

ISSUE NOTES (CONTINUED)					ISSUE NOTES (CONTINUED)					ISSUE NOTES				
CHG TAG PT16=SL ITEM 1600 READ 997076922. CHG TAG H7114=LISTS 1,2B,D,E,F,G, & H READ STD. ORIG ISS: 12/03/85 CHANGE CLASS: M					LIST B HAS BEEN ADDED TO TABLE A. STOCKLIST ITEMS, 1561,1562, AND 1563 HAVE ALSO BEEN ADDED. ORIG ISS: 12/03/85 CHANGE CLASS: B					ORIG ISS: 12/03/85 CHANGE CLASS: DRAFT: DSL ENGR: RJW SUPV: CERTIFIED: 12/03/85 ISSUE: 1				
DRAFT: JJR ENGR: JJR SUPV: CERTIFIED: 09/24/93 ISSUE: 16					DRAFT: RJW ENGR: JRK SUPV: CERTIFIED: 11/16/89 ISSUE: 9					ADD SL ITEMS 1550,1560 AND NOTE 16. DRAWING RATING READ 'PROV'. CMS5NWO017. ORIG ISS: 12/03/85 CHANGE CLASS: AD DRAFT: DSL ENGR: RJW SUPV: CERTIFIED: 01/22/86 ISSUE: 2				
SL ITEMS 1550 & 1562 PI WAS 105006555. 1560 & 1563 PI WAS 105006563. 1620 PI WAS 997076922. NOTE 54, TABLE JJ ADDED. ORIG ISS: 12/03/85 CHANGE CLASS: M					SL ITEM 1022 ADDED. ORIG ISS: 12/03/85 CHANGE CLASS: M					ADD LIST A & MODIFY NOTE 16. ORIG ISS: 12/03/85 NDD NBR: 5D003NW-98 CHANGE CLASS: B DRAFT: DSL ENGR: RJW SUPV: CERTIFIED: 01/22/86 ISSUE: 3				
DRAFT: PKK ENGR: JRK SUPV: CERTIFIED: 12/08/89 ISSUE: 10					DRAFT: PKK ENGR: JJR SUPV: CERTIFIED: 03/15/90 ISSUE: 11					SL ITEM 1010 IDENT G4 WAS G3, NOTES 17 & 18 ADDED. NOTE 52 MCTU WAS LDSU. FIG. 1 CHGD. THE FOLLOWING ARE POINT ISSUE CHANGES: NOTE 19 ADDED. SL ITEMS 1100 THRU 1130 WERE LIST 2. SL ITEMS 1570 & 1580 ADDED. CMS6NWO015 ORIG ISS: 12/03/85 CHANGE CLASS: AD DRAFT: DSL ENGR: JRK SUPV: CERTIFIED: 04/21/86 ISSUE: 4				
LISTS A & B QUALIFIED. LISTS 2A & C AND SL ITEM 1650 ADDED. ORIG ISS: 12/03/85 CHANGE CLASS: B					LISTS 2, A & B WERE RATED STANDARD. ORIG ISS: 12/03/85 CHANGE CLASS: M					SL ITEM 1230 QTY WAS 18. 1330 IDENT & DESCRIP WAS 845217371 & BLOCK. 1370 & 1400 IDENT WAS 103821385. 1490 IDENT, CODE & POS WAS 104167531, 158H POS 87. 1530 & 1540 IDENT WAS G145 & G146. NOTE 20, SL ITEMS 1590 THRU 1620 ADDED. SL ITEMS 1510 & 1520 REMOVED. POINT ISSUE. ORIG ISS: 12/03/85 CHANGE CLASS: M DRAFT: DSL ENGR: JRK SUPV: CERTIFIED: 04/10/87 ISSUE: 5				
DRAFT: PKK ENGR: JJR SUPV: CERTIFIED: 10/09/90 ISSUE: 12					DRAFT: JJR ENGR: JJR SUPV: CERTIFIED: 11/09/90 ISSUE: 13					NOTE 53 ADDED. SL ITEMS 1080 THRU 1130 IN IDENT GROUPS WERE 3,4, 3,4,5,6. THE FOLLOWING ARE POINT ISSUE CHANGES: SL ITEMS 1200, 1210 LIST A WAS LIST 2. 1530,1540 IN IDENT GROUPS WERE 128,129. SL ITEMS 1630,1640 ADDED. TABLE CA LIST A WAS LIST 2. SL ITEMS 1370,1400 CLEI WAS E51CA00AXX. ITEMS 1550,1560 COMCODES READ 103561890 AND 103561908. ORIG ISS: 12/03/85 CHANGE CLASS: B DRAFT: DSL ENGR: JRK SUPV: CERTIFIED: 11/16/88 ISSUE: 6				
LISTS 2, A & B WERE RATED STANDARD. ORIG ISS: 12/03/85 CHANGE CLASS: M					CHG TAG PT15=NOTE 22 ADDED AND ADDED TO SL ITEM 1651. MANUFACTURING NOTE 22 REVISED. CHG TAG H6828=LISTS E,F,G & H ADDED. LIST E PREVIOUSLY PART OF LIST 1. LIST F PREVIOUSLY PART OF LIST 2, 2A, 2B. NOTE 55 ADDED. CHG TAG DA=TABLE A UPDATED WITH DA INFORMATION. ORIG ISS: 12/03/85 CHANGE CLASS: B					SL ITEMS 1301 & 1321 ADDED. OPTION Z ADDED TO LIST 1, OPTION Y OMIT Z ADDED TO LIST A. SL ITEMS 1280,1300 & 1320 LINED-OUT. 1270 QTY WAS 12. FIG.1 & SECT A-A CHANGED ACCORDINGLY. ORIG ISS: 12/03/85 CHANGE CLASS: M DRAFT: DSL ENGR: JRK SUPV: CERTIFIED: 04/26/89 ISSUE: 7				
DRAFT: JJR ENGR: JJR SUPV: CERTIFIED: 07/01/91 ISSUE: 14					DRAFT: JJR ENGR: JJR SUPV: CERTIFIED: 09/25/92 ISSUE: 15					SL ITEMS 1015,1021, NOTE 21 ADDED. 1020,1220,1260 LINED-OUT. FIG. 1 CHANGED. ORIG ISS: 12/03/85 CHANGE CLASS: M DRAFT: PKK ENGR: JRK SUPV: CERTIFIED: 09/21/89 ISSUE: 8				
CHG 14040=LISTS 2A & C READ STD. LISTS 2B,D & SL ITEM 1651 ADDED. NOTE 16 REVISED. PT ISS=TABLE CA REVISED FOR LIST C. ORIG ISS: 12/03/85 CHANGE CLASS: AC														
DRAFT: JJR ENGR: JJR SUPV: CERTIFIED: 07/01/91 ISSUE: 14														
CHG TAG PT15=NOTE 22 ADDED AND ADDED TO SL ITEM 1651. MANUFACTURING NOTE 22 REVISED. CHG TAG H6828=LISTS E,F,G & H ADDED. LIST E PREVIOUSLY PART OF LIST 1. LIST F PREVIOUSLY PART OF LIST 2, 2A, 2B. NOTE 55 ADDED. CHG TAG DA=TABLE A UPDATED WITH DA INFORMATION. ORIG ISS: 12/03/85 CHANGE CLASS: B														
DRAFT: JJR ENGR: JJR SUPV: CERTIFIED: 09/25/92 ISSUE: 15														

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ISSUE	D1 THRU D3			ISSUE 16					
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REPLACED BY J5D003ED-2

BT13

5ESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
TRANSMISSION RATE  
CONVERTER UNIT

DWG SIZE C2	ISSUE 16
AT&T	J5D003ED-1
SHEET A1 OF 8	

J5D003ED-1

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 & EQUIPMENT FOR ONE TRANSMISSION RATE CONVERTER UNIT (TRCU) E/W ONE ACTIVE AND ONE STANDBY CIRCUIT. SEE NOTE 52. DA EFF:05/01/93 RA:J5D003ED-2,L3		DA	1	1	SD5D086-01	1 2	Z				
APPARATUS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE AN ADDITIONAL ACTIVE AND STANDBY CIRCUIT FOR A HOST UNIT INTERFACING WITH TWO REMOTE SITES. LIST 2 IS NOT REQUIRED FOR REMOTE UNITS NOR IS IT REQUIRED FOR HOST UNITS INTERFACING WITH ONLY ONE REMOTE SITE. LIST 2 CANNOT BE SPECIFIED FOR JOBS USING ISSUE 12 OR LATER OF THIS DRAWING. DA EFF:06/01/91 FE:J5D003ED-1,L2A		DA	2	1	SD5D086-01	3					
APPARATUS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE AN ADDITIONAL ACTIVE AND STANDBY CIRCUIT FOR A HOST UNIT INTERFACING WITH TWO REMOTE SITES. LIST 2 IS NOT REQUIRED FOR REMOTE UNITS NOR IS IT REQUIRED FOR HOST UNITS INTERFACING WITH ONLY ONE REMOTE SITE. SPECIFY LIST 2A ON ALL JOBS USING ISSUE 12 OR LATER. DA EFF:12/01/91 FE:J5D003ED-1,L2B		DA	2A	1	SD5D086-01	3					
APPARATUS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE AN ADDITIONAL ACTIVE AND STANDBY CIRCUIT FOR A HOST UNIT INTERFACING WITH TWO REMOTE SITES. LIST 2B IS NOT REQUIRED FOR REMOTE UNITS NOR IS IT REQUIRED FOR HOST UNITS INTERFACING WITH ONLY ONE REMOTE SITE. DA EFF:05/01/93 RA:J5D003ED-2,L3		DA	2B	1	SD5D086-01	3					
APPARATUS REQUIRED IN ADDITION TO LIST 1 ONLY WHEN UNIT IS EQUIPPED IN A HOST OFFICE. LIST A CANNOT BE SPECIFIED FOR JOBS USING ISSUE 12 OR LATER OF DRAWING. DA EFF:06/01/91 FE:J5D003ED-1,LC		DA	A				Y OMIT Z				
APPARATUS REQUIRED IN ADDITION TO LIST 2 OR LIST A TO PROVIDE ODL50 TYPE CONNECTORS. LIST B CANNOT BE SPECIFIED FOR JOBS USING ISSUE 12 OR LATER OF THIS DRAWING. ONE LIST B PER LIST A, ONE PER LIST 2. DA EFF:06/01/91 FE:J5D003ED-1,LC		DA	B								
APPARATUS REQUIRED IN ADDITION TO LIST 1 ONLY WHEN UNIT IS EQUIPPED IN A HOST OFFICE. SPECIFY LIST C, AS REQUIRED, ON ALL JOBS USING ISSUE 12 OR LATER OF THIS DRAWING. DA EFF:12/01/91 FE:J5D003ED-1,L2B		DA	C				Y OMIT Z				
APPARATUS REQUIRED IN ADDITION TO LIST 1 ONLY WHEN UNIT IS EQUIPPED IN A HOST OFFICE. DA EFF:05/01/93 RA:J5D003ED-2,L3		DA	D	1	SD5D086-01	(1)	Y OMIT Z				
APPARATUS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE FUSES FOR USE WITH J5D003AU, J5D003BJ, J5D003BT OR J5D003FM FUSE/FILTER UNITS. (PREVIOUSLY PART OF LIST 1). DA EFF:05/01/93 RA:J5D003ED-2,L3		DA	E								

TABLE-A CONTINUED

- ENGINEERING NOTES
- THIS DOCUMENT CONTAINS COMPLETE ENGINEERING INFORMATION FOR THE SUBJECT EQUIPMENT. JOB INFORMATION SHALL BE RECORDED BY LIST OR GROUP.
  - IN HOST OFFICES THE TRCU IS MOUNTED IN THE MISCELLANEOUS CABINET, J5D005C. IN REMOTE OFFICES THE TRCU IS MOUNTED ABOVE THE MCTU, IN THE SWITCHING MODULE CONTROL CABINET, J5D003E.
  - LINE ENGINEER MUST SPECIFY VERTICAL EQL, TRCU IDENTIFICATION AND ORM NUMBER FOR UNITS MOUNTED IN THE HOST OFFICE AND THE ORM OFFICE.
  - 'THE COMCODES SHOWN IN THE STOCKLIST IDENTIFICATION FIELD REFERENCED BY THIS NOTE ARE NOT THE INDIVIDUAL OR SINGULAR COMCODE FOR THE PART DESCRIBED BUT ARE THE FACTORY'S ORDERING COMCODE. TABLE JJ CONTAINS THE FACTORY'S ORDERING COMCODE FOR THE DESCRIBED PART AND THE EQUIVALENT SINGULAR/INDIVIDUAL COMCODE THAT MAY BE REQUIRED BY AN INSTALLER, CUSTOMER, REGIONAL LINE ENGINEER, OR A CLASS A CHANGE NOTICE'.
  - FOR FUSE ASSIGNMENTS SEE ED5D693-10.

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5ESS SWITCHING EQUIPMENT  
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TABLE A-FEATURES (CONTINUED)

EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT		
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
APPARATUS REQUIRED IN ADDITION TO LISTS 2, 2A, 2B TO PROVIDE FUSES FOR USE WITH J5D003AU, J5D003BJ, J5D003BT OR J5D005FM FUSE/FILTER UNITS. (PREVIOUSLY PART OF LISTS 2, 2A, 2B).			F								
APPARATUS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE FUSES FOR USE WITH J5D003FJ FUSE/FILTER UNIT.		55	G								
APPARATUS REQUIRED IN ADDITION TO LIST 2B TO PROVIDE FUSES FOR USE WITH J5D003FJ FUSE/FILTER UNIT.		55	H								
END OF TABLE-A											

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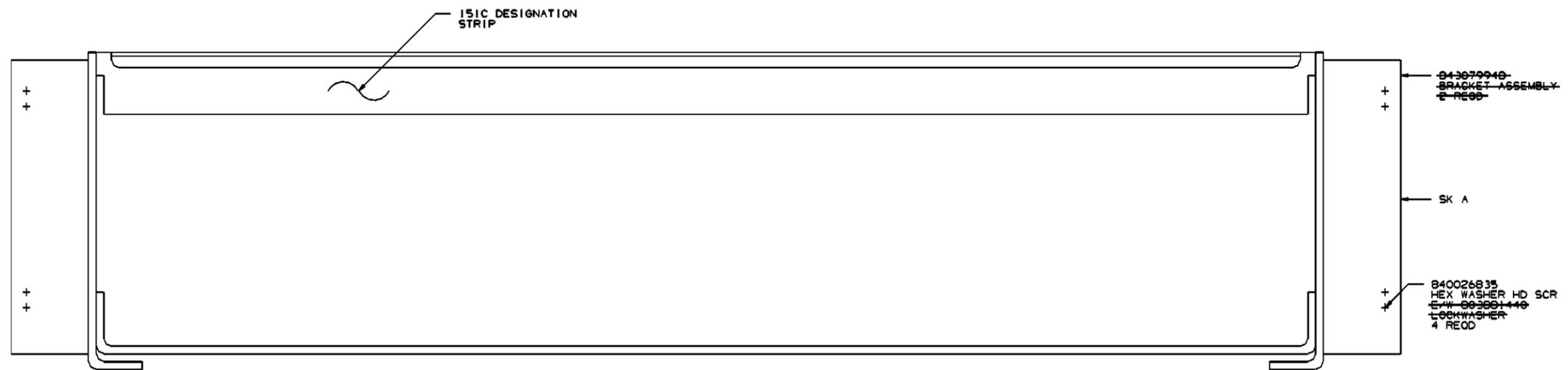
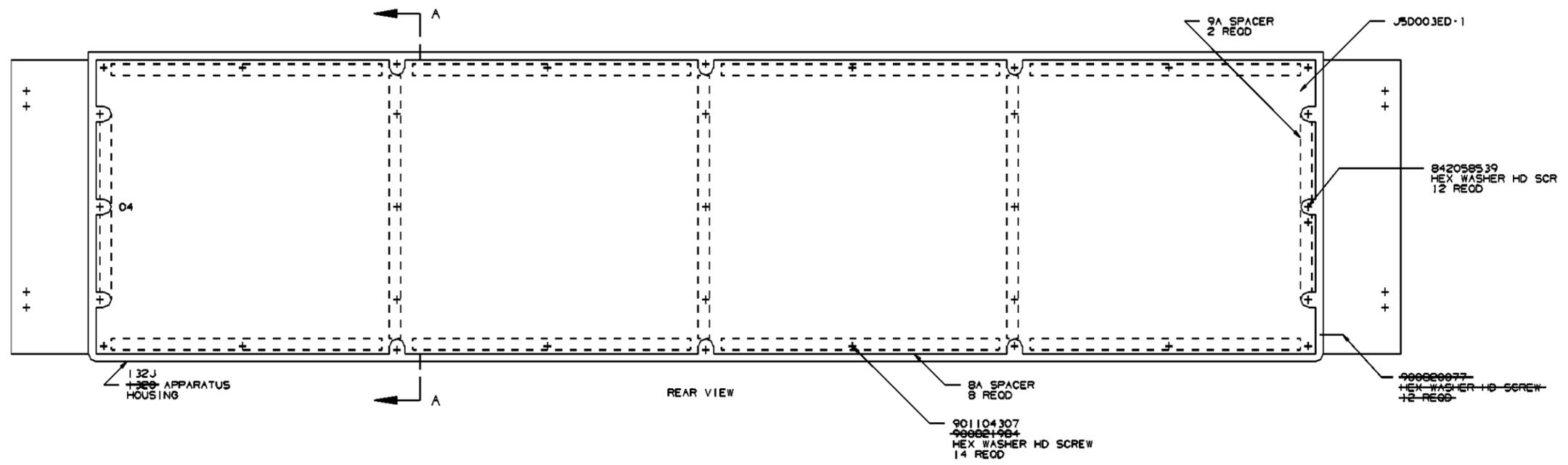
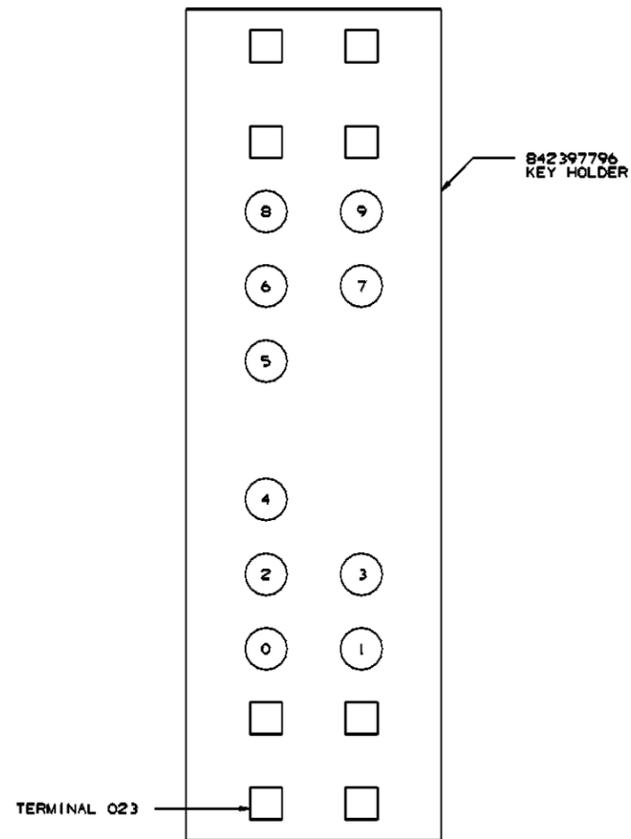


FIG. 1

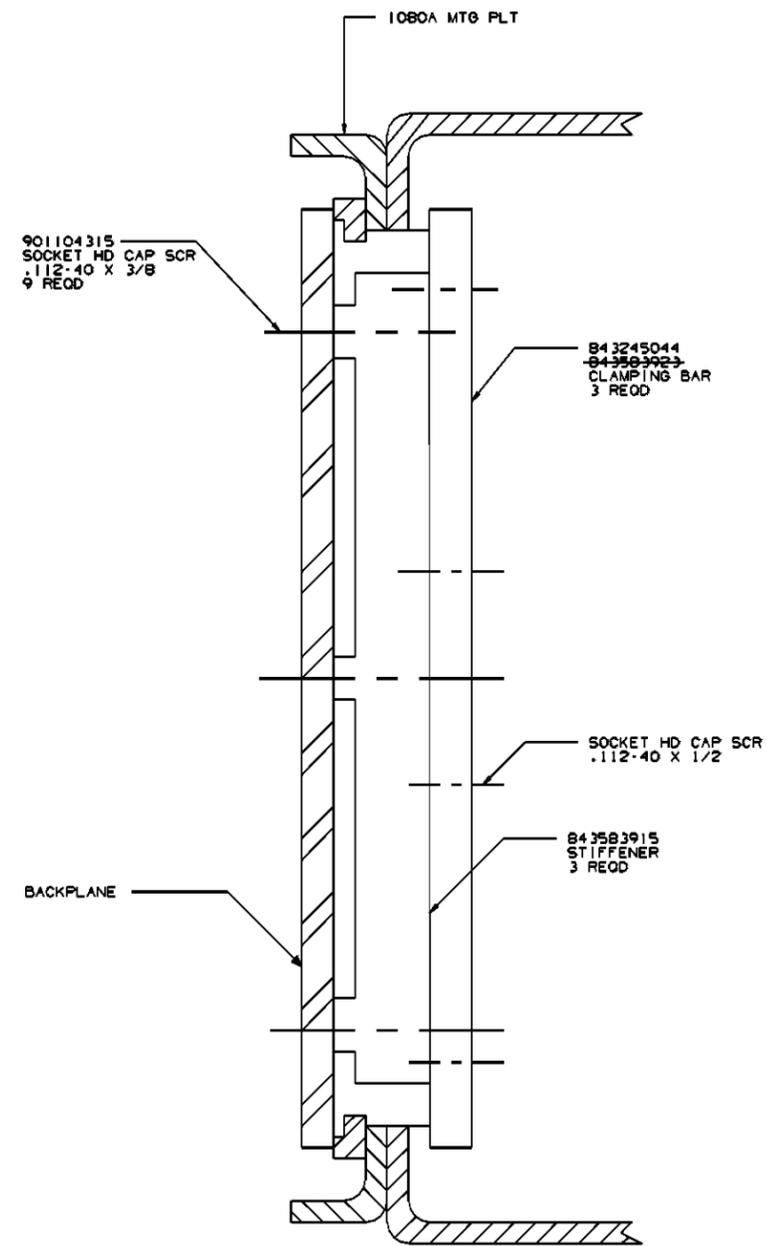
J5D003ED-1

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TRANSMISSION RATE CONVERTER UNIT	DWG SIZE	ISSUE
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DETAIL AA  
FRONT OR APPARATUS SIDE

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 AND 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.



SECT. A-A

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TRANSMISSION RATE  
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SHOP  
 MOUNT  
 PARTS

MANUFACTURING NOTES

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

982TRAA	982TSAA
982TRC	982TSC
982TRC2	982TSC2

X X  
 X X

23. THE COMCODES SHOWN IN THE STOCKLIST IDENTIFICATION FIELD REFERENCE BY THIS NOTE ARE NOT THE INDIVIDUAL OR SINGULAR COMCODE FOR THE PART DESCRIBED BUT ARE THE FACTORY'S ORDERING COMCODE. TABLE JJ CONTAINS THE FACTORY'S ORDERING COMCODE FOR THE DESCRIBED PART AND THE EQUIVALENT SINGULAR/INDIVIDUAL COMCODE THAT MAY BE REQUIRED BY AN INSTALLER, CUSTOMER, REGIONAL LINE ENGINEER, OR A CLASS A CHANGE NOTICE.

SHOP  
 MOUNT  
 PARTS

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.
- X X 12. 127C APPARATUS MOUNTING SHALL BE INSTALLED PER TABLE AA.
- X X 13. KEY CODES SHALL BE ASSEMBLED AND EQUIPPED PER TABLE CA AND DETAIL AA.
- X 14. ONE CARD GUIDE COVERS 22 POSITIONS. I.E, 1 THRU 22, 23 THRU 44, ETC.
- X 15. APPARATUS BLANK 149A (.25) IS A RIGHT SIDE (FRONT VIEW) HOUSING END FILLER. 150A (.50) IS A LEFT SIDE (FRONT VIEW) HOUSING END FILLER.
- X X 16. 982CF, 982CG, 982TR, 982TRA OR 982TRAA CONNECTORS DO NOT REQUIRE EQL STAMPING AND ARE EQUIPPED AS FOLLOWS:
 

LIST	EQL	TERMINAL 982CF, 982CG	TERMINAL 982TR, 982TRA
2,2A,2B,B	04-026R	132,145	132
2,2A,2B,B	04-042R	132,145	132
2,2A,2B,B	04-154R	132,145	132
2,2A OR B	04-170R	132,145	132
A,B,C,D	04-066R	132,145	132
A,B,C,D	04-082R	132,145	132
A,B,C,D	04-114R	132,145	132
A,B,C,D	04-130R	132,145	132
- X X 17. WHEN THIS UNIT IS EQUIPPED IN A SWITCHING MODULE CONTROL CABINET J5D003E-1 THE 2 AMP 70B FUSES AND KS14174,L2 ORANGE DESIGNATION PINS ARE EQUIPPED IN FUSE POSITIONS 8T & 20T.
- X X 18. FUSE LABELS SHALL BE AFFIXED TO THE FUSE LABEL PANEL FASTENED TO THE REAR OF THE BEZEL LOCATED AT THE TOP FRONT OF CABINET.
- X X 19. DESIGNATION STRIPS ARE FURNISHED WITH LABELS REFLECTING ULTIMATE CIRCUIT PACK REQUIREMENTS.
- X X 20. THE LINE ENGINEER SHALL MAKE FUSE ASSIGNMENTS WHEN THIS UNIT IS MOUNTED IN J5D005C-1.
- X 21. THE MANUFACTURING LOCATION WILL MOUNT THE COAX CONNECTORS TO THE BACKPLANE BEFORE THE BACKPLANE IS MOUNTED ON THE UNIT.
- X 22. ODL PADDLE BOARD CONNECTORS THAT ARE SUFFIX CODED SHALL BE TREATED AS EQUIVALENT AND INTERCHANGEABLE WITH NON-SUFFIX CODED ODLs AND MAY BE SHIPPED BY THE MANUFACTURING LOCATION TO FILL ORDERS. BELOW IS A LIST OF ODL PADDLEBOARD EQUIVALENT GROUPS.
 

EQUIVALENT GROUP	EQUIVALENT GROUP
982TR	982TS
982TRA	982TSA

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5ESS SWITCHING EQUIPMENT  
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DWG SIZE C2	ISSUE 16
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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	ED5D620-30,G4,GA,GB		BACKPLANE, DOUBLE SIDED			
1015	1	16	401021209	KS20863L10	CONNECTOR			21
1020	1	1	104192968	132G	MOUNTING, APPARATUS			
1021	1	1	104391986	132G	MOUNTING, APPARATUS			
1022	1	2	843030473		BATTLE, AIR			
1030	1	2	845215565		GUIDE, TOP CARD POS 1T-22T POS 45T-66T			14
1040	1	2	845215250		GUIDE, TOP CARD POS 23T-44T POS 67T-88T			14
1050	1	2	845216563		GUIDE, BOTTOM CARD POS 1B-22B POS 45B-66B			14
1060	1	2	845216258		GUIDE, BOTTOM CARD POS 23B-44B POS 67B-88B			14
1070	1	1	104226600	151C	STRIP, DESIGNATION			
1080	1	1	ED5D185-10,G7		LABEL			
1090	1	1	ED5D185-10,G8		LABEL			
1100	A,C,D	OMIT 1	ED5D185-10,G7		LABEL			
1110	A,C,D	OMIT 1	ED5D185-10,G8		LABEL			
1120	A,C,D	1	ED5D185-10,G9		LABEL			19
1130	A,C,D	1	ED5D185-10,G10		LABEL			19
1140	1	8	103316287	8A	SPACER			
1150	1	2	103316295	9A	SPACER			
1160	1	3	843583915		STIFFENER			
1170	1	3	843245044		BAR, CLAMPING			
1180	1	8	842397796		HOLDER, KEY			13
1190	1	40	843436171		KEY, TUBULAR			13
1200	A,C,D	8	842397796		HOLDER, KEY			13
1210	A,C,D	40	843436171		KEY, TUBULAR			13
1220	1	2	843079948		BRACKET, MOUNTING			
1230	1	20	103342119	127C	MOUNTING, APPARATUS			12
1260	1	12	900820077		SCREW, SLOT HEXAGON WASHER HEAD .164-32 X 3/16			
1270	1	4	840026835		SCREW, TTF SLOTTED HEX, WASHER HD .216-24 X 5/8 TAPPING TYPE (SWAGE FORM) STEEL ZINC PLATE 289A FINISH			*/
1280	1	12	803881440	P388144	WASHER, INTERNAL TOOTH LOCK .025 X .216 X .410 STEEL 289A FINISH			*/
1290	1	12	843584160		SCREW, SOCKET HEAD CAP .112-40 X 1/2 THREAD ROLLING TYPE W TAPTITE ZINC PLATED			
1300	1	9	843584132		SCREW, SOCKET HEAD CAP .112-40 X 1/4			
1301	1	9	901104315		SCREW, SOCKET HEAD CAP .112-40 X 3/8 IN.			
1310	1	12	842058539		SCREW, SLOT HEXAGON WASHER HEAD .112-40 X 1/4 IN.			
1320	1	14	900821984		SCREW, HEXAGON WASHER HEAD .112-40 X 7/16 IN. TAPTITE SLOTTED SEMS PRODUCTS			
1321	1	14	901104307		SCREW, HEXAGON WASHER HEAD .112-40 X 1/2 IN. SEMS			

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

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1330	1	4	104203880	527A	PLUG POS 3,23,47,67			
1360	1	2	103803581	494GB	UNIT, POWER FE CLEI=PWPQ53VA CLEI = PWPQACVA EQPT POS 058,106			
1370	1	4	104193867	TN1344	PACK,CIRCUIT CLEI = E51CA000AXX EQPT POS 066,082 EQPT POS 114,130			
1380	1	2	104199310	SN563	PACK,CIRCUIT CLEI = E51CB00A EQPT POS 074,122			
1390	2,2A,2B	2	103803581	494GB	UNIT, POWER FE CLEI=PWPQ53VA CLEI = PWPQACVA EQPT POS 018,146			
1400	2,2A,2B	4	104193867	TN1344	PACK,CIRCUIT CLEI = E51CA000AXX EQPT POS 026,042 EQPT POS 154,170			
1410	2,2A,2B	2	104199310	SN563	PACK,CIRCUIT CLEI = E51CB00A EQPT POS 034,162			
1460	1	1	103752721	150A	BLANK, APPARATUS			15
1470	1	1	103752713	149A	BLANK, APPARATUS			15
1480	1	11	104042122	158C	BLANK, APPARATUS POS 2,6,10,14 POS 18,42,66,70 POS 74,78,82			
1490	1	1	104042155	158F	BLANK, APPARATUS POS 86			
1500	2,2A,2B	OMIT 10	104042122	158C	BLANK, APPARATUS POS 2,6,10,14 POS 18,66,70,74 POS 78,82			
1530	E	1	ED5D088-10,G189		LABEL, FUSE			*/ 18
1540	E	1	ED5D088-10,G190		LABEL, FUSE			*/ 18
1550	2,A	4	103561890	982CF	CONNECTOR			16 54
1560	2,A	4	103561908	982CG	CONNECTOR			16 54
1561	B	4	104177720	982TR	CONNECTOR			16
1562	B	OMIT 4	103561890	982CF	CONNECTOR			54
1563	B	OMIT 4	103561908	982CG	CONNECTOR			54
1570	A	OMIT 2	843079948		BRACKET, MOUNTING			
1580	A,C,D	2	843049016		ASSEMBLY, BRACKET			
1590	E	2	100203330	70B	FUSE 2 AMP			*/ 17
1600	E	2	401922067	KS14174L2	PIN, DESIGNATION NYLON ORANGE			*/ 17

STOCKLIST CONTINUED ON SHEET D3

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SESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
TRANSMISSION RATE  
CONVERTER UNIT

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STOCKLIST

ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1601	G	2	406708545	WP91768L107	FUSE, 2.0 AMP, 250 VOLT VERY FAST ACTING		*/	
1602	G	1	ED5D088-10,G425		LABEL, FUSE		*/	
1603	G	1	ED5D088-10,G426		LABEL, FUSE		*/	
1610	F	2	100203330	70B	FUSE 2 AMP		*/	20
1620	F	2	401922067	KS14174L2	PIN, DESIGNATION NYLON ORANGE		*/	20
1630	F	1	ED5D088-10,G191		LABEL, FUSE		*/	18
1640	F	1	ED5D088-10,G192		LABEL, FUSE		*/	18
1641	H	2	406708545	WP91768L107	FUSE, 2.0 AMP, 250 VOLT VERY FAST ACTING		*/	23
1642	H	1	ED5D088-10,G427		LABEL, FUSE		*/	
1643	H	1	ED5D088-10,G428		LABEL, FUSE		*/	
1650	2A,C	4	106246895	982TRA	CONNECTOR, ASSEMBLY MALE			16
1651	2B,D	4	106577273	982TRAA	CONNECTOR, ELECTRICAL ASSEMBLY 48 CONTACTS, SOCKET, MALE CLEI = E5PQABXAAA			16 22

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

AA

APP MTG	LOCATION
127C	04-022 000
	04-026 132
	04-034 100,132
	04-042 132
	04-062 000
	04-066 132
	04-074 100,132
	04-082 132
	04-110 000
	04-114 132
	04-122 100,132
	04-130 132
	04-150 000
	04-154 132
	04-162 100,132
	04-170 132

CA

KEY HOLDER	APP CODE	EQL	KEY CODE	LIST
842397796	494GB	058,106	B-01789	1
	TN1344	066,082,114,130,	B-01259	1
	SN563	074,122	B-01235	1
	494GB	018,146	B-01789	A,C
	TN1344	026,042,154,170	B-01259	A,C
	SN563	034,162	B-01235	A,C

TABLE JJ

TABLE JJ STOCKLIST ORDERING COMCODES TO INDIVIDUAL/SINGULAR COMCODES CROSS REFERENCE		
STOCKLIST ORDERING COMCODE	INDIVIDUAL/SINGULAR COMCODE	COMMENTS
103561908	105006563	
103561890	105006555	
406708545	406747527	

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