

TABLE A-FEATURES												
EQUIPMENT		RAT- ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE				EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE MESSAGE SWITCH PERIPHERAL UNIT EQUIPPED WITH A POWER UNIT AND A CONTROL & DISPLAY PACK. DA EFF:03/13/92 FE/RA:NONE		DA	1	1	SD5D136-01	1	Z					
APPARATUS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE MODULE MESSAGE PROCESSOR CIRCUIT PACKS FOR FOUR INTERFACE MODULES, (INTERFACE MODULES 1-4,9-12, 17-20,25-28), MAXIMUM OF FOUR LIST 2'S.		DA	2	1	SD5D136-01	3 4 6 7 9 11		V				
APPARATUS REQUIRED IN ADDITION TO LIST 2,5 OR 6 TO PROVIDE FOR FOUR ADDITIONAL INTERFACE MODULES (INTERFACE MODULES 5-8, 13-16,21-24,29-32), MAXIMUM OF ONE LIST 3 PER LIST 2,5 OR 6. DA EFF:10/14/97 FE/RA:NONE		DA	3	1	SD5D136-01	5 8 10 12						
APPARATUS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE FOUNDATION PERIPHERAL CONTROLLERS AND FAST PUMP CAPABILITIES FOR MULTI-MODULE OFFICES ONLY. (SEE NOTE 53). DA EFF:03/13/92 FE/RA:NONE		DA	4	1	SD5D136-01	11						
APPARATUS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE MODULE MESSAGE PROCESSOR CIRCUIT PACKS FOR 4 INTERFACE MODULES, IM'S 1-4, 9-12, 17-20 OR 25-28. (MAXIMUM FOUR LIST 5'S) (SEE NOTE 55). DA EFF:03/17/92 FE:J5D006AD-1,L6		DA	5		SD5D136-01	3 6 9 11						
APPARATUS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE MODULE MESSAGE PROCESSOR CIRCUIT PACKS FOR INTERFACE MODULES IN OFFICES USING GENERIC ISSUE 5E1.2.2 OR LATER. IM'S 1-4, 9-12, 17-20, OR 25-28. (MAXIMUM FOUR LIST 6'S) (SEE NOTE 55). DA EFF:10/14/97 FE/RA:NONE		DA	6									
APPARATUS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE FOUNDATION PERIPHERAL CONTROLLERS AND FAST PUMP CAPABILITIES IN MULTI-MODULE OFFICES USING GENERIC ISSUE 5E1(2)2 OR LATER. (SEE NOTE 53).		DA	7									
EQUIPMENT, WIRING AND APPARATUS REQUIRED IN ADDITION TO LIST 4 OR 7 TO PROVIDE ONE COMMUNICATION MODULE PROCESSOR (CMP) APPLICATION. (SOFTWARE RELEASE 5E6 OR LATER). <5E6 OR LATER> REPL:NONE DA EFF:08/23/90 FE:J5D006AD-1,L8A		DA	8	1	SD5D136-01	(1)	Q OMIT P	M				
EQUIPMENT, WIRING AND APPARATUS REQUIRED IN ADDITION TO LIST 4 OR 7 TO PROVIDE ONE COMMUNICATION MODULE PROCESSOR (CMP) APPLICATION. (SOFTWARE RELEASE 5E6 OR LATER). <5E6 OR LATER> REPL:J5D006AD-1,L8 DA EFF:10/04/91 FE:J5D006AD-1,L8B		DA	8A	1	SD5D136-01	(1)	Q OMIT P	M				

TABLE-A CONTINUED

TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		RAT- ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE				EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
EQUIPMENT, WIRING AND APPARATUS REQUIRED IN ADDITION TO LIST 4 OR 7 TO PROVIDE ONE COMMUNICATION MODULE PROCESSOR (CMP) APPLICATION. (SOFTWARE RELEASE 5E6 OR LATER). REPL:J5D006AD-1,L8A DA EFF:04/28/95 FE:J5D006AD-1,L8C		DA	8B	1	SD5D136-01	(1)	Q OMIT P	M				
EQUIPMENT, WIRING AND APPARATUS REQUIRED IN ADDITION TO LIST 4 OR 7 TO PROVIDE ONE COMMUNICATION MODULE PROCESSOR (CMP) APPLICATION. (SOFTWARE RELEASE 5E6 OR LATER). REPL:J5D006AD-1,L8B DA EFF:10/14/97 FE:J5D006AD-1,L8D		DA	8C	1	SD5D136-01	(1)	Q OMIT P	M				
EQUIPMENT, WIRING AND APPARATUS REQUIRED IN ADDITION TO LIST 4 OR 7 TO PROVIDE ONE COMMUNICATION MODULE PROCESSOR (CMP) APPLICATION. (SOFTWARE RELEASE 5E6 OR LATER). REPL:J5D006AD-1,L8C DA EFF:10/14/97 FE/RA:NONE		DA	8D	1	SD5D136-01	(1)	Q OMIT P	M				
APPARATUS REQUIRED IN ADDITION TO LIST 8, 8A, OR 8B TO PROVIDE ENHANCED CMP MEMORY. PROVIDES IN1800 CIRCUIT PACK. <5E9.1 OR LATER> REPL:NONE DA EFF:04/28/95 FE:J5D006AD-1,L9A	58	DA	9	1	SD5D136-01	14		N				
APPARATUS REQUIRED IN ADDITION TO LIST 8, 8A, 8B OR 8C TO ENHANCED CMP MEMORY. PROVIDES PROVIDES IN1800 CIRCUIT PACK. <5E9.1 OR LATER> REPL:J5D006AD-1,L9 DA EFF:10/14/97 FE/RA:NONE	58	DA	9A	1	SD5D136-01	14		N				
EQUIPMENT REQUIRED IN ADDITION TO LIST 1 WHEN THIS UNIT IS EQUIPPED IN SIX FOOT (1828.8 ML) HIGH CABINETS.		DA	A									
EQUIPMENT REQUIRED IN ADDITION TO LIST 1 WHEN LIST 4 OR 7 IS NOT SPECIFIED AND UNIT IS TO SERVE AS COMMUNITY 3. (2ND MSPU ON CABINET). DA EFF:03/13/92 FE/RA:NONE		DA	B									
UNASSIGNED.			C									
UNASSIGNED.			D									
UNASSIGNED.			E									

TABLE-A CONTINUED

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
MESSAGE SWITCH PERIPHERAL UNIT

DWG SIZE C2
ISSUE 29

LUCENT TECHNOLOGIES INC J5D006AD-1

SHEET A2
OF 9

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J5D006AD-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
EQUIPMENT REQUIRED IN ADDITION TO THE FIRST LIST 5 ONLY, TO PROVIDE LABELS. DA EFF:03/13/92 FE/RA:NONE		DA	F								
EQUIPMENT REQUIRED IN ADDITION TO THE FIRST LIST 6 ONLY, TO PROVIDE LABELS. DA EFF:03/13/92 FE/RA:NONE		DA	G								
EQUIPMENT REQUIRED IN ADDITION TO LIST 6 TO PROVIDE MC5D066A1B CIRCUIT PACK FOR OFFICES WITH GENERIC ISSUE 5E1(2)2 OR LATER. (MAXIMUM FOUR LIST H'S).	57	DA	H								
EQUIPMENT REQUIRED IN ADDITION TO LIST 7 TO PROVIDE MC5D066A1B CIRCUIT PACK FOR OFFICES WITH GENERIC ISSUE 5E1(2)2 OR LATER.	57	DA	J								
EQUIPMENT REQUIRED IN ADDITION TO LIST 6 TO PROVIDE MC5D066A1C CIRCUIT PACK FOR OFFICES WITH GENERIC ISSUE 5E1 (2) 2 OR LATER. (MAXIMUM FOUR LISTS K'S) DA EFF:10/14/97 FE/RA:NONE	57	DA	K								
EQUIPMENT REQUIRED IN ADDITION TO LIST 7 TO PROVIDE MC5D066A1C CIRCUIT PACK FOR OFFICES WITH GENERIC ISSUE 5E1(2)2 OR LATER. DA EFF:03/13/92 FE/RA:NONE	57	DA	L								
WIRING ALWAYS REQUIRED IN ADDITION TO LIST 1. DA EFF:03/13/92 FE/RA:NONE		DA	WA	1	SD5D136-01	(1)	Y OMIT Z				

END OF TABLE-A

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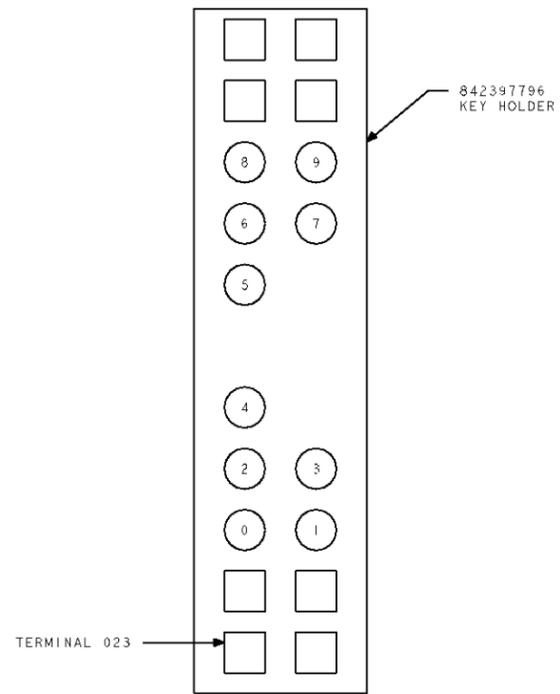
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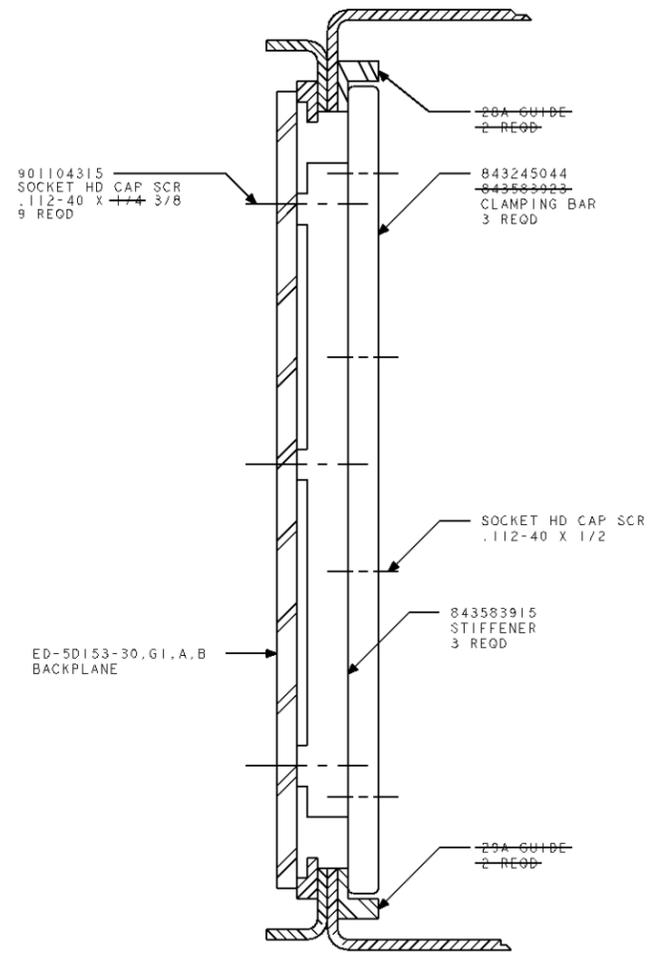
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D



DETAIL A-A
FRONT OR APPARATUS SIDE

KEYS (843436171) ARE INSERTED FROM REAR, LOOKING AT DETAIL AA. PER KEY CODE. NUMBERING SCHEME FOR DETERMINING LOCATION OF KEYS IN INDICATED IN DETAIL ABOVE.
E.G. KEY CODE B-14579 WILL HAVE KEYS INSERTED IN LOCATIONS 1, 4, 5, 7 & 9.
ASSEMBLED KEY CODE SHALL BE INSTALLED ON CIRCUIT PACK SIDE OF BACKPLANE IN THE EOLS INDICATED IN TABLE BA USING LOWER LEFTMOST TERMINAL AS THE LOCATING TERMINAL FOR EACH EOL. ALWAYS TERMINAL 023.



SECT. A-A

PRO/E-EGEDFORM.FRM-FEB-96

J5D006AD-1

FOR PROPRIETARY NOTICE SEE SHEET A1			
MESSAGE SWITCH PERIPHERAL UNIT		THIRD ANGLE PROJN	
		DWG SIZE	ISSUE
		C2	29
LUCENT TECHNOLOGIES		J5D006AD-1	SHEET NO.
		MODEL NAME	C1

SHOW LIST

MANUFACTURING NOTES

***** CONTINUED *****

GRP	POS	TERM
G18	04-168R	332
G19	04-152R	301

- X X 21. TWO 127C APP MOUNTINGS ARE REQUIRED FOR THE FIRST LIST 2,5 OR 6 ONLY, SEE TABLE AA.
- X 22. APPARATUS BLANK 149A (.25) AND 151A (.50) IS A RIGHT SIDE (FRONT VIEW) HOUSING END FILLER. APPARATUS BLANK 150A (.50) AND 150B (.25) IS A LEFT SIDE (FRONT VIEW) HOUSING END FILLER.
- X X 23. APPARATUS BLANKS SHALL BE OMITTED WHEN CIRCUIT PACKS PROVIDED BY LISTS 2,5 OR 6 ARE EQUIPPED:

REMOVE		
APPARATUS		
BLANK AT		
POSITION		

LIST		
PROVIDED		

1ST L2,5 OR 6		21
2ND L2,5 OR 6		45
3RD L2,5 OR 6		57
4TH L2,5 OR 6		81.
- X X 24. 151B APPARATUS BLANKS SHALL BE OMITTED WHEN CIRCUIT PACKS PROVIDED BY LISTS 2, 5 OR 6 ARE EQUIPPED:

REMOVE		
APPARATUS		
BLANK AT		
POSITION		

LIST		
PROVIDED		

1ST L2,5 OR 6	25 AND 29	
2ND L2,5 OR 6	37 AND 41	
3RD L2,5 OR 6	61 AND 65	
4TH L2,5 OR 6	73 AND 77.	
- X X 25. 151B APPARATUS BLANKS SHALL BE OMITTED WHEN CIRCUIT PACKS PROVIDED BY LIST 3 ARE EQUIPPED:

REMOVE		
APPARATUS		
BLANK AT		
POSITION		

LIST		
PROVIDED		

1ST L3		17
2ND L3		49
3RD L3		53
4TH L3		85.
- X 26. ONE CARD GUIDE COVERS 22 POSITIONS. I.E., 1-22 OR 23-44, ETC.

SHOW LIST

MANUFACTURING NOTES

- 1. X PARTS REQUIRED FOR INSTALLATION.
- X/ PARTS REQUIRED FOR MANUFACTURE WHEN EQUIPMENT IS SHOP MOUNTED OR BY THE INSTALLER WHEN THE EQUIPMENT IS TO BE FIELD MOUNTED.
- * PARTS THAT ARE TO BE SHIPPED ATTACHED TO OR ENCLOSED IN THE SAME CONTAINER WITH THE ASSOCIATED ASSEMBLED ITEM.
- */ PARTS (A) REQUIRED FOR MANUFACTURE WHEN EQUIPMENT INVOLVED IS SHOP MOUNTED OR (B) TO BE SHIPPED ATTACHED TO, OR ENCLOSED IN THE SAME CONTAINER WITH THE ASSOCIATED ASSEMBLED ITEM WHEN FIELD MOUNTED.
- () INDICATES DESIGNATIONS TO BE STAMPED IN ACCORDANCE WITH JOB INFORMATION.
- { } INDICATES DESIGNATIONS SHOWN FOR INFORMATION ONLY AND ARE NOT TO BE STAMPED.
- < > INDICATES DESIGNATIONS AND/OR INFORMATION PROVIDED IN ACCORDANCE WITH OTHER INFORMATION.
- "W" PARTS ASSEMBLED AT THE SAME TIME THE EQUIPMENT IS MOUNTED.
- "W*" PARTS TO BE (A) SHOP ASSEMBLED, BUT WHICH CANNOT BE ASSEMBLED UNTIL THE ASSOCIATED EQUIPMENT IS BEING MOUNTED, OR (B) SHIPPED ATTACHED TO, OR ENCLOSED IN THE SAME CONTAINER WITH THE ASSOCIATED EQUIPMENT WHEN FIELD MOUNTED.
- "S" PARTS NOT ASSEMBLED, SHIPPED SEPARATELY.
- A/R AS REQUIRED.
- "B" PARTIAL ASSEMBLIES ON OTHER DRAWINGS WITH STOCKLISTS.
- 12. UNASSIGNED.
- X X 13. TN858 CIRCUIT PACKS TO BE EQUIPPED:

LIST	EQL
-----	---
1ST L3	040
2ND L3	104
3RD L3	112
4TH L3	176.
- X X 14. UN170 OR UN170B CIRCUIT PACKS TO BE EQUIPPED:

LIST	EQL
-----	---
1ST L2,5 OR 6	048
2ND L2,5 OR 6	096
3RD L2,5 OR 6	120
4TH L2,5 OR 6	168.
- X X 15. TN858 CIRCUIT PACKS TO BE EQUIPPED:

LIST	EQL
-----	---
1ST L2,5 OR 6	056
2ND L2,5 OR 6	088
3RD L2,5 OR 6	128
4TH L2,5 OR 6	160.
- X X 16. MC5D036A1 (TN856), MC5D066A1 (TN856), MC5D066A1B (TN856B) OR MC5D066A1C (TN856C) CIRCUIT PACKS TO BE EQUIPPED:

LIST	EQL
-----	---
1ST L2,5,6,H OR K	064
2ND L2,5,6,H OR K	080
3RD L2,5,6,H OR K	136
4TH L2,5,6,H OR K	152.
- X 17. 127 TYPE APP MTGS ARE TO BE MOUNTED PER TABLE AA AFTER UNIT WIRING. APP MTGS ARE LOCATED BY THEIR LOWER LEFTMOST TERMINAL AS VIEWED FROM THE WIRING SIDE.
- X 18. KEY CODES SHALL BE ASSEMBLED AND EQUIPPED PER TABLE BA AND DETAIL AA.
- 19. UNASSIGNED.
- X X 20. AFTER ALL WIRING IS COMPLETED, MOUNT THE ED-4C222-30, CONNECTOR ASSEMBLY:

CA ASSY

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STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1000	1	1	103316097	1080A	PLATE, MOUNTING			
1010	1	1	ED5D153-30,G2,GA,GB		BACKPLANE, DOUBLE SIDED - MSPU			
1020	1	1	103316406	132B	MOUNTING, APPARATUS			
1021	1	1	104192968	132G	MOUNTING, APPARATUS			
1030	1	21	103276366	19A	GUIDE POS 2T,10T,14T, POS 18T,22T,26T, POS 30T,34T,38T, POS 42T,46T,50T, POS 54T,58T,62T, POS 66T,70T,74T, POS 78T,82T,86T			
1031	1	2	845215359		GUIDE, TOP POS 1T-22T,45T-66T			26
1032	1	2	845215185		GUIDE, TOP POS 23T-44T,67T-88T			26
1040	1	21	103276358	18A	GUIDE POS 2B,10B,14B, POS 18B,22B,26B, POS 30B,34B,38B, POS 42B,46B,50B, POS 54B,58B,62B, POS 66B,70B,74B, POS 78B,82B,86B			
1041	1	2	845216357		GUIDE, BOTTOM POS 1B-22B,45B-66B			26
1042	1	2	845216183		GUIDE, BOTTOM POS 23B-44B,67B-88B			26
1050	1	1	103550711	SN412	PACK,CIRCUIT CLEI = E5PQ06CAXX EQPT POS 008			
1060	1	1	103803656	495FB	UNIT, POWER FE CLEI=PWPQAPWA FE CLEI=PWPQAC4A FE CLEI=PWPQ54CA CLEI = PWPQASFA EQPT POS 024			
1070	3	1	103654414	TN858	PACK,CIRCUIT CLEI = E5MQ34FAXX			13
1080	2	1	103799748	UN170	PACK,CIRCUIT CLEI = E5MQ34GAXX			14
1082	5,6	1	103922795	UN170B	PACK,CIRCUIT CLEI = E5MQ32BAXX			14
1090	2,5,6	1	103654414	TN858	PACK,CIRCUIT CLEI = E5MQ34FAXX			15
1100	2,5	1	103915468	MC5D036A1	PACK,CIRCUIT, MICROCODED CLEI = E5MQ33XA (IN 856)			16
1110	4,7	1	103654695	TN886	PACK,CIRCUIT CLEI = E5MQ34KAXX EQPT POS 056			
1120	4	2	103915468	MC5D036A1	PACK,CIRCUIT, MICROCODED CLEI = E5MQ33XA EQPT POS 064,080 (IN 856)			
1140	4,7	1	103862728	MC5D039A1	PACK,CIRCUIT, MICROCODED CLEI = E5MQ34HA EQPT POS 088 (UN 173)			
1145	1	1	ED4C222-30,G18		ASSEMBLY, BACKPLANE CONNECTOR			20
1146	4,7	OMIT	ED4C222-30,G18		ASSEMBLY, BACKPLANE CONNECTOR			
1147	4,7	OMIT	103342119	127C	MOUNTING, APPARATUS EQPT POS 168			
1150	1	1	103276410	191A	STRIP, DESIGNATION			
1151	1	1	104226600	151C	STRIP, DESIGNATION			
1160	1	1	ED5D083-10,G8		LABEL, DESIGNATION			

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

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1170	1	1	ED5D083-10,G23		LABEL, DESIGNATION			
1175	B	1	ED5D083-10,G10		LABEL, DESIGNATION			
1176	B	OMIT	ED5D083-10,G8		LABEL, DESIGNATION			
1180	4	OMIT	ED5D083-10,G8		LABEL, DESIGNATION			
1190	4	OMIT	ED5D083-10,G23		LABEL, DESIGNATION			
1194	4	1	ED5D083-10,G6		LABEL, DESIGNATION			
1196	4	1	ED5D083-10,G22		LABEL, DESIGNATION			
1200	1	8	103316287	8A	SPACER			
1210	1	2	103316295	9A	SPACER			
1220	1	2	103316331	28A	GUIDE			
1230	1	2	103316303	29A	GUIDE			
1240	1	3	843583915		STIFFENER			
1250	1	3	843583923		BAR, CLAMPING			
1251	1	3	843245044		BAR, CLAMPING			
1270	1	2	843049016		ASSEMBLY, BRACKET			
1280	1	5	103342119	127C	MOUNTING, APPARATUS			17
1290	4,7	3	103342119	127C	MOUNTING, APPARATUS			17
1300	1	18	842397796		HOLDER, KEY			18
1310	1	90	843436171		KEY, TUBULAR			18
1320	1	12	842058539		SCREW, SLOT HEXAGON WASHER HEAD .112-40 X 1/4 IN.			
1330	1	14	842058547		SCREW, SLOT HEXAGON WASHER HEAD .112-40 X 7/16 IN. TYPE II			
1331	1	14	900821984		SCREW, HEXAGON WASHER HEAD .112-40 X 7/16 IN. TAPITE SLOTTED SEMS PRODUCTS			
1332	1	14	901104307		SCREW, HEXAGON WASHER HEAD .112-40 X 1/2 IN. SEMS			
1340	1	12	842058321		SCREW, HEXAGON WASHER HEAD .164-32 X 5/16			
1341	1	12	900820077		SCREW, SLOT HEXAGON WASHER HEAD .164-32 X 5/16			
1350	1	4	840026835		SCREW, TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) STEEL ZINC PLATE 289A FINISH			*/
1360	1	10	803881440	F388144	WASHER, INTERNAL LOCK .023 X .216 X .410 STEEL 289A FINISH			*/
1370	1	12	802490224	F249022	WASHER, INTERNAL LOCK .164 STEEL 289A FINISH			
1380	1	14	842701710		WASHER, BACKPLANE			
1390	1	12	843584160		SCREW, SOCKET HEAD CAP .112-40 X 1/2 THREAD ZINC PLATED			ROLLING TYPE W TAPTITE
1400	1	9	843584152		SCREW, SOCKET HEAD CAP .112-40 X 1/4			

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
1401	1	9	901104315		SCREW, SOCKET HEAD CAP .112-40 X 3/8 IN.			
1410	A	OMIT 2	843049016		ASSEMBLY, BRACKET			
1420	A	2	843079948		BRACKET, MOUNTING			
1425	2,5,6	1	103342119	127C	MOUNTING, APPARATUS			17 21
1440	1	1	ED4C222-30,G19		ASSEMBLY, BACKPLANE CONNECTOR			20
1450	1	3	103752762	151D	BLANK, APPARATUS POS 14,34,76			
1451	1	3	104167831	158H	BLANK, APPARATUS POS 14,34,76			
1470	1	9	103752104	151F	BLANK, APPARATUS POS 13,27,33,43,51, 63,65,73,79			
1471	1	9	104042163	158G	BLANK, APPARATUS POS 19,27,39 43,51,55 63,75,79			
1480	1	4	103752654	151G	BLANK, APPARATUS POS 21,45,57,81			
1481	1	4	104042148	158E	BLANK, APPARATUS POS 21,45,57 81			
1490	1	12	103752747	151B	BLANK, APPARATUS POS 17,25,29,37,41, 49,53,61,65,73, 77,85			
1491	1	12	104042114	158B	BLANK, APPARATUS POS 17,25,29 37,41,49 53,61,65 73,77,85			
1500	2,3,6	OMIT 1	103752654	151G	BLANK, APPARATUS			23
1501	5,6	OMIT 1	104042148	158E	BLANK, APPARATUS POS 21 OR 45 OR 57 OR 81			
1510	2,3,6	OMIT 2	103752747	151B	BLANK, APPARATUS			24
1511	5,6	OMIT 2	104042114	158B	BLANK, APPARATUS POS 25,29 OR 37,41 OR 61,65 OR 73,77			
1520	3	OMIT 1	103752747	151B	BLANK, APPARATUS			25
1521	3	OMIT 1	104042114	158B	BLANK, APPARATUS POS 17 OR 49 OR 53 OR 85			
1530	4,7	OMIT 4	103752747	151B	BLANK, APPARATUS POS 25,29,37,41			
1531	4,7	OMIT 4	104042114	158B	BLANK, APPARATUS POS 25,29,37 41			
1550	F	OMIT 1	ED5D083-10,G23		LABEL, DESIGNATION			
1551	F	1	ED5D083-10,G28		LABEL, DESIGNATION			
1552	1	1	103752759	151A	BLANK, APPARATUS POS 87			22
1553	4,7	OMIT 1	103752104	151F	BLANK, APPARATUS POS 43			
1554	4,7	OMIT 1	104042163	158G	BLANK, APPARATUS POS 43			
1560	6	1	104144407	MC5D066A1	PACK,CIRCUIT, MICROCODED CLEI = E5MQ37KA			16
1570	7	2	104144407	MC5D066A1	PACK,CIRCUIT, MICROCODED CLEI = E5MQ37KA EQPT POS 064,080			

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

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1590	G	OMIT 1	ED5D083-10,G23		LABEL, DESIGNATION			
1600	G	1	ED5D083-10,G31		LABEL, DESIGNATION			
1610	7	OMIT 1	ED5D083-10,G8		LABEL, DESIGNATION			
1620	7	1	ED5D083-10,G6		LABEL, DESIGNATION			
1630	7	OMIT 1	ED5D083-10,G23		LABEL, DESIGNATION			
1640	7	1	ED5D083-10,G32		LABEL, DESIGNATION			
1650	H	OMIT 1	104144407	MC5D066A1	PACK,CIRCUIT, MICROCODED CLEI = E5MQ37KA			16
1660	H	1	104152657	MC5D066A1B	PACK,CIRCUIT, MICROCODED CLEI = E5MQ40BA (TN 856B)			16
1670	J	OMIT 2	104144407	MC5D066A1	PACK,CIRCUIT, MICROCODED CLEI = E5MQ37KA POS 064,080 (TN 856B)			
1680	J	2	104152657	MC5D066A1B	PACK,CIRCUIT, MICROCODED CLEI = E5MQ40BA POS 064,080 (TN 856B)			
1700	1	1	104042106	158A	BLANK, APPARATUS POS 87			
1710	1	1	104013743	150B	BLANK, APPARATUS			22
1720	1	1	103752713	149A	BLANK, APPARATUS			22
1730	1	1	104203880	527A	PLUG POS 6			
1740	1	3	104042155	158F	BLANK, APPARATUS POS 13,33,69			
1750	8	1	105561989	MC5D147A1	PACK,CIRCUIT, MICROCODED CLEI = E5MQ932A POS 136			
1751	8A,8B	1	106377658	TN1368	PACK,CIRCUIT CLEI = E5PQAAAA POS 136			
1752	8C	1	107514432	TN1368	PACK,CIRCUIT CLEI = E5PQANZA POS 136			
1753	8D	1	107984601	TN1871	PACK,CIRCUIT CMP/ COMMUNICATION MODULE PROCESSOR FOR CM1 OFFICE CLEI = E5GUKK0B POS 136			
1760	8	1	104200019	TN1369	PACK,CIRCUIT CLEI = E5PQ88DAXX POS 128			
1761	8A	1	106394125	TN1369	PACK,CIRCUIT CLEI = E5PQ88EA POS 128			
1762	8B,8C,8D	1	106681778	TN1369	PACK,CIRCUIT FE CLEI=E5PQACUA CLEI = E5PQAUAA EQPT POS 128			
1770	8,8A,8B, 8C,8D	1	ED5D083-10,G60		LABEL, DESIGNATION FRONT			

STOCKLIST CONTINUED ON SHEET D4

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
MESSAGE SWITCH PERIPHERAL UNIT

DWG SIZE
C2

ISSUE
29

J5D006AD-1

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SHEET D3
OF 9

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STOCKLIST

ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1771	B	1	ED5D083-10,G61		LABEL, DESIGNATION REAR			
1772	8A,8B,8C	1	ED5D083-10,G66		LABEL, DESIGNATION			
1773	8D	1	ED5D083-10,G94		LABEL, DESIGNATION			
1780	K	OMIT 1	104144407	MC5D066A1	PACK,CIRCUIT, MICROCODED CLEI = E5MQ37KA			16
1790	K	1	106075401	MC5D066A1C	PACK,CIRCUIT, MICROCODED FE CLEI=E5MQ939A CLEI = E5MQAEJA (TN856C)			16
1800	L	OMIT 2	104144407	MC5D066A1	PACK,CIRCUIT, MICROCODED CLEI = E5MQ37KA (TN856B) POS 064,080			
1810	L	2	106075401	MC5D066A1C	PACK,CIRCUIT, MICROCODED FE CLEI=E5MQ939A CLEI = E5MQAEJA (TN856C) POS 064,080			
1820	9	1	106465891	TN1800	PACK,CIRCUIT CLEI = E5PQABMA EQPT POS 136			
1821	9A	1	107514390	TN1800	PACK,CIRCUIT CLEI = E5PQANYA EQPT POS 136			
1830	9,9A	1	ED5D083-10,G78		LABEL, DESIGNATION			

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

TABLE AA

APP MTG	LOCATION	LIST
127C	04-008 132	1
	04-048 332	2,5,6
	04-063 000	1
	04-071 000	1
	04-056 332	4,7
	04-088 500	4,7
	04-088 532	4,7
	04-168 332	1
	04-152 300	1

TABLE BA
TABLE BA
BACKPLANE KEY CODES AND ASSOCIATED EQLS

KEY HOLDER	APP CODE	EQL	KEY CODE
842397796	SN412	008	B-13679
	495FB OR 495G1	024	B-01579
	TN858	040,056, 088,104, 112,128, 160,176,	B-13457
	UN170	048,096, 120,168	B-12689
	TN856	064,080, 136,152	B-13467

LIST 4 OR 7 ONLY			
842397796	TN886	056	B-12578
	UN173	088	B-12678

LIST 8 AND/OR 9			
842397796	TN1368 OR TN1800	136	B-23689
	TN1369	128	B-06789

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