

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	
ASSEMBLY, WIRING & EQUIPMENT FOR ONE TIME SLOT INTERCHANGER UNIT ARRANGED FOR UP TO 32 DATA PORTS AND 512 TIME SLOTS. DA EFF: 12/01/87 RA: J5D003EC-1, LALL		DA	1	1	SD5D041-01	1 2 3 4	1 2, Z 3 4	1 2, Z V, S, K				
APPARATUS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE 16 DATA PORTS AND 256 TIME SLOTS PER CONTROLLER. (MAX 2 LIST 2'S). DA EFF: 01/01/86 FE/RA: NONE		DA	2	1	SD5D041-01	(3) (4)		3, X 4, X				
APPARATUS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE DLI TIME SLOT SELECTION SWITCHES FOR ALL INTERFACE MODULES AND ONLY IN MINIMALLY CONFIGURED RSM. (SEE NOTE 54). DA EFF: 12/01/87 FE/RA: NONE		DA	3	1	SD5D041-01	(2)	M					
UNASSIGNED.			4									
APPARATUS REQUIRED IN ADDITION TO LIST 1 FOR 5E2(1) GENERIC TO PROVIDE REVERTIVE PULSING. DA EFF: 12/01/87 FE/RA: NONE		DA	5	1	SD5D041-01	(2)	A OMIT B					
APPARATUS REQUIRED IN ADDITION TO LIST 1 FOR SINGLE MODULE OFFICES. DA EFF: 12/01/87 FE/RA: NONE		DA	A									
APPARATUS REQUIRED IN ADDITION TO LIST 1 FOR SUGAR GROVE AND SUBSEQUENT OFFICES. TO PROVIDE 16 DATA PORTS AND 256 TIME SLOTS PER CONTROLLER. (MAX 2 LIST B'S). DA EFF: 12/01/87 FE/RA: NONE		DA	B	1	SD5D041-01	(3) (4)		3, W 4, W				
WIRING & APPARATUS REQUIRED IN ADDITION TO LIST 1 FOR SUGAR GROVE AND SUBSEQUENT OFFICES. DA EFF: 12/01/87 FE/RA: NONE		DA	C	1	SD5D041-01	(2)	Y	Y, T, R				
				OMIT	1	SD5D041-01	(2)	Z	Z, S			

TABLE-A CONTINUED

ENGINEERING NOTES

51. INFORMATION FURNISHED PER THIS DRAWING IS IN ACCORDANCE WITH AT&T PRACTICES- 820-800-003.

52. THIS DOCUMENT CONTAINS COMPLETE ENGINEERING INFORMATION FOR THE SUBJECT EQUIPMENT. JOB INFORMATION SHALL BE RECORDED BY LIST OR GROUP. IN TABLE A, THE SD FIGURES AND OPTIONS AGREE WITH SIMILARLY DESIGNATED WIRING DIAGRAM FIGURES AND OPTIONS UNLESS OTHERWISE DESIGNATED.

53. UNASSIGNED.

54. A MINIMALLY CONFIGURED RSM CONSISTS OF TWO OR THREE T1 LINES.

ISSUE NOTES				
LIST 3 & 5; NOTE 54; SL ITEMS 1850 THRU 1880 ADDED. SL ITEM 1450 WAS LIST 1. ITEM 1290 QTY WAS 44. TABLE AA CHGD.				
AT&T CL: B ORIG ISS: 03/10/81 NDD NBR: 5D003IH-35 WECCO CL: B				
DRAFT: DJP	ENGR: JRK	SUPV:	VAULT: 07/13/84	ISSUE: 18
* 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. *				
LIST OF ASSOCIATED DRAWING TABLE CORRECTED. NOTE 53, 12 & 20 REMOVED. DRAWING WAS RATED PROVISIONAL. SL ITEMS 1890 AND 1900 ADDED.				
ORIG ISS: 03/10/81 CHANGE CLASS: D				
DRAFT: DJP	ENGR: PEW	SUPV:	CERTIFIED: 01/29/86	ISSUE: 19
NOTE 27, SL ITEMS 1121, 1171, 1391, 1402 ADDED. SL ITEMS 1120, 1270, 1390, 1401, 1420, 1540 LINED OUT. 'OR THREE' ADDED TO NOTE 54. DRAWING WAS RATED A&M.				
ORIG ISS: 03/10/81 CHANGE CLASS: D				
DRAFT: DSL	ENGR: JRK	SUPV:	CERTIFIED: 09/16/86	ISSUE: 20
LISTS WERE RATED STANDARD - 1, 3, 5, A, B, C, D, E, F, G, H.				
ORIG ISS: 03/10/81 CHANGE CLASS: M				
DRAFT: JJR	ENGR: JJR	SUPV:	CERTIFIED: 11/06/90	ISSUE: 21
TABLE A UPDATED WITH DA INFORMATION.				
ORIG ISS: 03/10/81 CHANGE CLASS: M				
DRAFT: DJP	ENGR: JJR	SUPV:	CERTIFIED: 04/29/92	ISSUE: 22

SHEET INDEX												
SHT NBR	A1	THRU	A2	ISSUE	22							
SHT NBR	D1	THRU	D4	ISSUE	22							
SHT NBR	B1											
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SHT NBR	C1											
ISSUE	20											
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J5D003AB-1

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BT13		5ESS SWITCHING EQUIPMENT SPECIFICATION FOR TIME SLOT INTERCHANGER UNIT	
DWG SIZE	C2	ISSUE	22
AT&T	J5D003AB-1	SHEET	A1
		OF	8

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
ALWAYS REQUIRED IN ADDITION TO LIST 1. DA EFF: 12/01/87 FE/RA: NONE		DA	D								
EQUIPMENT REQUIRED IN ADDITION TO LIST 1 WHEN THIS UNIT IS EQUIPPED IN SIX FOOT (1828.8 MM) HIGH CABINETS. DA EFF: 12/01/87 FE/RA: NONE		DA	E								
ALWAYS REQUIRED IN ADDITION TO LIST 1. DA EFF: 12/01/87 FE/RA: NONE		DA	F	1	SD5D041-01	(2)		J OMIT K			
EQUIPMENT REQUIRED IN ADDITION TO LIST 1 WHEN UNIT IS EQUIPPED IN A REMOTE SWITCHING MODULE. DA EFF: 12/01/87 FE/RA: NONE		DA	G								
EQUIPMENT REQUIRED IN ADDITION TO LIST 1 TO PROVIDE POWER UNITS FOR PORT ST. LUCIE FLORIDA AND ALL OFFICES SHIPPING TO FACTORY SYSTEM TEST (FST) BEGINNING 8-1-83. DA EFF: 12/01/87 FE/RA: NONE		DA	H								

END OF TABLE-A

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
TIME SLOT INTERCHANGER
UNIT

DWG SIZE
C2

ISSUE
22

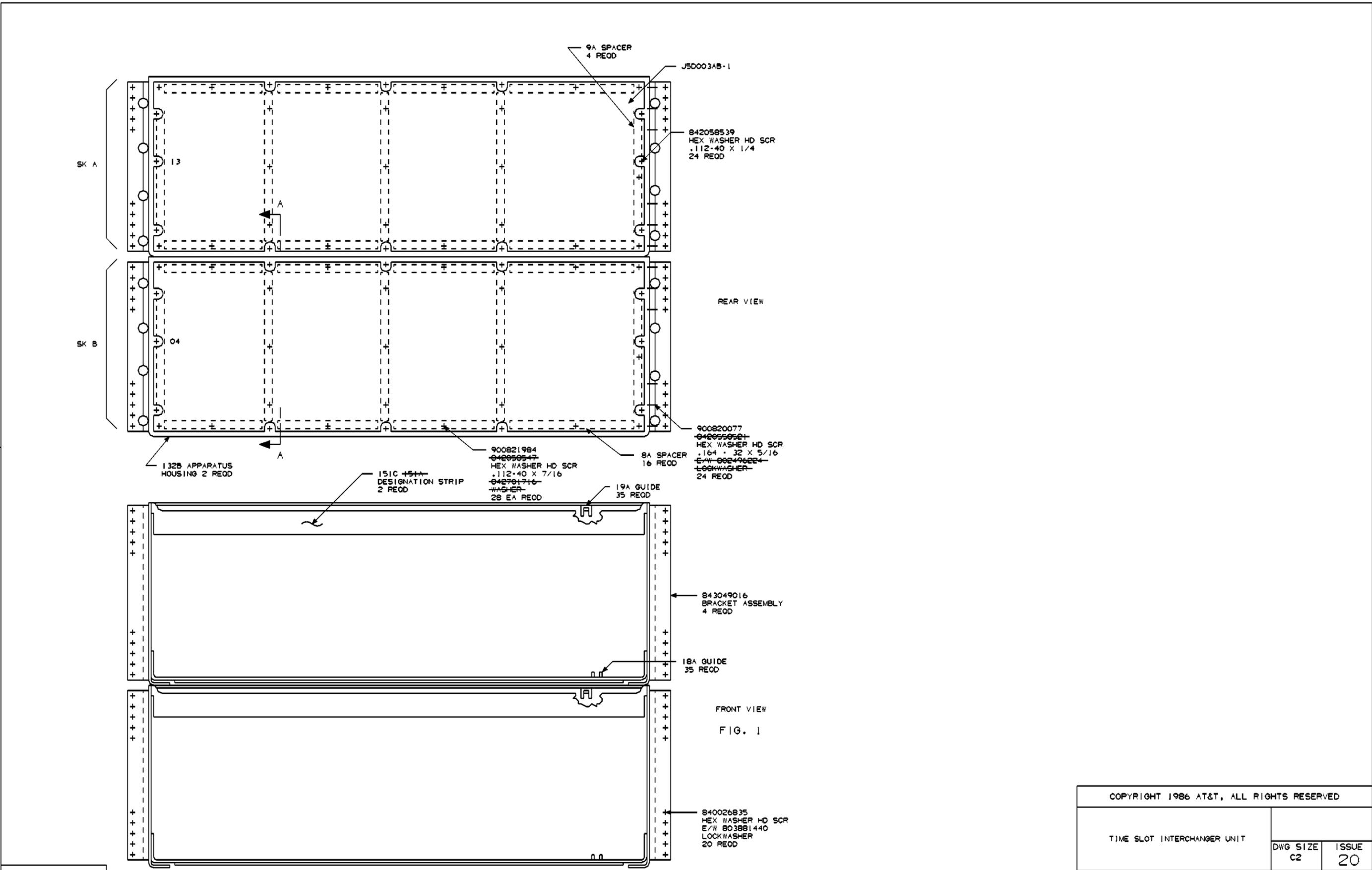
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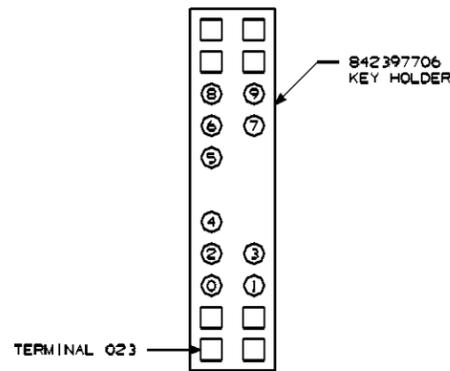


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TIME SLOT INTERCHANGER UNIT	DWG SIZE C2	ISSUE 20
	AT&T	J5D003AB-1 SHEET B1

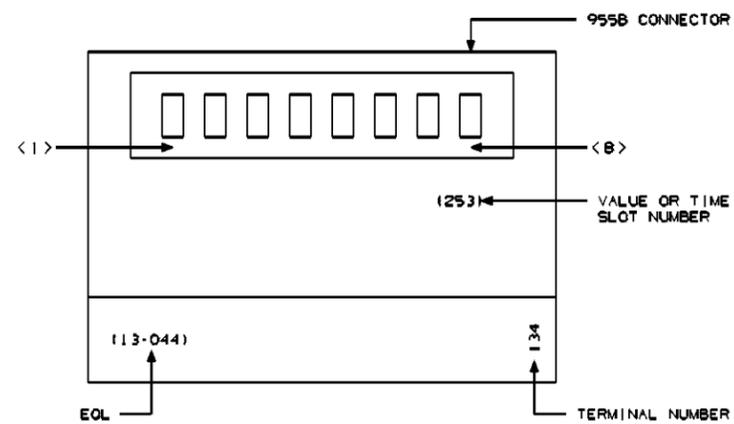
TABLE CA
BACKPLANE KEY CODES AND ASSOCIATED EOL'S

KEY HOLDER	APP CODE	EOL	KEY CODE	KEY HOLDER	APP CODE	EOL	KEY CODE
842397796	TN865	04-072	B-13789	842397796	TN866	04-048	B-23457
	TN865	04-116	B-13789		TN866	04-140	B-23457
	TN836	04-080	B-34678		TN834	13-032	B-25789
	TN836	04-108	B-34678		TN834	13-056	B-25789
	TN836	13-072	B-34678		TN834	13-132	B-25789
	TN836	13-116	B-34678		TN834	13-156	B-25789
	TN837	04-088	B-35679		TN835	13-044	B-24689
	TN837	04-100	B-35679		TN835	13-144	B-24689
	TN837	13-080	B-35679		SN412	04-032	B-13679
	TN837	13-108	B-35679		SN412	04-156	B-13679
	TN127	04-056	B-15689		SN412	13-008	B-13679
	TN127	04-132	B-15689		SN412	13-176	B-13679
	TN147	04-064	B-14567		496A	04-024	B-01579
	TN147	04-124	B-14567		495FB	04-024	B-01579
TN315	04-040	B-34589	496A	04-180	B-01579		
TN315	04-148	B-34589	495FB	04-180	B-01579		
TN887	04-064	B-14567	494L	13-024	B-01679		
TN887	04-124	B-14567	494LA	13-024	B-01679		
			494L	13-168	B-01679		
			494LA	13-168	B-01679		

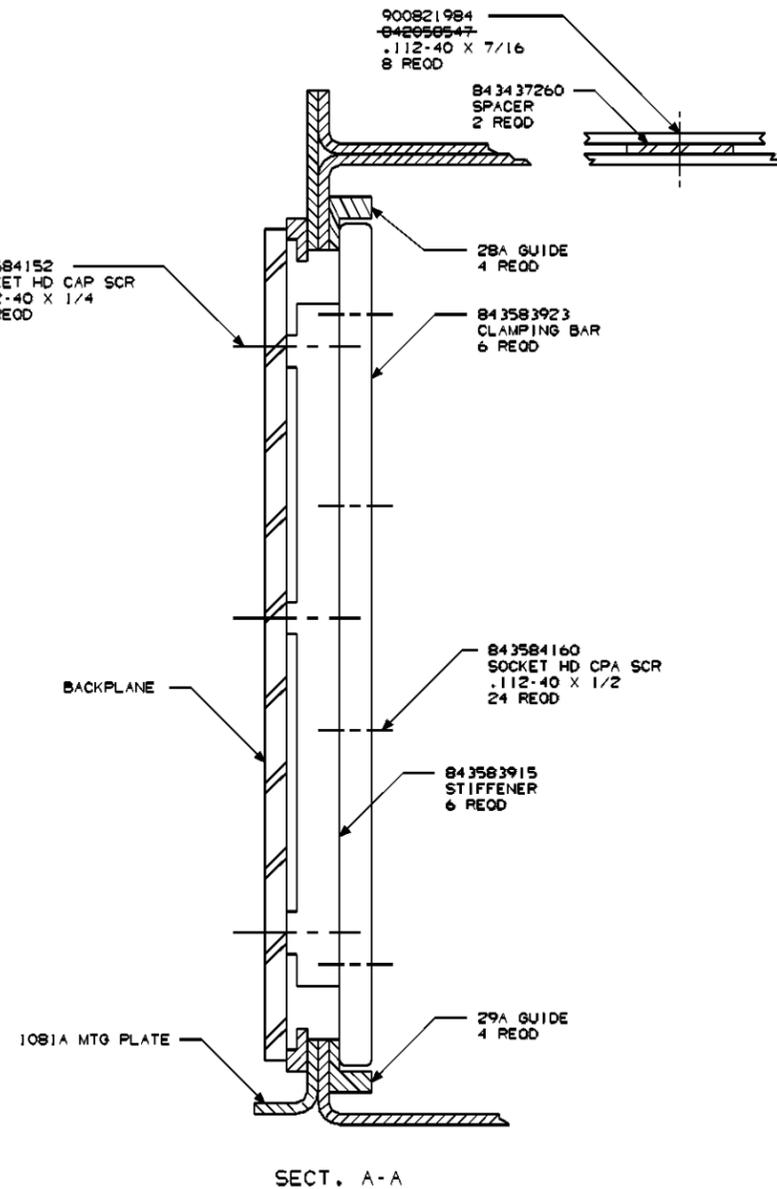


DETAIL AA
FRONT OR APPARATUS SIDE

KEYS (842397796) 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 EOL'S INDICATED IN TABLE CA USING LOWER LEFTMOST TERMINAL AS THE LOCATING TERMINAL FOR EACH EOL, ALWAYS TERMINAL 023.



DETAIL AB
TYPICAL SHOP STAMPING



SECT. A-A

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MANUFACTURING NOTES

***** CONTINUED *****

- 22. THIS DRAWING CONTAINS BOTH U. S. CUSTOMARY (INCH, ETC) AND SI (METRIC) DIMENSIONS.
- X X 23. OMIT APPARATUS BLANKS FROM POS EQUIPPED WITH CIRCUIT PACKS.
- X X 24. 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 25. EQUIP LIMITERS PER ED-5D518-30, G1.
- X X 26. REFER TO ED-5D518-10, FIG. 6 AND 7 FOR CABLE DRESS.
- X 27. 982CF & 982CG CONNECTORS DO NOT REQUIRE EGL STAMPING.

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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 X 13. DESIGNATION STRIPS ARE FURNISHED WITH LABELS REFLECTING ULTIMATE CIRCUIT PACK REQUIREMENTS.

- X 14. 127 TYPE APP MTGS ARE TO MOUNTED AS SHOWN IN TABLE AA, AFTER UNIT WIRING. APP MTG ARE LOCATED BY THEIR LOWER LEFTMOST TERMINAL AS VIEWED FROM THE WIRING SIDE.

- X X 15. TN116 OR TN836 CIRCUIT PACKS SHALL BE EQUIPPED PER TABLE BELOW:

LIST SPECIFIED	EQL
1ST L2	04-080, 04-108
2ND L2	13-072, 13-116

- X X 16. TN118 OR TN837 CIRCUIT PACKS SHALL BE EQUIPPED PER TABLE BELOW:

LIST SPECIFIED	EQL
1ST L2	04-088, 04-100
2ND L2	13-080, 13-108

- X X 17. 982CF CONNECTORS SHALL BE EQUIPPED AS FOLLOWS:

13 - 032R	100
13 - 056R	100
13 - 132R	100
13 - 156R	100

- X X 18. 982CG CONNECTORS SHALL BE EQUIPPED AS FOLLOWS:

13 - 032R	113
13 - 056R	113
13 - 132R	113
13 - 156R	113

- X 19. DLI TIME SLOT SELECT SWITCHES, 955B CONNECTORS MUST BE 'SET', AND STAMPED WITH THIS 'SETTING', PRIOR TO SHIPMENT FROM THE MANUFACTURING LOCATION. TO DETERMINE THIS SETTING. SEE SD-5D041-01, NOTE 305. REFER TO DETAIL AB FOR SHOP STAMPING. 955B CONNECTORS SHALL

BE EQUIPPED:		
13-044	134	13-144 134
13-044	145	13-144 145

SETTING IS TO BE MADE IN FRAME SHOP NOT IN UNIT SHOP.

- 20. UNASSIGNED.

- X 21. KEY CODES SHALL BE ASSEMBLED AND EQUIPPED PER TABLE CA AND DETAIL AA.

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
TIME SLOT INTERCHANGER
UNIT

DWG SIZE C2
ISSUE 22

AT&T

J5D003 AB-1

SHEET D1
OF 8

J5D003 AB-1

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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	103316105	1081A	PLATE, MOUNTING E/W			
1010	1	1	ED5D010-30, G1, GA, GB		BACKPLANE, DS (LEVEL 13)			
1011	D	OMIT 1	ED5D010-30, G1, GA, GB		BACKPLANE, DS (LEVEL 13)			
1012	D	1	ED5D010-30, G2, GA, GB		BACKPLANE, DS (LEVEL 13)			
1020	1	1	103318408	132B	MOUNTING, APPARATUS (LEVEL 13) E/W			
1030	1	16	103276366	19A	GUIDE (LEVEL 13) POS 2T, 10T, 14T, 20T, POS 26T, 34T, 38T, 42T, POS 48T, 52T, 56T, 64T, POS 70T, 76T, 82T, 86T			
1040	1	16	103276358	18A	GUIDE (LEVEL 13) POS 2B, 10B, 14B, 20B, POS 26B, 34B, 38B, 42B, POS 48B, 52B, 56B, 64B, POS 70B, 76B, 82B, 86B			
1050	1	2	843049016		ASSEMBLY, BRACKET			
1070	1	4	103155461	TN324	PACK, CIRCUIT CLEI = E5PQ19GAXX EQPT POS 13-032, 056 EQPT POS 132, 156			
1071	C	OMIT 4	103155461	TN324	PACK, CIRCUIT CLEI = E5PQ19GAXX EQPT POS 13-032, 056 EQPT POS 132, 156			
1072	C	4	103654174	TN834	PACK, CIRCUIT CLEI = E5PQ29YAXX EQPT POS 13-032, 056 EQPT POS 132, 156			
1080	1	2	103869616	TN325	PACK, CIRCUIT CLEI = E5PQ19KAXX EQPT POS 13-044, 144			
1081	C	OMIT 2	103869616	TN325	PACK, CIRCUIT CLEI = E5PQ19KAXX EQPT POS 13-044, 144			
1082	C	2	103908604	TN835	PACK, CIRCUIT CLEI = E5PQ29TAXX EQPT POS 13-044, 144			
1090	1	2	103550711	SN412	PACK, CIRCUIT CLEI = E5PQ06CAXX EQPT POS 13-008, 176			
1100	1	4	103561890	982CF	CONNECTOR			17 27
1105	1	4	103561908	982CG	CONNECTOR			18 27
1110	1	2	103322327	494C	POWER SUPPLY UNIT, CONVERTER CLEI = PWPQ20CAXX EQPT POS 13-024, 168			
1111	C	OMIT 2	103322327	494C	POWER SUPPLY UNIT, CONVERTER CLEI = PWPQ20CAXX EQPT POS 13-024, 168			
1112	C	2	103624805	494L1	POWER SUPPLY UNIT CLEI = PWPQ20LAXX EQPT POS 13-024, 168			
1113	H	2	103803607	494LA	UNIT, POWER CLEI = PWPQ53XAXX EQPT POS 13-024, 168			
1114	H	OMIT 2	103624805	494L1	POWER SUPPLY UNIT CLEI = PWPQ20LAXX EQPT POS 13-024, 168			
1120	1	1	103276416	151A	STRIP, DESIGNATION (LEVEL 13)			
1121	1	1	104226600	151C	STRIP, DESIGNATION (LEVEL 13)			

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

J5D003AB-1

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1130	1	1	ED5D075-10, G13		LABEL (LEVEL 13)			
1131	1	1	ED5D075-10, G2		LABEL (LEVEL 13)			
1140	1	1	ED5D006-30, G1, GA, GB		BACKPLANE, DS (LEVEL 04)			
1141	D	OMIT 1	ED5D006-30, G1, GA, GB		BACKPLANE, DS (LEVEL 04)			
1142	D	1	ED5D006-30, G2, GA, GB		BACKPLANE, DS (LEVEL 04)			
1150	1	1	103318408	132B	MOUNTING, APPARATUS (LEVEL 04) E/W			
1160	1	19	103276366	19A	GUIDE (LEVEL 04) POS 10T, 14T, 18T, 22T, POS 26T, 30T, 34T, 38T, POS 42T, 45T, 48T, 52T, POS 56T, 60T, 64T, 68T, POS 72T, 76T, 88T			
1170	1	19	103276358	18A	GUIDE (LEVEL 04) POS 10B, 14B, 18B, 22B, POS 26B, 30B, 34B, 38B, POS 42B, 45B, 48B, 52B, POS 56B, 60B, 64B, 68B, POS 72B, 76B, 88B			
1180	1	2	103290599	TN109	PACK, CIRCUIT CLEI = E5PQ10EAXX EQPT POS 04-072, 116			
1181	C	OMIT 2	103290599	TN109	PACK, CIRCUIT CLEI = E5PQ10EAXX EQPT POS 04-072, 116			
1182	C	2	103654489	TN865	PACK, CIRCUIT CLEI = E5PQ31AAXX EQPT POS 04-072, 116			
1190	2	2	103154977	TN116	PACK, CIRCUIT CLEI = E5PQ10HAXX			15
1192	B	2	103654190	TN836	PACK, CIRCUIT CLEI = E5PQ30AAXX			15
1200	2	2	103154217	TN118	PACK, CIRCUIT CLEI = E5PQ10KAXX			16
1202	B	2	103654208	TN837	PACK, CIRCUIT CLEI = E5PQ30BAXX			16
1210	1	2	103876629	TN127	PACK, CIRCUIT CLEI = E5PQ10XAXX EQPT POS 04-056, 132			
1220	1	2	103716650	TN147	PACK, CIRCUIT CLEI = E5PQ40CAXX EQPT POS 04-064, 124			
1230	1	2	103876611	TN315	PACK, CIRCUIT CLEI = E5PQ19LAXX EQPT POS 04-040, 148			
1240	1	2	103155313	TN316	PACK, CIRCUIT CLEI = E5PQ19EAXX EQPT POS 04-048, 140			
1241	C	OMIT 2	103155313	TN316	PACK, CIRCUIT CLEI = E5PQ19EAXX EQPT POS 04-048, 140			

STOCKLIST CONTINUED ON SHEET D3

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BT13

5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
TIME SLOT INTERCHANGER
UNIT

DWG SIZE C2
ISSUE 22

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SHEET D2
OF 8

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STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1242	C	2	103887006	TN866	PACK, CIRCUIT CLEI = E5PQ31GAXX EQPT POS 04-048, 140			
1250	1	2	103550711	SN412	PACK, CIRCUIT CLEI = E5PQ06CAXX EQPT POS 04-032, 156			
1260	1	2	103322723	496A	POWER SUPPLY UNIT CLEI = PWPQ22AAXX EQPT POS 04-024, 180			
1261	H	2	103803656	495FB	UNIT, POWER CLEI = PWPQ54CAXX EQPT POS 04-024, 180			
1262	H	OMIT 2	103322723	496A	POWER SUPPLY UNIT CLEI = PWPQ22AAXX EQPT POS 04-024, 180			
1270	1	1	103276416	151A	STRIP, DESIGNATION (LEVEL 04)			
1271	1	1	104226600	151C	STRIP, DESIGNATION (LEVEL 04)			
1280	1	1	ED5D075-10, G9		LABEL (LEVEL 04)			
1281	1	1	ED5D075-10, G4		LABEL (LEVEL 04)			
1290	1	48	103342119	127C	MOUNTING, APPARATUS			14
1300	1	2	843049016		ASSEMBLY, BRACKET			
1310	1	16	103316287	8A	SPACER			
1320	1	4	103316295	9A	SPACER			
1330	1	2	843437260		SPACER			
1340	1	4	103315891	28A	GUIDE			
1350	1	4	103315909	29A	GUIDE			
1360	1	6	843583915		STIFFENER			
1370	1	6	843583923		BAR, CLAMPING			
1380	1	24	842058539		SCREW, SLOT HEXAGON WASHER HEAD .112-40 X 1/4 IN.			
1390	1	36	842058547		SCREW, SLOT HEXAGON WASHER HEAD .112-40 X 7/16 IN. TYPE TT			
1391	1	36	900821984		SCREW, HEXAGON WASHER HEAD .112-40 X 7/16 IN. TAPTITE SLOTTED SEMS PRODUCTS			
1400	1	24	840059042		SCREW, PAN HEAD MACHINE .164-32 X 1/4 STEEL 289A FINISH			
1401	1	24	842058521		SCREW, HEXAGON WASHER HEAD .164-32 X 5/16			
1402	1	24	900820077		SCREW, SLOT HEXAGON WASHER HEAD .164-32 X 5/16			
1410	1	20	840026835		SCREW, TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) STEEL ZINC PLATE 289A FINISH			*/
1420	1	28	842701716		WASHER, BACKPLANE			
1430	1	24	843584160		SCREW, SOCKET HEAD CAP .112-40 X 1/2 THREAD ROLLING TYPE W TAPTITE ZINC PLATED OR EQUIVALENT			
1440	1	18	843584152		SCREW, SOCKET HEAD CAP .112-40 X 1/4 OR EQUIVALENT			
1450	3	4	103801064	955B	CONNECTOR			19
1455	A	2	180000069	LB1B-B	CABLE, LIGHTGUIDE INTERCONNECTION E/W 1800B LIGHTGUIDE CABLE E/W 1 FT OF 103575403 1800B CABLE			20 26
1456	A	6	844585695		BEND RESTRANDER HALVES LINKABLE			25

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1457	A	3	844585703		RESTRAINER, BOND			25
1460	1	6	ED5D507-17, G10		ASSEMBLY, CABLE			20
1470	1	4	ED5D507-17, G13		ASSEMBLY, CABLE			20
1480	1	32	842397796		HOLDER, KEY			21
1490	1	160	843436171		KEY, TUBULAR			21
1530	1	20	803881440	P388144	WASHER, INTERNAL TOOTH LOCK .025 X .216 X .410 STEEL 289A FINISH			*/
1540	1	24	802496224	P249622	WASHER, INTERNAL TOOTH .164 STEEL 289A FINISH			
1600	C	OMIT 1	ED5D075-10, G13		LABEL (LEVEL 04)			
1601	C	1	ED5D075-10, G27		LABEL (LEVEL 04)			
1602	H	1	ED5D075-10, G14		LABEL (LEVEL 04)			
1603	H	OMIT 1	ED5D075-10, G27		LABEL (LEVEL 04)			
1610	C	OMIT 1	ED5D075-10, G9		LABEL (LEVEL 04)			
1611	C	1	ED5D075-10, G20		LABEL (LEVEL 04)			
1612	H	1	ED5D075-10, G21		LABEL (LEVEL 04)			
1613	H	OMIT 1	ED5D075-10, G20		LABEL (LEVEL 04)			
1620	E	OMIT 4	843049016		ASSEMBLY, BRACKET			
1630	E	4	843079948		BRACKET, MOUNTING			
1640	F	OMIT 2	103716650	TN147	PACK, CIRCUIT CLEI = E5PQ40CAXX EQPT POS 04-064, 124			
1650	F	2	103654703	TN887	PACK, CIRCUIT CLEI = E5PQ40FAXX EQPT POS 04-064, 124			
1660	F	OMIT 1	ED5D075-10, G21		LABEL (LEVEL 04)			
1680	F	1	ED5D075-10, G22		LABEL (LEVEL 04)			
1700	G	OMIT 1	ED5D075-10, G2		LABEL (LEVEL 04)			
1710	G	1	ED5D075-10, G24		LABEL (LEVEL 04)			
1715	1	1	104013743	150B	BLANK, APPARATUS (LEVEL 13)			24
1717	1	1	103752747	151B	BLANK, APPARATUS (LEVEL 13)			POS 87
1720	1	4	103752739	151A	BLANK, APPARATUS (LEVEL 13)			POS 21, 39, 71, 77
1730	1	7	103752754	151C	BLANK, APPARATUS (LEVEL 13)			POS 5, 29, 33, 37, 51, 55 POS 59

STOCKLIST CONTINUED ON SHEET D4

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

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BT13	
5ESS SWITCHING EQUIPMENT SPECIFICATION FOR TIME SLOT INTERCHANGER UNIT	
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STOCKLIST

ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1740	1	1	103752796	151G	BLANK, APPARATUS (LEVEL 13) POS 47			
1750	1	2	103755104	151P	BLANK, APPARATUS (LEVEL 13) POS 15, 65			
1800	1	1	103752713	149A	BLANK, APPARATUS (LEVEL 04)			24
1810	1	1	104013743	150B	BLANK, APPARATUS (LEVEL 04)			24
1820	1	6	103752754	151C	BLANK, APPARATUS (LEVEL 04) POS 1, 37, 41, 47, 51, 79			
1830	1	1	103752739	151A	BLANK, APPARATUS (LEVEL 04) POS 43			
1840	2, B	OMIT 4	103752754	151C	BLANK, APPARATUS (LEVEL 04) POS 37, 41, 47, 51			23
1850	5	OMIT 2	103876629	TN127	PACK, CIRCUIT CLEI = ESPQ10XAXX EQPT POS 04-056, 132			
1860	5	2	104041496	TN127B	PACK, CIRCUIT CLEI = ESPQ40SAXX EQPT POS 04-056, 132			
1870	5	OMIT 2	103876611	TN315	PACK, CIRCUIT CLEI = ESPQ19LAXX EQPT POS 04-040, 148			
1880	5	2	104041504	TN315B	PACK, CIRCUIT CLEI = ESPQ40YAXX EQPT POS 04-040, 148			
1890	5	OMIT 1	ED5D075-10, G22		LABEL (LEVEL 04)			
1900	5	1	ED5D075-10, G34		LABEL (LEVEL 04)			

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

TABLE AA			
APP MTG	LOCATION	APP MTG	LOCATION
127C	04-032 132	127C	04-145 000
	04-042 100		04-145 032
	04-042 132		04-147 000
	04-045 000		04-147 032
	04-045 032		04-156 132
	04-047 000		13-008 132
	04-047 032		13-032 100
	04-056 300		13-044 132
	04-069 000		13-056 100
	04-069 032		13-072 132
	04-071 000		13-072-300
	04-071 032		13-072 332
	04-080 132		13-080 100
	04-080 300		13-108 100
	04-080 332		13-116 132
	04-088 100		13-116 300
	04-100 100		13-116 332
	04-108 132		13-132 100
	04-108 300		13-156 100
	04-108 332		13-176 132
	04-121 000		13-144 132
	04-121 032		
	04-123 000		
	04-123 032		
	04-132 300		
	04-142 100		
	04-142 132		

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5ESS SWITCHING EQUIPMENT
SPECIFICATION FOR
TIME SLOT INTERCHANGER
UNIT

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