

ENGINEERING NOTES

***** CONTINUED *****

TP-5D050D-99 - OSPS ICW KOREAN VOICE (NOT AVAILABLE YET)
THIS DISKETTE MUST BE ORDERED WITH TP-5D050D-91.
THIS IS FOR KOREA GATEWAY ONLY.

- 56. THERE IS ONE CASSETTE FOR THE OSPS OAP (TP-5D050D-90). 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-5D050D-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-5D050D-96) WOULD BE NEEDED PER OFFICE, NOT ONE PER ICW. ONE OF THE SERVIDORS WOULD BE A BACKUP.

ENGINEERING NOTES

- 51. FOR ORDERING PURPOSES THE BASE GENERIC RTU LIST, "MAA ()" MUST ALWAYS BE SUFFIXED WITH AN APPLICATION CODE LETTER "R" OR "S"; E.G., "MAAR" OR "MAAS". FOLLOWING IS A DESCRIPTION OF THE APPLICATION CODE LETTERS FOR THE BASE GENERIC:
R - INITIAL ORDERS OR SM GROWTH
S - RETROFIT
FOR INITIAL ORDERS OR SM GROWTH ("R" SUFFIX), RTU FEES MUST BE SHIPPED AT HARDWARE MAIN SHIP DATE (MSD). (I.E., 3B20D OR 3B21D DUPLEX COMPUTER FOR NEW OFFICES AND SWITCHING MODULE FOR GROWTH OFFICES).
- 52. LISTS "MA" THROUGH "MC" AND "M1" THROUGH M29, M90, M91 AND M92 DO NOT REQUIRE AN APPLICATION CODE LETTER.
- 53. TAPES MUST BE IDENTIFIED IN THE "B" SECTION OF THE JOB SPECIFICATION; E.G., TP-ODD-1234-03-02 IDENTIFIES A TAPE (TP) WHICH PROVIDES MAGNETIZING INFORMATION FOR OFFICE DEPENDENT DATA (ODD) FOR AN OFFICE WITH BASE NUMBER (1234) IN A 2-WIRE CONTROL GROUP (03) AND THIS TAPE IS THE SECOND (02) SUCH MAGNETIZING TAPE TO BE ISSUED FOR THE CONTROL GROUP.
- 54. THE TERM "EXTENDED OFFICE" AS USED IN THIS DOCUMENT SHALL MEAN THE EQUIPMENT AT BOTH THE HOST SITE AND THE EQUIPMENT AT THE REMOTE SITE(S). THEREFORE, WHEN THE PHRASE "PER SM PER EXTENDED OFFICE" IS USED, IT REFERS TO ALL HOST AND REMOTE SWITCHING MODULES. WHEN THE PHRASE "PER SM PER SITE" IS USED, IT REFERS ONLY TO THE SMS AT THE HOST SITE OR THE SMS AT THE REMOTE SITE. THE OTC MUST GET BILLED ONCE AND ONLY ONCE FOR EACH SM IN THE EXTENDED OFFICE FOR EACH EXTENDED OFFICE FEATURE REQUESTED.
- 55. THERE ARE TWO SETS OF DISKETTES FOR THE OSPS ICW FOR THE COUNTRY APPLICATIONS IN THIS J DRAWING ISSUE:

TP-5D050D-91 - OSPS ICW SOFTWARE
THIS DISKETTE CAN BE ORDERED BY ITSELF. ONE WILL BE NEEDED PER ICW IN AN OFFICE.

TP-5D050D-92 - OSPS ICW WINDOWS SOFTWARE
THIS DISKETTE CAN BE ORDERED BY ITSELF. ONE WILL BE NEEDED PER ICW IN AN OFFICE.

TP-5D050D-93 - OSPS ICW BILHETES ELECTRONICS
THIS DISKETTE MUST BE ORDERED WITH TP-5D050D-92.
THIS IS ICW ELECTRONIC TICKETS FOR BRAZIL IN PORTUGUESE.

TP-5D050D-94 - OSPS ICW CHINESE/KOREAN CHARACTERS
THIS DISKETTE MUST BE ORDERED WITH TP-5D050D-91. IF FOR TAIWAN, MUST ALSO ORDER TP-5D050D-95. THIS IS FOR TAIWAN ONLY.

TP-5D050D-95 - OSPS ICW PRINT TICKET FOR CHINESE CHARACTERS
THIS DISKETTE MUST BE ORDERED WITH TP-5D050D-91 AND TP-5D050D-94. THIS IS FOR TAIWAN ONLY.

TP-5D050D-96 - OSPS ICW BASE DE DADOS
THIS DISKETTE MUST BE ORDERED WITH TP-5D050D-92.
THIS IS ICW EXTERNAL VIT DATABASE FOR BRAZIL IN PORTUGUESE.

TP-5D050D-97 - OSPS ICW ITALY VOICE
THIS DISKETTE MUST BE ORDERED WITH TP-5D050D-91.
THIS IS FOR ITALY ONLY.

TP-5D050D-98 - OSPS ICW MEXICO VOICE
THIS DISKETTE MUST BE ORDERED WITH TP-5D050D-91.
THIS IS FOR MEXICO ONLY.
----- CONTINUED TO THE LEFT -----

ISSUE NOTES

ORIG ISS: 02/08/94		CHANGE CLASS:	
DRAFT: MR	ENGR: EAK	SUPV: EJB	CERTIFIED: 02/08/94 ISSUE: 1
IN TABLE A LISTS MAA THRU MAJ, MAU THRU MAZ AND MBA GENERIC 5EE7.1 READ 5EE6.2.			
ORIG ISS: 02/08/94		CHANGE CLASS: M	
DRAFT: MR	ENGR: EAK	SUPV:	CERTIFIED: 03/21/94 ISSUE: 2
IN TABLE A LISTS 51,52,M10 THRU M24 ADDED.			
ORIG ISS: 02/08/94		CHANGE CLASS: M	
DRAFT: MR	ENGR: EAK	SUPV:	CERTIFIED: 08/08/94 ISSUE: 3
IN TABLE A LISTS 53,M24 TO M29, MCD,MCE ADDED. TABLE AC CHANGED TO REFLECT ADDITIONS MADE IN TABLE A.			
ORIG ISS: 02/08/94		CHANGE CLASS: M	
DRAFT: MR	ENGR: EAK	SUPV:	CERTIFIED: 09/16/94 ISSUE: 4
IN TABLE A LISTS MAA,MAB,MAC,MAE,MAF,MAG,MAH,MAI,MAJ,MAU,MAV,MAW,MAX,MAY,MAZ,MBA,MCA,MCB,MCC,MCD AND MCE RATED "DA". IN TABLE A LISTS MDA THRU MDZ,MEA THRU MEZ,MFA THRU MFZ,MGA THRU MGZ,MHA THRU MHZ,MIA THRU MIK ADDED. TABLE AA ADDED.			
ORIG ISS: 02/08/94		CHANGE CLASS: M	
DRAFT: MR	ENGR: EAK	SUPV:	CERTIFIED: 11/17/94 ISSUE: 5
IN TABLE A LISTS MEP AND MFN RATED "DA".			
ORIG ISS: 02/08/94		CHANGE CLASS: M	
DRAFT: MR	ENGR: EAK	SUPV:	CERTIFIED: 01/13/95 ISSUE: 6
IN TABLE A LISTS D, 54,55,56,57,58, MD,ME,MF, M30 THRU M45, M100 THRU M124 ADDED. TABLE AC CHANGED TO REFLECT ADDITIONS MADE IN TABLE A.			
ORIG ISS: 02/08/94		CHANGE CLASS: M	
DRAFT: GLL	ENGR: EAK	SUPV:	CERTIFIED: 04/04/95 ISSUE: 7
IN STOCKLIST, LIST 6 AND 7 ADDED.			
ORIG ISS: 02/08/94		CHANGE CLASS: M	
DRAFT: GLL	ENGR: EAK	SUPV:	CERTIFIED: 07/06/95 ISSUE: 8
IN TABLE A, LIST MIF RATED 'DA'.			
ORIG ISS: 02/08/94		CHANGE CLASS: M	
DRAFT: RRH	ENGR: RRH	SUPV: EJZ	CERTIFIED: 06/17/96 ISSUE: 9
INTERNATIONAL SOFTWARE J DRAWINGS ARE NO LONGER SUPPORTED. THEREFORE, ALL DRAWINGS ARE BEING DA'D.			
ORIG ISS: 02/08/94		CHANGE CLASS: M	
DRAFT: FMH	ENGR: FMH	SUPV: RMB	CERTIFIED: 07/13/00 ISSUE: 10

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RT13	
5ESS* SWITCHING SYSTEMS SPECIFICATION FOR DIGITAL SWITCHING SYSTEM EXPORT SOFTWARE RELEASE PROGRAM 5EE6 SOFTWARE RELEASE PROGRAM SOFTWARE 5EE7.1	
DWG SIZE C2	ISSUE 10
LUCENT TECHNOLOGIES INC J5D050D-1	
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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 REEL, 9TRACK, 6250 BPI). DA EFF:07/13/00 FE/RA:NONE		DA	1								
THREE BLANK MAGNETIC TAPES (FULL REEL, 9 TRACK, 6250 BPI). DA EFF:07/13/00 FE/RA:NONE		DA	2								
ONE BLANK 8MM CARTRIDGE. DA EFF:07/13/00 FE/RA:NONE		DA	3								
ONE BLANK MAGNETIC TAPE (FULL REEL, 9 TRACK, 6250 BPI). DA EFF:07/13/00 FE/RA:NONE		DA	4								
ONE (1) BLANK 4MM DAT CARTRIDGE TAPE. DA EFF:07/13/00 FE/RA:NONE		DA	5								
ONE BLANK DOUBLE SIDED, HIGH DENSITY, 96 TRACK PER INCH, 5.25-INCH DISKETTE. DA EFF:07/13/00 FE/RA:NONE		DA	6								
ONE BLANK DOUBLE SIDED, HIGH DENSITY, 135 TRACK PER INCH, 3.5-INCH DISKETTE. DA EFF:07/13/00 FE/RA:NONE		DA	7								
CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR JAPAN NTT OSPS: ASSETS MANUAL 5AS/JPO APPLICATION AUDITS MANUAL 5AU/JPO COMMANDS & REPORTS MANUAL 5CR/JPO DOCUMENTATION GUIDE 5DG/JPO ECD/SERVICE GENERATION DATABASE MANUAL 5ES/JPO HARDWARE CHANGE MANUAL 5HC/JPO HARDWARE MANUAL 5HW/JPO MAINTENANCE PROCEDURES MANUAL 5MP/JPO OPERATION & MAINTENANCE PROCEDURES MANUAL 5OP/JPO OSPS ADMINISTRATIVE GUIDELINES MANUAL 5OSAG/JPO OSPS INTELLIGENT COMMUNICATION WORKSTATION MANUAL 5OSCW/JPO OSPS OPERATION & MAINTENANCE MANUAL 5OSOP/JPO OSPS SYSTEM MANUAL 5OSSM/JPO PROCESSOR RECOVERY MESSAGES MANUAL 5PR/JPO RECENT CHANGE MANUAL 5RC/JPO RECOVERY PROCEDURES MANUAL 5RP/JPO SOFTWARE CHANGE MANUAL 5SC/JPO SYSTEM FUNCTIONS MANUAL 5SF/JPO JPO - DENOTES: JAPAN NTT OSPS SOURCED ID/G2 DA EFF:07/13/00 FE/RA:NONE		DA	50								
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 CHINA GUANGDONG TANDEM/INTELLIGENT NETWORK: ASSETS MANUAL 5AS/CNTA APPLICATION AUDITS MANUAL 5AU/CNTA COMMANDS AND REPORTS MANUAL 5CR/CNTA DOCUMENTATION GUIDE 5DG/CNTA ECD/SERVICE GENERATION DATABASE MANUAL 5ES/CNTA HARDWARE CHANGE MANUAL 5HC/CNTA HARDWARE MANUAL 5HW/CNTA MAINTENANCE PROCEDURES MANUAL 5MP/CNTA OPERATION AND MAINTENANCE PROCEDURES MANUAL 5OP/CNTA PROCESSOR RECOVERY MESSAGES MANUAL 5PR/CNTA RECENT CHANGE MANUAL 5RC/CNTA RECOVERY PROCEDURES MANUAL 5RP/CNTA SYSTEMS FUNCTIONS MANUAL 5SF/CNTA SOFTWARE CHANGE MANUAL 5SC/CNTA CNTA - DENOTES: CHINA GUANGDONG TANDEM/INTELLIGENT NETWORK SOURCED ID/G2 DA EFF:07/13/00 FE/RA:NONE		DA	51								
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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: ASSERTS MANUAL 5AS/NLLT APPLICATION AUDITS MANUAL 5AU/NLLT COMMANDS AND REPORTS MANUAL 5CR/NLLT DOCUMENTATION GUIDE 5DG/NLLT ECD/SERVICE GENERATION DATABASE MANUAL 5ES/NLLT HARDWARE CHANGE MANUAL 5HC/NLLT HARDWARE MANUAL 5HW/NLLT MAINTENANCE PROCEDURES MANUAL 5MP/NLLT OPERATION AND MAINTENANCE PROCEDURES MANUAL 5OP/NLLT PROCESSOR RECOVERY MESSAGES MANUAL 5PR/NLLT RECENT CHANGE MANUAL 5RC/NLLT RECOVERY PROCEDURES MANUAL 5RP/NLLT SYSTEMS FUNCTIONS MANUAL 5SF/NLLT SOFTWARE CHANGE MANUAL 5SC/NLLT NLLT - DENOTES: NETHERLANDS LOCAL/TOLL SOURCED ID/G2 DA EFF:07/13/00 FE/RA:NONE		DA	52								
TABLE-A CONTINUED											
CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR AUSTRALIA WIRELESS: ASSERTS MANUAL 5AS/AUW APPLICATION AUDITS MANUAL 5AU/AUW COMMANDS & REPORTS MANUAL 5CR/AUW DOCUMENTATION GUIDE 5DG/AUW ECD/SERVICE GENERATION DATABASE MANUAL 5ES/AUW HARDWARE CHANGE MANUAL 5HC/AUW HARDWARE MANUAL 5HW/AUW MAINTENANCE PROCEDURES MANUAL 5MP/AUW OPERATION & MAINTENANCE PROCEDURES MANUAL 5OP/AUW PROCESSOR RECOVERY MESSAGES MANUAL 5PR/AUW RECENT CHANGE MANUAL 5RC/AUW RECOVERY PROCEDURES MANUAL 5RP/AUW SYSTEMS FUNCTIONS MANUAL 5SF/AUW SOFTWARE CHANGE MANUAL 5SC/AUW AUW - DENOTES: AUSTRALIA WIRELESS SOURCED ID/G2 DA EFF:07/13/00 FE/RA:NONE		DA	53								

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 NICARAGUA LOCAL/TOLL: ASSERTS MANUAL 5AS/NILT APPLICATION AUDITS MANUAL 5AU/NILT COMMANDS AND REPORTS MANUAL 5CR/NILT DOCUMENTATION GUIDE 5DG/NILT ECD/SERVICE GENERATION DATABASE MANUAL 5ES/NILT HARDWARE CHANGE MANUAL 5HC/NILT HARDWARE MANUAL 5HW/NILT MAINTENANCE PROCEDURES MANUAL 5MP/NILT OPERATION AND MAINTENANCE PROCEDURES MANUAL 5OP/NILT PROCESSOR RECOVERY MESSAGES MANUAL 5PR/NILT RECENT CHANGE MANUALS 5RC/NILT RECOVERY PROCEDURES MANUAL 5RP/NILT SOFTWARE CHANGE MANUAL 5SC/NILT SYSTEM FUNCTIONS MANUAL 5SF/NILT NILT - DENOTES: NICARAGUA LOCAL/TOLL SOURCED ID/G2 DA EFF:07/13/00 FE/RA:NONE		DA	54								
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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 GATEWAY: ASSERTS MANUAL 5AS/CNG APPLICATION AUDITS MANUAL 5AU/CNG COMMANDS AND REPORTS MANUAL 5CR/CNG DOCUMENTATION GUIDE 5DG/CNG ECD/SERVICE GENERATION DATABASE MANUAL 5ES/CNG HARDWARE CHANGE MANUAL 5HC/CNG HARDWARE MANUAL 5HW/CNG MAINTENANCE PROCEDURES MANUAL 5MP/CNG OPERATION AND MAINTENANCE PROCEDURES MANUAL 5OP/CNG PROCESSOR RECOVERY MESSAGES MANUAL 5PR/CNG RECENT CHANGE MANUALS 5RC/CNG RECOVERY PROCEDURES MANUAL 5RP/CNG SOFTWARE CHANGE MANUAL 5SC/CNG SYSTEM FUNCTIONS MANUAL 5SF/CNG CNG - DENOTES: CHINA GATEWAY SOURCED ID/G2 DA EFF:07/13/00 FE/RA:NONE		DA	55								
CUSTOMER DOCUMENTATION AND TRAINING MANUALS REQUIRED FOR BRAZIL LOCAL/TOLL: ASSERTS MANUAL 5AS/BRCLT APPLICATION AUDITS MANUAL 5AU/BRCLT COMMANDS AND REPORTS MANUAL 5CR/BRCLT DOCUMENTATION GUIDE 5DG/BRCLT ECD/SERVICE GENERATION DATABASE MANUAL 5ES/BRCLT HARDWARE CHANGE MANUAL 5HC/BRCLT HARDWARE MANUAL 5HW/BRCLT MAINTENANCE PROCEDURES MANUAL 5MP/BRCLT OPERATION AND MAINTENANCE PROCEDURES MANUAL 5OP/BRCLT PROCESSOR RECOVERY MESSAGES MANUAL 5PR/BRCLT RECENT CHANGE MANUALS 5RC/BRCLT RECOVERY PROCEDURES MANUAL 5RP/BRCLT BRCLT - DENOTES: BRAZIL LOCAL/TOLL SOURCED ID/G2 DA EFF:07/13/00 FE/RA:NONE		DA	56								
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 CHINA WIRELESS: ASSERTS MANUAL 5AS/CNW APPLICATION AUDITS MANUAL 5AU/CNW COMMANDS AND REPORTS MANUAL 5CR/CNW DOCUMENTATION GUIDE 5DG/CNW ECD/SERVICE GENERATION DATABASE MANUAL 5ES/CNW HARDWARE CHANGE MANUAL 5HC/CNW HARDWARE MANUAL 5HW/CNW MAINTENANCE PROCEDURES MANUAL 5MP/CNW OPERATION AND MAINTENANCE PROCEDURES MANUAL 5OP/CNW PROCESSOR RECOVERY MESSAGES MANUAL 5PR/CNW RECENT CHANGE MANUALS 5RC/CNW RECOVERY PROCEDURES MANUAL 5RP/CNW SOFTWARE CHANGE MANUAL 5SC/CNW SYSTEM FUNCTIONS MANUAL 5SF/CNW CNW - DENOTES: CHINA WIRELESS SOURCED ID/G2 DA EFF:07/13/00 FE/RA:NONE		DA	57								
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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 GREAT BRITAIN INTELLIGENT NETWORK: ASSERTS MANUAL 5AS/GBCA APPLICATION AUDITS MANUAL 5AU/GBCA COMMANDS AND REPORTS MANUAL 5CR/GBCA DOCUMENTATION GUIDE 5DG/GBCA ECD/SERVICE GENERATION DATABASE MANUAL 5ES/GBCA HARDWARE CHANGE MANUAL 5HC/GBCA HARDWARE MANUAL 5HW/GBCA MAINTENANCE PROCEDURES MANUAL 5MP/GBCA OPERATION AND MAINTENANCE PROCEDURES MANUAL 5OP/GBCA PROCESSOR RECOVERY MESSAGES MANUAL 5PR/GBCA RECENT CHANGE MANUALS 5RC/GBCA RECOVERY PROCEDURES MANUAL 5RP/GBCA SOFTWARE CHANGE MANUAL 5SC/GBCA SYSTEM FUNCTIONS MANUAL 5SF/GBCA GBCA - DENOTES: GREAT BRITAIN INTELLIGENT NETWORK SOURCED ID/G2 DA EFF:07/13/00 FE/RA:NONE		DA	58								
EIGHT BLANK MAGNETIC TAPES REQUIRED WHEN RETROFITTING TO THE 5EE7.1 GENERIC. (SEE TABLE AB). (6250 BPI). DA EFF:07/13/00 FE/RA:NONE		DA	A								
FOUR BLANK MAGNETIC TAPES REQUIRED IN ADDITION TO LIST A WHEN RETROFITTING TO THE 5EE7.1 GENERIC. (SEE TABLE AB). (6250 BPI). DA EFF:07/13/00 FE/RA:NONE		DA	B								
TWO BLANK MAGNETIC TAPES (FULL REEL, 9 TRACK. (6250 BPI). DA EFF:07/13/00 FE/RA:NONE		DA	C								
TWO (2) BLANK 4MM DAT CARTRIDGE TAPES. DA EFF:07/13/00 FE/RA:NONE		DA	D								
REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR THE TAPE OPERATING PROCEDURES (TOP TAPE 1.20). DA EFF:07/13/00 FE/RA:NONE	52	DA	M1		TP-5D050D-01 (1.000.00) VOL.1						
REQUIRED IN ADDITION TO LIST 1, 3B21D DATA FOR THE TAPE OPERATING PROCEDURES. (TOP TAPE 1.21). DA EFF:07/13/00 FE/RA:NONE	52	DA	M2		TP-5D050D-02 (1.000.00) VOL.1						
REQUIRED IN ADDITION TO LIST 5, 3B21D DAT DATA FOR THE TAPE OPERATING PROCEDURES. (TOP TAPE 1.DAT). DA EFF:07/13/00 FE/RA:NONE	52	DA	M3		TP-5D050D-03 (1.000.00) 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, DATA FOR THE TAPE OPERATING PROCEDURES FOR AWS APPLICATIONS. (TOP TAPE 1.AWS). DA EFF:07/13/00 FE/RA:NONE	52	DA	M4		TP-5D050D-04 (1.000.00) VOL.1						
REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR JAPAN NTT OSPS ONLY. (TEXT.JAPAN.O)	52	DA	M5	1	TP-5D050D-05 (1.VPR1.0) VOL.1						
				1	TP-5D050D-05 (1.VPR1.0) VOL.2						
				1	TP-5D050D-05 (1.VPR1.0) VOL.3						
REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR JAPAN NTT OSPS ONLY. (ECD.JAPAN.O.) DA EFF:07/13/00 FE/RA:NONE	52	DA	M6		TP-5D050D-06 (1.VPR1.0) VOL.1						
REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR JAPAN NTT OSPS ONLY. (TEXT.JAPAN.O.21) DA EFF:07/13/00 FE/RA:NONE	52	DA	M7		TP-5D050D-07 (1.VPR1.0) VOL.1						
REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR JAPAN NTT OSPS ONLY. (TEXT.JAPAN.O.DAT) DA EFF:07/13/00 FE/RA:NONE	52	DA	M8		TP-5D050D-08 (1.VPR1.0) VOL.1						
REQUIRED IN ADDITION TO LIST 5, AWS APPLICATION DAT TEXT TAPE CARTRIDGE FOR JAPAN NTT OSPS ONLY. (TEXT.JAPAN.O.AWS) DA EFF:07/13/00 FE/RA:NONE	52	DA	M9		TP-5D050D-09 (1.VPR1.0) VOL.1						
REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR FACTORY ONLY. (TEXT.FACTORY)	52	DA	M10	1	TP-5D050D-10 (1.V17.0) VOL.1						
				1	TP-5D050D-10 (1.V17.0) VOL.2						
				1	TP-5D050D-10 (1.V17.0) VOL.3						
REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR FACTORY ONLY. (ECD.FACTORY) DA EFF:07/13/00 FE/RA:NONE	52	DA	M11		TP-5D050D-11 (1.V17.0) VOL.1						
REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR FACTORY ONLY. (TEXT.FACTORY.21) DA EFF:07/13/00 FE/RA:NONE	52	DA	M12	1	TP-5D050D-12 (1.V17.0) VOL.1						
				1	TP-5D050D-12 (1.V17.0) VOL.2						
				1	TP-5D050D-12 (1.V17.0) VOL.3						

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RT13

5ESS* SWITCHING SYSTEMS
SPECIFICATION FOR
DIGITAL SWITCHING SYSTEM
EXPORT SOFTWARE RELEASE PROGRAM 5EE6
SOFTWARE RELEASE PROGRAM SOFTWARE
5EE7.1

DWG SIZE C2 ISSUE 10

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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 FACTORY ONLY. (TEXT.FACTORY.DAT) DA EFF:07/13/00 FE/RA:NONE	52	DA	M13		TP-5D050D-13 (1.V17.0) VOL.1						
REQUIRED IN ADDITION TO LIST 5, AWS APPLICATION DAT TEXT TAPE CARTRIDGE FOR FACTORY ONLY. (TEXT.FACTORY.AWS) DA EFF:07/13/00 FE/RA:NONE	52	DA	M14		TP-5D050D-14 (1.V17.0) VOL.1						
REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR CHINA GUANGDONG TANDEM/INTELLIGENT NETWORK ONLY. (TEXT.CNTA) DA EFF:07/13/00 FE/RA:NONE	52	DA	M15	1	TP-5D050D-15 (1.VPR2.0) VOL.1						
				1	TP-5D050D-15 (1.VPR2.0) VOL.2						
				1	TP-5D050D-15 (1.VPR2.0) VOL.3						
REQUIRED IN ADDITION TO LIST 1, 3B20D APPLICATION DATA FOR EQUIPMENT CONFIGURATION DATA FOR CHINA GUANGDONG TANDEM/INTELLIGENT NETWORK ONLY. (ECD.CNTA) DA EFF:07/13/00 FE/RA:NONE	52	DA	M16		TP-5D050D-16 (1.VPR2.0) VOL.1						
REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR CHINA GUANGDONG TANDEM/INTELLIGENT NETWORK ONLY. (TEXT.CNTA.21) DA EFF:07/13/00 FE/RA:NONE	52	DA	M17	1	TP-5D050D-17 (1.VPR2.0) VOL.1						
				1	TP-5D050D-17 (1.VPR2.0) VOL.2						
				1	TP-5D050D-17 (1.VPR2.0) VOL.3						
REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR CHINA GUANGDONG TANDEM INTELLIGENT NETWORK ONLY. (TEXT.CNTA.DAT) DA EFF:07/13/00 FE/RA:NONE	52	DA	M18		TP-5D050D-18 (1.VPR2.0) VOL.1						
REQUIRED IN ADDITION TO LIST 5, AWS APPLICATION DAT TEXT TAPE CARTRIDGE FOR CHINA GUANGDONG TANDEM/INTELLIGENT NETWORK ONLY. (TEXT.CNTA.AWS) DA EFF:07/13/00 FE/RA:NONE	52	DA	M19		TP-5D050D-19 (1.VPR2.0) VOL.1						
REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR NETHERLANDS LOCAL/TOLL ONLY. (TEXT.NLLT) DA EFF:07/13/00 FE/RA:NONE	52	DA	M20	1	TP-5D050D-20 (1.000.00) VOL.1						
				1	TP-5D050D-20 (1.000.00) VOL.2						
				1	TP-5D050D-20 (1.000.00) VOL.3						
REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR NETHERLANDS LOCAL/TOLL ONLY. (ECD.NLLT) DA EFF:07/13/00 FE/RA:NONE	52	DA	M21		TP-5D050D-21 (1.000.00) VOL.1						
REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR NETHERLANDS LOCAL/TOLL ONLY. (TEXT.NLLT.21) DA EFF:07/13/00 FE/RA:NONE	52	DA	M22	1	TP-5D050D-22 (1.000.00) VOL.1						
				1	TP-5D050D-22 (1.000.00) VOL.2						
				1	TP-5D050D-22 (1.000.00) VOL.3						
REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR NETHERLANDS LOCAL/TOLL ONLY. (TEXT.NLLT.DAT) DA EFF:07/13/00 FE/RA:NONE	52	DA	M23		TP-5D050D-23 (1.000.00) 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 5, 3B21D AWS APPLICATION DAT TEXT TAPE CARTRIDGE FOR NETHERLANDS LOCAL/TOLL ONLY. (TEXT.NLLT.AWS) DA EFF:07/13/00 FE/RA:NONE	52	DA	M24		TP-5D050D-24 (1.000.00) VOL.1						
REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR AUSTRALIA WIRELESS ONLY. (TEXT.AUW) DA EFF:07/13/00 FE/RA:NONE	52	DA	M25	1	TP-5D050D-25 (1.V17.0) VOL.1						
				1	TP-5D050D-25 (1.V17.0) VOL.2						
				1	TP-5D050D-25 (1.V17.0) VOL.3						
REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR AUSTRALIA WIRELESS ONLY. (ECD.AUW) DA EFF:07/13/00 FE/RA:NONE	52	DA	M26		TP-5D050D-26 (1.V17.0) VOL.1						
REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR AUSTRALIA WIRELESS ONLY. (TEXT.AUW.21) DA EFF:07/13/00 FE/RA:NONE	52	DA	M27	1	TP-5D050D-27 (1.V17.0) VOL.1						
				1	TP-5D050D-27 (1.V17.0) VOL.2						
				1	TP-5D050D-27 (1.V17.0) VOL.3						
REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR AUSTRALIA WIRELESS ONLY. (TEXT.AUW.DAT) DA EFF:07/13/00 FE/RA:NONE	52	DA	M28		TP-5D050D-28 (1.V17.0) VOL.1						
REQUIRED IN ADDITION TO LIST 5, AWS APPLICATION DAT TEXT TAPE CARTRIDGE FOR AUSTRALIA WIRELESS ONLY. (TEXT.AUW.AWS) DA EFF:07/13/00 FE/RA:NONE	52	DA	M29		TP-5D050D-29 (1.V17.0) VOL.1						
REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR THE TAPE OPERATING PROCEDURES (TOP TAPE 2.20). DA EFF:07/13/00 FE/RA:NONE	52	DA	M30		TP-5D050D-30 (1.V17.0) VOL.1						
REQUIRED IN ADDITION TO LIST 1, 3B21D DATA FOR THE TAPE OPERATING PROCEDURES. (TOP TAPE 2.21). DA EFF:07/13/00 FE/RA:NONE	52	DA	M31		TP-5D050D-31 (1.V17.0) VOL.1						
REQUIRED IN ADDITION TO LIST 5, 3B21D DAT DATA FOR THE TAPE OPERATING PROCEDURES. (TOP TAPE 2.DAT). DA EFF:07/13/00 FE/RA:NONE	52	DA	M32		TP-5D050D-32 (1.V17.0) VOL.1						

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RT13

5ESS* SWITCHING SYSTEMS
SPECIFICATION FOR
DIGITAL SWITCHING SYSTEM
EXPORT SOFTWARE RELEASE PROGRAM 5EE6
SOFTWARE RELEASE PROGRAM SOFTWARE
5EE7.1

DWG SIZE C2 ISSUE 10

LUCENT TECHNOLOGIES INC J5D050D-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, AWS DATA FOR THE TAPE OPERATING PROCEDURES. (TOP TAPE 2.AWS). DA EFF:07/13/00 FE/RA:NONE	52	DA	M33		TP-5D050D-32 (1.V17.0) VOL.1							
REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR THE TAPE OPERATING PROCEDURES (TOP TAPE 3.20). DA EFF:07/13/00 FE/RA:NONE	52	DA	M34		TP-5D050D-34 (1.VPR1.0) VOL.1							
REQUIRED IN ADDITION TO LIST 1, 3B21D DATA FOR THE TAPE OPERATING PROCEDURES. (TOP TAPE 3.21). DA EFF:07/13/00 FE/RA:NONE	52	DA	M35		TP-5D050D-35 (1.VPR1.0) VOL.1							
REQUIRED IN ADDITION TO LIST 5, 3B21D DAT DATA FOR THE TAPE OPERATING PROCEDURES. (TOP TAPE 3.DAT). DA EFF:07/13/00 FE/RA:NONE	52	DA	M36		TP-5D050D-36 (1.VPR1.0) VOL.1							
REQUIRED IN ADDITION TO LIST 5, AWS DATA FOR THE TAPE OPERATING PROCEDURES. (TOP TAPE 3.AWS). DA EFF:07/13/00 FE/RA:NONE	52	DA	M37		TP-5D050D-37 (1.VPR1.0) VOL.1							
REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR THE TAPE OPERATING PROCEDURES (TOP TAPE 4.20). DA EFF:07/13/00 FE/RA:NONE	52	DA	M38		TP-5D050D-38 (1.VPR2.0) VOL.1							
REQUIRED IN ADDITION TO LIST 1, 3B21D DATA FOR THE TAPE OPERATING PROCEDURES. (TOP TAPE 4.21). DA EFF:07/13/00 FE/RA:NONE	52	DA	M39		TP-5D050D-39 (1.VPR2.0) VOL.1							
REQUIRED IN ADDITION TO LIST 5, 3B21D DAT DATA FOR THE TAPE OPERATING PROCEDURES. (TOP TAPE 4.DAT). DA EFF:07/13/00 FE/RA:NONE	52	DA	M40		TP-5D050D-40 (1.VPR2.0) VOL.1							
REQUIRED IN ADDITION TO LIST 5, AWS DATA FOR THE TAPE OPERATING PROCEDURES. (TOP TAPE 4.AWS). DA EFF:07/13/00 FE/RA:NONE	52	DA	M41		TP-5D050D-41 (1.VPR2.0) VOL.1							
REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR THE TAPE OPERATING PROCEDURES (TOP TAPE 5.20). DA EFF:07/13/00 FE/RA:NONE	52	DA	M42		TP-5D050D-42 (1.VPR3.0) VOL.1							
REQUIRED IN ADDITION TO LIST 1, 3B21D DATA FOR THE TAPE OPERATING PROCEDURES. (TOP TAPE 5.21). DA EFF:07/13/00 FE/RA:NONE	52	DA	M43		TP-5D050D-43 (1.VPR3.0) VOL.1							
REQUIRED IN ADDITION TO LIST 5, 3B21D DAT DATA FOR THE TAPE OPERATING PROCEDURES. (TOP TAPE 5.DAT). DA EFF:07/13/00 FE/RA:NONE	52	DA	M44		TP-5D050D-44 (1.VPR3.0) VOL.1							
REQUIRED IN ADDITION TO LIST 5, AWS DATA FOR THE TAPE OPERATING PROCEDURES. (TOP TAPE 5.AWS). DA EFF:07/13/00 FE/RA:NONE	52	DA	M45		TP-5D050D-45 (1.VPR3.0) 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 3, CARTRIDGE INFORMATION FOR OSPS OAP SOFTWARE. (OSPS.OAP) DA EFF:07/13/00 FE/RA:NONE	52 55 56 57 58	DA	M90		TP-5D050D-90 (1.VPR1.0) VOL.1							
REQUIRED IN ADDITION TO LIST 6, DISKETTE INFORMATION FOR OSPS ICW SOFTWARE. (OSPS.ICW) DA EFF:07/13/00 FE/RA:NONE	52 55 57 58	DA	M91		TP-5D050D-91 (1.VPR1.0) VOL.1							
REQUIRED IN ADDITION TO LIST 7, DISKETTE INFORMATION FOR OSPS ICW WINDOWS SOFTWARE. (OSPS.WINDOWS) DA EFF:07/13/00 FE/RA:NONE	52 55 57 58	DA	M92		TP-5D050D-92 (1.VPR1.0) VOL.1							
REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR NICARAGUA LOCAL/TOLL ONLY. (TEXT.NILT)	52	DA	M100	1 1	TP-5D050D-100 (1.VPR1.0) VOL.1 TP-5D050D-100 (1.VPR1.0) VOL.2 TP-5D050D-100 (1.VPR1.0) VOL.3							
REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR NICARAGUA LOCAL/TOLL ONLY. (ECD.NILT) DA EFF:07/13/00 FE/RA:NONE	52	DA	M101		TP-5D050D-101 (1.VPR1.0) VOL.1							
REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR NICARAGUA LOCAL/TOLL ONLY. (TEXT.NILT.21) DA EFF:07/13/00 FE/RA:NONE	52	DA	M102	1 1	TP-5D050D-102 (1.VPR1.0) VOL.1 TP-5D050D-102 (1.VPR1.0) VOL.2 TP-5D050D-102 (1.VPR1.0) VOL.3							
REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR NICARAGUA LOCAL/TOLL ONLY. (TEXT.NILT.DAT) DA EFF:07/13/00 FE/RA:NONE	52	DA	M103		TP-5D050D-103 (1.VPR1.0) VOL.1							
REQUIRED IN ADDITION TO LIST 5, AWS APPLICATION DAT TEXT TAPE CARTRIDGE FOR NICARAGUA LOCAL/TOLL ONLY. (TEXT.NILT.AWS) DA EFF:07/13/00 FE/RA:NONE	52	DA	M104		TP-5D050D-104 (1.VPR1.0) VOL.1							

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5ESS* SWITCHING SYSTEMS
SPECIFICATION FOR
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SOFTWARE RELEASE PROGRAM SOFTWARE
5EE7.1

DWG SIZE C2 ISSUE 10

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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 GATEWAY ONLY. (TEXT.CNG) DA EFF:07/13/00 FE/RA:NONE	52	DA	M105	1 1 1	TP-5D050D-105 (1.VPR2.0) VOL.1 TP-5D050D-105 (1.VPR2.0) VOL.2 TP-5D050D-105 (1.VPR2.0) VOL.3						
REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR CHINA GATEWAY ONLY. (ECD.CNG) DA EFF:07/13/00 FE/RA:NONE	52	DA	M106		TP-5D050D-106 (1.VPR2.0) VOL.1						
REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR CHINA GATEWAY ONLY. (TEXT.CNG.21) DA EFF:07/13/00 FE/RA:NONE	52	DA	M107	1 1 1	TP-5D050D-107 (1.VPR2.0) VOL.1 TP-5D050D-107 (1.VPR2.0) VOL.2 TP-5D050D-107 (1.VPR2.0) VOL.3						
REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR CHINA GATEWAY ONLY. (TEXT.CNG.DAT) DA EFF:07/13/00 FE/RA:NONE	52	DA	M108		TP-5D050D-108 (1.VPR2.0) VOL.1						
REQUIRED IN ADDITION TO LIST 5, AWS APPLICATION DAT TEXT TAPE CARTRIDGE FOR CHINA GATEWAY ONLY. (TEXT.CNG.AWS) DA EFF:07/13/00 FE/RA:NONE	52	DA	M109		TP-5D050D-109 (1.VPR2.0) VOL.1						
REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR BRAZIL LOCAL/TOLL ONLY. (TEXT.BRCLT) DA EFF:07/13/00 FE/RA:NONE	52	DA	M110	1 1 1	TP-5D050D-110 (1.VPR1.0) VOL.1 TP-5D050D-110 (1.VPR1.0) VOL.2 TP-5D050D-110 (1.VPR1.0) VOL.3						
REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR BRAZIL LOCAL/TOLL ONLY. (ECD.BRCLT) DA EFF:07/13/00 FE/RA:NONE	52	DA	M111		TP-5D050D-111 (1.VPR1.0) VOL.1						
REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR BRAZIL LOCAL/TOLL ONLY. (TEXT.BRCLT.21) DA EFF:07/13/00 FE/RA:NONE	52	DA	M112	1 1 1	TP-5D050D-112 (1.VPR1.0) VOL.1 TP-5D050D-112 (1.VPR1.0) VOL.2 TP-5D050D-112 (1.VPR1.0) VOL.3						
REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR BRAZIL LOCAL/TOLL ONLY. (TEXT.BRCLT.DAT) DA EFF:07/13/00 FE/RA:NONE	52	DA	M113		TP-5D050D-113 (1.VPR1.0) VOL.1						
REQUIRED IN ADDITION TO LIST 5, AWS APPLICATION DAT TEXT TAPE CARTRIDGE FOR BRAZIL LOCAL/TOLL ONLY. (TEXT.BRCLT.AWS) DA EFF:07/13/00 FE/RA:NONE	52	DA	M114		TP-5D050D-114 (1.VPR1.0) 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, 3B20D APPLICATION TEXT TAPE FOR CHINA WIRELESS ONLY. (TEXT.CNW) DA EFF:07/13/00 FE/RA:NONE	52	DA	M115	1 1 1	TP-5D050D-115 (1.VPR2.0) VOL.1 TP-5D050D-115 (1.VPR2.0) VOL.2 TP-5D050D-115 (1.VPR2.0) VOL.3						
REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR CHINA WIRELESS ONLY. (ECD.CNW) DA EFF:07/13/00 FE/RA:NONE	52	DA	M116		TP-5D050D-116 (1.VPR2.0) VOL.1						
REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR CHINA WIRELESS ONLY. (TEXT.CNW.21) DA EFF:07/13/00 FE/RA:NONE	52	DA	M117	1 1 1	TP-5D050D-117 (1.VPR2.0) VOL.1 TP-5D050D-117 (1.VPR2.0) VOL.2 TP-5D050D-117 (1.VPR2.0) VOL.3						
REQUIRED IN ADDITION TO LIST 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR CHINA WIRELESS ONLY. (TEXT.CNW.DAT) DA EFF:07/13/00 FE/RA:NONE	52	DA	M118		TP-5D050D-118 (1.VPR2.0) VOL.1						
REQUIRED IN ADDITION TO LIST 5, AWS APPLICATION DAT TEXT TAPE CARTRIDGE FOR CHINA WIRELESS ONLY. (TEXT.CNW.AWS) DA EFF:07/13/00 FE/RA:NONE	52	DA	M119		TP-5D050D-119 (1.VPR2.0) VOL.1						
REQUIRED IN ADDITION TO LIST 2, 3B20D APPLICATION TEXT TAPE FOR GREAT BRITAIN INTELLIGENT NETWORK ONLY. (TEXT.GBCA) DA EFF:07/13/00 FE/RA:NONE	52	DA	M120	1 1 1	TP-5D050D-120 (1.VPR3.0) VOL.1 TP-5D050D-120 (1.VPR3.0) VOL.2 TP-5D050D-120 (1.VPR3.0) VOL.3						
REQUIRED IN ADDITION TO LIST 1, 3B20D DATA FOR EQUIPMENT CONFIGURATION DATA FOR GREAT BRITAIN INTELLIGENT NETWORK ONLY. (ECD.GBCA) DA EFF:07/13/00 FE/RA:NONE	52	DA	M121		TP-5D050D-121 (1.VPR3.0) VOL.1						
REQUIRED IN ADDITION TO LIST 2, 3B21D APPLICATION TEXT TAPE FOR GREAT BRITAIN INTELLIGENT NETWORK ONLY. (TEXT.GBCA.21) DA EFF:07/13/00 FE/RA:NONE	52	DA	M122	1 1 1	TP-5D050D-122 (1.VPR3.0) VOL.1 TP-5D050D-122 (1.VPR3.0) VOL.2 TP-5D050D-122 (1.VPR3.0) VOL.3						

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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 5, 3B21D APPLICATION DAT TEXT TAPE CARTRIDGE FOR GREAT BRITAIN INTELLIGENT NETWORK ONLY. (TEXT.GBCA.DAT) DA EFF:07/13/00 FE/RA:NONE	52	DA	M123		TP-5D050D-123 (1.VPR3.0) VOL.1							
REQUIRED IN ADDITION TO LIST 5, AWS APPLICATION DAT TEXT TAPE CARTRIDGE FOR GREAT BRITAIN INTELLIGENT NETWORK ONLY. (TEXT.GBCA.AWS) DA EFF:07/13/00 FE/RA:NONE	52	DA	M124		TP-5D050D-124 (1.VPR3.0) VOL.1							
REQUIRED IN ADDITION TO LIST 4, FOR MAGNETIZATION OF DATA FOR THE MULTI-MOD OFFICE DEPENDENT DATA (ODD) SLATTS. (INITIAL OFFICE). DA EFF:07/13/00 FE/RA:NONE	52 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) FULLS. (INITIAL OFFICE). DA EFF:07/13/00 FE/RA:NONE	52 53	DA	MB		TP-ODD-OXXXX-YY-ZZ (FULLS)							
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 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 53	DA	MD		TP-ODD-XXX-YY-ZZ (SLATTS)							
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 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 53	DA	MF	1	TP-ODD-FXXX-YY-ZZ VOL. 1 TP-ODD-FXXX-YY-ZZ VOL. 2 (FITTS)							
REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE 5EE7.1 BASE LOCAL APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH SM IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT. DA EFF:11/10/94 FE/RA:NONE	51	DA	MAA									
REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE 5EE7.1 BASE TOLL APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH SM IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT. DA EFF:11/10/94 FE/RA:NONE	51	DA	MAB									

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 TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE 5EE7.1 LOCAL/TOLL APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH SM IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT. DA EFF:11/10/94 FE/RA:NONE	51	DA	MAC									
REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE 5EE7.1 GATEWAY APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH SM IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT. DA EFF:11/10/94 FE/RA:NONE	51	DA	MAE									
REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE 5EE7.1 OSPS-TA APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH OPERATOR POSITION IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT. DA EFF:11/10/94 FE/RA:NONE	51	DA	MAF									
REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE 5EE7.1 BASIC FREEPHONE (BFP), APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH SM IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT. DA EFF:11/10/94 FE/RA:NONE	51	DA	MAG									
REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE 5EE7.1 ADVANCED FREEPHONE (AFP) APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH SM IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT. DA EFF:11/10/94 FE/RA:NONE	51	DA	MAH									
REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE 5EE7.1 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. DA EFF:11/10/94 FE/RA:NONE	51	DA	MAI									

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5ESS* SWITCHING SYSTEMS
SPECIFICATION FOR
DIGITAL SWITCHING SYSTEM
EXPORT SOFTWARE RELEASE PROGRAM 5EE6
SOFTWARE RELEASE PROGRAM SOFTWARE
5EE7.1

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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 TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE 5EE7.1 OSPS-DI APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH BST DI OPERATOR POSITION TERMINAL CONFIGURED FOR THIS APPLICATION PRODUCT. DA EFF:11/10/94 FE/RA:NONE	51	DA	MAJ								
REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE RETROFIT FROM 5EE6(2) OSPS-TA TO 5EE7.1 OSPS-TA APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH TA OPERATOR POSITION TERMINAL CONFIGURED FOR THIS APPLICATION PRODUCT. DA EFF:11/10/94 FE/RA:NONE	51	DA	MAU								
REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE RETROFIT FROM 5EE6(2) ADVANCED FREEPHONE TO 5EE7.1 ADVANCED FREEPHONE APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH SM IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT. DA EFF:11/10/94 FE/RA:NONE	51	DA	MAV								
REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE RETROFIT FROM 5EE6(2) LOCAL TO 5EE7.1 BASE LOCAL APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH SM IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT. DA EFF:11/10/94 FE/RA:NONE	51	DA	MAW								
REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE RETROFIT FROM 5EE6(2) TOLL TO 5EE7.1 BASE TOLL APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH SM IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT. DA EFF:11/10/94 FE/RA:NONE	51	DA	MAX								
REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE RETROFIT FROM 5EE6(2) LOCAL/TOLL TO 5EE7.1 LOCAL/TOLL APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH SM IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT. DA EFF:11/10/94 FE/RA:NONE	51	DA	MAY								
REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE 5EE7.1 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. DA EFF:11/10/94 FE/RA:NONE	51	DA	MAZ								
REQUIRED TO PROVIDE A RIGHT-TO-USE (RTU) LICENSE FEE FOR THE RETROFIT FROM 5EE6(2) GATEWAY TO 5EE7.1 GATEWAY APPLICATION. SPECIFY ONE OF THESE LISTS FOR EACH SM IN THE EXTENDED OFFICE WHICH IS CONFIGURED WITH THIS APPLICATION PRODUCT. DA EFF:11/10/94 FE/RA:NONE	51	DA	MBA								

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 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. DA EFF:11/10/94 FE/RA:NONE	51	DA	MCA								
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. DA EFF:11/10/94 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 BOTH VOICE AND CIRCUIT SWITCHED DATA SERVICES. SPECIFY ONE LIST MCC PER PRA. ISDN RELATED HARDWARE (DFI) IS REQUIRED AND MUST BE ORDERED SEPARATELY. DA EFF:11/10/94 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. APPCODES:R,S DA EFF:11/10/94 FE/RA:NONE	51	DA	MCD								
REQUIRED TO PROVIDE THE RIGHT-TO-USE (RTU) LICENSE FEE FOR A SM-2000 USING THE WIRELESS GROUP SPECIAL MOBILE (GSM) MOBILE SWITCHING CENTER (MSC) APPLICATION. SPECIFY ONE LIST MCE PER SM-2000 REQUIRED PER SWITCH. APPCODES:R,S DA EFF:11/10/94 FE/RA:NONE	51	DA	MCE								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE		DA	MDA								

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5ESS* SWITCHING SYSTEMS
SPECIFICATION FOR
DIGITAL SWITCHING SYSTEM
EXPORT SOFTWARE RELEASE PROGRAM 5EE6
SOFTWARE RELEASE PROGRAM SOFTWARE
5EE7.1

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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. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDB							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDC							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDD							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDE							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDF							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDG							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDH							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDI							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDJ							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDK							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDL							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDM							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDN							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDO							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDP							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDQ							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDR							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDS							
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. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDT							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDU							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDV							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDW							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDX							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDY							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MDZ							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MEA							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MEB							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MEC							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MED							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MEE							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MEF							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MEG							
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. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MEH								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MEI								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MEJ								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MEK								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MEL								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MEM								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MEN								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MEO								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:01/13/95 FE/RA:NONE			DA	MEP								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MEQ								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MER								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MES								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MET								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MEU								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MEV								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MEW								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MEX								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MEY								
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. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MEZ								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFA								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFB								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFC								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFD								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFE								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFF								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFG								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFH								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFI								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFJ								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFK								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFL								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFM								
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. APPCODES:R,S DA EFF:01/13/95 FE/RA:NONE			DA	MFN								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFO								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFP								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFQ								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFR								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFS								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFT								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFU								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFV								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFW								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFX								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFY								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MFZ								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGA								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGB								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGC								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGD								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGE								
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. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGF								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGG								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGH								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGI								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGJ								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGK								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGL								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGM								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGN								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGO								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGP								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGQ								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGR								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGS								
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. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGT							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGU							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGV							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGW							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGX							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGY							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MGZ							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHA							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHB							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHC							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHD							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHE							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHF							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHG							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHH							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHI							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHJ							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHK							
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. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHL							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHM							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHN							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHO							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHP							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHQ							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHR							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHS							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHT							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHU							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHV							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHW							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHX							
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE			DA	MHY							
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. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE		DA	MHZ								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE		DA	MIA								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE		DA	MIB								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE		DA	MIC								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE		DA	MID								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE		DA	MIE								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:06/17/96 FE/RA:NONE		DA	MIF								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE		DA	MIG								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE		DA	MIH								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE		DA	MII								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE		DA	MIJ								
SEE MISCELLANEOUS TABLE AA. APPCODES:R,S DA EFF:07/13/00 FE/RA:NONE		DA	MIK								
END OF TABLE-A											

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STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1010	1	1	405654021		TAPE, MAGNETIC 9 TRACK MINI REEL 6250 BPI			1 2 3
1020	2	3	405526922		TAPE, MAGNETIC 9 TRACK FULL REEL 6250 BPI			1 2
1030	3	1	406755066		CARTRIDGE, DATA TAPE #411932/080 (8 MM) CARLISLE MEMORY PRODUCTS			1 2
1040	4	1	405526922		TAPE, MAGNETIC 9 TRACK FULL REEL 6250 BPI			1 2
1045	5	1	406989558		TAPE, MAGNETIC #HF4/60 MAXELL			2 8
1047	6	1	404056350		DISKETTE 5-1/4 IN. DOUBLE SIDED DENSITY SOFT SECTOR 96 TPI BETTER BUSINESS			2 9
1048	7	1	405915786		DISK, FLOPPY #3231020F 3-1/2 IN MICRO 2MB			2 10
1050	A	8	405526922		TAPE, MAGNETIC 9 TRACK FULL REEL 6250 BPI			1 5
1060	B	4	405526922		TAPE, MAGNETIC 9 TRACK FULL REEL 6250 BPI			1 5
1070	C	2	405526922		TAPE, MAGNETIC 9 TRACK FULL REEL 6250 BPI			1 4
1075	D	2	406989558		TAPE, MAGNETIC #HF4/60 MAXELL			2 8
1080	50	1	601451537	J5D050D-1, L50	DOCUMENT			6
1090	51	1	601464670	J5D050D-1, L51	DOCUMENT			6
1100	52	1	601464688	J5D050D-1, L52	DOCUMENT			6
1110	53	1	601466154	J5D050D-1, L53	DOCUMENT			6
1120	54	1	601790066	J5D050D-1, L54	DOCUMENT			6
1130	55	1	601790074	J5D050D-1, L55	DOCUMENT			6
1140	56	1	601790082	J5D050D-1, L56	DOCUMENT			6
1150	57	1	601790090	J5D050D-1, L57	DOCUMENT			6
1160	58	1	601790108	J5D050D-1, L58	DOCUMENT			6
***** END OF STOCKLIST *****								

S H O P T	I N S T	MANUFACTURING NOTES	
		SYM	NBR
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. "HZ Y1" 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 AT&T 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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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 SM
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	MAMPSCDCSSM	XAC		CLASSIC SM
MDI	AMPS DIGITAL CELLULAR SOFTWARE-SM2000	51	DA	MAMPSCDCSSM2	XAD		SM2000
MDJ	AMPS DIGITAL CELLULAR SOFTWARE-SWITCH	51	DA	MAMPSCDCSSW	XAE		SWITCH
MDK	AMPS DIGITAL CELLULAR SOFTWARE-TRUNK	51	DA	MAMPSCDCSTRK	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
MDT	AUTOMATIC COLLECT CALL SERVICE	51	DA	MAUTOCOLLECT	XAO		SWITCH
MDU	AUTOMATIC CONGESTION CONTROL (ACC)	51	DA	MAUTOCONGEST	XAP		SWITCH

TABLE AA

MDV	AUTOMATIC RE-ROUTING (ARR)	51	DA	MAUTOREROUTE	XAQ		SWITCH
MDW	AUTOMATIC ALLOCATION OF SIGNALLING DATALINKS FOR CCS	51	DA	MAUTOSIGCCS	XAR		SWITCH
MDX	AUTOMATIC SPEECH RECOGNITION SERVICE	51	DA	MAUTOSPEECHR	XAS	MDT	LANGUAGE
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	MCREDLIMIT	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	MDCALLDIV	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	MGSM SM	XBW	CLASIC SM
MFC	WIRELESS - GSM SERVICE ON SM2000	51	DA	MGSM SM2000	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	MISDN SLIM	XCH	SWITCH
MFN	STIMULUS SIGNALLING FOR ISDN SUPPLEMENTARY SERVICES	51	DA	MISDN STIMULI	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	MNALLUPCONN	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	MNETMGTCALL	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	MOSPBASIC	XDH		SWITCH
MGN	OSPS - DI AUTOMATIC CALL COMPLETION	51	DA	MOSPDICALL	XDI	MGP	POSITION
MGO	OSPS - DI AUTOMATED ANNOUNCEMENT	51	DA	MOSPDIANN	XDJ	MGP	POSITION
MGP	OSPS - DI BASIC DIRECTORY INQUIRY SERVICE	51	DA	MOSPDIBASIC	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

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	MPILLOT	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	MRSDS	XEN		NETWORK
MHT	SCCP CONVERSION	51	DA	MSCCPCONVERT	XEO		SWITCH

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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	MTIMERROUTE	XEZ	SWITCH
MIF	STANDARD TOLL SOFTWARE	51	DA	MTOLL	XFA	TRUNK
MIG	ENHANCED TRAFFIC MEASUREMENTS - CIC MEASUREMENTS	51	DA	MTRAFFICCIC	XFB	SWITCH
MIH	ENHANCED TRAFFIC MEASUREMENTS - TRAFFIC FLOW	51	DA	MTRAFFICFLOW	XFC	SWITCH
MII	ENHANCED TRAFFIC MEASUREMENT - TRAFFIC SEPARATION	51	DA	MTRAFFICSEP	XFD	SWITCH
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 5EE7.1			
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)

TABLE AC					
CUSTOMER ORDERING INFORMATION TABLE FOR 3B20D TAPES					
STREAM	COUNTRY	APPLICATION +	GEN_ID	LIST	DESCRIPTION
	JAPAN	NEW OFFICE	1.VPR1.0	M34	TOP_TAPE 3.20

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TABLE AC					
	NTT OSPS		1.VPR1.0	M5	TEXT.JAPAN.O
			1.VPR1.0	M6	ECD.JAPAN.O
			1.VPR1.0	M90	OSPS.OAP
				50	MAN.JPO
	JAPAN	SOFTWARE	1.VPR1.0	M5	TEXT.JAPAN.O
	NTT OSPS	RELEASE UPDATE			
	JAPAN	RETROFIT	1.VPR1.0	M34	TOP_TAPE 3.20
	NTT OSPS		1.VPR1.0	M5	TEXT.JAPAN.O
			1.VPR1.0	M90	OSPS.OAP
				50	MAN.JPO
	FACTORY	NEW OFFICE	1.V17.0	M30	TOP_TAPE 2.20
			1.V17.0	M10	TEXT.FACTORY
			1.V17.0	M11	ECD.FACTORY
	FACTORY	SOFTWARE	1.V17.0	M10	TEXT.FACTORY
		RELEASE UPDATE			
	FACTORY	RETROFIT	1.V17.0	M30	TOP_TAPE 2.20
			1.V17.0	M10	TEXT.FACTORY
	CHINA	NEW OFFICE	1.VPR2.0	M38	TOP_TAPE 4.20
	GUANGDONG		1.VPR2.0	M15	TEXT.CNTA
	TANDEM/		1.VPR2.0	M16	ECD.CNTA
	INTELLIGENT			51	MAN.CNTA
	NETWORK				
	CHINA	SOFTWARE	1.VPR2.0	M15	TEXT.CNTA
	GUANGDONG	RELEASE UPDATE			
	TANDEM/				
	INTELLIGENT				
	NETWORK				
	CHINA	RETROFIT	1.VPR2.0	M38	TOP_TAPE 4.20
	GUANGDONG		1.VPR2.0	M15	TEXT.CNTA
	TANDEM/			51	MAN.CNTA
	INTELLIGENT				
	NETWORK				
	NETHERLANDS	NEW OFFICE	1.000.00	M1	TOP_TAPE 1.20
	LOCAL/TOLL		1.000.00	M20	TEXT.NLLT
			1.000.00	M21	ECD.NLLT
				52	MAN.NLLT
	NETHERLANDS	SOFTWARE	1.000.00	M20	TEXT.NLLT
	LOCAL/TOLL	RELEASE UPDATE			
	NETHERLANDS	RETROFIT	1.000.00	M1	TOP_TAPE 1.20
	LOCAL/TOLL		1.000.00	M20	TEXT.NLLT
				52	MAN.NLLT
	AUSTRALIA	NEW OFFICE	1.V17.0	M30	TOP_TAPE 2.20
	WIRELESS		1.V17.0	M25	TEXT.AUW
			1.V17.0	M26	ECD.AUW
				53	MAN.AUW.
	AUSTRALIA	SOFTWARE	1.V17.0	M25	TEXT.AUW.
	WIRELESS	RELEASE UPDATE			
	AUSTRALIA	RETROFIT	1.V17.0	M30	TOP_TAPE 2.20
	WIRELESS		1.V17.0	M25	TEXT.AUW
				53	MAN.AUW.
	NICARAGUA	NEW OFFICE	1.VPR1.0	M34	TOP_TAPE 3.20
	LOCAL/TOLL		1.VPR1.0	M100	TEXT.NLLT
			1.VPR1.0	M101	ECD.NLLT
				54	MAN.NLLT
	NICARAGUA	SOFTWARE	1.VPR1.0	M100	TEXT.NLLT
	LOCAL/TOLL	RELEASE UPDATE			
	NICARAGUA	RETROFIT	1.VPR1.0	M34	TOP_TAPE 3.20
	LOCAL/TOLL		1.VPR1.0	M100	TEXT.NLLT
				54	MAN.NLLT
	CHINA	NEW OFFICE	1.VPR2.0	M38	TOP_TAPE 4.20

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TABLE AC	DESCRIPTION	QTY	UNIT PRICE	LIST PRICE	DESCRIPTION
GATEWAY		1.VPR2.0		M105	TEXT.CNG
		1.VPR2.0		M106	ECD.CNG
				55	MAN.CNG
CHINA GATEWAY	SOFTWARE RELEASE UPDATE	1.VPR2.0		M105	TEXT.CNG
CHINA GATEWAY	RETROFIT	1.VPR2.0		M38	TOP_TAPE 4.20
		1.VPR2.0		M105	TEXT.CNG
				55	MAN.CNG
BRAZIL LOCAL/TOLL	NEW OFFICE	1.VPR1.0		M34	TOP_TAPE 3.20
		1.VPR1.0		M110	TEXT.BRCLT
		1.VPR1.0		M111	ECD.BRCLT
				56	MAN.BRCLT
BRAZIL LOCAL/TOLL	SOFTWARE RELEASE UPDATE	1.VPR1.0		M110	TEXT.BRCLT
BRAZIL LOCAL/TOLL	RETROFIT	1.VPR1.0		M34	TOP_TAPE 3.20
		1.VPR1.0		M110	TEXT.BRCLT
				56	MAN.BRCLT
CHINA WIRELESS	NEW OFFICE	1.VPR2.0		M38	TOP_TAPE 4.20
		1.VPR2.0		M115	TEXT.CNW
		1.VPR2.0		M116	ECD.CNW
				57	MAN.CNW
CHINA WIRELESS	SOFTWARE RELEASE UPDATE	1.VPR2.0		M115	TEXT.CNW
CHINA WIRELESS	RETROFIT	1.VPR2.0		M38	TOP_TAPE 4.20
		1.VPR2.0		M115	TEXT.CNW
				57	MAN.CNW
GREAT BRITAIN INTELLIGENT NETWORK	NEW OFFICE	1.VPR3.0		M42	TOP_TAPE 5.20
		1.VPR3.0		M120	TEXT.GBCA
		1.VPR3.0		M121	ECD.GBCA
				58	MAN.GBCA
GREAT BRITAIN INTELLIGENT NETWORK	SOFTWARE RELEASE UPDATE	1.VPR3.0		M120	TEXT.GBCA
GREAT BRITAIN INTELLIGENT NETWORK	RETROFIT	1.VPR3.0		M42	TOP_TAPE 5.20
		1.VPR3.0		M120	TEXT.GBCA
				58	MAN.GBCA

CUSTOMER ORDERING INFORMATION TABLE FOR 3B21D TAPES

STREAM	COUNTRY	APPLICATION +	GEN ID	LIST	DESCRIPTION
JAPAN NTT OSPS		NEW OFFICE	1.VPR1.0	M35	TOP_TAPE 3.21
			1.VPR1.0	M7	TEXT.JAPAN.0.21
			1.VPR1.0	M90	OSPS.OAP
				50	MAN.JPO
JAPAN NTT OSPS		SOFTWARE RELEASE UPDATE	1.VPR1.0	M7	TEXT.JAPAN.0.21
JAPAN NTT OSPS		RETROFIT	1.VPR1.0	M35	TOP_TAPE 3.21
			1.VPR1.0	M7	TEXT.JAPAN.0.21
			1.VPR1.0	M90	OSPS.OAP
				50	MAN.JPO
FACTORY		NEW OFFICE	1.V17.0	M31	TOP_TAPE 2.21
			1.V17.0	M12	TEXT.FACTORY.21
FACTORY		SOFTWARE RELEASE UPDATE	1.V17.0	M12	TEXT.FACTORY.21
FACTORY		RETROFIT	1.V17.0	M31	TOP_TAPE 2.21
			1.V17.0	M12	TEXT.FACTORY.21
CHINA GUANGDONG TANDEM/INTELLIGENT		NEW OFFICE	1.VPR2.0	M39	TOP_TAPE 4.21
			1.VPR2.0	M17	TEXT.CNTA.21
				51	MAN.CNTA

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TABLE AC	DESCRIPTION	QTY	UNIT PRICE	LIST PRICE	DESCRIPTION
NETWORK		1.VPR2.0		M17	TEXT.CNTA.21
CHINA GUANGDONG TANDEM/INTELLIGENT NETWORK	SOFTWARE RELEASE UPDATE	1.VPR2.0		M17	TEXT.CNTA.21
CHINA GUANGDONG TANDEM/INTELLIGENT NETWORK	RETROFIT	1.VPR2.0		M39	TOP_TAPE 4.21
		1.VPR2.0		M17	TEXT.CNTA.21
				51	MAN.CNTA
NETHERLANDS LOCAL/TOLL	NEW OFFICE	1.000.00		M2	TOP_TAPE 1.21
		1.000.00		M22	TEXT.NLLT.21
				52	MAN.NLLT
NETHERLANDS LOCAL/TOLL	SOFTWARE RELEASE UPDATE	1.000.00		M22	TEXT.NLLT.21
NETHERLANDS LOCAL/TOLL	RETROFIT	1.000.00		M2	TOP_TAPE 1.21
		1.000.00		M22	TEXT.NLLT.21
				52	MAN.NLLT
AUSTRALIA WIRELESS	NEW OFFICE	1.V17.0		M31	TOP_TAPE 2.21
		1.V17.0		M27	TEXT.AUW.21
				53	MAN.AUW
AUSTRALIA WIRELESS	SOFTWARE RELEASE UPDATE	1.V17.0		M27	TEXT.AUW.21
AUSTRALIA WIRELESS	RETROFIT	1.V17.0		M31	TOP_TAPE 2.21
		1.V17.0		M27	TEXT.AUW.21
				53	MAN.AUW
NICARAGUA LOCAL/TOLL	NEW OFFICE	1.VPR1.0		M35	TOP_TAPE 3.21
		1.VPR1.0		M102	TEXT.NLLT
				54	MAN.NLLT
NICARAGUA LOCAL/TOLL	SOFTWARE RELEASE UPDATE	1.VPR1.0		M102	TEXT.NLLT
NICARAGUA LOCAL/TOLL	RETROFIT	1.VPR1.0		M35	TOP_TAPE 3.21
		1.VPR1.0		M102	TEXT.NLLT
				54	MAN.NLLT
CHINA GATEWAY	NEW OFFICE	1.VPR2.0		M39	TOP_TAPE 4.21
		1.VPR2.0		M107	TEXT.CNG.21
				55	MAN.CNG
CHINA GATEWAY	SOFTWARE RELEASE UPDATE	1.VPR2.0		M107	TEXT.CNG
CHINA GATEWAY	RETROFIT	1.VPR2.0		M39	TOP_TAPE 4.21
		1.VPR2.0		M107	TEXT.CNG.21
				55	MAN.CNG
BRAZIL LOCAL/TOLL	NEW OFFICE	1.VPR1.0		M35	TOP_TAPE 3.21
		1.VPR1.0		M112	TEXT.BRCLT.21
				56	MAN.BRCLT
BRAZIL LOCAL/TOLL	SOFTWARE RELEASE UPDATE	1.VPR1.0		M112	TEXT.BRCLT
BRAZIL LOCAL/TOLL	RETROFIT	1.VPR1.0		M35	TOP_TAPE 3.21
		1.VPR1.0		M112	TEXT.BRCLT.21
				56	MAN.BRCLT
CHINA WIRELESS	NEW OFFICE	1.VPR2.0		M39	TOP_TAPE 4.21
		1.VPR2.0		M117	TEXT.CNW.21
				57	MAN.CNW
CHINA WIRELESS	SOFTWARE RELEASE UPDATE	1.VPR2.0		M117	TEXT.CNW
CHINA WIRELESS	RETROFIT	1.VPR2.0		M39	TOP_TAPE 4.21
		1.VPR2.0		M117	TEXT.CNW.21
				57	MAN.CNW

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TABLE AC

	GREAT BRITAIN INTELLIGENT NETWORK	NEW OFFICE	1.VPR3.0 1.VPR3.0	M43 M122 58	TOP_TAPE 5.21 TEXT.GBCA.21 MAN.GBCA
	GREAT BRITAIN INTELLIGENT NETWORK	SOFTWARE RELEASE UPDATE	1.VPR3.0	M122	TEXT.GBCA
	GREAT BRITAIN INTELLIGENT NETWORK	RETROFIT	1.VPR3.0 1.VPR3.0	M43 M122 58	TOP_TAPE 5.21 TEXT.GBCA.21 MAN.GBCA
CUSTOMER ORDERING INFORMATION TABLE FOR DAT CARTRIDGES					
STREAM	COUNTRY	APPLICATION +	GEN_ID	LIST	DESCRIPTION
	JAPAN NTT OSPS	NEW OFFICE	1.VPR1.0 1.VPR1.0 1.VPR1.0	M36 M8 M90 50	TOP_TAPE 3.DAT TEXT.JAPAN.0.DAT OSPS.OAP MAN.JPO
	JAPAN NTT OSPS	SOFTWARE RELEASE UPDATE	1.VPR1.0	M8	TEXT.JAPAN.0.DAT
	JAPAN NTT OSPS	RETROFIT	1.VPR1.0 1.VPR1.0 1.VPR1.0	M36 M8 M90 50	TOP_TAPE 3.DAT TEXT.JAPAN.0.DAT OSPS.OAP MAN.JPO
	FACTORY	NEW OFFICE	1.V17.0 1.V17.0	M32 M13	TOP_TAPE 2.DAT TEXT.FACTORY.DAT
	FACTORY	SOFTWARE RELEASE UPDATE	1.V17.0	M13	TEXT.FACTORY.DAT
	FACTORY	RETROFIT	1.V17.0 1.V17.0	M32 M13	TOP_TAPE 2.DAT TEXT.FACTORY.DAT
	CHINA GUANGDONG TANDEM/ INTELLIGENT NETWORK	NEW OFFICE	1.VPR2.0 1.VPR2.0	M40 M18 51	TOP_TAPE 4.DAT TEXT.CNTA.DAT MAN.CNTA
	CHINA GUANGDONG TANDEM/ INTELLIGENT NETWORK	SOFTWARE RELEASE UPDATE	1.VPR2.0	M18	TEXT.CNTA.DAT
	CHINA GUANGDONG TANDEM/ INTELLIGENT NETWORK	RETROFIT	1.VPR2.0 1.VPR2.0	M40 M18 51	TOP_TAPE 4.DAT TEXT.CNTA.DAT MAN.CNTA
	NETHERLANDS LOCAL/TOLL	NEW OFFICE	1.000.00 1.000.00	M3 M23 52	TOP_TAPE 1.DAT TEXT.NLLT.DAT MAN.NLLT
	NETHERLANDS LOCAL/TOLL	SOFTWARE RELEASE UPDATE	1.000.00	M23	TEXT.NLLT.DAT
	NETHERLANDS LOCAL/TOLL	RETROFIT	1.000.00 1.000.00	M3 M23 52	TOP_TAPE 1.DAT TEXT.NLLT.DAT MAN.NLLT
	AUSTRALIA WIRELESS	NEW OFFICE	1.V17.0 1.V17.0	M32 M28 53	TOP_TAPE 2.DAT TEXT.AUW.DAT MAN.AUW.
	AUSTRALIA WIRELESS	SOFTWARE RELEASE UPDATE	1.V17.0	M28	TEXT.AUW.DAT
	AUSTRALIA WIRELESS	RETROFIT	1.V17.0 1.V17.0	M33 M28 53	TOP_TAPE 2.DAT TEXT.AUW.DAT MAN.AUW.

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** CONTINUED **

TABLE AC

	NICARAGUA LOCAL/TOLL	NEW OFFICE	1.VPR1.0 1.VPR1.0	M36 M103 54	TOP_TAPE 3.DAT TEXT.NLLT.DAT MAN.NLLT
	NICARAGUA LOCAL/TOLL	SOFTWARE RELEASE UPDATE	1.VPR1.0	M103	TEXT.NLLT
	NICARAGUA LOCAL/TOLL	RETROFIT	1.VPR1.0 1.VPR1.0	M36 M103 54	TOP_TAPE 3.DAT TEXT.NLLT.DAT MAN.NLLT
	CHINA GATEWAY	NEW OFFICE	1.VPR2.0 1.VPR2.0	M40 M108 55	TOP_TAPE 4.DAT TEXT.CNG.DAT MAN.CNG
	CHINA GATEWAY	SOFTWARE RELEASE UPDATE	1.VPR2.0	M108	TEXT.CNG
	CHINA GATEWAY	RETROFIT	1.VPR2.0 1.VPR2.0	M40 M108 55	TOP_TAPE 4.DAT TEXT.CNG.DAT MAN.CNG
	BRAZIL LOCAL/TOLL	NEW OFFICE	1.VPR1.0 1.VPR1.0	M36 M113 56	TOP_TAPE 3.DAT TEXT.BRCLT.DAT MAN.BRCLT
	BRAZIL LOCAL/TOLL	SOFTWARE RELEASE UPDATE	1.VPR1.0	M113	TEXT.BRCLT
	BRAZIL LOCAL/TOLL	RETROFIT	1.VPR1.0 1.VPR1.0	M36 M113 56	TOP_TAPE 3.DAT TEXT.BRCLT.DAT MAN.BRCLT
	CHINA WIRELESS	NEW OFFICE	1.VPR2.0 1.VPR2.0	M40 M118 57	TOP_TAPE 4.DAT TEXT.CNW.DAT MAN.CNW
	CHINA WIRELESS	SOFTWARE RELEASE UPDATE	1.VPR2.0	M118	TEXT.CNW
	CHINA WIRELESS	RETROFIT	1.VPR2.0 1.VPR2.0	M40 M118 57	TOP_TAPE 4.DAT TEXT.CNW.DAT MAN.CNW
	GREAT BRITAIN INTELLIGENT NETWORK	NEW OFFICE	1.VPR3.0 1.VPR3.0	M44 M123 58	TOP_TAPE 5.DAT TEXT.GBCA.DAT MAN.GBCA
	GREAT BRITAIN INTELLIGENT NETWORK	SOFTWARE RELEASE UPDATE	1.VPR3.0	M123	TEXT.GBCA
	GREAT BRITAIN INTELLIGENT NETWORK	RETROFIT	1.VPR3.0 1.VPR3.0	M44 M123 58	TOP_TAPE 5.DAT TEXT.GBCA.DAT MAN.GBCA
CUSTOMER ORDERING INFORMATION TABLE FOR AWS CARTRIDGES					
STREAM	COUNTRY	APPLICATION +	GEN_ID	LIST	DESCRIPTION
	JAPAN NTT OSPS	NEW OFFICE	1.VPR1.0 1.VPR1.0 1.VPR1.0	M37 M9 M90 50	TOP_TAPE 3.AWS TEXT.JAPAN.0.AWS OSPS.OAP MAN.JPO
	JAPAN NTT OSPS	SOFTWARE RELEASE UPDATE	1.VPR1.0	M9	TEXT.JAPAN.0.AWS
	JAPAN NTT OSPS	RETROFIT	1.VPR1.0 1.VPR1.0 1.VPR1.0	M37 M9 M90 50	TOP_TAPE 3.AWS TEXT.JAPAN.0.AWS OSPS.OAP MAN.JPO
	FACTORY	NEW OFFICE	1.V17.0 1.V17.0	M33 M14	TOP_TAPE 2.AWS TEXT.FACTORY.AWS
	FACTORY	SOFTWARE	1.V17.0	M14	TEXT.FACTORY.AWS

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** CONTINUED **

TABLE AC					
	RELEASE UPDATE				
FACTORY	RETROFIT	1.V17.0 1.V17.0	M33 M14	TOP_TAPE 2.AWS TEXT.FACTORY.AWS	
CHINA GUANGDONG TANDEM/ INTELLIGENT NETWORK	NEW OFFICE	1.VPR2.0 1.VPR2.0	M41 M19 51	TOP_TAPE 4.AWS TEXT.CNTA.AWS MAN.CNTA	
CHINA GUANGDONG TANDEM/ INTELLIGENT NETWORK	SOFTWARE RELEASE UPDATE	1.VPR2.0	M19	TEXT.CNTA.AWS	
CHINA GUANGDONG TANDEM/ INTELLIGENT NETWORK	RETROFIT	1.VPR2.0 1.VPR2.0	M41 M19 51	TOP_TAPE 4.AWS TEXT.CNTA.AWS MAN.CNTA	
NETHERLANDS LOCAL/TOLL	NEW OFFICE	1.000.00 1.000.00	M4 M24 52	TOP_TAPE 1.AWS TEXT.NLLT.AWS MAN.NLLT	
NETHERLANDS LOCAL/TOLL	SOFTWARE RELEASE UPDATE	1.000.00	M24	TEXT.NLLT.AWS	
NETHERLANDS LOCAL/TOLL	RETROFIT	1.000.00 1.000.00	M4 M24 52	TOP_TAPE 1.AWS TEXT.NLLT.AWS MAN.NLLT	
AUSTRALIA WIRELESS	NEW OFFICE	1.V17.0 1.V17.0	M33 M29 53	TOP_TAPE 2.AWS TEXT.AUW.AWS MAN.AUW	
AUSTRALIA WIRELESS	SOFTWARE RELEASE UPDATE	1.V17.0	M29	TEXT.AUW.AWS	
AUSTRALIA WIRELESS	RETROFIT	1.V17.0 1.V17.0	M33 M29 53	TOP_TAPE 2.AWS TEXT.AUW.AWS MAN.AUW	
NICARAGUA LOCAL/TOLL	NEW OFFICE	1.VPR1.0 1.VPR1.0	M37 M104 54	TOP_TAPE 3.AWS TEXT.NILT.AWS MAN.NILT	
NICARAGUA LOCAL/TOLL	SOFTWARE RELEASE UPDATE	1.VPR1.0	M104	TEXT.NILT	
NICARAGUA LOCAL/TOLL	RETROFIT	1.VPR1.0 1.VPR1.0	M37 M104 54	TOP_TAPE 3.AWS TEXT.NILT.AWS MAN.NILT	
CHINA GATEWAY	NEW OFFICE	1.VPR2.0 1.VPR2.0	M41 M109 55	TOP_TAPE 4.AWS TEXT.CNG.AWS MAN.CNG	
CHINA GATEWAY	SOFTWARE RELEASE UPDATE	1.VPR2.0	M109	TEXT.CNG	
CHINA GATEWAY	RETROFIT	1.VPR2.0 1.VPR2.0	M41 M109 55	TOP_TAPE 4.AWS TEXT.CNG.AWS MAN.CNG	
BRAZIL LOCAL/TOLL	NEW OFFICE	1.VPR1.0 1.VPR1.0	M37 M114 56	TOP_TAPE 3.AWS TEXT.BRCLT.AWS MAN.BRCLT	
BRAZIL LOCAL/TOLL	SOFTWARE RELEASE UPDATE	1.VPR1.0	M114	TEXT.BRCLT	
BRAZIL LOCAL/TOLL	RETROFIT	1.VPR1.0 1.VPR1.0	M37 M114 56	TOP_TAPE 3.AWS TEXT.BRCLT.AWS MAN.BRCLT	
CHINA	NEW OFFICE	1.VPR2.0	M41	TOP_TAPE 4.AWS	

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TABLE AC					
WIRELESS		1.VPR2.0	M119 57	TEXT.CNW.AWS MAN.CNW	
CHINA WIRELESS	SOFTWARE RELEASE UPDATE	1.VPR2.0	M119	TEXT.CNW	
CHINA WIRELESS	RETROFIT	1.VPR2.0 1.VPR2.0	M41 M119 57	TOP_TAPE 4.AWS TEXT.CNW.AWS MAN.CNW	
GREAT BRITAIN INTELLIGENT NETWORK	NEW OFFICE	1.VPR3.0 1.VPR3.0	M45 M124 58	TOP_TAPE 5.AWS TEXT.GBCA.AWS MAN.GBCA	
GREAT BRITAIN INTELLIGENT NETWORK	SOFTWARE RELEASE UPDATE	1.VPR3.0	M124	TEXT.GBCA	
GREAT BRITAIN INTELLIGENT NETWORK	RETROFIT	1.VPR3.0 1.VPR3.0	M45 M124 58	TOP_TAPE 5.AWS TEXT.GBCA.AWS MAN.GBCA	

(+ 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 COMPATIBILITY INFORMATION	
COMPONENT	ISSUE
SOFTWARE RELEASE TYPE, ISSUE, RELEASE	5EE7(1) V17.0
AT&T-BL LOAD DESIGNATION	* V17.0
UNIX RTR ISSUE	* V17.0.1
ECD ISSUE	* V17.0.1
ODA ISSUE	* V17.0
ECS ISSUE	* V17.0.1
ODIN ISSUE	* 09.0.23
DBGEN ISSUE	* V17.0.1
EVOL ISSUE	* V17.0.1
THE SOFTWARE RELEASE LOAD DOES NOT CONTAIN OFFICE DEPENDENT DATA (ODD). THE NETWORK SOFTWARE CENTER (NSC) IS RESPONSIBLE FOR ODD TAPE.	

(* THIS ISSUE DATA WILL BE AVAILABLE WHEN THE FINAL PDI
IS RELEASED FOR 5EE7(1).)

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RT13

5ESS* SWITCHING SYSTEMS
SPECIFICATION FOR
DIGITAL SWITCHING SYSTEM
EXPORT SOFTWARE RELEASE PROGRAM 5EE6
SOFTWARE RELEASE PROGRAM SOFTWARE
5EE7.1

DWG SIZE
C2

ISSUE
10

TABLE AE
HOW ARE WE DOING?

DOCUMENT TITLE: 5ESS SWITCH

DOCUMENT NUMBER: J5D050D-1 ISSUE: 1.00 DATE: JANUARY 1994

AT&T WELCOMES YOUR FEEDBACK ON THIS DOCUMENT. YOUR COMMENTS CAN BE OF GREAT VALUE IN HELPING US IMPROVE OUR DOCUMENTATION.

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CLARITY				
COMPLETENESS				
ACCURACY				
ORGANIZATION				
APPEARANCE				
OVERALL SATISFACTION				

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- MAKE IT MORE CONCISE/BRIEF
- ADD MORE STEP-BY-STEP PROCEDURES
- MAKE IT LESS TECHNICAL
- ADD MORE/BETTER QUICK REFERENCE AIDS

PLEASE PROVIDE DETAILS FOR THE SUGGESTED IMPROVEMENT:-----

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RT13

5ESS* SWITCHING SYSTEMS
SPECIFICATION FOR
DIGITAL SWITCHING SYSTEM
EXPORT SOFTWARE RELEASE PROGRAM 5EE6
SOFTWARE RELEASE PROGRAM SOFTWARE
5EE7.1

DWG SIZE C2 ISSUE 10

J5D050D-1

LUCENT TECHNOLOGIES INC J5D050D-1

SHEET D9 OF 24