR6.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0              | M216<br>M362<br>M359<br>M363<br>M364                       | TEXT.PHDGL.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
| 28 | PHILIPPINES<br>LOCAL/TOLL/<br>GATEWAY/OSPS | RETROFIT                   | 1. OPR6.0<br>1. OPR6.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M288<br>M216<br>M362<br>M359<br>M363<br>M364<br>92         | TOP_TAPE 6.VCDX<br>TEXT.PHDGL.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.PHDG                  |
| 8  | NETHERLANDS<br>LOCAL/TOLL/STP              | NEW OFFICE                 | 1. OPR2.0<br>1. OPR2.0   | M273<br>M221<br>MV42<br>93                                 | TOP_TAPE 2.VCDX<br>TEXT.NLLTS.VCDX<br>OS/3BEM.VCDX<br>MAN.NLS   |
| 8  | NETHERLANDS<br>LOCAL/TOLL/STP              | SOFTWARE<br>RELEASE UPDATE | 1. OPR2.0  | M221   | TEXT.NLLTS.VCDX   |
| 8  | NETHERLANDS<br>LOCAL/TOLL/STP              | RETROFIT                   | 1. OPR2.0<br>1. OPR2.0   | M273<br>M221<br>93   | TOP_TAPE 2.VCDX<br>TEXT.NLLTS.VCDX<br>MAN.NLS   |
| 37 | MEXICO ISDN/<br>LOCAL/TOLL                 | NEW OFFICE                 | 1. OPR6.0<br>1. OPR6.0   | M288<br>M226<br>MV42<br>94                                 | TOP_TAPE 6.VCDX<br>TEXT.MXLT1.VCDX<br>OS/3BEM.VCDX<br>MAN.MXLT  |
| 37 | MEXICO ISDN/<br>LOCAL/TOLL                 | SOFTWARE<br>RELEASE UPDATE | 1. OPR6.0  | M226   | TEXT.MXLT1.VCDX   |
| 37 | MEXICO ISDN/<br>LOCAL/TOLL                 | RETROFIT                   | 1. OPR6.0<br>1. OPR6.0   | M288<br>M226<br>94   | TOP_TAPE 6.VCDX<br>TEXT.MXLT1.VCDX<br>MAN.MXLT  |
| 25 | SRI LANKA<br>LOCAL/TOLL/<br>OSPS           | NEW OFFICE                 | 1. OPR5.0<br>1. OPR5.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M283<br>M231<br>M362<br>M359<br>M363<br>M364<br>MV42<br>95 | TOP_TAPE 5.VCDX<br>TEXT.LKLT0.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OS/3BEM.VCDX<br>MAN.LKLT0 |
| 25 | SRI LANKA<br>LOCAL/TOLL/<br>OSPS           | SOFTWARE<br>RELEASE UPDATE | 1. OPR5.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0              | M231<br>M362<br>M359<br>M363<br>M364                       | TEXT.LKLT0.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
| 25 | SRI LANKA<br>LOCAL/TOLL/<br>OSPS           | RETROFIT                   | 1. OPR5.0<br>1. OPR5.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M283<br>M231<br>M362<br>M359<br>M363<br>M364<br>95         | TOP_TAPE 5.VCDX<br>TEXT.LKLT0.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.LKLT0                 |

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|    |                                |                            |   |  |   |
|----|--------------------------------|----------------------------|---|--|---|
| 12 | KOREA<br>KMTC GATEWAY          | NEW OFFICE                 | 1. OPR4.0<br>1. OPR4.0  | M278<br>M236<br>MV42<br>54                                       | TOP_TAPE 4.VCDX<br>TEXT.KRMG.VCDX<br>OS/3BEM.VCDX<br>MAN.KRDG   |
| 12 | KOREA<br>KMTC GATEWAY          | SOFTWARE<br>RELEASE UPDATE | 1. OPR4.0   | M236   | TEXT.KRMG.VCDX  |
| 12 | KOREA<br>KMTC GATEWAY          | RETROFIT                   | 1. OPR4.0<br>1. OPR4.0  | M278<br>M236<br>54   | TOP_TAPE 4.VCDX<br>TEXT.KRMG.VCDX<br>MAN.KRDG   |
|    | AUSTRALIA<br>GSM               | NEW OFFICE                 | 1. OPR5.0<br>1. OPR5.0  | M283<br>M244<br>MV42<br>96                                       | TOP_TAPE 5.VCDX<br>TEXT.AUW.VCDX<br>OS/3BEM.VCDX<br>MAN.AUW   |
|    | AUSTRALIA<br>GSM               | SOFTWARE<br>RELEASE UPDATE | 1. OPR5.0   | M244   | TEXT.AUW.VCDX   |
|    | AUSTRALIA<br>GSM               | RETROFIT                   | 1. OPR5.0<br>1. OPR5.0  | M283<br>M244<br>96   | TOP_TAPE 5.VCDX<br>TEXT.AUW.VCDX<br>MAN.AUW   |
| 19 | BRAZIL<br>LOCAL/TOLL/<br>OSPS  | NEW OFFICE                 | 1. OPR5.0<br>1. OPR5.0<br>1. OPR5.0<br>1. OPR5.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M283<br>M249<br>M93<br>M96<br>M362<br>M359<br>M363<br>M364<br>97 | TOP_TAPE 5.VCDX<br>TEXT.BRMLTO.VCDX<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OS/3BEM.VCDX<br>MAN.BRMLTO |
| 19 | BRAZIL<br>LOCAL/TOLL/<br>OSPS  | SOFTWARE<br>RELEASE UPDATE | 1. OPR5.0<br>1. OPR5.0<br>1. OPR5.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0              | M249<br>M93<br>M96<br>M362<br>M359<br>M363<br>M364               | TEXT.BRMLTO.VCDX<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
| 19 | BRAZIL<br>LOCAL/TOLL/<br>OSPS  | RETROFIT                   | 1. OPR5.0<br>1. OPR5.0<br>1. OPR5.0<br>1. OPR5.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M283<br>M249<br>M93<br>M96<br>M362<br>M359<br>M363<br>M364<br>97 | TOP_TAPE 5.VCDX<br>TEXT.BRMLTO.VCDX<br>OSPS.ETKT<br>OSPS.EVIT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BRMLTO                 |
| 2  | GUAM<br>LOCAL/GATEWAY/<br>OSPS | NEW OFFICE                 | 1. O10.0<br>1. O10.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0                | M6<br>M254<br>M362<br>M359<br>M363<br>M364<br>MV42<br>50         | TOP_TAPE 1.VCDX<br>TEXT.GULGO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OS/3BEM.VCDX<br>MAN.GUGO                              |
| 2  | GUAM<br>LOCAL/GATEWAY/<br>OSPS | SOFTWARE<br>RELEASE UPDATE | 1. O10.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0                            | M254<br>M362<br>M359<br>M363<br>M364                             | TEXT.GULGO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
| 2  | GUAM<br>LOCAL/GATEWAY/<br>OSPS | RETROFIT                   | 1. O10.0<br>1. O10.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0                | M6<br>M254<br>M362<br>M359<br>M363<br>M364<br>50                 | TOP_TAPE 1.VCDX<br>TEXT.GULGO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.GUGO  |

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| RT13  |             |
| 5ESS* SWITCHING SYSTEMS<br>SPECIFICATION FOR<br>DIGITAL SWITCHING SYSTEM<br>EXPORT SOFTWARE RELEASE PROGRAM 5EE6<br>SOFTWARE RELEASE PROGRAM SOFTWARE<br>5EE6.2 |             |
| DWG SIZE<br>C2  | ISSUE<br>14 |
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|    | GUATEMALA<br>AMPS  | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0   | M358<br>M259<br>MV42<br>98                                  | TOP_TAPE 7.VCDX<br>TEXT.GTW.VCDX<br>OS/3BEM.VCDX<br>MAN.GTW   |
|    | GUATEMALA<br>AMPS  | SOFTWARE<br>RELEASE UPDATE | 1.OPR7.0   | M259  | TEXT.GTW.VCDX   |
|    | GUATEMALA<br>AMPS  | RETROFIT                   | 1.OPR7.0<br>1.OPR7.0   | M358<br>M259<br>98  | TOP_TAPE 7.VCDX<br>TEXT.GTW.VCDX<br>MAN.GTW   |
|    | PHILIPPINES<br>GATEWAY/LOCAL/<br>INTELLIGENT<br>NETWORK/TOLL | NEW OFFICE                 | 1.OPR5.0<br>1.OPR5.0   | M283<br>M264<br>MV42<br>99                                  | TOP_TAPE 5.VCDX<br>TEXT.PHGINLT.VCDX<br>OS/3BEM.VCDX<br>MAN.PHGLT   |
|    | PHILIPPINES<br>GATEWAY/LOCAL/<br>INTELLIGENT<br>NETWORK/TOLL | SOFTWARE<br>RELEASE UPDATE | 1.OPR5.0   | M264  | TEXT.PHGINLT.VCDX   |
|    | PHILIPPINES<br>GATEWAY/LOCAL/<br>INTELLIGENT<br>NETWORK/TOLL | RETROFIT                   | 1.OPR5.0<br>1.OPR5.0   | M283<br>M264<br>99  | TOP_TAPE 5.VCDX<br>TEXT.PHGINLT.VCDX<br>MAN.PHGLT   |
| 13 | TAIWAN<br>ISDN   | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0   | M278<br>M269<br>MV42<br>100                                 | TOP_TAPE 4.VCDX<br>TEXT.TWI.VCDX<br>OS/3BEM.VCDX<br>MAN.TWI   |
| 13 | TAIWAN<br>ISDN   | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0   | M269  | TEXT.TWI.VCDX   |
| 13 | TAIWAN<br>ISDN   | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0   | M278<br>M269<br>100   | TOP_TAPE 4.VCDX<br>TEXT.TWI.VCDX<br>MAN.TWI   |
| 51 | INDIA<br>LOCAL/TOLL/<br>OSPS                                 | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M358<br>M294<br>M362<br>M359<br>M363<br>M364<br>MV42<br>101 | TOP_TAPE 7.VCDX<br>TEXT.INLTO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OS/3BEM.VCDX<br>MAN.INLTO |
| 51 | INDIA<br>LOCAL/TOLL/<br>OSPS                                 | SOFTWARE<br>RELEASE UPDATE | 1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M294<br>M362<br>M359<br>M363<br>M364                        | TEXT.INLTO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
| 51 | INDIA<br>LOCAL/TOLL/<br>OSPS                                 | RETROFIT                   | 1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M358<br>M294<br>M362<br>M359<br>M363<br>M364<br>101         | TOP_TAPE 7.VCDX<br>TEXT.INLTO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.INLTO                 |
| 29 | INDONESIA<br>LOCAL/TOLL                                      | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0   | M288<br>M299<br>MV42<br>102                                 | TOP_TAPE 6.VCDX<br>TEXT.IDLT.VCDX<br>OS/3BEM.VCDX<br>MAN.IDLT   |
| 29 | INDONESIA<br>LOCAL/TOLL                                      | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0   | M299  | TEXT.IDLT.VCDX  |
| 29 | INDONESIA<br>LOCAL/TOLL                                      | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0   | M288<br>M299<br>102   | TOP_TAPE 6.VCDX<br>TEXT.IDLT.VCDX<br>MAN.IDLT   |
| 32 | MALAYSIA<br>LOCAL/TOLL/<br>GATEWAY                           | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0   | M288<br>M304<br>MV42<br>111                                 | TOP_TAPE 6.VCDX<br>TEXT.MYCLTG.VCDX<br>OS/3BEM.VCDX<br>MAN.MYCLTG   |

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|    |                                    |                            |                      |                     |   |
|----|------------------------------------|----------------------------|----------------------|---------------------|---|
|    | GUATEMALA<br>AMPS                  | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0 | M358<br>M259        | TOP_TAPE 7.VCDX<br>TEXT.GTW.VCDX                  |
| 32 | MALAYSIA<br>LOCAL/TOLL/<br>GATEWAY | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0             | M304                | TEXT.MYCLTG.VCDX                                  |
| 32 | MALAYSIA<br>LOCAL/TOLL/<br>GATEWAY | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0 | M288<br>M304<br>111 | TOP_TAPE 6.VCDX<br>TEXT.MYCLTG.VCDX<br>MAN.MYCLTG |

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE  
C2

ISSUE  
14

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| 37 | MEXICO<br>LOCAL/TOLL                | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0 | M288<br>M309<br>MV42<br>94  | TOP_TAPE 6.VCDX<br>TEXT.MXMLT.VCDX<br>OS/3BEM.VCDX<br>MAN.MXLT   |
| 37 | MEXICO<br>LOCAL/TOLL                | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0             | M309                        | TEXT.MXMLT.VCDX  |
| 37 | MEXICO<br>LOCAL/TOLL                | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0 | M288<br>M309<br>94          | TOP_TAPE 6.VCDX<br>TEXT.MXMLT.VCDX<br>MAN.MXLT                   |
| 22 | PERU<br>LOCAL/TOLL/<br>CENTREX/AMPS | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0 | M283<br>M314<br>MV42<br>78  | TOP_TAPE 5.VCDX<br>TEXT.PELTCW.VCDX<br>OS/3BEM.VCDX<br>MAN.PEWLT |
| 22 | PERU<br>LOCAL/TOLL/<br>CENTREX/AMPS | SOFTWARE<br>RELEASE UPDATE | 1.0PR5.0             | M314                        | TEXT.PELTCW.VCDX   |
| 22 | PERU<br>LOCAL/TOLL/<br>CENTREX/AMPS | RETROFIT                   | 1.0PR5.0<br>1.0PR5.0 | M283<br>M314<br>78          | TOP_TAPE 5.VCDX<br>TEXT.PELTCW.VCDX<br>MAN.PEWLT                 |
| 28 | PHILIPPINES<br>PLDT GATEWAY         | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0 | M288<br>M319<br>MV42<br>103 | TOP_TAPE 6.VCDX<br>TEXT.PHDG.VCDX<br>OS/3BEM.VCDX<br>MAN.PHDG    |
| 28 | PHILIPPINES<br>PLDT GATEWAY         | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0             | M319                        | TEXT.PHDG.VCDX   |
| 28 | PHILIPPINES<br>PLDT GATEWAY         | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0 | M288<br>M319<br>103         | TOP_TAPE 6.VCDX<br>TEXT.PHDG.VCDX<br>MAN.PHDG                    |
| 17 | RUSSIA<br>LOCAL                     | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0 | M278<br>M324<br>MV42<br>104 | TOP_TAPE 4.VCDX<br>TEXT.RUL.VCDX<br>OS/3BEM.VCDX<br>MAN.CIS      |
| 17 | RUSSIA<br>LOCAL                     | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0             | M324                        | TEXT.RUL.VCDX  |
| 17 | RUSSIA<br>LOCAL                     | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0 | M278<br>M324<br>104         | TOP_TAPE 4.VCDX<br>TEXT.RUL.VCDX<br>MAN.CIS                      |
| 34 | SAUDI ARABIA<br>GSM                 | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0 | M358<br>M329<br>MV42<br>105 | TOP_TAPE 7.VCDX<br>TEXT.SAW.VCDX<br>OS/3BEM.VCDX<br>MAN.SAW      |
| 34 | SAUDI ARABIA<br>GSM                 | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0             | M329                        | TEXT.SAW.VCDX  |
| 34 | SAUDI ARABIA<br>GSM                 | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0 | M358<br>M329<br>105         | TOP_TAPE 7.VCDX<br>TEXT.SAW.VCDX<br>MAN.SAW                      |
| 34 | SAUDI ARABIA<br>LOCAL/TOLL          | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0 | M358<br>M334<br>MV42<br>106 | TOP_TAPE 7.VCDX<br>TEXT.SALT.VCDX<br>OS/3BEM.VCDX<br>MAN.SALT    |
| 34 | SAUDI ARABIA<br>LOCAL/TOLL          | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0             | M334                        | TEXT.SALT.VCDX   |
| 34 | SAUDI ARABIA<br>LOCAL/TOLL          | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0 | M358<br>M334<br>106         | TOP_TAPE 7.VCDX<br>TEXT.SALT.VCDX<br>MAN.SALT                    |

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| 13 | TAIWAN<br>LOCAL                        | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0   | M278<br>M339<br>MV42<br>107                                 | TOP_TAPE 4.VCDX<br>TEXT.TWL.VCDX<br>OS/3BEM.VCDX<br>MAN.TWLT  |
| 13 | TAIWAN<br>LOCAL                        | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0   | M339  | TEXT.TWL.VCDX   |
| 13 | TAIWAN<br>LOCAL                        | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0   | M278<br>M339<br>107   | TOP_TAPE 4.VCDX<br>TEXT.TWL.VCDX<br>MAN.TWLT  |
|    | UKRAINE<br>LOCAL/TOLL/<br>GATEWAY/OSPS | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M278<br>M344<br>M362<br>M359<br>M363<br>M364<br>MV42<br>108 | TOP_TAPE 4.VCDX<br>TEXT.UALTGO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OS/3BEM.VCDX<br>MAN.UALTGO |
|    | UKRAINE<br>LOCAL/TOLL/<br>GATEWAY/OSPS | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M344<br>M362<br>M359<br>M363<br>M364                        | TEXT.UALTGO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
|    | UKRAINE<br>LOCAL/TOLL/<br>GATEWAY/OSPS | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M278<br>M344<br>M362<br>M359<br>M363<br>M364<br>108         | TOP_TAPE 4.VCDX<br>TEXT.UALTGO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.UALTGO                 |
|    | UKRAINE<br>LOCAL                       | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0   | M278<br>M349<br>MV42<br>109                                 | TOP_TAPE 4.VCDX<br>TEXT.UAL.VCDX<br>OS/3BEM.VCDX<br>MAN.UAL   |
|    | UKRAINE<br>LOCAL                       | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0   | M349  | TEXT.UAL.VCDX   |
|    | UKRAINE<br>LOCAL                       | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0   | M278<br>M349<br>109   | TOP_TAPE 4.VCDX<br>TEXT.UAL.VCDX<br>MAN.UAL   |
| 42 | UNITED ARAB<br>EMIRATES<br>GATEWAY     | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0   | M358<br>M354<br>MV42<br>110                                 | TOP_TAPE 7.VCDX<br>TEXT.AEG.VCDX<br>OS/3BEM.VCDX<br>MAN.AEG   |
| 42 | UNITED ARAB<br>EMIRATES<br>GATEWAY     | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0   | M354  | TEXT.AEG.VCDX   |
| 42 | UNITED ARAB<br>EMIRATES<br>GATEWAY     | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0   | M358<br>M354<br>110   | TOP_TAPE 7.VCDX<br>TEXT.AEG.VCDX<br>MAN.AEG   |
| 22 | COSTA RICA<br>WIRELESS                 | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0   | M283<br>M369<br>MV42<br>112                                 | TOP_TAPE 5.VCDX<br>TEXT.CRW.VCDX<br>OS/3BEM.VCDX<br>MAN.CRW   |
| 22 | COSTA RICA<br>WIRELESS                 | SOFTWARE<br>RELEASE UPDATE | 1.0PR5.0   | M369  | TEXT.CRW.VCDX   |
| 22 | COSTA RICA<br>WIRELESS                 | RETROFIT                   | 1.0PR5.0<br>1.0PR5.0   | M283<br>M369<br>112   | TOP_TAPE 5.VCDX<br>TEXT.CRW.VCDX<br>MAN.CRW   |

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| 48 | GHANA GATEWAY/<br>LOCAL/TOLL           | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0   | M358<br>M374<br>MV42<br>113   | TOP_TAPE 7.VCDX<br>TEXT.GHGLT.VCDX<br>OS/3BEM.VCDX<br>MAN.GHGLT   |
| 48 | GHANA GATEWAY/<br>LOCAL/TOLL           | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0   | M374  | TEXT.GHGLT.VCDX   |
| 48 | GHANA GATEWAY/<br>LOCAL/TOLL           | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0   | M358<br>M374<br>113   | TOP_TAPE 7.VCDX<br>TEXT.GHGLT.VCDX<br>MAN.GHGLT   |
| 33 | KOREA TELCOM<br>LOCAL/TOLL/<br>CENTREX | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0   | M358<br>M379<br>MV42<br>114   | TOP_TAPE 7.VCDX<br>TEXT.KRL.VCDX<br>OS/3BEM.VCDX<br>MAN.KRL   |
| 33 | KOREA TELCOM<br>LOCAL/TOLL/<br>CENTREX | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0   | M379  | TEXT.KRL.VCDX   |
| 33 | KOREA TELCOM<br>LOCAL/TOLL/<br>CENTREX | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0   | M358<br>M379<br>114   | TOP_TAPE 7.VCDX<br>TEXT.KRL.VCDX<br>MAN.KRL   |
| 45 | TAIWAN<br>GATEWAY/OSPS                 | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M358<br>M384<br>M94<br>M95<br>M362<br>M359<br>M363<br>M364<br>MV42<br>115 | TOP_TAPE 7.VCDX<br>TEXT.TWGO.VCDX<br>OSPS.CHINA.CHARS<br>OSPS.CHINA.PRINT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OS/3BEM.VCDX<br>MAN.TWGO |
| 45 | TAIWAN<br>GATEWAY/OSPS                 | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M384<br>M94<br>M95<br>M362<br>M359<br>M363<br>M364                        | TEXT.TWGO.VCDX<br>OSPS.CHINA.CHARS<br>OSPS.CHINA.PRINT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
| 45 | TAIWAN<br>GATEWAY/OSPS                 | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M358<br>M384<br>M94<br>M95<br>M362<br>M359<br>M363<br>M364<br>115         | TOP_TAPE 7.VCDX<br>TEXT.TWGO.VCDX<br>OSPS.CHINA.CHARS<br>OSPS.CHINA.PRINT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.TWGO                 |

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| 41 | CHINA<br>OSPS                          | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0 | M358<br>M389<br>M94<br>M95<br>M362<br>M359<br>M363<br>M364<br>MV42<br>116 | TOP_TAPE 7.VCDX<br>TEXT.CNLTO.VCDX<br>OSPS.CHINA.CHARS<br>OSPS.CHINA.PRINT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OS/3BEM.VCDX<br>MAN.CNLTO |
| 41 | CHINA<br>OSPS                          | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M389<br>M94<br>M95<br>M362<br>M359<br>M363<br>M364                        | TEXT.CNLTO.VCDX<br>OSPS.CHINA.CHARS<br>OSPS.CHINA.PRINT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
| 41 | CHINA<br>OSPS                          | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0<br>1.0PR7.0             | M358<br>M389<br>M94<br>M95<br>M362<br>M359<br>M363<br>M364<br>116         | TOP_TAPE 7.VCDX<br>TEXT.CNLTO.VCDX<br>OSPS.CHINA.CHARS<br>OSPS.CHINA.PRINT<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.CNLTO                 |
| 46 | EL SALVADOR<br>ANTEL LOCAL             | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0   | M358<br>M394<br>MV42<br>117   | TOP_TAPE 7.VCDX<br>TEXT.SVL.VCDX<br>OS/3BEM.VCDX<br>MAN.SVL   |
| 46 | EL SALVADOR<br>ANTEL LOCAL             | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0   | M394  | TEXT.SVL.VCDX   |
| 46 | EL SALVADOR<br>ANTEL LOCAL             | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0   | M358<br>M394<br>117   | TOP_TAPE 7.VCDX<br>TEXT.SVL.VCDX<br>MAN.SVL   |
| 46 | EL SALVADOR<br>ANTEL LOCAL/<br>GATEWAY | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0   | M358<br>M399<br>MV42<br>118   | TOP_TAPE 7.VCDX<br>TEXT.SVGL.VCDX<br>OS/3BEM.VCDX<br>MAN.SVGL   |
| 46 | EL SALVADOR<br>ANTEL LOCAL/<br>GATEWAY | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0   | M399  | TEXT.SVGL.VCDX  |
| 46 | EL SALVADOR<br>ANTEL LOCAL/<br>GATEWAY | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0   | M358<br>M399<br>118   | TOP_TAPE 7.VCDX<br>TEXT.SVGL.VCDX<br>MAN.SVGL   |
| 46 | EL SALVADOR<br>ANTEL LOCAL/<br>TOLL    | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0   | M358<br>M404<br>MV42<br>119   | TOP_TAPE 7.VCDX<br>TEXT.SVLT.VCDX<br>OS/3BEM.VCDX<br>MAN.SVL  |
| 46 | EL SALVADOR<br>ANTEL LOCAL/<br>TOLL    | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0   | M404  | TEXT.SVLT.VCDX  |
| 46 | EL SALVADOR<br>ANTEL LOCAL/<br>TOLL    | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0   | M358<br>M404<br>119   | TOP_TAPE 7.VCDX<br>TEXT.SVLT.VCDX<br>MAN.SVL  |

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|  | COLUMBIA<br>TRANSTEL<br>LOCAL/TOLL | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0 | M278<br>M409<br>MV42<br>120 | TOP_TAPE 4.VCDX<br>TEXT.COLT.VCDX<br>OS/3BEM.VCDX<br>MAN.COLT |
|  | COLUMBIA<br>TRANSTEL<br>LOCAL/TOLL | SOFTWARE<br>RELEASE UPDATE | 1.0PR4.0             | M409                        | TEXT.COLT.VCDX  |

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| TABLE AC |  |                            |                      |                             |  |
|----------|--|----------------------------|----------------------|-----------------------------|--|
|          | COLUMBIA<br>TRANSTEL                               | NEW OFFICE                 | 1.0PR4.0<br>1.0PR4.0 | M278<br>M409                | TOP_TAPE 4.VCDX<br>TEXT.COLT.VCDX                              |
|          | COLUMBIA<br>TRANSTEL<br>LOCAL/TOLL                 | RETROFIT                   | 1.0PR4.0<br>1.0PR4.0 | M278<br>M409<br>120         | TOP_TAPE 4.VCDX<br>TEXT.COLT.VCDX<br>MAN.COLT                  |
| 50       | BRUNEI<br>GSM                                      | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0 | M358<br>M414<br>MV42<br>121 | TOP_TAPE 7.VCDX<br>TEXT.BNW.VCDX<br>OS/3BEM.VCDX<br>MAN.BNW    |
| 50       | BRUNEI<br>GSM                                      | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0             | M414                        | TEXT.BNW.VCDX  |
| 50       | BRUNEI<br>GSM                                      | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0 | M358<br>M414<br>121         | TOP_TAPE 7.VCDX<br>TEXT.BNW.VCDX<br>MAN.BNW                    |
| 49       | EGYPT<br>LOCAL                                     | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0 | M358<br>M419<br>MV42<br>122 | TOP_TAPE 7.VCDX<br>TEXT.EGL.VCDX<br>OS/3BEM.VCDX<br>MAN.EGL    |
| 49       | EGYPT<br>LOCAL                                     | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0             | M419                        | TEXT.EGL.VCDX  |
| 49       | EGYPT<br>LOCAL                                     | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0 | M358<br>M419<br>122         | TOP_TAPE 7.VCDX<br>TEXT.EGL.VCDX<br>MAN.EGL                    |
| 29       | INDONESIA<br>LOCAL/TOLL/<br>INTELLIGENT<br>NETWORK | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0 | M288<br>M424<br>MV42<br>123 | TOP_TAPE 6.VCDX<br>TEXT.IDA.VCDX<br>OS/3BEM.VCDX<br>MAN.IDA    |
| 29       | INDONESIA<br>LOCAL/TOLL/<br>INTELLIGENT<br>NETWORK | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0             | M424                        | TEXT.IDA.VCDX  |
| 29       | INDONESIA<br>LOCAL/TOLL/<br>INTELLIGENT<br>NETWORK | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0 | M288<br>M424<br>123         | TOP_TAPE 6.VCDX<br>TEXT.IDA.VCDX<br>MAN.IDA                    |
| 30       | POLAND<br>LOCAL/TOLL                               | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0 | M288<br>M429<br>MV42<br>124 | TOP_TAPE 6.VCDX<br>TEXT.PLLT.VCDX<br>OS/3BEM.VCDX<br>MAN.PLGLT |
| 30       | POLAND<br>LOCAL/TOLL                               | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0             | M429                        | TEXT.PLLT.VCDX   |
| 30       | POLAND<br>LOCAL/TOLL                               | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0 | M288<br>M429<br>124         | TOP_TAPE 6.VCDX<br>TEXT.PLLT.VCDX<br>MAN.PLGLT                 |
| 34       | SAUDI ARABIA<br>LOCAL                              | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0 | M358<br>M434<br>MV42<br>125 | TOP_TAPE 7.VCDX<br>TEXT.SAL.VCDX<br>OS/3BEM.VCDX<br>MAN.SALT   |
| 34       | SAUDI ARABIA<br>LOCAL                              | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0             | M434                        | TEXT.SAL.VCDX  |
| 34       | SAUDI ARABIA<br>LOCAL                              | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0 | M358<br>M434<br>125         | TOP_TAPE 7.VCDX<br>TEXT.SAL.VCDX<br>MAN.SALT                   |
| 43       | THAILAND<br>AMPS                                   | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0 | M288<br>M439<br>MV42<br>126 | TOP_TAPE 6.VCDX<br>TEXT.THW.VCDX<br>OS/3BEM.VCDX<br>MAN.THW    |
| 43       | THAILAND<br>AMPS                                   | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0             | M439                        | TEXT.THW.VCDX  |

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| TABLE AC |  |                            |  |                                     |  |
|----------|--|----------------------------|--|-------------------------------------|--|
| 43       | COLUMBIA<br>TRANSTEL<br>THAILAND<br>AMPS | NEW OFFICE<br>RETROFIT     | 1.0PR4.0<br>1.0PR4.0<br>1.0PR6.0<br>1.0PR6.0 | M278<br>M409<br>M288<br>M439<br>126 | TOP_TAPE 4.VCDX<br>TEXT.COLT.VCDX<br>TOP_TAPE 6.VCDX<br>TEXT.THW.VCDX<br>MAN.THW |
| 43       | THAILAND<br>LOCAL/TOLL                   | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0                         | M358<br>M444<br>MV42<br>127         | TOP_TAPE 7.VCDX<br>TEXT.THLT.VCDX<br>OS/3BEM.VCDX<br>MAN.THLT                    |
| 43       | THAILAND<br>LOCAL/TOLL                   | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0                                     | M444                                | TEXT.THLT.VCDX   |
| 43       | THAILAND<br>LOCAL/TOLL                   | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0                         | M358<br>M444<br>127                 | TOP_TAPE 7.VCDX<br>TEXT.THLT.VCDX<br>MAN.THLT                                    |

TABLE AC

|    |                     |                            |                      |                             |  |
|----|---------------------|----------------------------|----------------------|-----------------------------|--|
| 19 | BRAZIL<br>TOLL      | NEW OFFICE                 | 1.0PR5.0<br>1.0PR5.0 | M283<br>M449<br>MV42<br>129 | TOP_TAPE 5.VCDX<br>TEXT.BRPT.VCDX<br>OS/3BEM.VCDX<br>MAN.BRPLT |
| 19 | BRAZIL<br>TOLL      | SOFTWARE<br>RELEASE UPDATE | 1.0PR5.0             | M449                        | TEXT.BRPT.VCDX   |
| 19 | BRAZIL<br>TOLL      | RETROFIT                   | 1.0PR5.0<br>1.0PR5.0 | M283<br>M449<br>129         | TOP_TAPE 5.VCDX<br>TEXT.BRPT.VCDX<br>MAN.BRPLT                 |
|    | BELIZE<br>GATEWAY   | NEW OFFICE                 | 1.010.0<br>1.010.0   | M6<br>M454<br>MV42<br>130   | TOP_TAPE 1.VCDX<br>TEXT.BZG.VCDX<br>OS/3BEM.VCDX<br>MAN.BZG    |
|    | BELIZE<br>GATEWAY   | SOFTWARE<br>RELEASE UPDATE | 1.010.0              | M454                        | TEXT.BZG.VCDX  |
|    | BELIZE<br>GATEWAY   | RETROFIT                   | 1.010.0<br>1.010.0   | M6<br>M454<br>130           | TOP_TAPE 1.VCDX<br>TEXT.BZG.VCDX<br>MAN.BZG                    |
|    | BRUNEI<br>GATEWAY   | NEW OFFICE                 | 1.0PR6.0<br>1.0PR6.0 | M288<br>M459<br>MV42<br>131 | TOP_TAPE 6.VCDX<br>TEXT.BNG.VCDX<br>OS/3BEM.VCDX<br>MAN.BNGO   |
|    | BRUNEI<br>GATEWAY   | SOFTWARE<br>RELEASE UPDATE | 1.0PR6.0             | M459                        | TEXT.BNG.VCDX  |
|    | BRUNEI<br>GATEWAY   | RETROFIT                   | 1.0PR6.0<br>1.0PR6.0 | M288<br>M459<br>131         | TOP_TAPE 6.VCDX<br>TEXT.BNG.VCDX<br>MAN.BNGO                   |
|    | SAUDI ARABIA<br>STP | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0 | M358<br>M464<br>MV42<br>132 | TOP_TAPE 7.VCDX<br>TEXT.SAS.VCDX<br>OS/3BEM.VCDX<br>MAN.SAS    |
|    | SAUDI ARABIA<br>STP | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0             | M464                        | TEXT.SAS.VCDX  |
|    | SAUDI ARABIA<br>STP | RETROFIT                   | 1.0PR7.0<br>1.0PR7.0 | M358<br>M464<br>132         | TOP_TAPE 7.VCDX<br>TEXT.SAS.VCDX<br>MAN.SAS                    |
| 53 | PANAMA<br>GATEWAY   | NEW OFFICE                 | 1.0PR7.0<br>1.0PR7.0 | M358<br>M469<br>MV42<br>133 | TOP_TAPE 7.VCDX<br>TEXT.PAGO.VCDX<br>OS/3BEM.VCDX<br>MAN.PAGO  |
| 53 | PANAMA<br>GATEWAY   | SOFTWARE<br>RELEASE UPDATE | 1.0PR7.0             | M469                        | TEXT.PAGO.VCDX   |
| 53 | PANAMA              | RETROFIT                   | 1.0PR7.0             | M358                        | TOP_TAPE 7.VCDX  |

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| TABLE AC |  |                            |  |   |   |
|----------|--|----------------------------|--|---|---|
| 19       | BRAZIL<br>TOLL<br>GATEWAY              | NEW OFFICE                 | 1.OPR5.0<br>1.OPR5.0<br>1.OPR7.0                                     | M283<br>M449<br>M469<br>133                                 | TOP_TAPE 5.VCDX<br>TEXT.BRPT.VCDX<br>TEXT.PAGO.VCDX<br>MAN.PAGO   |
|          | ARMENIA<br>GATEWAY/LOCAL/<br>TOLL/OSPS | NEW OFFICE                 | 1.OPR4.0<br>1.OPR4.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M278<br>M474<br>M362<br>M359<br>M363<br>M364<br>MV42<br>134 | TOP_TAPE 4.VCDX<br>TEXT.ARGLO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OS/3BEM.VCDX<br>MAN.ARGLO |
|          | ARMENIA<br>GATEWAY/LOCAL/<br>TOLL/OSPS | SOFTWARE<br>RELEASE UPDATE | 1.OPR4.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M474<br>M362<br>M359<br>M363<br>M364                        | TEXT.ARGLO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
|          | ARMENIA<br>GATEWAY/LOCAL/<br>TOLL/OSPS | RETROFIT                   | 1.OPR4.0<br>1.OPR4.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M278<br>M474<br>M362<br>M359<br>M363<br>M364<br>134         | TOP_TAPE 4.VCDX<br>TEXT.ARGLO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.ARGLO                 |
|          | BELIZE<br>GATEWAY/OSPS                 | NEW OFFICE                 | 1.O10.0<br>1.O10.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0   | M6<br>M479<br>M362<br>M359<br>M363<br>M364<br>MV42<br>135   | TOP_TAPE 1.VCDX<br>TEXT.BZGO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OS/3BEM.VCDX<br>MAN.BZGO   |
|          | BELIZE<br>GATEWAY/OSPS                 | SOFTWARE<br>RELEASE UPDATE | 1.O10.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0              | M479<br>M362<br>M359<br>M363<br>M364                        | TEXT.BZGO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
|          | BELIZE<br>GATEWAY/OSPS                 | RETROFIT                   | 1.O10.0<br>1.O10.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0   | M6<br>M479<br>M362<br>M359<br>M363<br>M364<br>135           | TOP_TAPE 1.VCDX<br>TEXT.BZGO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BZGO                   |

TABLE AC

|    |                        |                            |  |   |   |
|----|------------------------|----------------------------|--|---|---|
| 50 | BRUNEI<br>GATEWAY/OSPS | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M358<br>M484<br>M362<br>M359<br>M363<br>M364<br>MV42<br>136 | TOP_TAPE 7.VCDX<br>TEXT.BNGO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OS/3BEM.VCDX<br>MAN.BNGO |
| 50 | BRUNEI<br>GATEWAY/OSPS | SOFTWARE<br>RELEASE UPDATE | 1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M484<br>M362<br>M359<br>M363<br>M364                        | TEXT.BNGO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
| 50 | BRUNEI<br>GATEWAY/OSPS | RETROFIT                   | 1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M358<br>M484<br>M362<br>M359<br>M363<br>M364<br>136         | TOP_TAPE 7.VCDX<br>TEXT.BNGO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.BNGO                 |
|    | HONG KONG              | NEW OFFICE                 | 1.OPR6.0   | M288  | TOP_TAPE 6.VCDX   |

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| TABLE AC |                                     |                            |  |   |   |
|----------|-------------------------------------|----------------------------|--|---|---|
| 50       | BRUNEI<br>GATEWAY/OSPS<br>GSM       | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0<br>1.OPR6.0                                     | M358<br>M484<br>M489<br>MV42<br>137                         | TOP_TAPE 7.VCDX<br>TEXT.BNGO.VCDX<br>TEXT.HKW.VCDX<br>OS/3BEM.VCDX<br>MAN.HKW   |
|          | HONG KONG<br>GSM                    | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0   | M489  | TEXT.HKW.VCDX   |
|          | HONG KONG<br>GSM                    | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0   | M288<br>M489<br>137   | TOP_TAPE 6.VCDX<br>TEXT.HKW.VCDX<br>MAN.HKW   |
| 54       | INDIA<br>GSM                        | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0   | M358<br>M494<br>MV42<br>138                                 | TOP_TAPE 7.VCDX<br>TEXT.INW.VCDX<br>OS/3BEM.VCDX<br>MAN.INW   |
| 54       | INDIA<br>GSM                        | SOFTWARE<br>RELEASE UPDATE | 1.OPR7.0   | M494  | TEXT.INW.VCDX   |
| 54       | INDIA<br>GSM                        | RETROFIT                   | 1.OPR7.0<br>1.OPR7.0   | M358<br>M494<br>138   | TOP_TAPE 7.VCDX<br>TEXT.INW.VCDX<br>MAN.INW   |
| 51       | INDIA<br>LOCAL/TOLL                 | NEW OFFICE                 | 1.OPR7.0<br>1.OPR7.0   | M358<br>M499<br>MV42<br>139                                 | TOP_TAPE 7.VCDX<br>TEXT.INLT.VCDX<br>OS/3BEM.VCDX<br>MAN.INLT   |
| 51       | INDIA<br>LOCAL/TOLL                 | SOFTWARE<br>RELEASE UPDATE | 1.OPR7.0   | M499  | TEXT.INLT.VCDX  |
| 51       | INDIA<br>LOCAL/TOLL                 | RETROFIT                   | 1.OPR7.0<br>1.OPR7.0   | M358<br>M499<br>139   | TOP_TAPE 7.VCDX<br>TEXT.INLT.VCDX<br>MAN.INLT   |
| 32       | INDONESIA<br>LOCAL/GATEWAY/<br>OSPS | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M288<br>M504<br>M362<br>M359<br>M363<br>M364<br>MV42<br>140 | TOP_TAPE 6.VCDX<br>TEXT.IDGO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OS/3BEM.VCDX<br>MAN.IDGO   |
| 32       | INDONESIA<br>LOCAL/GATEWAY/<br>OSPS | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M504<br>M362<br>M359<br>M363<br>M364                        | TEXT.IDGO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB  |
| 32       | INDONESIA<br>LOCAL/GATEWAY/<br>OSPS | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M288<br>M504<br>M362<br>M359<br>M363<br>M364<br>140         | TOP_TAPE 6.VCDX<br>TEXT.IDGO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.IDGO                   |
| 32       | MALAYSIA<br>GATEWAY                 | NEW OFFICE                 | 1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0 | M288<br>M509<br>M362<br>M359<br>M363<br>M364<br>MV42<br>141 | TOP_TAPE 6.VCDX<br>TEXT.MYCGO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OS/3BEM.VCDX<br>MAN.MYCGO |
| 32       | MALAYSIA<br>GATEWAY                 | SOFTWARE<br>RELEASE UPDATE | 1.OPR6.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0<br>1.OPR7.0             | M509<br>M362<br>M359<br>M363<br>M364                        | TEXT.MYCGO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
| 32       | MALAYSIA<br>GATEWAY                 | RETROFIT                   | 1.OPR6.0<br>1.OPR6.0<br>1.OPR7.0                                     | M288<br>M509<br>M362  | TOP_TAPE 6.VCDX<br>TEXT.MYCGO.VCDX<br>OSPS.OAP7   |

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE  
C2

ISSUE  
14

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| TABLE AC |                              |                            |  |   |   |
|----------|------------------------------|----------------------------|--|---|---|
| 50       | BRUNEI<br>GATEWAY/OSPS       | NEW OFFICE                 | 1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0              | M358<br>M484<br>M359<br>M363<br>M364<br>141                 | TOP_TAPE 7.VCDX<br>TEXT.BNGO.VCDX<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.MYCGO                                   |
| 32       | MALAYSIA<br>GATEWAY/OSPS     | NEW OFFICE                 | 1. OPR6.0<br>1. OPR6.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M288<br>M514<br>M362<br>M359<br>M363<br>M364<br>MV42<br>142 | TOP_TAPE 6.VCDX<br>TEXT.MYCGLTO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>OS/3BEM.VCDX<br>MAN.MYCGLTO |
| 32       | MALAYSIA<br>GATEWAY/OSPS     | SOFTWARE<br>RELEASE UPDATE | 1. OPR6.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0              | M514<br>M362<br>M359<br>M363<br>M364                        | TEXT.MYCGLTO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB   |
| 32       | MALAYSIA<br>GATEWAY/OSPS     | RETROFIT                   | 1. OPR6.0<br>1. OPR6.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M288<br>M514<br>M362<br>M359<br>M363<br>M364<br>142         | TOP_TAPE 6.VCDX<br>TEXT.MYCGLTO.VCDX<br>OSPS.OAP7<br>OSPS.ICW7<br>OSPS.ICW.EIPIB<br>OSPS.WIN.EIPIB<br>MAN.MYCGLTO                 |
|          | PERU<br>LOCAL/TOLL           | NEW OFFICE                 | 1. OPR4.0<br>1. OPR4.0   | M278<br>M519<br>MV42<br>143                                 | TOP_TAPE 4.VCDX<br>TEXT.PEFLT.VCDX<br>OS/3BEM.VCDX<br>MAN.PEFLT   |
|          | PERU<br>LOCAL/TOLL           | SOFTWARE<br>RELEASE UPDATE | 1. OPR4.0  | M519  | TEXT.PEFLT.VCDX   |
|          | PERU<br>LOCAL/TOLL           | RETROFIT                   | 1. OPR4.0<br>1. OPR4.0   | M278<br>M519<br>143   | TOP_TAPE 4.VCDX<br>TEXT.PEFLT.VCDX<br>MAN.PEFLT   |
| 28       | PHILIPPINES<br>GATEWAY/LOCAL | NEW OFFICE                 | 1. OPR6.0<br>1. OPR6.0   | M288<br>M524<br>MV42<br>144                                 | TOP_TAPE 6.VCDX<br>TEXT.PHSGL.VCDX<br>OS/3BEM.VCDX<br>MAN.PHSGL   |
| 28       | PHILIPPINES<br>GATEWAY/LOCAL | SOFTWARE<br>RELEASE UPDATE | 1. OPR6.0  | M524  | TEXT.PHSGL.VCDX   |
| 28       | PHILIPPINES<br>GATEWAY/LOCAL | RETROFIT                   | 1. OPR6.0<br>1. OPR6.0   | M288<br>M524<br>144   | TOP_TAPE 6.VCDX<br>TEXT.PHSGL.VCDX<br>MAN.PHSGL   |
|          | RUSSIA LOCAL/<br>TOLL/AWS    | NEW OFFICE                 | 1. OPR4.0<br>1. OPR4.0   | M278<br>M529<br>MV42<br>145                                 | TOP_TAPE 4.VCDX<br>TEXT.RUGLO_AWS.VCDX<br>OS/3BEM.VCDX<br>MAN.RUGLO_AWS   |
|          | RUSSIA LOCAL/<br>TOLL/AWS    | SOFTWARE<br>RELEASE UPDATE | 1. OPR4.0  | M529  | TEXT.RUGLO_AWS.VCDX   |
|          | RUSSIA LOCAL/<br>TOLL/AWS    | RETROFIT                   | 1. OPR4.0<br>1. OPR4.0   | M278<br>M529<br>145   | TOP_TAPE 4.VCDX<br>TEXT.RUGLO_AWS.VCDX<br>MAN.RUGLO_AWS   |
|          | RUSSIA<br>WIRELESS           | NEW OFFICE                 | 1. OPR4.0<br>1. OPR4.0   | M278<br>M534<br>MV42<br>146                                 | TOP_TAPE 4.VCDX<br>TEXT.RUGLO.VCDX<br>OS/3BEM.VCDX<br>MAN.RUGLO   |
|          | RUSSIA<br>WIRELESS           | SOFTWARE<br>RELEASE UPDATE | 1. OPR4.0  | M534  | TEXT.RUGLO.VCDX   |
|          | RUSSIA<br>WIRELESS           | RETROFIT                   | 1. OPR4.0<br>1. OPR4.0   | M278<br>M534<br>146   | TOP_TAPE 4.VCDX<br>TEXT.RUGLO.VCDX<br>MAN.RUGLO   |

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| TABLE AC |                             |                            |  |   |  |
|----------|-----------------------------|----------------------------|--|---|--|
| 50       | BRUNEI<br>GATEWAY/OSPS      | NEW OFFICE                 | 1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0 | M358<br>M484<br>M358<br>M539<br>MV42<br>147 | TOP_TAPE 7.VCDX<br>TEXT.BNGO.VCDX<br>TOP_TAPE 7.VCDX<br>TEXT.THL.VCDX<br>OS/3BEM.VCDX<br>MAN.THL |
| 43       | THAILAND<br>LOCAL           | NEW OFFICE                 | 1. OPR7.0<br>1. OPR7.0<br>1. OPR7.0              | M539  | TEXT.THL.VCDX  |
| 43       | THAILAND<br>LOCAL           | SOFTWARE<br>RELEASE UPDATE | 1. OPR7.0  | M539  | TEXT.THL.VCDX  |
| 43       | THAILAND<br>LOCAL           | RETROFIT                   | 1. OPR7.0<br>1. OPR7.0                           | M358<br>M539<br>147                         | TOP_TAPE 7.VCDX<br>TEXT.THL.VCDX<br>MAN.THL  |
|          | UNITED ARAB<br>EMIRATES GSM | NEW OFFICE                 | 1. OPR7.0<br>1. OPR7.0                           | M358<br>M544<br>MV42<br>148                 | TOP_TAPE 7.VCDX<br>TEXT.AEW.VCDX<br>OS/3BEM.VCDX<br>MAN.AEW                                      |
|          | UNITED ARAB<br>EMIRATES GSM | SOFTWARE<br>RELEASE UPDATE | 1. OPR7.0  | M544  | TEXT.AEW.VCDX  |
|          | UNITED ARAB<br>EMIRATES GSM | RETROFIT                   | 1. OPR7.0<br>1. OPR7.0                           | M358<br>M544<br>148                         | TOP_TAPE 7.VCDX<br>TEXT.AEW.VCDX<br>MAN.AEW  |
| 29       | INDONESIA<br>LOCAL/TOLL/AWS | NEW OFFICE                 | 1. OPR6.0<br>1. OPR6.0                           | M288<br>M549<br>MV42<br>149                 | TOP_TAPE 6.VCDX<br>TEXT.IDLT_AWS.VCDX<br>OS/3BEM.VCDX<br>MAN.IDLT_AWS                            |
| 29       | INDONESIA<br>LOCAL/TOLL/AWS | SOFTWARE<br>RELEASE UPDATE | 1. OPR6.0  | M549  | TEXT.IDLT_AWS.VCDX   |
| 29       | INDONESIA<br>LOCAL/TOLL/AWS | RETROFIT                   | 1. OPR6.0<br>1. OPR6.0                           | M288<br>M549<br>149                         | TOP_TAPE 6.VCDX<br>TEXT.IDLT_AWS.VCDX<br>MAN.IDLT_AWS  |

(+ NEW OFFICE: OFFICE PERFORMING A COLD START PROCEDURE.  
 GENERIC UPDATE: OFFICE UPGRADING SOFTWARE FROM A GEN\_ID TO A  
 LATER GEN\_ID.  
 RETROFIT: OFFICE UPGRADING SOFTWARE FROM A SOFTWARE RELEASE TO A  
 LATER SOFTWARE RELEASE.  
 FACTORY: A BASIC SET OF SOFTWARE NEEDED TO PERFORM DIAGNOSTICS).

TABLE AD

| SOFTWARE COMPONENT<br>COMPATIBILITY INFORMATION  |                |
|--|----------------|
| COMPONENT  | ISSUE          |
| SOFTWARE RELEASE TYPE, ISSUE, RELEASE  | 5EE6(2) OPR7.0 |
| LUCENT TECHNOLOGIES-BL LOAD DESIGNATION  | * OPR7.0       |
| UNIX RTR ISSUE   | * OPR7.0.1     |
| ECD ISSUE  | * OPR7.0.1     |
| ODA ISSUE  | * OPR7.0       |
| ECS ISSUE  | * OPR7.0.1     |
| ODIN ISSUE   | * O9.0.22      |
| DBGEN ISSUE  | * OPR7.0.1     |
| EVOL ISSUE   | * OPR7.0.1     |
| THE SOFTWARE RELEASE LOAD DOES NOT CONTAIN OFFICE<br>DEPENDENT DATA (ODD). THE NETWORK SOFTWARE CENTER<br>(NSC) IS RESPONSIBLE FOR ODD TAPE. |                |

(\* THIS ISSUE DATA WILL BE AVAILABLE WHEN THE FINAL PDI  
IS RELEASED FOR 5EE6(2).)

TABLE AE  
HOW ARE WE DOING?

DOCUMENT TITLE: 5ESS SWITCH

DOCUMENT NUMBER: J5D050C-1      ISSUE:12      DATE: APRIL 1998

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| COMPLETENESS         |           |      |      |      |
| ACCURACY             |           |      |      |      |
| ORGANIZATION         |           |      |      |      |
| APPEARANCE           |           |      |      |      |
| OVERALL SATISFACTION |           |      |      |      |

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RT13

5ESS\* SWITCHING SYSTEMS  
SPECIFICATION FOR  
DIGITAL SWITCHING SYSTEM  
EXPORT SOFTWARE RELEASE PROGRAM 5EE6  
SOFTWARE RELEASE PROGRAM SOFTWARE  
5EE6.2

DWG SIZE C2      ISSUE 14

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