

ISSUE NOTES (CONTINUED)					ISSUE NOTES (CONTINUED)					ISSUE NOTES								
STOCKLIST ITEMS 1215,1220 & 1225 ADDED; ITEMS 1500,1510 & 1520 REF TO LIST 3A ADDED. ORIG ISS: 04/16/82 CHANGE CLASS: ME					P11 = LIST WA & WB IN TBL A REVISED. NOTE 17 ADDED, NOTE 13 REVISED. SL ITEMS 1031,1032,1033,1034,1041,1042,1043,1044,1070,1171,1200,1320 AND 1650 LINED OUT. SL ITEMS 1035,1045,1071,1172 AND 1201 ADDED. ORIG ISS: 04/16/82 CHANGE CLASS: M					LIST A,SL ITEMS 1011,1012,1181 ADDED. FIG. 1 CHANGED ACCORDINGLY. THE FOLLOWING ARE POINT ISSUE CHANGES. SL ITEM 1220 DELETED. 1210 QTY WAS 21. 1430 QTY WAS OMIT 15. LISTS ADDED TO NOTE 13. NOTE 53 REMOVED. LIST OF ASSOCIATED DRAWING TABLE CORRECTED. ORIG ISS: 04/16/82 NDD NBR: 5D005IH-5 CHANGE CLASS: B								
DRAFT: TMR	ENGR: TMR	SUPV: FNG	CERTIFIED: 05/04/94	ISSUE: 21	DRAFT: PKK	ENGR: GLF	SUPV:	CERTIFIED: 03/14/90	ISSUE: 15	DRAFT: DJP	ENGR: JRK	SUPV:	VAULT: 12/20/84	ISSUE: 8				
H7192 - TBL A LIST 2 REF TO LIST 3A REMVD, LIST WC RATING WAS "DA", LIST WD RATING WAS "STANDARD", LIST WE ADDED; SL ITEM 1021 REF TO LIST 1A & 3A ADDED, ITEM 1022 LINED OUT, ITEMS 1210,1230 & 1240 REF TO LIST 3A REMVD. ORIG ISS: 04/16/82 CHANGE CLASS: B					CHANGE TAG H6657= LIST B,C AND D ADDED TO TBL A & SL. SL ITEM 1640 READ LIST 2, OMIT 1. NOTE 55 ADDED. DESCRIPTION OF LISTS WA & WB REVISED. CHANGE TAG P116= INCORPORATE PI'S 14.3, 15.1 AND 15.2. ORIG ISS: 04/16/82 CHANGE CLASS: B					132B APP MOUNTING & ASSOCIATED PARTS LINED OUT. NOTE 16, 132G APP MOUNTING AND ASSOCIATED PARTS ADDED. STOCKLIST ITEMS 1170 & 1250 LINED OUT. ITEMS 1171 & 1650 ADDED. ORIG ISS: 04/16/82 NDD NBR: 5D005NW-8 CHANGE CLASS: B								
DRAFT: TMR	ENGR: TMR	SUPV: FNG	CERTIFIED: 05/26/94	ISSUE: 22	DRAFT: GLF	ENGR: GLF	SUPV:	CERTIFIED: 02/22/91	ISSUE: 16	DRAFT: DSL	ENGR: RJW	SUPV:	VAULT: 07/03/85	ISSUE: 9				
PT ISS 22.1 - TBL A LIST 3A REF TO "DEAD SYSTEM ALARM" REMVD FROM DESCRIPTION, LIST E RATING WAS "STANDARD", TABLE D ADDED, SHEET C1, TABLE BA MODIFIED. ORIG ISS: 04/16/82 CHANGE CLASS: ME					CHANGE TAG 14069= LISTS 4,5,WC AND E ADDED TO TABLE A AND STOCKLIST. ITEMS 1900,1910,1920,1930,1940,1950 & 1960 ADDED. IN TABLE A FOR LISTS 1 & 3 Y APP ADDED. OMIT 4 READ OMIT 1 FOR LIST 3. STOCKLIST ITEMS 1270,1280,1350,1355,1360 1365,1460 AND 1470 LINED OUT. MAN NOTE 13 MODIFIDE, ADDED LIST 4 & 5. ORIG ISS: 04/16/82 CHANGE CLASS: AC					TABLE A CHANGES: LIST WA ADDED. ORIG ISS: 04/16/82 NDD NBR: 5D005NW-12 CHANGE CLASS: B								
DRAFT: TMR	ENGR: TMR	SUPV: FNG	CERTIFIED: 09/06/94	ISSUE: 23	DRAFT: GLF	ENGR: SEH	SUPV:	CERTIFIED: 02/27/92	ISSUE: 17	DRAFT: DSL	ENGR: EDH	SUPV:	VAULT: 08/22/85	ISSUE: 10				
LIST 1A RERATED TO DA. LIST 1B ADDED. LISTS 2,B,F,WA,WB,WC AND WE CHANGED TO ADD LIST 1B. STOCKLIST ITEM 1052 ADDED. STOCKLIST ITEMS 1000,1012,1021,1035,1045,1060,1071,1100,1110,1140,1151,1160,1172,1190,1201,1210,1230,1240,1290,1301,1310,1550,1560,1570,1580,1590,1600 AND 1660 WERE MODIFIED TO ADD LIST 1B. ORIG ISS: 04/16/82 CHANGE CLASS: ME					CHANGE TAG 14069=IN TA LIST 4 ADDED "AND WC" TO DESCRIPTION, L5 ADDED "AND WC HAVE" ADDED TO DESCRIPTION.MAN NOTE 17 ADDED"73" IN SL ITEM 1900 ADDED "EQPT POS 150".SHEET C1 ADDED TN867,04-150, B-03478. ORIG ISS: 04/16/82 CHANGE CLASS: AC					STOCKLIST CHANGES: ITEMS 1050 AND 1410 WERE 103383501 AND E5PQ12CAXX; ITEMS 1270,1355 AND 1460 WERE ED-5D091-10,G1; ITEM 1350 WAS ED-5D091-10,G3; ITEM 1260 (840852784 SPACER) REMOVED; ITEM 1445,* / REMOVED; ITEM 1650 WAS 845217371 CARD GUIDE BLOCK. CN0128NW ORIG ISS: 04/16/82 CHANGE CLASS: A								
DRAFT: ALK	ENGR: ALK	SUPV: FNG	CERTIFIED: 12/15/94	ISSUE: 24	DRAFT: SEH	ENGR: SEH	SUPV:	CERTIFIED: 03/17/92	ISSUE: 18	DRAFT: DSL	ENGR: EDH	SUPV:	VAULT: 11/14/85	ISSUE: 11				
NOTE 151 ADDED LISTS 500,510,520, F1 THROUGH F5 WERE ADDED. ORIG ISS: 04/16/82 NDD NBR: NDD5D005NW-55 CHANGE CLASS: B					CN44502NW - IN SL ITEMS 1050 & 1410 CLEI E5PQALAA ADDED. ORIG ISS: 04/16/82 CHANGE CLASS: AC					* DRAWING CONVERTED FROM SEDBS TO MDS COMPUTER SYSTEMS. * * THIS IS A MACHINE COPY OF THE LATEST SEDBS CERTIFIED ISSUE * * AND MAY CONTAIN MINOR DIFFERENCES. THE TABLE OF ASSOCIATED * * DRAWINGS WAS ELIMINATED DURING MIGRATION TO ASSIST THE * * SCRUBBING OF PROPRIETARY INFORMATION. * TABLE A CHANGES: LIST WA DESCRIPTION,REFERENCE TO LIST 2 WAS LIST 1. ORIG ISS: 04/16/82 NDD NBR: 5D001NW-6 CHANGE CLASS: B								
DRAFT: ALK	ENGR: ALK	SUPV: FNG	CERTIFIED: 01/09/95	ISSUE: 25	DRAFT: TMR	ENGR: TMR	SUPV: FNG	CERTIFIED: 04/04/94	ISSUE: 19	DRAFT: DSL	ENGR: EDH	SUPV:	CERTIFIED: 02/05/86	ISSUE: 12				
SHEET C1 MODIFIED TO INCORPOATE POINT CHANGES. ORIG ISS: 04/16/82 CHANGE CLASS: MF					H7192 - LISTS 1,3 & WC RATING WAS "STANDARD",LISTS 1A, 3A & WD ADDED. ORIG ISS: 04/16/82 CHANGE CLASS: B					SL ITEM 1500 READ '103667044' AND 'E5PQ31ZAXX', ITEM 1510 READ 'ED-5D091-10,G5'. CN0227NW ORIG ISS: 04/16/82 CHANGE CLASS: A								
DRAFT: TMR	ENGR: TMR	SUPV: FNG	CERTIFIED: 07/10/95	ISSUE: 26	DRAFT: TMR	ENGR: TMR	SUPV: FNG	CERTIFIED: 04/13/94	ISSUE: 20	DRAFT: DSL	ENGR: PEW	SUPV:	CERTIFIED: 05/05/86	ISSUE: 13				
										TBL A LISTS 1 THRU 3 CORRECTIONS MADE TO SD AND FIGS. LIST WA CHANGED TO ADD 'TO INTERCONNECT TO THE RARU UNIT'.; REF TO LIST 2 CHGD TO LIST 1. LIST WB ADDED. SL ITEMS 1300 & 1330 LINED-OUT; ITEM 1445 REF TO '*' ADDED TO NOTES & '16' RMVD; ITEM 1570 QTY READ '15', POS 29 & 44 RMVD; ITEM 1580 POS READ '26'; ITEM 1590 QTY READ '3', POS 26 & 29 ADDED; ITEM 1640 LIST READ '3',QTY READ '1', POS READ '8'; ITEMS 1301 & 1660 ADDED. FIG 1 REAR VIEW CHGD ACCORD. ORIG ISS: 04/16/82 CHANGE CLASS: B								
										DRAFT: DSL					ENGR: PEW	SUPV:	CERTIFIED: 08/26/87	ISSUE: 14

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TABLE D-LIST OF ASSOCIATED REFERENCES	
NUMBER	TITLE
=D3J5D005AD-1	SURFACE WIRE
=D4J5D005AD-1	SURFACE WIRE
=T*5D008-11	WIRE VERIFICATION & T-DRAWING
=DENOTES NOT REQD BY INSTALLER	

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		BT13	
		5ESS SWITCHING EQUIPMENT SPECIFICATION FOR OFFICE ALARM UNIT	
DWG SIZE	C2	ISSUE	31
LUCENT TECHNOLOGIES INC		J5D005AD-1	SHEET A1 OF 13

J5D005AD-1

TABLE A-FEATURES												
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	
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE OFFICE ALARM UNIT FOR OFFICES WITH SINGLE MODULE ENVIRONMENT. (SCAN POINTS 00-47). REPL:NONE DA EFF:09/01/98 FE/RA:NONE			DA	1	1	SD5D008-01 SD5D008-01 SD5D008-01	1 2 4	Y Y	Y Y			
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE OFFICE ALARM UNIT FOR OFFICES WITH SINGLE MODULE ENVIRONMENT PROVIDING A DEAD SYSTEM ALARM. (SCAN POINTS 00-47). <5EE5(2) AND LATER> REPL:J5D005AD-1,L1 FE:J5D005AD-1,L1B DA EFF:12/15/94	56		DA	1A	1				Y Y	SD5D008-01 SD5D008-01 SD5D008-01	1 2 4	Y Y
ASSEMBLY, WIRING, AND EQUIPMENT FOR ONE OFFICE ALARM UNIT FOR OFFICES WITH SINGLE MODULE ENVIRONMENT PROVIDING A DEAD SYSTEM ALARM. (SCAN POINTS 00-47). REPL:J5D005AD-1,L1A DA EFF:09/08/95 FE:J5D005AD-1,L1C			DA	1B	1	SD5D008-01 SD5D008-01	1 2		Y			
ASSEMBLY, WIRING, AND EQUIPMENT FOR ONE OFFICE ALARM UNIT FOR OFFICES WITH SINGLE MODULE ENVIRONMENT PROVIDING A DEAD SYSTEM ALARM. (SCAN POINTS 00-47). REPL:J5D005AD-1,L1B DA EFF:04/23/99 FE:J5D005AD-1,L10			DA	1C	1	SD5D008-01 SD5D008-01	1 2		Y			
WIRING AND EQUIPMENT REQUIRED IN ADDITION TO LIST 1 - 1C TO PROVIDE ADDITIONAL SCAN POINTS FOR A MULTI-MODULE OFFICE. (SCAN POINTS 48-95). SEE NOTE 54. DA EFF:04/23/99 FE/RA:NONE	55		DA	2	1					SD5D008-01	3	Z
WIRING & EQUIPMENT REQUIRED IN ADDITION TO LIST 1 TO PROVIDE ONE REMOTE ALARM UNIT FOR RSM. SEE NOTE 54. DA EFF:04/13/94 FE:J5D005AD-1,L3A	55		DA	3	1	SD5D008-01 SD5D008-01 SD5D008-01	5 OMIT (4) OMIT 2	X Y Y	Y Y			
WIRING & EQUIPMENT REQUIRED TO PROVIDE ONE REMOTE ALARM UNIT <5EE5(2) AND LATER> REPL:J5D005AD-1,L3 DA EFF:09/08/95 FE:J5D005AD-1,L3B	56		DA	3A	1					SD5D008-01	5	X
WIRING & EQUIPMENT REQUIRED TO PROVIDE ONE REMOTE ALARM UNIT <5EE5(2) AND LATER> REPL:J5D005AD-1,L3A DA EFF:04/23/99 FE/RA:NONE	56		DA	3B	1					SD5D008-01	5	X
EQUIPMENT REQUIRED IN ADDITION TO LIST 2, WC & WD WHEN MORE THAN SIX POWER DISTRIBUTION FRAMES ARE TO BE EQUIPPED. DA EFF:04/23/99 FE/RA:NONE			DA	4	1				T	SD5D008-01	(3)	
WIRING AND EQUIPMENT REQUIRED IN ADDITION TO LIST 2 FOR EXISTING OFFICE ONLY, EQUIPPED WITH MORE THEN SIX POWER DISTRIBUTION FRAMES. PROVIDES FOR SCAN POINTS 96 AND 97. DO NOT SPECIFY LIST 5 FOR NEW OFFICES NOR WHEN LIST 4 AND WC HAVE BEEN SPECIFIED. DA EFF:04/23/99 FE/RA:NONE			DA	5	1				T	SD5D008-01	(3)	T

TABLE-A CONTINUED

J5D005AD-1

ENGINEERING NOTES

51. INFORMATION FURNISHED PER THIS DRAWING IS IN ACCORDANCE WITH LUCENT PRACTICES - NONE.
52. THIS DOCUMENT CONTAINS COMPLETE ENGINEERING INFORMATION FOR THE SUBJECT EQUIPMENT. JOB INFORMATION SHALL BE RECORDED BY LIST OR GROUP.
53. UNASSIGNED.
54. LISTS 2 & 3 OR 3A ARE MUTUALLY EXCLUSIVE.
55. LISTS 2,C AND 3,D ARE MUTUALLY EXCLUSIVE FOR HARDENED AUTOVON SITES.
56. THE TN137B IS DOWNWARD COMPATIBLE AND CAN BE USED IN PLACE OF THE TN137, HOWEVER, IT ALSO PROVIDES FOR A DEAD SYSTEM ALARM AVAILABLE FOR INTERNATIONAL IN PROGRAM RELEASE 5EE5(2) AND LATER, AND IS FOR U.S. MARKET IN A FUTURE RELEASE.
57. LOOSE LABELS CAN BE ORDERED THROUGH DRAWING ED5D091-10 ONLY. REFERENCE TABLE A, TABLE D9, AND THE MANUFACTURING NOTES OF THIS DRAWING TO DETERMINE THE APPROPRIATE ED GROUPS.
58. ON ALL ORDERS, A HORIZONTAL EQUIPMENT LOCATION (EQL) MUST BE SPECIFIED FOR EACH "J" LIST THAT PROVIDES A CIRCUIT PACK EQUIPPED IN A MULTI-PURPOSE CIRCUIT PACK POSITION AND FOR EACH ASSOCIATED "D" LIST.
59. VERTICAL EQUIPMENT LOCATION (EQL) AND UNIT NUMBER MUST BE SPECIFIED WHEN ORDERING NON-X OR CABINET MOUNTED UNITS. THIS INFORMATION IS INCLUDED ON THE DESIGNATION STRIP LABELS.
60. EACH DESIGNATION STRIP LABEL HAS TWO COMPONENTS; STAMPING INFORMATION AND LABEL MATERIAL. TABLE D9 PROVIDES REFERENCES TO APPROPRIATE STAMPING INFORMATION ONLY. DESIGNATION STRIP MATERIAL IS PROVIDED IN THE FINAL ASSEMBLY KIT FOR EACH UNIT.
61. WHEN MULTIPLE FEATURES ASSOCIATED WITH A GIVEN CIRCUIT PACK ARE BEING SPECIFIED, ONLY ONE "D" LIST SHOULD BE ORDERED. SPECIFY ONLY THE HIGHEST "D" LIST NUMBER APPROPRIATE FOR THE DESIRED FEATURE SET.
62. FOR REMOTE SM/SM2000 APPLICATIONS, J5D005AD-1 REMOTE ALARM RELAY UNIT (RARU) INTERCONNECTS TO ED5D586-10 ALARM STATUS UNIT (ASU) TO SUPPORT ALARMS.
499. SUPPLEMENTAL ORDERING INFORMATION : REPLACEMENT APPARATUS BLANKS CAN BE ORDERED FROM ED5D868-30, 5ESS COMMON USE HARDWARE AND MATERIAL.
500. THIS LIST OR GROUP MAY BE SPECIFIED AS A MAIN OR SUPPLEMENTAL ITEM.

ISSUE NOTES (CONTINUED)

- LISTS 1B & 3A RATING WAS STANDARD, LISTS 1C, 3B & FA AND REFERENCE TO ADDED.
- ORIG ISS: 04/16/82 NDD NBR: NDD5D005NW-71 CHANGE CLASS: B
- DRAFT: TMR ENGR: TMR SUPV: FNG CERTIFIED: 09/08/95 ISSUE: 27
- IN STOCKLIST ITEM 1010, REF TO LIST "1C" REMVD, STOCKLIST ITEMS 1012 AND 1071 REF TO LIST "1C" ADDED.
- ORIG ISS: 04/16/82 CHANGE CLASS: MF
- DRAFT: TMR ENGR: TMR SUPV: FNG CERTIFIED: 10/11/95 ISSUE: 28
- CHANGE NAME FROM AT&T TO LUCENT TECHNOLOGIES INC. IN TITLE BLOCK.
- ORIG ISS: 04/16/82 NDD NBR: NDD5D005NW-76 CHANGE CLASS: B
- DRAFT: PEM ENGR: PEM SUPV: FNG CERTIFIED: 01/22/97 ISSUE: 29
- (H8455) ADDED:L10,20,30,F6; TBL D9; SL ITEM 5080; NOTE 19,20,21, 22,57,58,59,60,61,62,499,500,3000.  
CHGD:L1C,2,3B,4,5,500,510,520,A,B,C,D,F,FA,WA,WB,WC,WE RATING WAS STD; SL ITEM 1035,1052,1060,1071,1100,1110,1140,1151,1160,1172, 1180,1181,1190,1201,1210,1215,1220,1225,1230,1240,1290,1301,1310, 1340,1370,1380,1430,1440,1445,1450,1510,1520,1550,1560,1570,1575, 1580,1590,1600,1610,1620,1630,1640,1660,1670,1680,1690,1700,1710, 1720,1730,1740,1750,1760,1770,1780,1790,1800,1810,1820,1830,1840, 1850,1860,1870,1880,1890,1910,1920,1930,1940,1950,1960,1970,1980, 5000,5010,5020 RATING WAS STD; TBL D4,D5,D6,D7,D8,D10 RMVD; L1,F2,F3,F4,F5 RATING WAS LA; NOTE 151 RMVD; L1,2,3B,4 DESC REV.
- ORIG ISS: 04/16/82 NDD NBR: NDD5D005NW-85 CHANGE CLASS: ME
- DRAFT: DRH ENGR: DRH SUPV: FNG CERTIFIED: 03/17/99 ISSUE: 30
- (H8455) THIS RELEASE CORRECTS ISSUE NOTE 30 AS FOLLOWS :  
CHGD:REMOVE REF TO ADDED NOTE 3000; REMOVE REF TO RATING WAS STD FOR SL ITEMS 1052,1060,5000.
- ORIG ISS: 04/16/82 NDD NBR: NDD5D005NW-85 CHANGE CLASS: 23
- DRAFT: DRH ENGR: DRH SUPV: FNG CERTIFIED: 08/18/99 ISSUE: 31

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BT13

5ESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
OFFICE ALARM UNIT

DWG SIZE C2 ISSUE 31

LUCENT TECHNOLOGIES INC J5D005AD-1

SHEET A2 OF 13

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	
OFFICE ALARM UNIT FOR HOST OFFICE APPLICATIONS. REPL:J5D005AD-1,L500			10									
TN137B CIRCUIT PACK REQUIRED IN ADDITION TO LIST 10 FOR HOST OFFICE APPLICATIONS. (MAX 1 PER LIST 10) REPL:J5D005AD-1,L1C	500 56		20	1								
TN867 CIRCUIT PACK PROVIDING 26 ALARM SCAN POINTS. MIN 2 PER LIST 10 FOR SCAN POINTS 00-48 OR MAX 4 PER LIST 10 FOR SCAN POINTS 00-95. REPL:NONE	500		30									
ASSEMBLY,WIRING AND EQUIPMENT FOR ONE OFFICE ALARM UNIT (HOST) <SEE5(2) AND LATER> REPL:NONE DA EFF:04/23/99 FE:J5D005AD-1,L10		DA	500									
ASSEMBLY,WIRING AND EQUIPMENT FOR ONE OFFICE ALARM UNIT (HOST) FOR HARDENED AUTOVON SITES. REPL:NONE DA EFF:04/23/99 FE/RA:NONE		DA	510									
ASSEMBLY, WIRING AND EQUIPMENT FOR ONE REMOTE ALARM UNIT FOR A REMOTE SWITCHING MODULE (RSM). <SEE5(2) AND LATER> REPL:NONE DA EFF:04/23/99 FE/RA:NONE		DA	520									
EQUIPMENT ALWAYS REQUIRED IN ADDITION TO LIST 1, 1A OR 3A, 3B. DA EFF:04/23/99 FE/RA:NONE		DA	A									
EQUIPMENT REQUIRED IN ADDITION TO LIST 1-1C FOR HARDENED AUTOVON SITES. DA EFF:04/23/99 FE/RA:NONE		DA	B	1								
EQUIPMENT REQUIRED IN ADDITION TO LIST 2 FOR HARDENED AUTOVON SITES. DA EFF:04/23/99 FE/RA:NONE	55	DA	C	1								
EQUIPMENT REQUIRED IN ADDITION TO LIST 3 - 3B FOR HARDENED AUTOVON SITES. DA EFF:04/23/99 FE/RA:NONE	55	DA	D	1								
EQUIPMENT REQUIRED IN ADDITION TO LIST 1 ONLY WHEN LIST 3 IS NOT SPECIFIED. PROVIDES LABELS. DA EFF:09/06/94 FE/RA:NONE		DA	E									
EQUIPMENT REQUIRED IN ADDITION TO LIST 1 - 1C ONLY WHEN LIST 3A OR 3B IS NOT SPECIFIED. PROVIDES LABELS. DA EFF:04/23/99 FE/RA:NONE		DA	F									
FINAL ASSEMBLY KIT (FAS) TO MOUNT THE OFFICE ALARM UNIT IN A CLASSIC CABINET OR A GLOBAL PHASE I CABINET EQUIPPED WITH A NON-MODULAR FUSE/FILTER UNIT REPL:NONE	500		F1									
FINAL ASSEMBLY KIT (FAS) TO MOUNT THE OFFICE ALARM UNIT IN A CLASSIC CABINET OR A GLOBAL PHASE I CABINET EQUIPPED WITH A MODULAR FUSE/FILTER UNIT. REPL:NONE	500		F2									

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	
FINAL ASSEMBLY KIT (FAS) TO MOUNT THE OFFICE ALARM UNIT IN A GLOBAL PHASE II CABINET. REPL:NONE	500		F3									
FINAL ASSEMBLY KIT (FAS) TO MOUNT THE OFFICE ALARM UNIT IN A AT&T-NSI CABINET EQUIPPED WITH A NON-MODULAR FUSE/FILTER UNIT. REPL:NONE SOURCE=USC	500		F4									
FINAL ASSEMBLY KIT (FAS) TO MOUNT THE OFFICE ALARM UNIT IN A AT&T-NSI CABINET EQUIPPED WITH A MODULAR FUSE/FILTER UNIT. REPL:NONE SOURCE=USC	500		F5									
APPARATUS BLANK KIT REQUIRED IN ADDITION TO LIST 10. REPL:NONE	499	GA	F6	1								
REQUIRED IN ADDITION TO LIST 1C, FINAL ASSEMBLY KIT (FAS) TO MOUNT THE OFFICE ALARM UNIT IN A GLOBAL PHASE II CABINET. REPL:NONE DA EFF:04/23/99 FE/RA:NONE		DA	FA									
WIRING REQUIRED IN ADDITION TO LIST 1 - 1C WHEN LIST 3 - 3B OR 3 - 3B AND D IS NOT SPECIFIED. (PROVIDES SECOND SET OF VISUAL ALARM CONTACTS TO INTERCONNECT TO THE RARU UNIT). REPL:NONE DA EFF:04/23/99 FE/RA:NONE		DA	WA	1					SD5D008-01	(4)	W	
WIRING REQUIRED IN ADDITION TO LIST 1 - 1C WHEN LIST 3 - 3B OR 3 - 3B AND D IS NOT SPECIFIED TO ARRANGE UNIT FOR SCAN POINTS 96 THRU 119. SPECIFY FOR ALL JOBS USING ISSUE 17 OR LATER. REPL:NONE DA EFF:04/23/99 FE/RA:NONE		DA	WB	1					SD5D008-01	(4)	V	
WIRING ALWAYS REQUIRED IN ADDITION TO LIST 1 - 1C TO ARRANGE UNIT FOR SCAN POINTS 96 THRU 119 SPECIFY FOR ALL JOBS USING ISSUE 17 OR LATER. REPL:NONE DA EFF:04/23/99 FE/RA:NONE		DA	WC	1	SD5D008-01	(3)	S					
WIRING REQUIRED IN ADDITION TO LIST 1 OR 1A OR LIST 3 OR 3A OR LIST 3 OR 3A AND LIST D IS NOT SPECIFIED TO ARRANGE UNIT FOR SCAN POINTS 96 THRU 119. FOR ALL JOBS USING ISSUE 17 OR LATER. DA EFF:05/25/94 FE/RA:NONE		DA	WD	1					SD5D008-01	(3)	S	

TABLE-A CONTINUED

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5ESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
OFFICE ALARM UNIT

DWG SIZE C2 ISSUE 31

LUCENT TECHNOLOGIES INC J5D005AD-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
WIRING REQUIRED IN ADDITION TO LIST 1A-1C FOR OFFICES WITH A SINGLE MODULE ENVIRONMENT IF A DEAD SYSTEM ALARM IS REQUIRED. <SEE5(2) AND LATER> REPL:NONE DA EFF:04/23/99 FE/RA:NONE		DA	WE	1					SD5D008-01		P
END OF TABLE-A											

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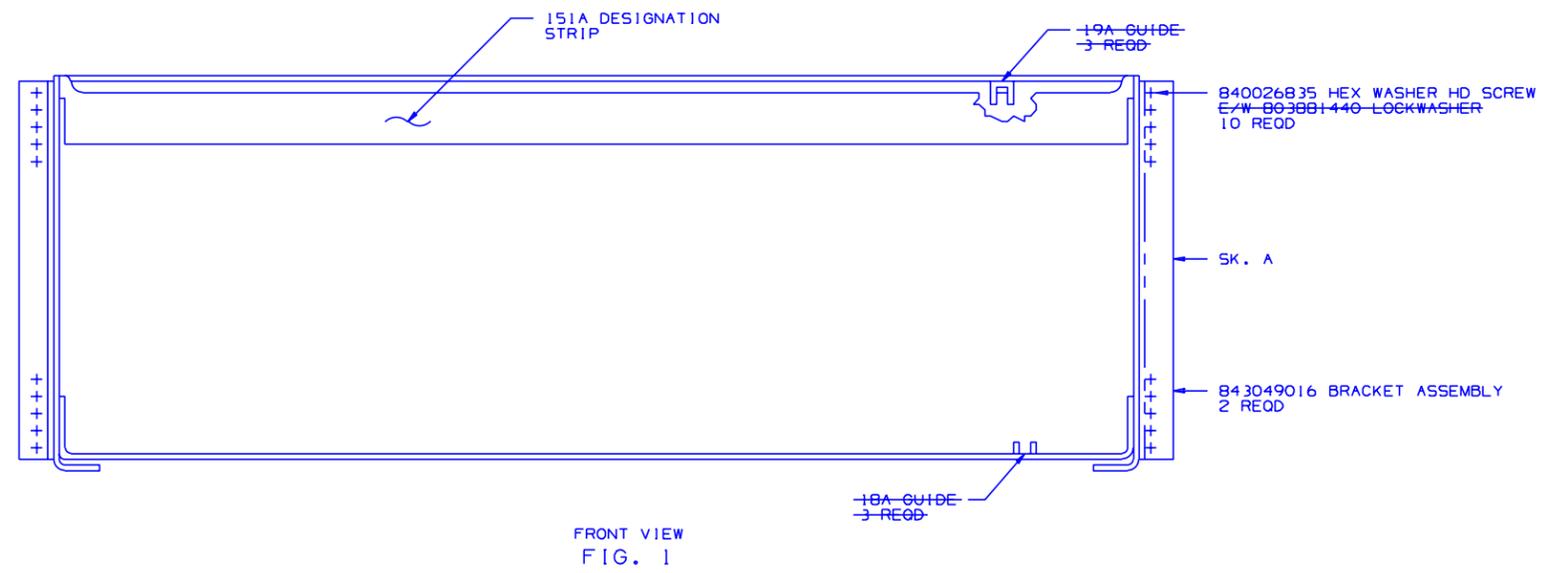
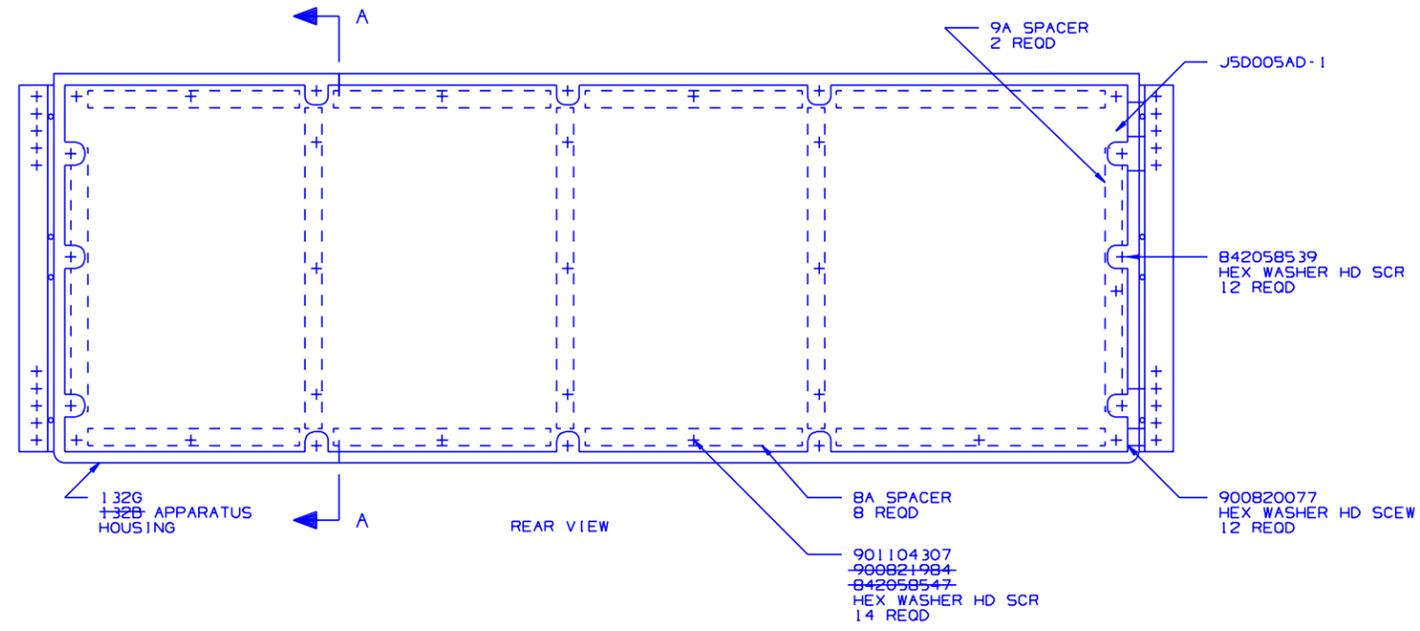
5ESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
OFFICE ALARM UNIT

DWG SIZE C2	ISSUE 31
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J5D005AD-1

LUCENT TECHNOLOGIES INC J5D005AD-1

SHEET OF	A4 13
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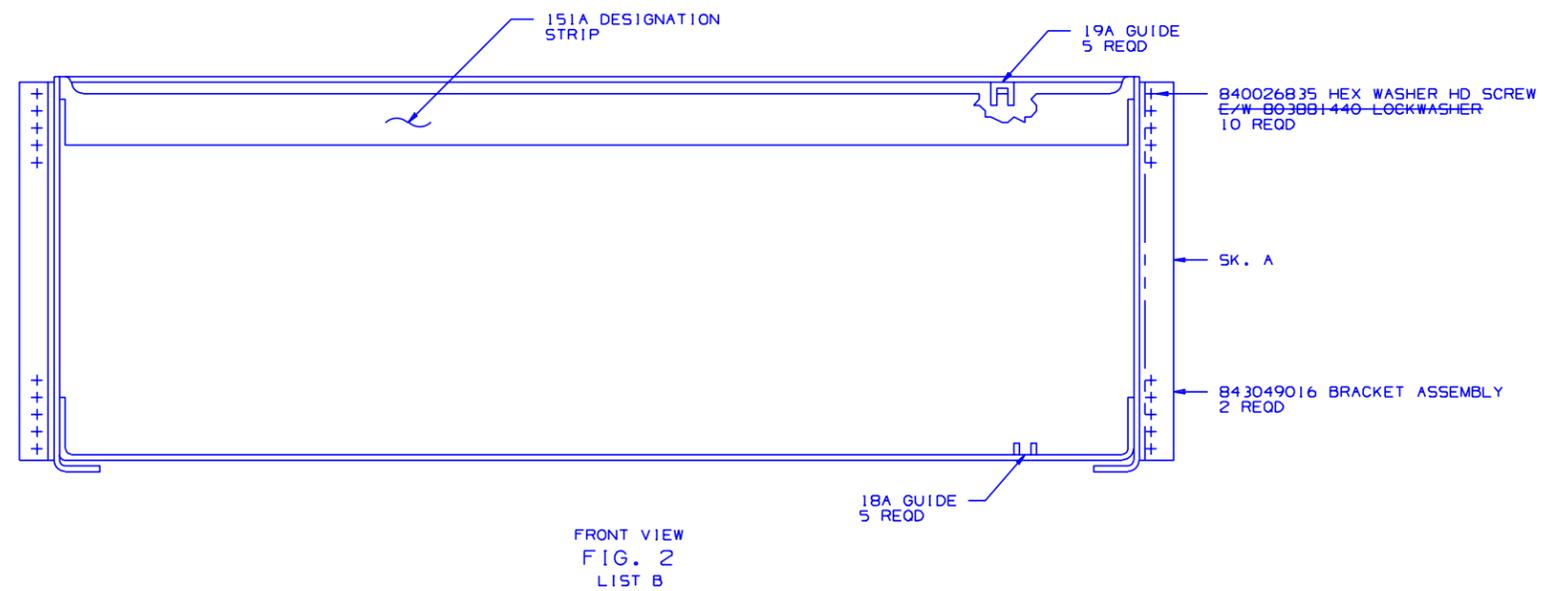
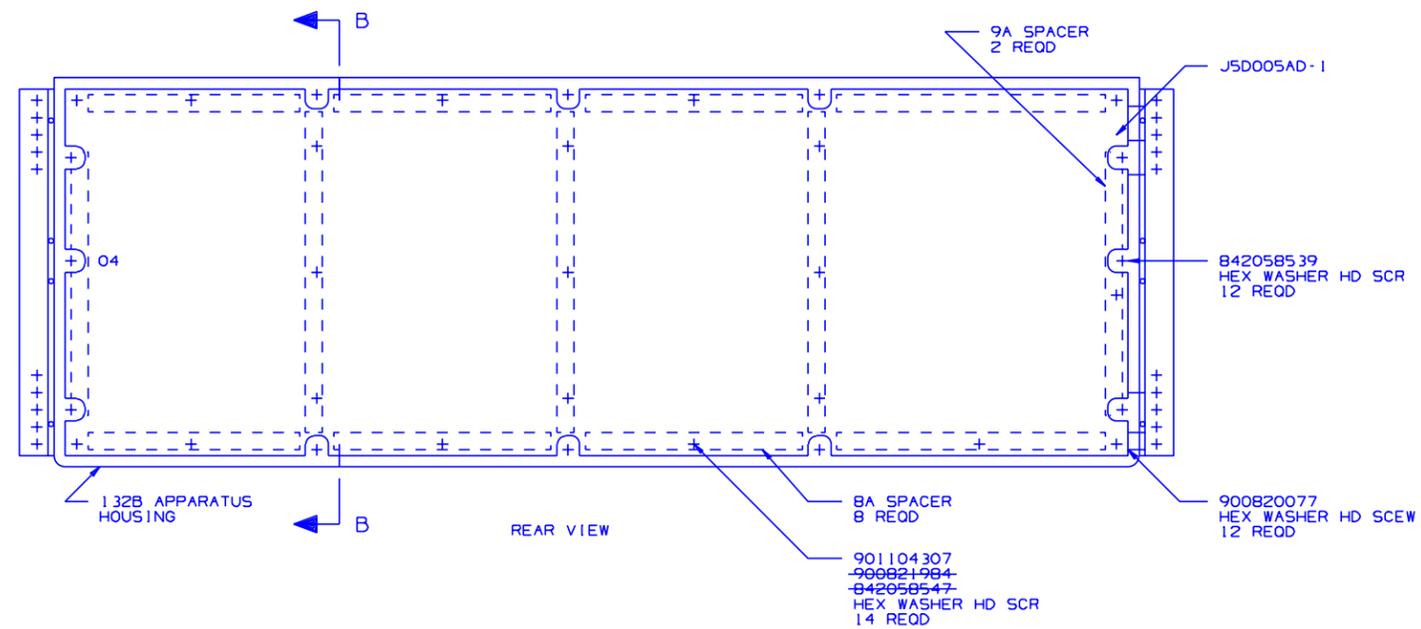
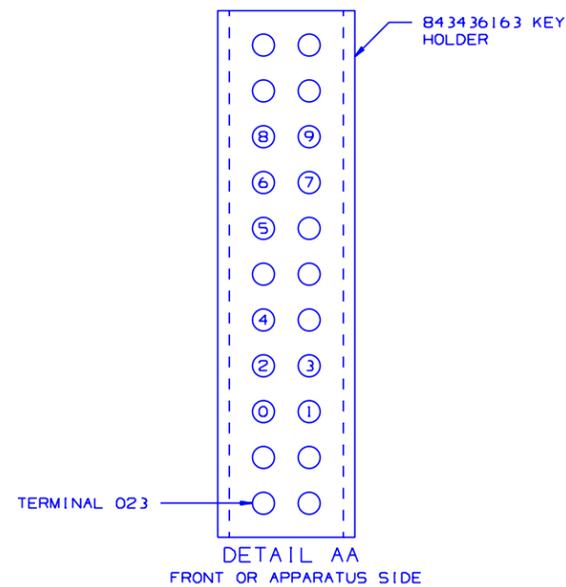
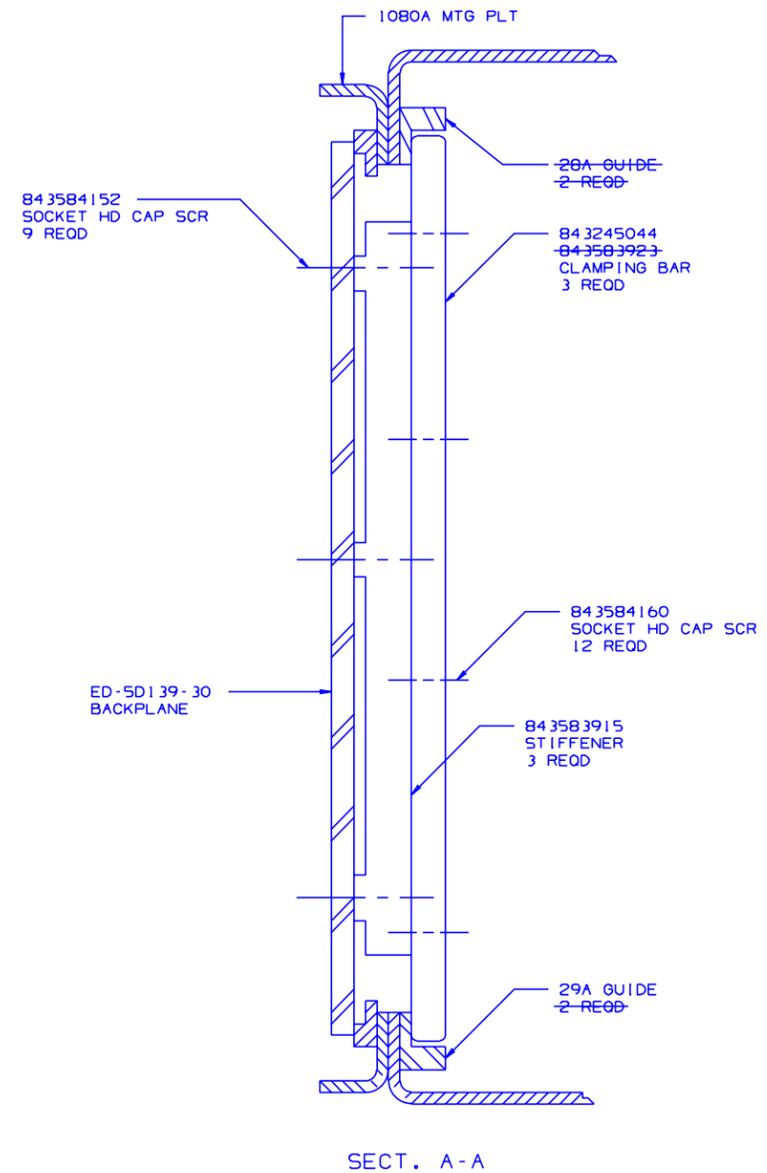


TABLE BA  
BACKPLANE KEY CODES AND ASSOCIATED EQL'S

KEY HOLDER	APP CODE	EQL	KEY CODE	
842397796	TN137B	04-028	B-12789	LIST 1, 1A W/O 3, 3A
	TN867	04-052	B-03478	
	TN867	04-072	B-03478	
	TN867	04-086	B-03478	LIST 2 ONLY
	TN867	04-118	B-03478	LIST 3, 3A ONLY
	TN934	04-166	B-02379	
	TN867	04-150	B-03478	LIST 4, 5 ONLY



KEYS 843436171 ARE INSERTED FROM REAR, LOOKING AT DETAIL AA, PER KEY CODE. NUMBERING SCHEME FOR DETERMINING LOCATION OF KEYS IS 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 EQL'S INDICATED IN TABLE CA USING LOWER LEFTMOST TERMINAL AS THE LOCATING TERMINAL FOR EACH EQL, ALWAYS TERMINAL 023.

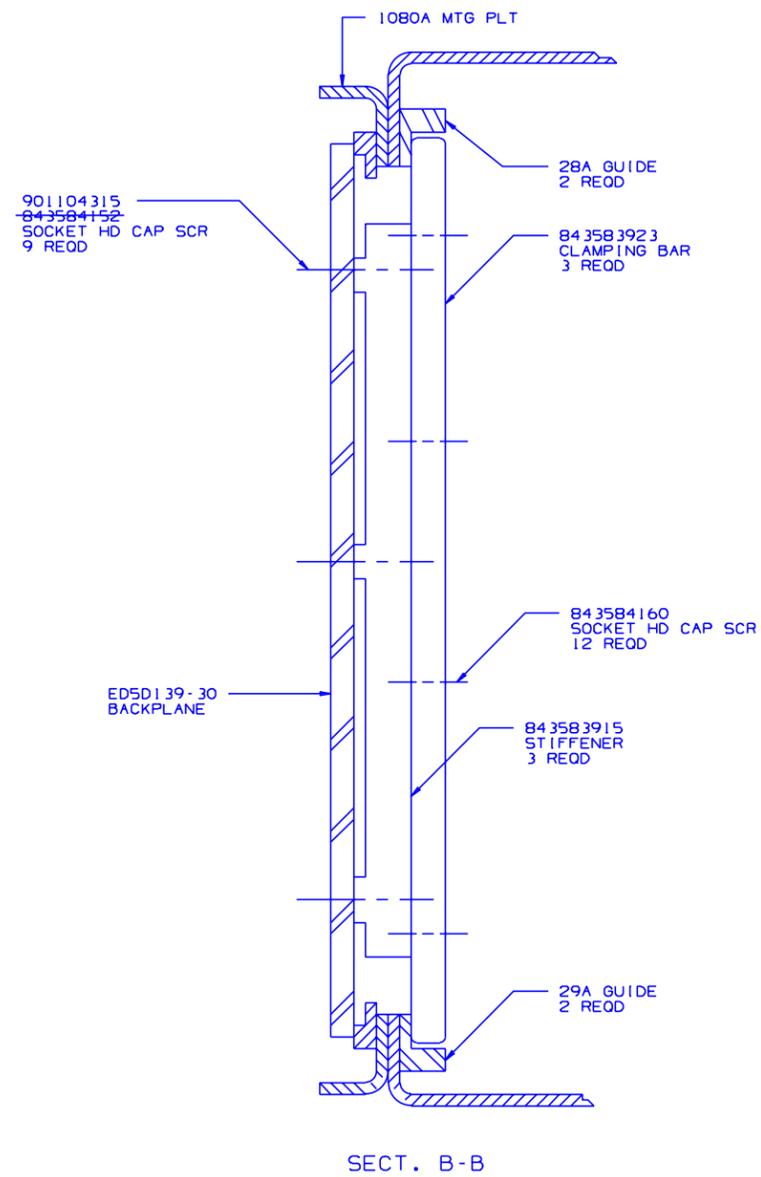


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OFFICE ALARM UNIT

DWG SIZE C2	ISSUE 29
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Lucent Technologies, Inc.	J5D005AD-1	SHEET C1
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OFFICE ALARM UNIT	DWG SIZE	ISSUE
	C2	29
Lucent Technologies, Inc.	J5D005AD-1	SHEET C2

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MANUFACTURING NOTES

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

- X 17. ONE CARD GUIDE COVERS POSITIONS SHOWN, SUCH AS 45T-66T. UNIVERSAL CARD GUIDES REQUIRE CIRCUIT PACK SLOTS IN THE FOLLOWING POSITIONS (TOP AND BOTTOM) 12,24,34,41,57,73 AND 81.
- X X 18. PROVIDES MATERIAL TO EQUIP A RARU AT EQUIPMENT LOCATION 166.

X 19. APPARATUS BLANK TABLE

POSITION NUMBER	APPARATUS BLANK TYPE	COMCODE NUMBER
90	149A	103752713
0	150B	104013743
26	158B	104042114
29	158B	104042114
36	158B	104042114
75	158B	104042114
88	158B	104042114
2	158C	104042122
5	158C	104042122
15	158C	104042122
19	158C	104042122
40	158C	104042122
44	158C	104042122
48	158C	104042122
52	158C	104042122
56	158C	104042122
60	158C	104042122
64	158C	104042122
68	158C	104042122
72	158C	104042122
84	158C	104042122
80	158H	104167531

- X X 20. PROVIDES BASIC FRONT AND REAR LABEL INFORMATION THAT IS ALWAYS REQUIRED FOR A HOST OFFICE OFFICE ALARM UNIT AND ACCOMPANIED BY A FINAL ASSEMBLY KIT.
- X X 21. HORIZONTAL EQUIPMENT LOCATION (EQL) 028 IS ALWAYS EQUIPPED WITH THE SAME CIRCUIT PACK CODE. WHEN LIST 20 IS ORDERED THIS LOCATION MUST BE LABELED WITH GROUP 13 INFORMATION.
- X X 22. HORIZONTAL EQUIPMENT LOCATION'S (EQL'S) 052, 072, 086, 118 ARE ALWAYS EQUIPPED WITH THE SAME CIRCUIT PACK CODE. WHEN THE FIRST LIST 30 IS ORDERED ALL LISTED LOCATIONS MUST BE LABELED WITH GROUP 14 INFORMATION.

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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 13. 127 TYPE APP MTGS ARE TO BE MOUNTED PER TABLE BELOW, AFTER UNIT WIRING. APP MTGS ARE LOCATED BY THEIR LOWER LEFT MOST TERMINAL AS VIEWED FROM THE WIRING SIDE.

APP MTG	LOCATION
127C	04-028 132 L1,L1A W/O L3
127C	04-028 300 L1,L1A W/O L3
127C	04-028 332 L1,L1A W/O L3
127C	04-052 100 L1,L1A W/O L3
127C	04-052 132 L1,L1A W/O L3
127C	04-063 000 L1,L1A W/O L3
127C	04-063 032 L1,L1A W/O L3
127C	04-065 000 L1,L1A W/O L3
127C	04-065 032 L1,L1A W/O L3
127C	04-072 100 L1,L1A W/O L3
127C	04-072 132 L1,L1A W/O L3
127C	04-086 100, L1,L1A W/O L3
127C	132 L1,L1A W/O L3
127C	04-102 100, L1,L1A W/O L3
127C	132 L1,L1A W/O L3
127C	04-102 300, L1,L1A W/O L3
127C	332 L1,L1A W/O L3
127C	04-102 500 L1,L1A W/O L3
127C	04-102 532 L1,L1A W/O L3
127C	04-118 100, L1,L1A W/O L3
127C	132 L1,L1A W/O L3
127C	04-072 300 L1,L1A W/O L3
127C	04-166 100, L3,L3A
127C	132 L3,L3A
127C	04-166 300, L3,L3A
127C	332. L5
127C	04-150 100, L5
127C	04-134 132, L4 & L5
127C	04-134 332, L4 & L5

- 14. KEY CODES SHALL BE ASSEMBLED AND EQUIPPED PER TABLE BA & DETAIL AA.

- X X 15. THIS DRAWING CONSISTS OF U.S. CUSTOMARY (INCH, ETC) AND SI (METRIC) DIMENSIONS.

- X 16. ONE CARD GUIDE COVERS 22 POSITIONS. I.E., 1-22 OR 23-44, ETC. ----- CONTINUED TO THE LEFT -----

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BT13

5ESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
OFFICE ALARM UNIT

DWG SIZE C2 ISSUE 31

LUCENT TECHNOLOGIES INC J5D005AD-1

SHEET D1 OF 13

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1000	1,1A,1B,1C,3A,3B	1	103316097	1080A	PLATE, MOUNTING			
1010	1	1	ED5D139-30,G1,GA,GB		BACKPLANE, DOUBLE SIDED			
	1A	1	G1,GA,GB					
	3A	1	G1,GA,GB					
1011	A	OMIT	ED5D139-30,G1,GA,GB		BACKPLANE, DOUBLE SIDED			
1012	1B	1	ED5D139-30,G2,GA,GB		BACKPLANE, DOUBLE SIDED			
	1C	1	G2,GA,GB					
	3B	1	G2,GA,GB					
	A	1	G2,GA,GB					
1020	1	1	103318408	132B	MOUNTING, APPARATUS			
1021	1,1A,1B,1C,3A,3B	1	104192968	132G	MOUNTING, APPARATUS			
1022	1A,3A	1	104391586	132U	MOUNTING, APPARATUS			
1030	1	5	103276366	19A	GUIDE			
					POS 12T,24T,34T,41T, POS 57T			
1031	1	1	845215185		GUIDE, TOP			16
					POS 11-22T			
1032	1	1	845215326		GUIDE, TOP			16
					POS 23T-44T			
1033	1	1	845215250		GUIDE, TOP CARD			16
					POS 45T-66T			
1034	1	1	845215565		GUIDE, TOP CARD			16
					POS 67T-88T			
1035	1,1A,1B,1C,3A,3B	4	845216100		GUIDE, TOP CARD			17
		4			POS 11-22T,23T-44T POS 45T-66T,67T-88T			
1040	1	5	103276358	18A	GUIDE			
					POS 12B,24B,34B,41B, POS 57B			
1041	1	1	845216183		GUIDE, BOTTOM			16
					POS 1B-22B			
1042	1	1	845216324		GUIDE, BOTTOM			16
					POS 23B-44B			
1043	1	1	845216258		GUIDE, BOTTOM CARD			16
					POS 45B-66B			
1044	1	1	845216563		GUIDE, BOTTOM CARD			16
					POS 67B-88B			
1045	1,1A,1B,1C,3A,3B	4	845217108		GUIDE, BOTTOM CARD			17
		4			POS 1B-22B,23B-44B POS 45B-66B,67B-88B			
1050	1	1	105024640	TN137	PACK,CIRCUIT FE CLEI=E5PQ802A CLEI = E5PQALAA EQPT POS 028			
1051	1A	1	107073462	TN137B	PACK,CIRCUIT CLEI = E5PQAKRA EQPT POS 028			
1052	1B,1C,20	1	107437352	TN137B	PACK,CIRCUIT CLEI = E5PQANVA EQPT POS 028			
1060	1,1A,1B,1C,30	2	103654505	TN867	PACK,CIRCUIT CLEI = E5PQ31FAXX EQPT POS 052,072,86,118			
		2						
		1						
1070	1	1	103276416	151A	STRIP, DESIGNATION			
1071	1,1A,1B,1C,3A	1	104226600	151C	STRIP, DESIGNATION			
		1						
1100	1,1A,1B,1C,3A,3B	8	103316287	8A	SPACER			
		8						
1110	1,1A,1B,1C,3A,3B	2	103316295	9A	SPACER			
		2						

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

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STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1120	1	2	103315891	28A	GUIDE			
1130	1	2	103315909	29A	GUIDE			
1140	1,1A,1B,1C,3A,3B	3	843583915		STIFFENER			
		3						
1150	1	3	843583923		BAR, CLAMPING			
1151	1,1A,1B,1C,3A,3B	3	843245044		BAR, CLAMPING			
		3						
1160	1,1A,1B,1C,3A,3B	12	842058539		SCREW, SLOT HEXAGON WASHER HEAD .112-40 X 1/4 IN.			
		12						
1170	1	14	842058547		SCREW, SLOT HEXAGON WASHER HEAD .112-40 X 7/16 IN. TYPE II			
1171	1	14	900821984		SCREW, HEXAGON WASHER HEAD .112-40 X 7/16 IN. TAPTITE SLOTTED SEMS PRODUCTS			
1172	1,1A,1B,1C,3A,3B	14	901104307		SCREW, HEXAGON WASHER HEAD .112-40 X 1/2 IN. SEMS			
		14						
1180	1,1A,1B,3A,3B	14	801588195	PI58819	WASHER, FIBER .127 ID			
		14						
1181	A	OMIT	801588195	PI58819	WASHER, FIBER .127 ID			
1190	1,1A,1B,1C,3A,3B	12	843584160		SCREW, SOCKET HEAD CAP .112-40 X 1/2 THREAD ROLLING TYPE W TAPTITE ZINC PLATED			
		12						
1200	1	9	843584152		SCREW, SOCKET HEAD CAP .112-40 X 1/4			
1201	1,1A,1B,1C,3A,3B	9	901104315		SCREW, SOCKET HEAD CAP .112-40 X 3/8 IN.			
		9						
1210	1,1A,1B,1C	22	103342119	127C	MOUNTING, APPARATUS			13
		22						
1215	3A,3B	4	103342119	127C	MOUNTING, APPARATUS			13
1220	3A,3B	1	842397796		HOLDER, KEY			14
1225	3A,3B	5	843436171		KEY, TUBULAR			14
1230	1,1A,1B,1C	3	842397796		HOLDER, KEY			14
		3						
1240	1,1A,1B,1C	15	843436171		KEY, TUBULAR			14
		15						
1250	A	14	842701716		WASHER, BACKPLANE			
1270	1	1	ED5D091-10,G7		LABEL			
1280	1	1	ED5D091-10,G2		LABEL			
1290	1,1A,1B,1C,3A,3B	2	843049016		ASSEMBLY, BRACKET			
		2						
1300	1	12	842058521		SCREW, HEXAGON WASHER HEAD .164-32 X 5/16			
1301	1,1A,1B,1C,3A,3B	12	900820077		SCREW, SLOT HEXAGON WASHER HEAD .164-32 X 5/16			
		12						
1310	1,1A,1B,3A	10	840026835		SCREW, TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) STEEL ZINC PLATE 289A FINISH			*/
		10						

STOCKLIST CONTINUED ON SHEET D3

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BT13

SESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
OFFICE ALARM UNIT

DWG SIZE C2 ISSUE 31

LUCENT TECHNOLOGIES INC J5D005AD-1

SHEET D2 OF 13

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STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1320	1	12	803881440	F388144	WASHER, INTERNAL TOOTH LOCK .025 X .216 X .410 STEEL 289A FINISH			
1330	1	12	802496224	F249622	WASHER, INTERNAL TOOTH .164 STEEL 289A FINISH			
1340	2	2	103654505	TN867	PACK,CIRCUIT CLEI = ESPQ31FAXX EQPT POS 086,118			
1350	2	1	ED5D091-10,G8		LABEL			
1355	2	OMIT 1	ED5D091-10,G7		LABEL			
1360	2	1	ED5D091-10,G4		LABEL			
1365	2	OMIT 1	ED5D091-10,G2		LABEL			
1370	2	2	842397796		HOLDER, KEY			14
1380	2	10	843436171		KEY, TUBULAR			14
1390	3	OMIT 5	103276366	19A	GUIDE POS 121,241,341,411, 571			
1400	3	OMIT 5	103276358	18A	GUIDE POS 12B,24B,34B,41B, 57B			
1410	3	OMIT 1	105024640	TN137	PACK,CIRCUIT FE CLEI=E5PQ802A CLEI = E5PQALAA EQPT POS 028			
1420	3	OMIT 2	103654505	TN867	PACK,CIRCUIT CLEI = E5PQ31FAXX EQPT POS 052,072			
1430	3	OMIT 18	103342119	127C	MOUNTING, APPARATUS			18
1440	3	OMIT 2	842397796		HOLDER, KEY			18
1445	1	1	ED5D507-17,G25		ASSEMBLY, CABLE			
1450	3	OMIT 10	843436171		KEY, TUBULAR			18
1460	3	OMIT 1	ED5D091-10,G7		LABEL			
1470	3	OMIT 1	ED5D091-10,G2		LABEL			
1480	3	1	103276366	19A	GUIDE POS 811			
1490	3	1	103276358	18A	GUIDE POS 81B			
1500	3,3A,3B	1	105171250	TN934	PACK,CIRCUIT CLEI = E5PQ38EAXX POS 166			
1510	3	1	ED5D091-10,G9		LABEL			
	3A	1	G9					
	3B	1	G9					
1520	3	1	ED5D091-10,G6		LABEL			
	3A	1	G6					
	3B	1	G6					
1550	1,1A,1B, 1C,3A,3B	1	104013743	150B	BLANK, APPARATUS			
1560	1,1A,1B, 1C,3A,3B	1	103752713	149A	BLANK, APPARATUS			
1570	1,1A,1B, 1C	13 13	104042122	158C	BLANK, APPARATUS POS 1,5,15, POS 19,40,48, POS 52,56,60, POS 64,68,72, POS 84			
1575	3A,3B	16	104042122	158C	BLANK, APPARATUS POS 1,5,11, POS 15,19,23, POS 33,40,48, POS 52,56,60, POS 64,68,72, POS 84			
1580	1,1A,1B, 1C,3A,3B	1	104042106	158A	BLANK, APPARATUS POS 7			

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

J5D005AD-1

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1590	1,1A,1B, 1C,3A,3B	5 5	104042114	158B	BLANK, APPARATUS POS 36,75,87,26,29			
1600	1,1A,1B, 1C,3A,3B	1 1	104167531	158H	BLANK, APPARATUS POS 80			
1610	2	OMIT 2	104042122	158C	BLANK, APPARATUS POS 40,56			
1620	3,3A	OMIT 1	104167531	158H	BLANK, APPARATUS POS 80			
1630	3	3	104042122	158C	BLANK, APPARATUS POS 11,23,33			
1640	3	1	104042106	158A	BLANK, APPARATUS POS 7			
1650	1	3	104203880	527A	PLUG POS 8,39,77			
1660	1,1A,1B, 1C,3A,3B	1 1	104042148	158E	BLANK, APPARATUS POS 43			
1670	D	OMIT 1	103752762	151D	BLANK, APPARATUS POS 80			
1680	D	3	103752754	151C	BLANK, APPARATUS POS 11,23,33			
1690	B	13	103752754	151C	BLANK, APPARATUS POS 1,5,15 POS 19,40,48 POS 52,56,60 POS 64,68,72,84			
1700	B	OMIT 1	104042106	158A	BLANK, APPARATUS POS 7			
1710	B	1	103755054	151J	BLANK, APPARATUS POS 43			
1720	B	1	103752721	150A	BLANK, APPARATUS POS 7			
1730	B	OMIT 5	104042114	158B	BLANK, APPARATUS POS 33,75,87,26,29			
1740	B	5	103752747	151B	BLANK, APPARATUS POS 36,75,87,26,29			
1750	B	OMIT 1	104167531	158H	BLANK, APPARATUS POS 80			
1760	B	1	103752762	151D	BLANK, APPARATUS POS 80			
1770	C	OMIT 2	103752754	151C	BLANK, APPARATUS POS 40,56			
1780	D	1	103752721	150A	BLANK, APPARATUS POS 7			
1790	B	OMIT 1	104192968	132G	MOUNTING, APPARATUS			
1800	B	1	103318408	132B	MOUNTING, APPARATUS			
1810	B	OMIT 4	845216100		GUIDE, TOP CARD POS 11-221,231-441 POS 451-661,671-881			17
1820	B	5	103276366	19A	GUIDE POS 121,241,341 POS 411,571			

STOCKLIST CONTINUED ON SHEET D4

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BT13

5ESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
OFFICE ALARM UNIT

DWG SIZE C2 ISSUE 31

LUCENT TECHNOLOGIES INC J5D005AD-1

SHEET OF 13

PRINTED IN U.S.A.

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1830	B	OMIT 4	845217108		GUIDE, BOTTOM CARD POS 1B-22B,23B-44B POS 45B-66B,67B-88B			I7
1840	B	5	103276358	18A	GUIDE POS 12B,24B,34B POS 41B,57B			
1850	B	2	103315891	28A	GUIDE			
1860	B	2	103315909	29A	GUIDE			
1870	B	OMIT 3	843245044		BAR, CLAMPING			
1880	B	3	843583923		BAR, CLAMPING			
1890	B	OMIT 13	104042122	158C	BLANK, APPARATUS POS 1,5,15 POS 19,40,48 POS 52,56,60 POS 64,68,72,84			
1900	4,5	1	103654505	TN867	PACK,CIRCUIT CLEI = E5PQ31FAXX EQPT POS 150			
1910	S	1	ED5D091-10,G10		LABEL			
	E	1	G10					
	F	1	G10					
1920	S	1	ED5D091-10,G12		LABEL			
	E	1	G12					
1930	E	1	842397796		HOLDER, KEY			14
1940	E	5	843436171		KEY, TUBULAR			14
1950	4,5	OMIT 1	104042122	158C	BLANK, APPARATUS			
1960	4,5	3	103342119	127C	MOUNTING, APPARATUS			13
1970	F	1	ED5D091-10,G12		LABEL			
1980	FA	1	847401965		KIT, FINAL ASSEMBLY			*/
5000	10,500	1	847044989		ASSEMBLY, SHELF			
5010	S10	1	847078326		ASSEMBLY, SHELF			
5020	S20	1	847078318		ASSEMBLY, SHELF			
5030	F1	1	847045002		KIT, FINAL ASSEMBLY			
5040	F2	1	847044997		KIT, FINAL ASSEMBLY			
5050	F3	1	847401965		KIT, FINAL ASSEMBLY			
5060	F4	1	847148210		KIT, FINAL ASSEMBLY			
5070	F5	1	847148228		KIT, FINAL ASSEMBLY			
5080	F6	1	848234811		KIT, APPARATUS BLANK FACEPLATES J5D005AD-1 PLASTIC			

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

D9

"A" LIST	ASSOCIATED "D" LIST	ED GROUP FOR LABEL	MFG. NOTE
10		ED5D091-10,G10 ED5D091-10,G12	20
20		ED5D091-10,G13	21
30		ED5D091-10,G14	22

TABLE D1

STOCKLIST FOR FASKIT 847401965 ISS: 2 CERTIFIED			
QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION
1	104226600	151C	STRIP, DESIGNATION
2	407763218		LABEL, DESIGNATION #P-258SCP TOPFLIGHT CORP.
6	901271031		SCREW, HEXAGONAL WASHER #M6X16 PHILLIPS ACR 2
2	406747527	WP91768L107	FUSE, 2.0 A 250 V
1	843058462		SUPPORT, WIRE GUIDE

STOCKLIST FOR FASKIT 847045002 ISS: 2 CERTIFIED			
QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION
1	104226600	151C	STRIP, DESIGNATION
2	407763218		LABEL, DESIGNATION #P-258SCP TOPFLIGHT CORP.
10	840026835		SCREW, TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) PLATE 289A FINISH
2	100203330	70B	FUSE AMP
2	401922067	KS14174L2	PIN, DESIGNATION NYLON ORANGE
2	843078015		GUIDE
8	846471639		SCREW, HEXAGON WASHER HEAD .216-24 X 5/8 IN. STEEL 584 FINISH TYPE SW SWAGEFORM

STOCKLIST FOR FASKIT 847044997 ISS: 2 CERTIFIED			
QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION
1	104226600	151C	STRIP, DESIGNATION
2	407763218		LABEL, DESIGNATION #P-258SCP TOPFLIGHT CORP.
10	840026835		SCREW, TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM)

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BT13	
5ESS SWITCHING EQUIPMENT SPECIFICATION FOR OFFICE ALARM UNIT	
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\*\* CONTINUED \*\*  
TABLE D1

2	406708545	WP91768L107	PLATE 289A FINISH FUSE, 2.0 AMP, 250 VOLT VERY FAST ACTING
1	601410376	ED5D088-10,	LABEL
2	843078015		GUIDE
8	846471639		SCREW, HEXAGON WASHER HEAD .216-24 X 5/8 IN. STEEL 584 FINISH TYPE SW SWAGEFORM

STOCKLIST FOR FASKIT 847401965 ISS: 2 CERTIFIED

QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION
1	104226600	151C	STRIP, DESIGNATION
2	407763218		LABEL, DESIGNATION #P-258SCP TOPFLIGHT CORP.
6	901271031		SCREW, HEXAGONAL WASHER #M6X16 PHILLIPS ACR 2
2	406747527	WP91768L107	FUSE, 2.0 A 250 V
1	843058462		SUPPORT, WIRE GUIDE

STOCKLIST FOR FASKIT 847148210 ISS: 2 CERTIFIED

QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION
1	104226600	151C	STRIP, DESIGNATION
2	407763218		LABEL, DESIGNATION #P-258SCP TOPFLIGHT CORP.
2	100203330	70B	FUSE AMP
2	401922067	KS14174L2	PIN, DESIGNATION NYLON ORANGE
4	847079860		BOLT, MACHINE HEXAGONAL STEEL 18.10 M6X16
4	847079779		WASHER, TOOTH LOCK CABLE RACK
4	847078912		TUBE, SPRING BLACK
4	847078904		NUT, SPEED ZINC PLATED HEAVY PASSIVATED YELLOW
2	847080462		GUIDE, UNITRACK BARREL FINISH, BURR FREE
8	847079894		BOLT, MACHINE HEXAGONAL STEEL 18.10 M6X12
8	847078912		TUBE, SPRING BLACK
8	847078904		NUT, SPEED ZINC PLATED HEAVY PASSIVATED YELLOW
2	847080421		CABLE, SUPPORT

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\*\* CONTINUED \*\*  
TABLE D1

2	847079860		BOLT, MACHINE HEXAGONAL STEEL 18.10 M6X16
2	847078912		TUBE, SPRING BLACK
2	847078904		NUT, SPEED ZINC PLATED HEAVY PASSIVATED YELLOW
1	847080439		ROD, HALF ROUND
2	847080413		SCREW, SPECIAL FLAT COUNTERSUNK HEAD

STOCKLIST FOR FASKIT 847148228 ISS: 2 CERTIFIED

QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION
1	104226600	151C	STRIP, DESIGNATION
2	407763218		LABEL, DESIGNATION #P-258SCP TOPFLIGHT CORP.
2	406708545	WP91768L107	FUSE, 2.0 AMP, 250 VOLT VERY FAST ACTING
4	847079860		BOLT, MACHINE HEXAGONAL STEEL 18.10 M6X16
4	847079779		WASHER, TOOTH LOCK CABLE RACK
4	847078912		TUBE, SPRING BLACK
4	847078904		NUT, SPEED ZINC PLATED HEAVY PASSIVATED YELLOW
2	847080462		GUIDE, UNITRACK BARREL FINISH, BURR FREE
8	847079894		BOLT, MACHINE HEXAGONAL STEEL 18.10 M6X12
8	847078912		TUBE, SPRING BLACK
8	847078904		NUT, SPEED ZINC PLATED HEAVY PASSIVATED YELLOW
2	847080421		CABLE, SUPPORT
2	847079860		BOLT, MACHINE HEXAGONAL STEEL 18.10 M6X16
2	847078912		TUBE, SPRING BLACK
2	847078904		NUT, SPEED ZINC PLATED HEAVY PASSIVATED YELLOW
1	847080439		ROD, HALF ROUND
2	847080413		SCREW, SPECIAL FLAT COUNTERSUNK HEAD

STOCKLIST FOR FASKIT 848234811 ISS: 1 CERTIFIED

QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION
1	103752713	149A	BLANK, APPARATUS

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TABLE D1			
1	104013743	150B	BLANK, APPARATUS
5	104042114	158B	BLANK, APPARATUS
14	104042122	158C	BLANK, APPARATUS
1	104167531	158H	BLANK, APPARATUS