

ISSUE NOTES (CONTINUED)	ISSUE NOTES (CONTINUED)	ISSUE NOTES
LIST P AND R ADDED. LIST A RATED "DA". ORIG ISS: 07/17/89 NDD NBR: 1C176IH-104 CHANGE CLASS: B	SL ITEM 4130 & TBA LIST K ADDED. CNCO3094NW ORIG ISS: 07/17/89 CHANGE CLASS: AC	ORIG ISS: 07/17/89 NDD NBR: 1C173CU-3 CHANGE CLASS: B
DRAFT: TPS ENGR: TPS SUPV: PCF CERTIFIED: 06/13/91 ISSUE: 17	DRAFT: RWR ENGR: RWR SUPV: PCF CERTIFIED: 10/25/90 ISSUE: 10	DRAFT: TPS ENGR: KAG SUPV: GSA CERTIFIED: 07/17/89 ISSUE: 1
DWG REISSUED TO CORRECT SHT INDEX, SHT C10 ISSUE 17 ADDED. ORIG ISS: 07/17/89 CHANGE CLASS: M	IN TBL A LIST L ADDED. ORIG ISS: 07/17/89 NDD NBR: 1C176IH-96 CHANGE CLASS: B	SL ITEM 1030 ADDED. SL ITEMS 1015 & 1085 REMOVED. ORIG ISS: 07/17/89 NDD NBR: 1C176CU-79 CHANGE CLASS: M
DRAFT: TPS ENGR: TPS SUPV: PCF CERTIFIED: 07/25/91 ISSUE: 18	DRAFT: DLG ENGR: DLG SUPV: PCF CERTIFIED: 11/07/90 ISSUE: 11	DRAFT: MSB ENGR: KAG SUPV: CERTIFIED: 08/23/89 ISSUE: 2
IN TBL A LIST T ADDED. SL ITEM 1350 CHGD; ITEM 4290 ADDED. GRAPHICS SHT C10 FIG. H CHGD. PER OCW POINT ISSUE 17.1 & 17.2. ORIG ISS: 07/17/89 NDD NBR: 1C176IH-110 CHANGE CLASS: B	IN TBL A LISTS 4 & G RATED "NRTO". SL ITEM 4135 ADDED. ORIG ISS: 07/17/89 NDD NBR: 1C176IH-95 CHANGE CLASS: B	IN TBL A LIST E; SL ITEMS 4060 & 4065 ADDED. CN CO3070NW IN SL ITEMS 1316 & 1330 ADDED. SL ITEM 1290 QTY READ "44". SL ITEM 1315 LINED OUT. CHGS MADE PER OCW PT ISSUES 2.1 & 2.2. ORIG ISS: 07/17/89 CHANGE CLASS: AC
DRAFT: RJB ENGR: RJB SUPV: CERTIFIED: 08/21/91 ISSUE: 19	DRAFT: JAR ENGR: JAR SUPV: PCF CERTIFIED: 11/13/90 ISSUE: 12	DRAFT: TPS ENGR: RWR SUPV: CERTIFIED: 05/07/90 ISSUE: 3
IN TBL A LIST U ADDED. CN#C14010NW ORIG ISS: 07/17/89 CHANGE CLASS: AC	IN TBL A LIST M ADDED. CN#C03133NW ORIG ISS: 07/17/89 CHANGE CLASS: AC	LISTS 4 & 6 ADDED. SL ITEM 1020 IDENTIFIER READ "J1C147BA-1 L4". ORIG ISS: 07/17/89 NDD NBR: 1C176IH-88 CHANGE CLASS: B
DRAFT: JAR ENGR: JAR SUPV: PCF CERTIFIED: 08/27/91 ISSUE: 20	DRAFT: JAR ENGR: JAR SUPV: PCF CERTIFIED: 01/16/91 ISSUE: 13	DRAFT: KAG ENGR: KAG SUPV: CERTIFIED: 07/24/90 ISSUE: 4
IN TBL A LIST X ADDED. LIST K RATED "DA". ORIG ISS: 07/17/89 NDD NBR: 1C176IH-114 CHANGE CLASS: B	IN TBL A LIST N & SL ITEMS 4200 & 4205 ADDED. ORIG ISS: 07/17/89 NDD NBR: 1C176IH-99 CHANGE CLASS: B	LISTS 4 & G ADDED. ORIG ISS: 07/17/89 NDD NBR: 1C176IH-88 CHANGE CLASS: B
DRAFT: RJB ENGR: RJB SUPV: CERTIFIED: 10/30/91 ISSUE: 21	DRAFT: ACW ENGR: ACW SUPV: PCF CERTIFIED: 02/25/91 ISSUE: 14	DRAFT: KAG ENGR: KAG SUPV: CERTIFIED: 07/25/90 ISSUE: 5
LISTS V AND W ADDED. LIST P RATED "DA". ORIG ISS: 07/17/89 NDD NBR: 1C176IH-112 CHANGE CLASS: B	SL ITEMS 1040 & 1075 LINED OUT. ***** IN TBL A LISTS K,L & SL ITEM 4140 CHGD PER OCW PT ISSUE 13.1. ORIG ISS: 07/17/89 NDD NBR: 1C188IH-80 CHANGE CLASS: B	IN TBL A LIST H ADDED. ORIG ISS: 07/17/89 NDD NBR: 1C176IH-90 CHANGE CLASS: B
DRAFT: JGW ENGR: JGW SUPV: PCF CERTIFIED: 01/23/92 ISSUE: 22	DRAFT: KAG ENGR: KAG SUPV: CERTIFIED: 05/15/91 ISSUE: 15	DRAFT: DJS ENGR: DJS SUPV: PCF CERTIFIED: 08/14/90 ISSUE: 6
LIST AA & SL ITEM 4530 & 4535 ADDED. LIST X RATED "DA". ***** SL ITEM 1221 ADDED. LIST 1 & SL ITEMS 1290 & 1375 CHGD. SL ITEMS 1235,1240 & 1660 DELETED PER OCW PT. ISS. 22.2 & 22.3. ORIG ISS: 07/17/89 NDD NBR: 1C176IH-132 CHANGE CLASS: B	IN TABLE A LIST L RATED "DA". ORIG ISS: 07/17/89 NDD NBR: 1C176IH-106 CHANGE CLASS: B	SL ITEM 1015 ADDED. SL ITEM 1010 LINED OUT. SL ITEM 1020 IDENT. READ "J1C147BA-1 L4,LX". IN ISSUE NOTE 4 LISTS 4 & 6 SHOULD READ LIST F. NDD SHOULD BE 1C176IH-87. ORIG ISS: 07/17/89 NDD NBR: 1C176IH-93 CHANGE CLASS: MF
DRAFT: TPS ENGR: TPS SUPV: PCF CERTIFIED: 06/18/93 ISSUE: 23	DRAFT: DLG ENGR: DLG SUPV: PCF CERTIFIED: 06/12/91 ISSUE: 16	DRAFT: KAG ENGR: KAG SUPV: CERTIFIED: 09/12/90 ISSUE: 7
		NOTE 55 ADDED. ORIG ISS: 07/17/89 NDD NBR: 1C176IH-91 CHANGE CLASS: B
		DRAFT: DLG ENGR: DLG SUPV: PCF CERTIFIED: 10/18/90 ISSUE: 8
		SL ITEMS 4120 & 4125; TBL A LIST J ADDED. ORIG ISS: 07/17/89 CHANGE CLASS: AU
		DRAFT: RWR ENGR: RWR SUPV: PCF CERTIFIED: 10/22/90 ISSUE: 9

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SHT NBR	A1 THRU A4 ISSUE 29										
ISSUE											
SHT NBR	D1 THRU D4 ISSUE 29										
ISSUE											
SHT NBR	B1	B2	B3	B4	B5	B6	B7	B8	B9	B10	B11
ISSUE	28	21	1	17	17	24	1	28	1	1	1
SHT NBR	B12										
ISSUE											
SHT NBR	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11
ISSUE	26	1	23	26	26	26	24	1	1	22	26
SHT NBR	C12 C13 C14										
ISSUE	24 26 26										
SHT NBR											
ISSUE											
SHT NBR											
ISSUE											
SHT NBR											
ISSUE											
SHT NBR											
ISSUE											
SHT NBR											
ISSUE											

TABLE D-LIST OF ASSOCIATED REFERENCES	
NUMBER	TITLE
ED4C249-10	REQUIREMENTS FOR NUMBERING AND LETTERING.
ED4C657-10	UL/CSA STANDARDS DRAWING
TCJ1C173C-1	TABULAR CONNECTING DRAWING
=RLED3T053-50	RUNNING LIST (FORMED CABLE)
D3J1C173C-1	SURFACE WIRING
LWJ1C173C-1	LOOSE WIRING
=DENOTES NOT REQD BY INSTALLER	

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COMMON SYSTEMS SPECIFICATION FOR 3B20D MODEL 3 COMPUTER CONTROL CABINET 6 FT HIGH BY 21 IN. DEEP CABINET FOR NO. 5 ESS		RN98
DWG SIZE C2	ISSUE 29	
AT&T	J1C173C-1	SHEET A1 OF 34

J1C173C-1

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	
EQUIPMENT REQUIRED IN ADDITION TO LIST 3 WHEN LIST 2 IS PROVIDED (PROVIDES LABELING FOR 4MB OF MAIN STORE MEMORY). DA EFF:12/31/94 FE/RA:NONE		DA	C	2	J1C147BC-1	M						
EQUIPMENT REQUIRED IN ADDITION TO LIST 1 TO PROVIDE OPTICAL FIBER INTERFACE PATCH PANEL. DA EFF:02/07/94 FE/RA:NONE		DA	D	1	ED3T046-30	1						
EQUIPMENT ALWAYS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE AN IMPROVED MAIN STORE UPDATE CABLE. DA EFF:09/23/94 FE:J1C173C-1,LAC		DA	E	1	ED3T053-45	16						
EQUIPMENT REQUIRED IN ADDITION TO LIST 2 TO PROVIDE CABLES FOR DMA1 EXPANSION. (DUPLICATED FOR BAYS 0 & 1). DA EFF:12/31/94 FE/RA:NONE		DA	F	2	ED3T053-45	8						
EQUIPMENT REQUIRED IN ADDITION TO LIST 4 WHEN LIST 2 IS PROVIDED. (PROVIDES LABELS FOR (TN56B)). DA EFF:12/31/94 FE/RA:NONE		DA	G	2	J1C147BC-1	N						
EQUIPMENT ALWAYS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE EXTENDED INPUT VOLTAGE OPERATION DA EFF:12/31/94 FE/RA:NONE		DA	H	2	J1C147BA-1 J3T029AA-1 J1C147BD-1 J1C130BC-1 ED4C387-30 J1C147BA-1 J1C147BD-1 J1C130BC-1	Y B J 5 C G D 3						
WIRING & EQUIPMENT ALWAYS REQUIRED IN ADDITION TO LIST 1. DA EFF:12/31/94 FE/RA:NONE		DA	J	2	J1C147BA-1 J1C147BA-1	WH AA						
APPARATUS ALWAYS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE IMPROVED MTTY CONTROLLER (TN983/MC4C132A1B) DA EFF:10/30/91 FE:J1C173C-1,LX		DA	K	OMIT 2	J1C147BD-1 J1C147BD-1	L 2						
EQUIPMENT ALWAYS REQUIRED IN ADDITION TO LIST 1 (PROVIDES #45PPI FILTER) SEE NOTE 55. DA EFF:12/31/94 FE/RA:NONE		DA	L	2	ED4C387-30	D						
APPARATUS ALWAYS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE BUS INTERFACE CONTROLLER (TN70C). DA EFF:12/31/94 FE/RA:NONE		DA	M	2	J1C147BD-1	M						
EQUIPMENT ALWAYS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE EXTENDED INPUT VOLTAGE OPERATION. DA EFF:12/31/94 FE/RA:NONE		DA	N	OMIT 2	J1C147BE-1 J1C147BE-1	H N						
EQUIPMENT REQUIRED IN ADDITION TO LIST 1 TO PROVIDE NEW FRAMEWORK & BEZELS ARRANGED FOR CENTRAL OFFICE APPLICATIONS. DA EFF:01/23/92 FE/RA:NONE		DA	P	OMIT 2	ED5D184-74 ED5D184-73 ED5D694-30 ED5D695-10 ED5D695-10	9 9 2 1501 1502						
ASSEMBLY & EQUIPMENT REQUIRED IN ADDITION TO LIST 1 TO PROVIDE NEW FRAMEWORK ARRANGED FOR NSI APPLICATIONS. DA EFF:06/23/94 FE:J1C173C-1,LY		DA	R	OMIT 2	ED5D184-74 ED5D184-73	8 9						

TABLE-A CONTINUED

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	
EQUIPMENT REQUIRED IN ADDITION TO LIST 1 TO PROVIDE NEW FRAMEWORK AND EMC BEZEL ASSEMBLIES FOR PBX APPLICATIONS. REPL:J1C173C-1,LB DA EFF:12/31/94 FE/RA:NONE		DA	S	OMIT 2	ED5D184-73 ED5D184-74	9 9C						
APPARATUS ALWAYS REQUIRED IN ADDITION TO LIST H TO PROVIDE (UN33D) CIRCUIT PACK. DA EFF:12/31/94 FE/RA:NONE		DA	T	2	J1C147BD-1	N						
APPARATUS ALWAYS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE MAIN STORE UPDATE CIRCUIT PACK (UN133D). DA EFF:12/31/94 FE/RA:NONE		DA	U	2	J1C147BA-1	AB						
EQUIPMENT REQUIRED IN ADDITION TO LIST 1 TO ARRANGE CABINET FOR FUSE/FAN ALARM INDICATION. DA EFF:12/31/94 FE/RA:NONE		DA	V	2	J1C147BE-1 J1C130BC-1	V E						
ASSEMBLY AND EQUIPMENT REQUIRED IN ADDITION TO LIST 1 TO PROVIDE NEW FRAMEWORK AND BEZELS. WITH FRONT BEZELS (ONLY) EQUIPPED WITH FUSE/FAN ALARM INDICATOR LED'S. FOR CENTRAL OFFICE APPLICATIONS. DA EFF:06/23/94 FE:J1C173C-1,LZ		DA	W	OMIT 2	ED5D184-73 ED5D184-74 ED5D694-30 ED5D694-30 ED5D695-10 ED5D695-10	9 9 1 2 1501 1502						
APPARATUS ALWAYS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE IMPROVED MTTY CONTROLLER (TN983/MC4C132A1C) DA EFF:06/18/93 FE:J1C173C-1,LAA		DA	X	OMIT 2	J1C147BD-1 J1C147BD-1	P 2						
ASSEMBLY AND EQUIPMENT REQUIRED IN ADDITION TO LIST 1 TO PROVIDE NEW FRAMEWORK ARRANGED FOR NSI APPLICATIONS. REPL:J1C173C-1,LR DA EFF:12/31/94 FE/RA:NONE		DA	Y	OMIT 2	ED5D184-73 ED5D184-74	9 8C						
ASSEMBLY AND EQUIPMENT REQUIRED IN ADDITION TO LIST 1 TO PROVIDE NEW FRAMEWORK AND BEZELS. WITH FRONT BEZELS (ONLY) EQUIPPED WITH FUSE/FAN ALARM INDICATOR LED'S. FOR CENTRAL OFFICE APPLICATIONS. REPL:J1C173C-1,LW DA EFF:12/31/94 FE/RA:NONE		DA	Z	OMIT 2	ED5D184-73 ED5D184-74 ED5D694-30 ED5D694-30 ED5D695-10 ED5D695-10	9 9C 1 4 1501 1502						

TABLE-A CONTINUED

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RN98	
COMMON SYSTEMS SPECIFICATION FOR 3B20D MODEL 3 COMPUTER CONTROL CABINET 6 FT HIGH BY 21 IN. DEEP CABINET FOR NO. 5 ESS	
DWG SIZE C2	ISSUE 29
AT&T	J1C173C-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
APPARATUS ALWAYS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE ENHANCED MTTY CONTROLLER. (TN983/MC4C132A1D) REPL:J1C173C-1,LX DA EFF:12/31/94 FE/RA:NONE		DA	AA	OMIT 2	J1C147BD-1 J1C147BD-1	R 2					
EQUIPMENT ALWAYS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE GROUND POINT LABEL AND FUSE CAUTION LABEL. DA EFF:12/31/94 FE/RA:NONE		DA	AB								
EQUIPMENT ALWAYS REQUIRED IN ADDITION TO LIST 1 TO PROVIDE MAINSTORE UPDATE CABLE. REPL:J1C173C-1,LE DA EFF:12/31/94 FE/RA:NONE		DA	AC	1	ED3T053-45	17					
END OF TABLE-A											

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RN98

COMMON SYSTEMS
 SPECIFICATION FOR
 3B20D MODEL 3 COMPUTER
 CONTROL CABINET
 6 FT HIGH BY 21 IN. DEEP CABINET
 FOR NO. 5 ESS

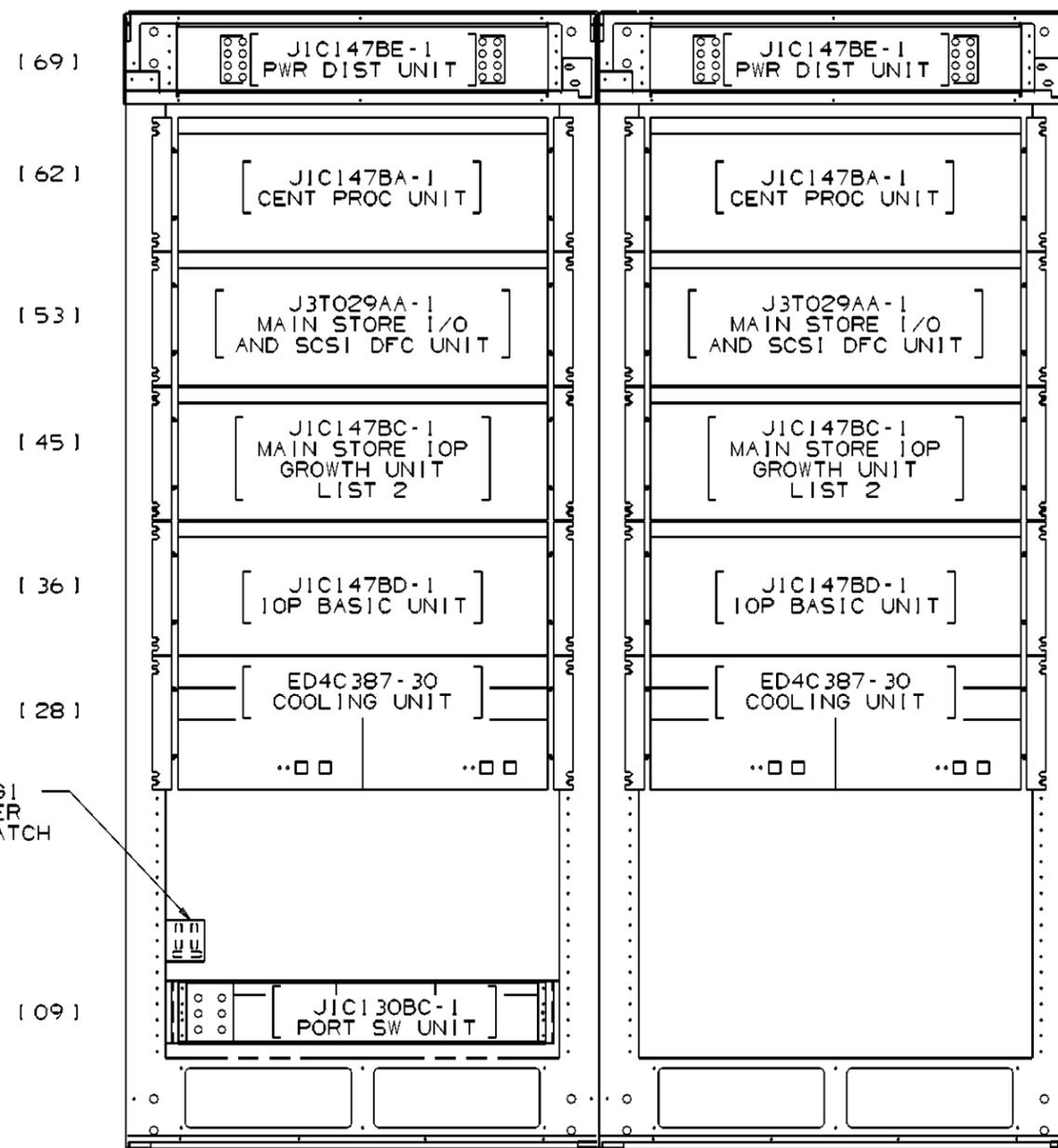
DWG SIZE C2	ISSUE 29
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J1C173C-1

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ED3T046-30, G1
OPTICAL FIBER
INTERFACE PATCH
PANEL
(LIST D)

BAY 0 FRONT VIEW BAY 1

FIG. 1

SHOWN WITHOUT BEZEL ASSEMBLIES

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CONTROL CABINET

DWG SIZE ISSUE
C2 28

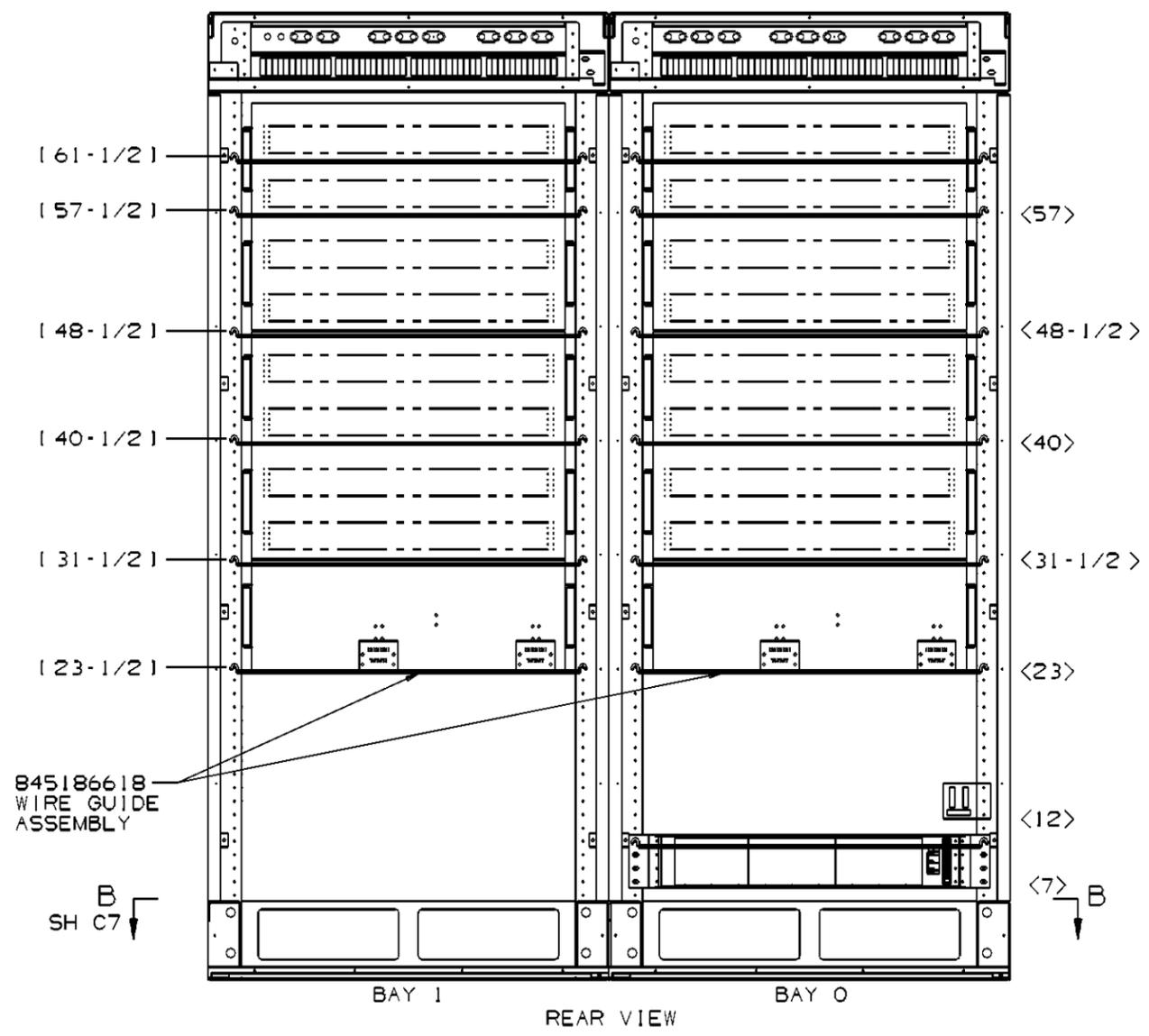
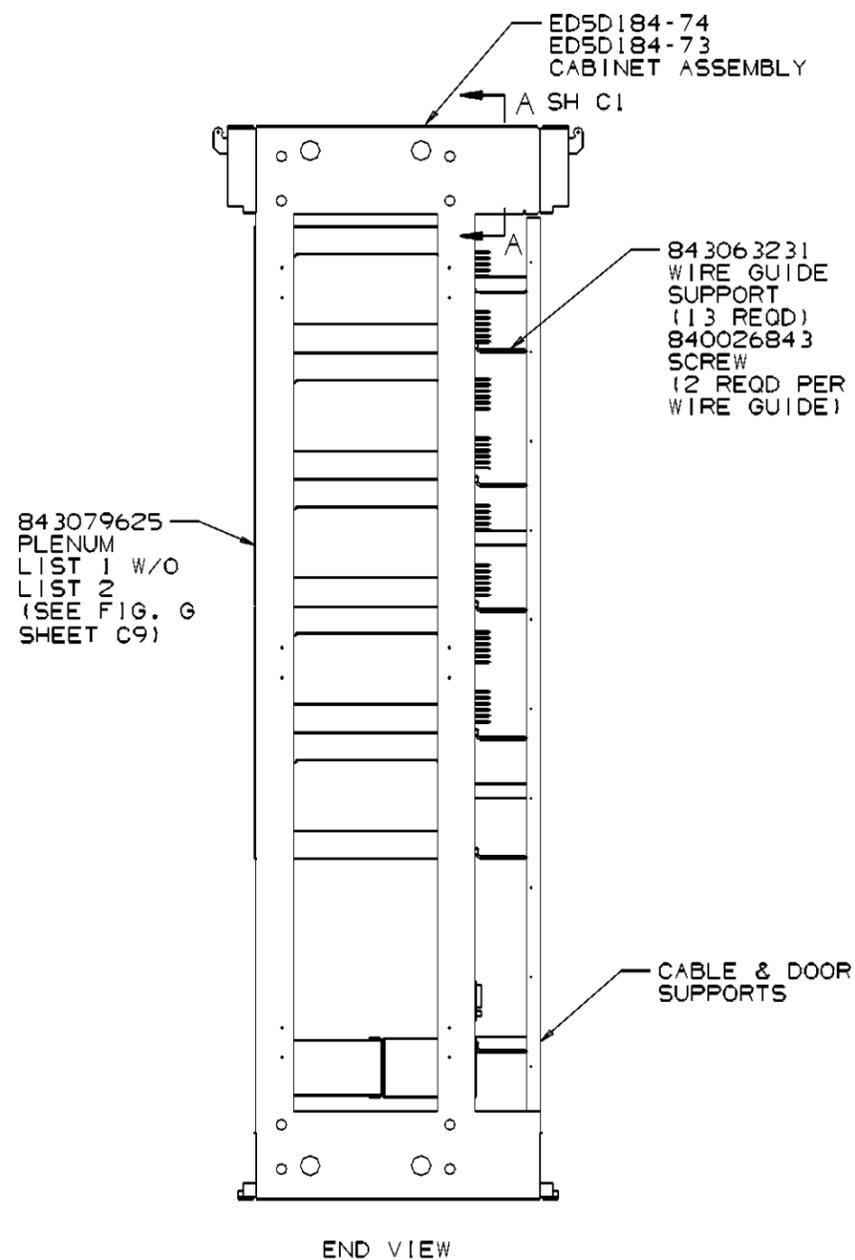
AT&T

J1C173C-1

SHEET
B1

SHEET INDEX	ISSUE									
	SH NO.									
	ISSUE	1	1	1						
	SH NO.	B10	B11	B12						
	ISSUE	28	21	1	17	17	24	1	28	1
	SH NO.	B1	B2	B3	B4	B5	B6	B7	B8	B9

J1C173C-1



CONVERSION TABLE	
INCH	MM
7	177.8
12	304.8
23	584.2
23-1/2	596.9
31-1/2	800.1
40	1016.0
40-1/2	1028.7
48-1/2	1231.9
57	1447.8
57-1/2	1460.5
61-1/2	1562.1
65-1/2	1663.7

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CONTROL CABINET	DWG SIZE	ISSUE
	c2	21
AT&T	J1C173C-1	SHEET B2

P/O FIG. 1
SHOWN WITHOUT BEZEL ASSEMBLIES

J1C173C-1

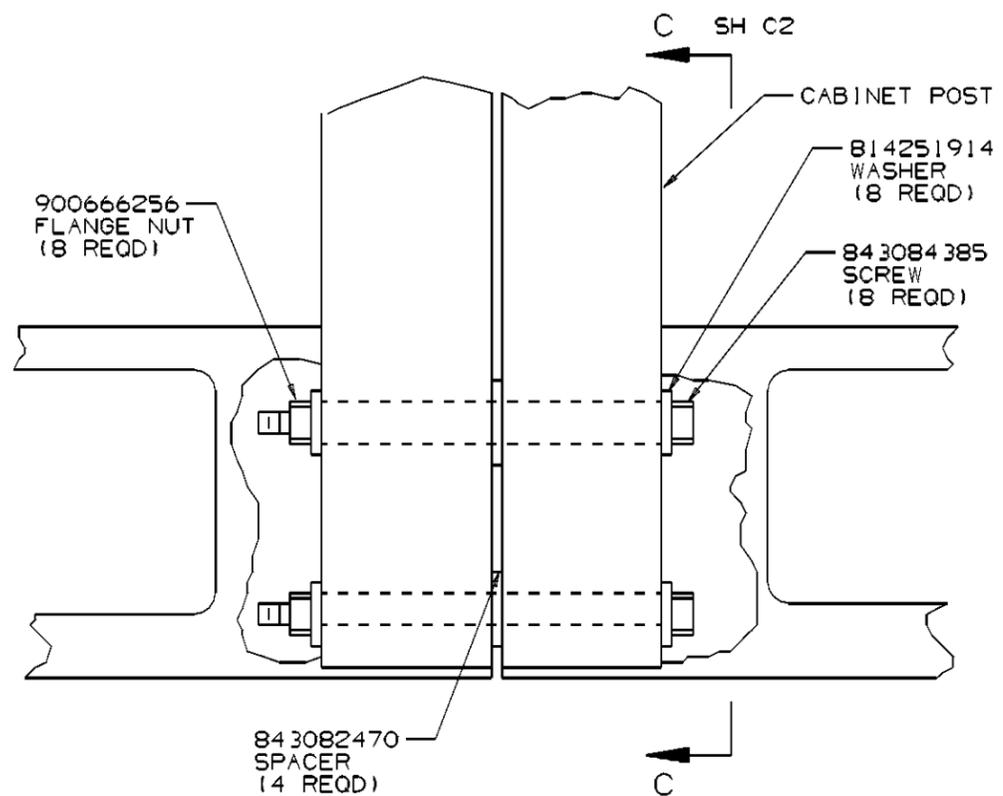


FIG. 2
 FRONT VIEW
 METHOD OF JUNCTIONING ONE CABINET
 TO ANOTHER CABINET

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CONTROL CABINET		
	DWG SIZE c2	ISSUE 1
AT&T	J1C173C-1	SHEET B3

J1C173C-1

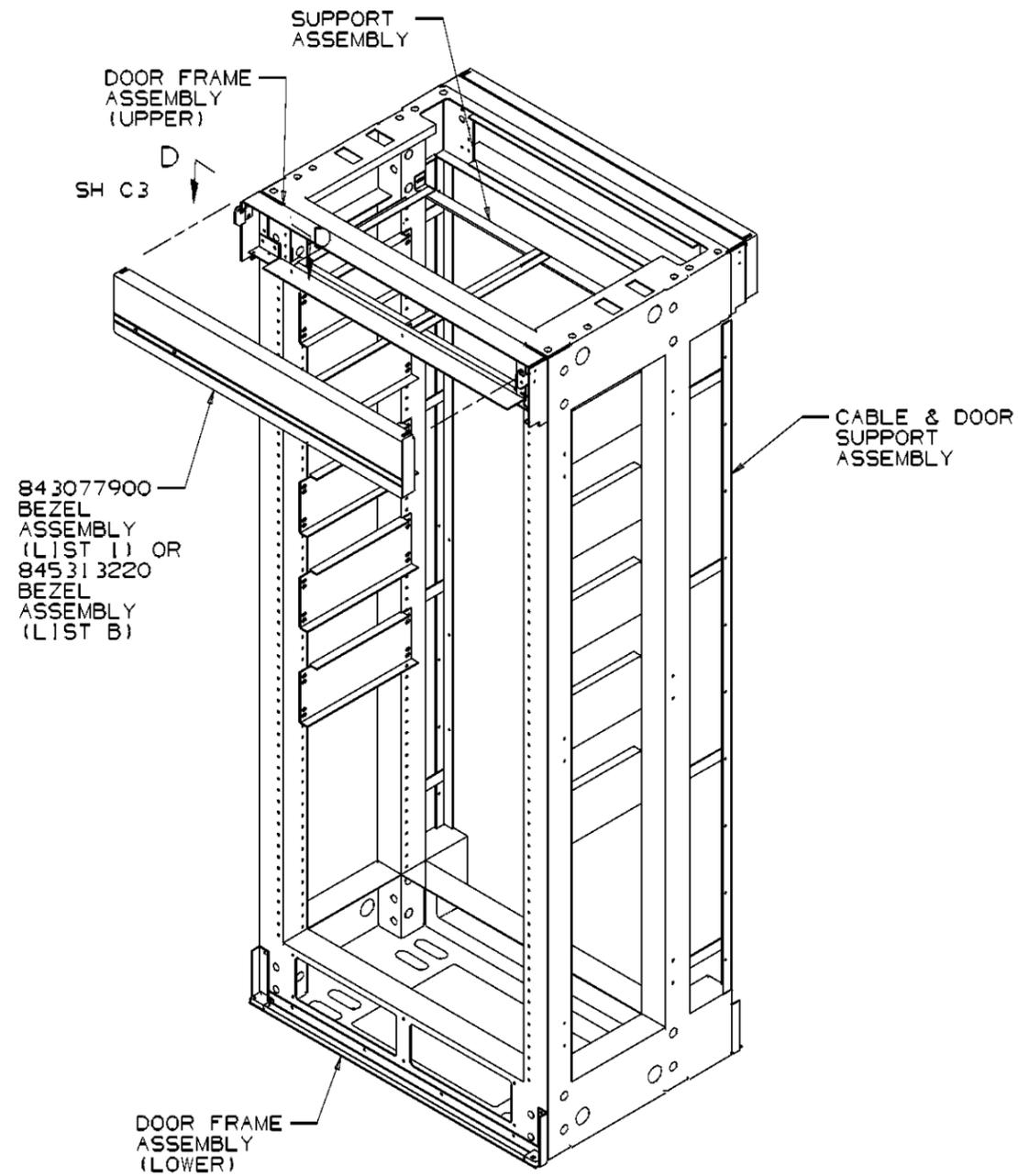


FIG. 3
 CABINET VIEW
 FOR BEZEL ASSEMBLY
 ASSEMBLY PROCEDURE SAME FRONT AND REAR
 (FOR LIST B ONLY)

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CONTROL CABINET		
	DWG SIZE C2	ISSUE 17
AT&T	J1C173C-1	SHEET B4

J1C173C-1

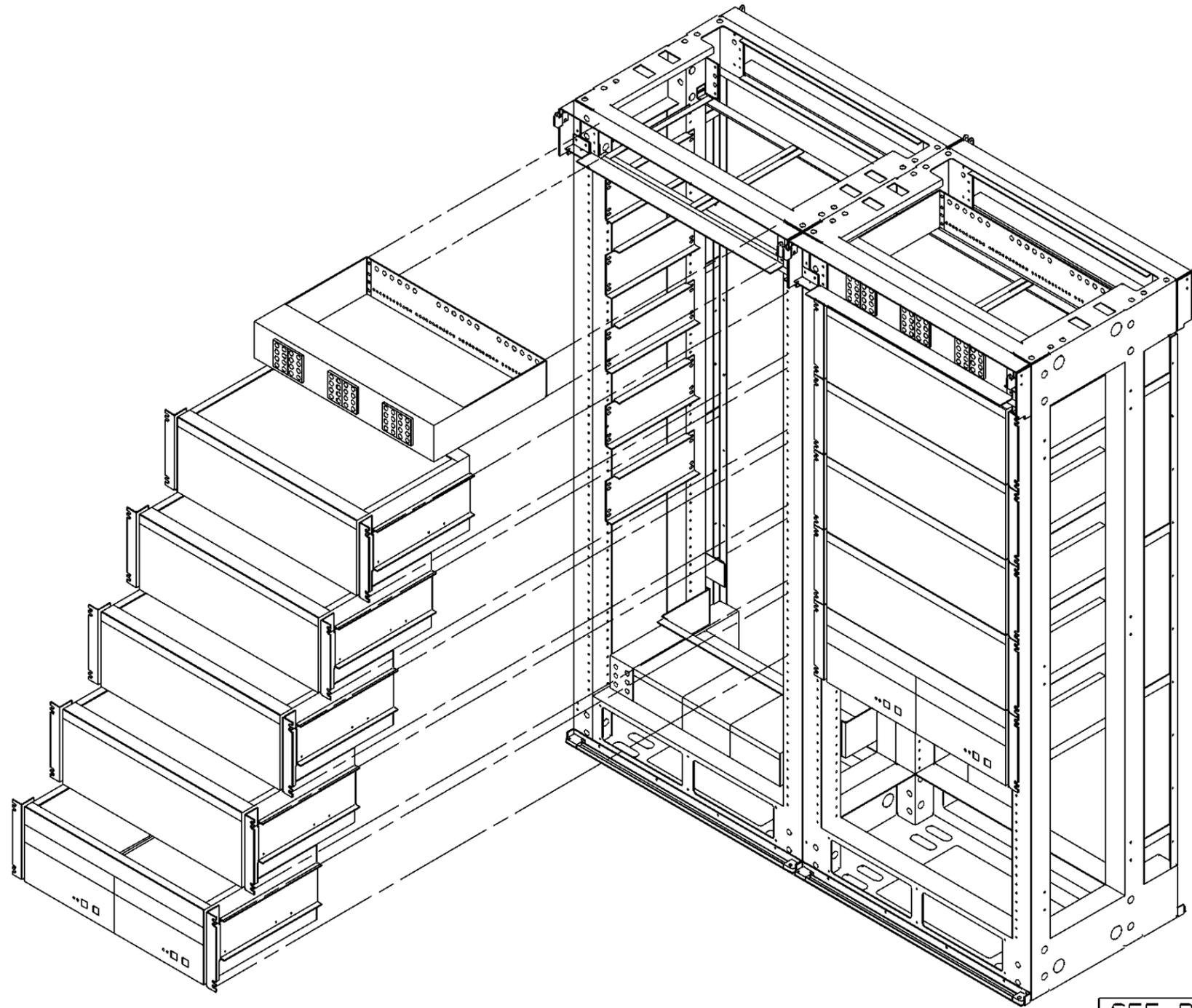


FIG. 4
 CABINET VIEW
 (BEZELS REMOVED FOR CLARITY)
 SHOWING METHOD OF MOUNTING UNITS
 ALSO SEE FIG. 5

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CONTROL CABINET		
	DWG SIZE c2	ISSUE 17
AT&T	J1C173C-1	SHEET B5

J1C173C-1

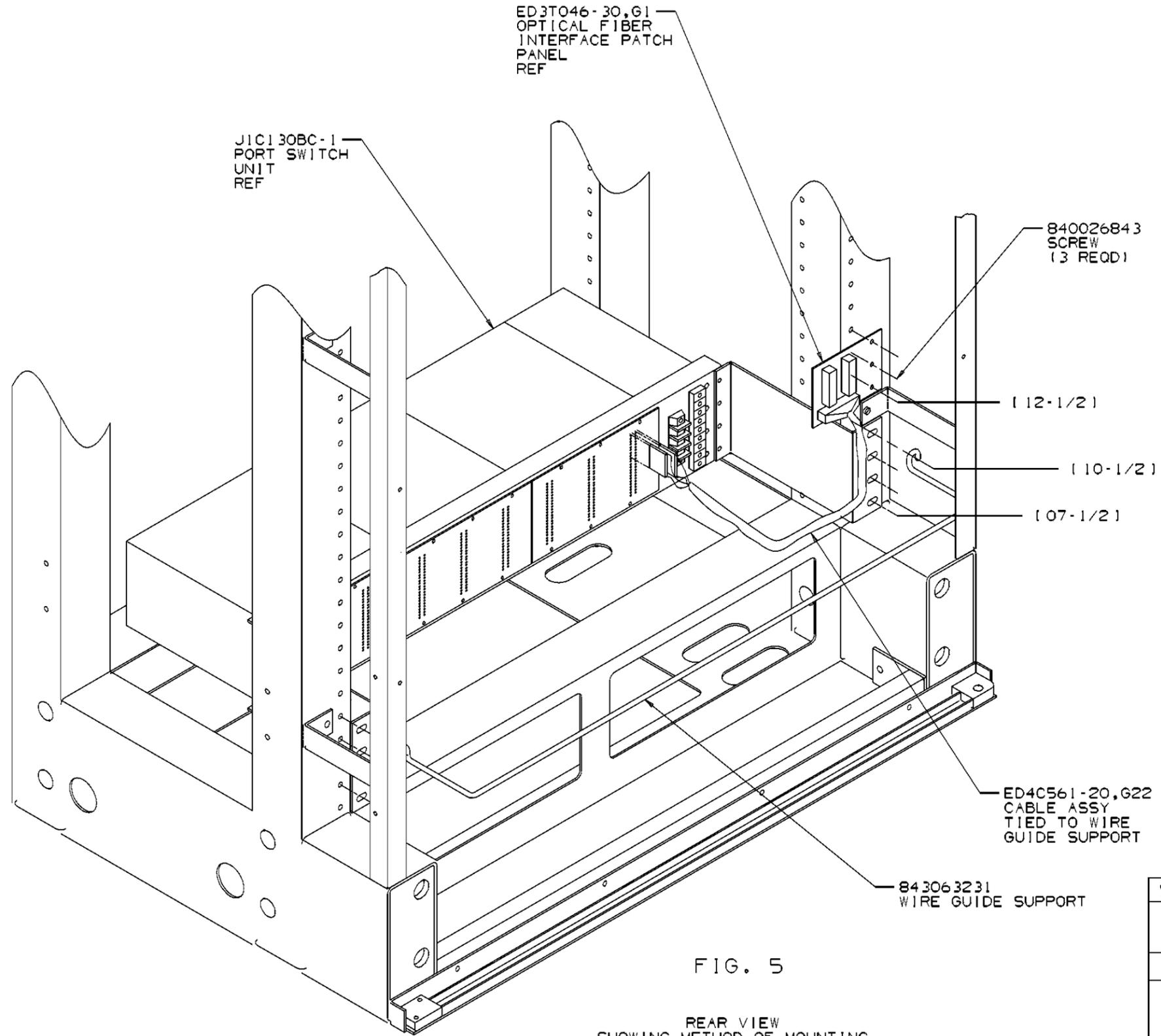


FIG. 5

REAR VIEW
SHOWING METHOD OF MOUNTING
OPTICAL FIBER INTERFACE
PATCH PANEL AND PORT SWITCH UNIT

CONVERSION TABLE	
INCH	MM
7-1/2	190.5
10-1/2	266.7
12-1/2	317.5

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CONTROL CABINET		
	DWG SIZE c2	ISSUE 21
AT&T	J1C173C-1	SHEET B6

J1C173C-1

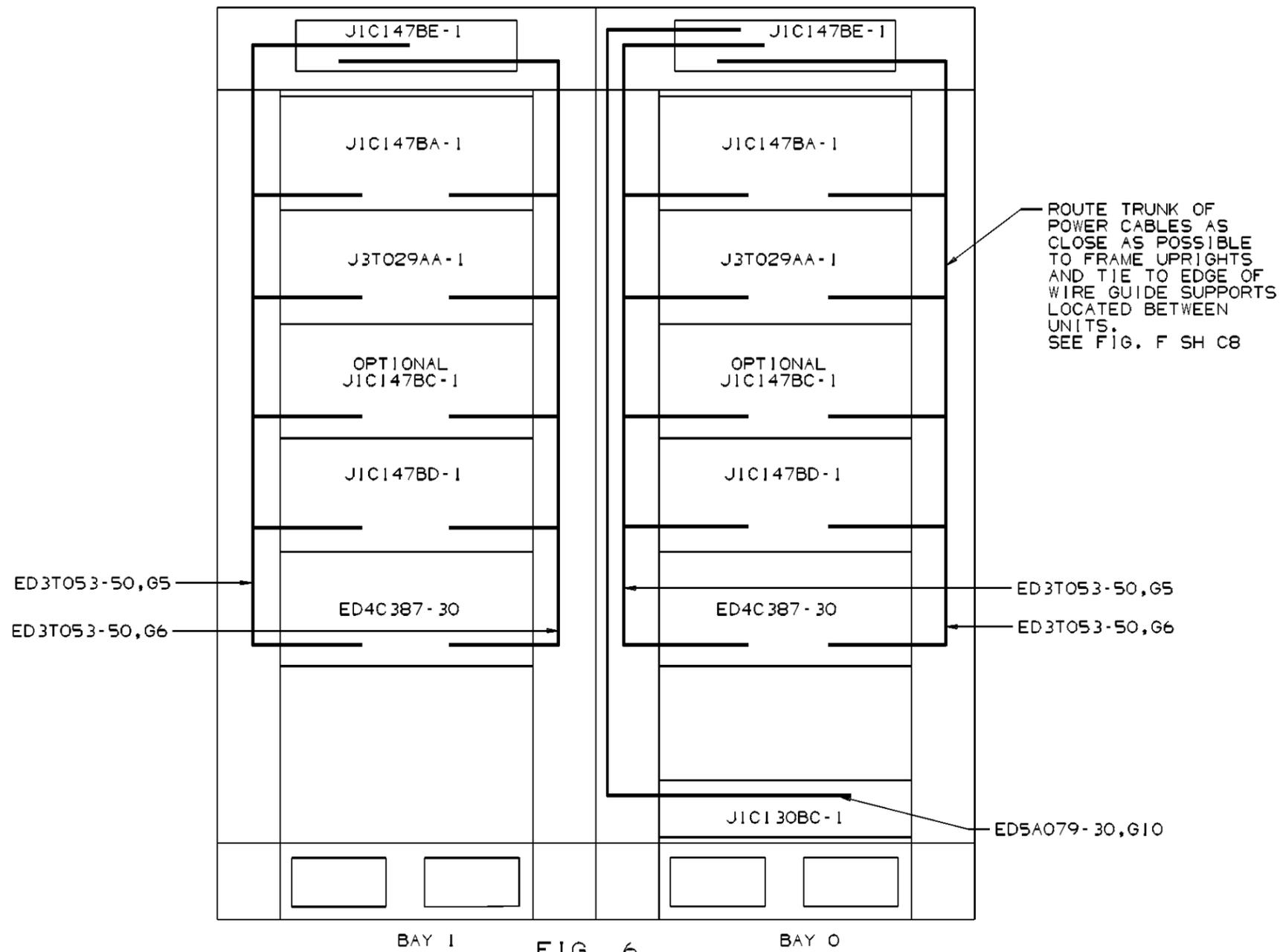


FIG. 6
REAR VIEW
SHOWING METHOD OF MOUNTING
ED3T053-50 POWER CABLE ASSEMBLIES

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CONTROL CABINET	DWG SIZE	ISSUE
	C2	1
AT&T	J1C173C-1	SHEET B7

J1C173C-1

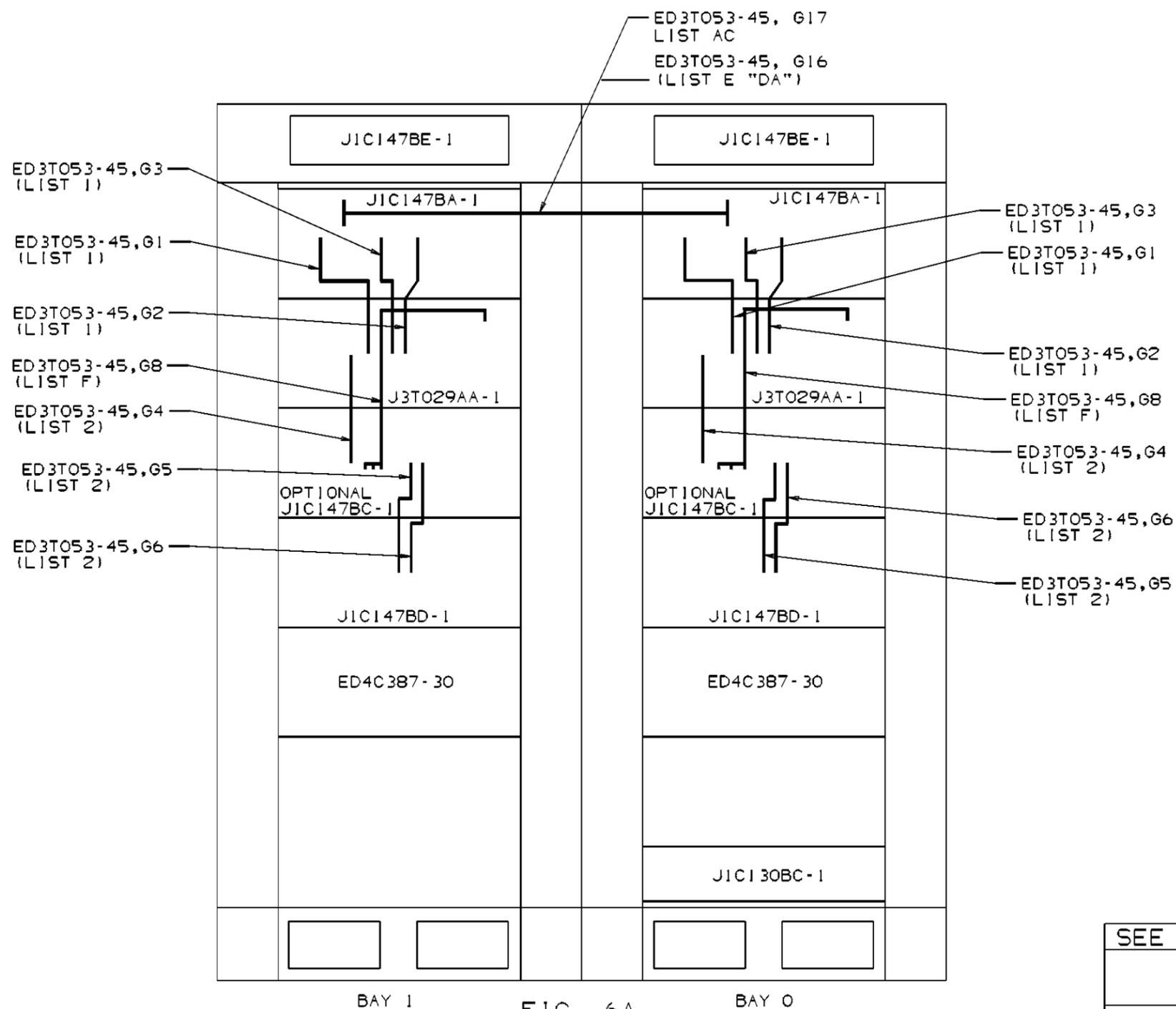
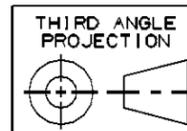


FIG. 6A
REAR VIEW
SHOWING METHOD OF MOUNTING
ED3T053-45 CABLE ASSEMBLIES

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CONTROL CABINET		DWG SIZE c2
AT&T		JIC173C-1
		ISSUE 28
		SHEET B8



JIC173C-1

NOTES:

1. VERTICAL ROUTING OF CABLES SHALL BE AS CLOSE TO FRAME UPRIGHTS AS POSSIBLE AND TIED TO CABLE AND DOOR SUPPORT ASSEMBLY AS REQUIRED. SEE FIG. F SH C8.

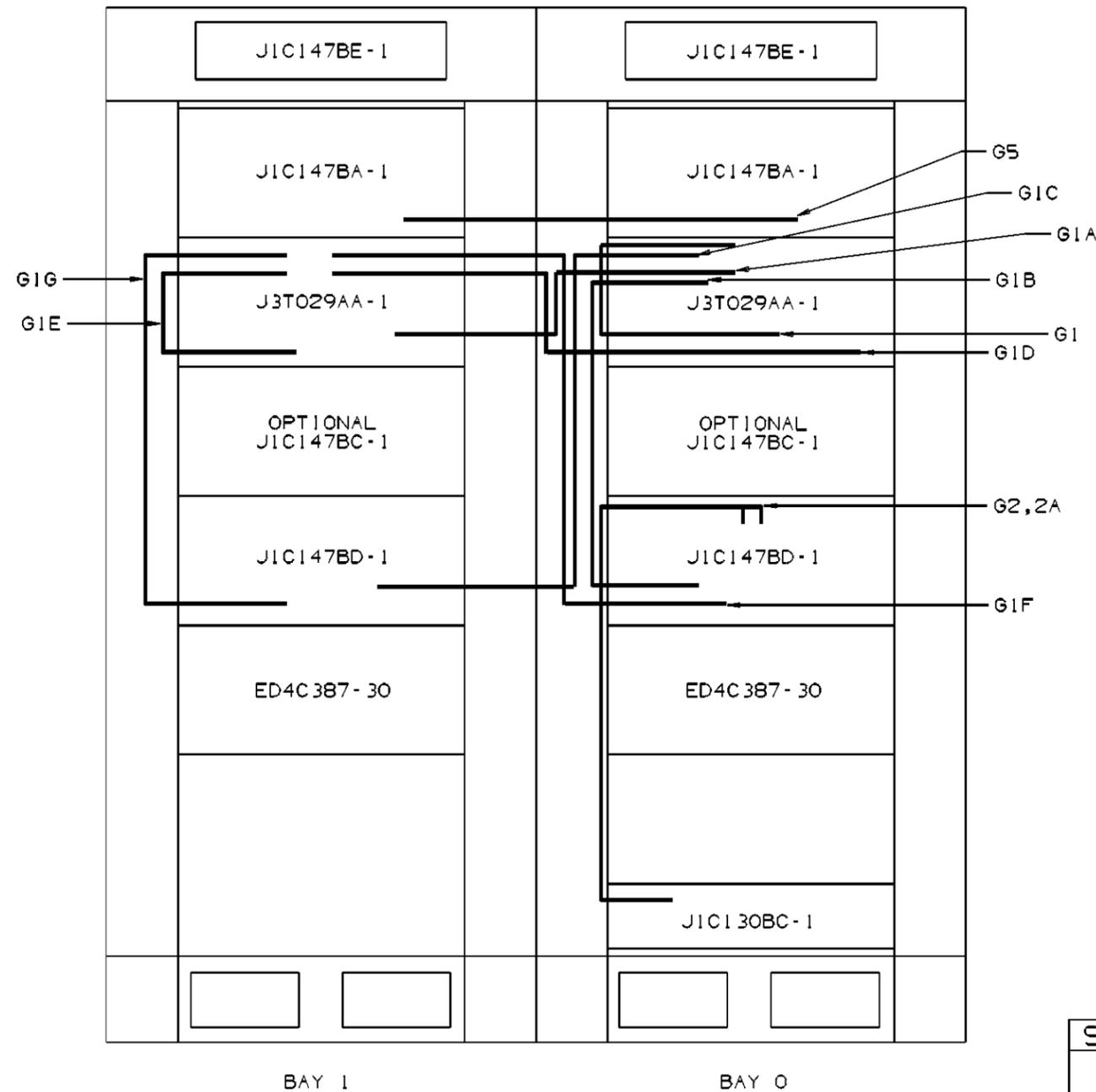


FIG. 6B
 REAR VIEW
 SHOWING METHOD OF MOUNTING
 ED3T053-20 CABLE ASSEMBLIES

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CONTROL CABINET	DWG SIZE	ISSUE
	C2	1
AT&T	JIC173C-1	SHEET B9

JIC173C-1

NOTES:

1. VERTICAL ROUTING OF CABLES SHALL BE AS CLOSE TO FRAME UPRIGHTS AS POSSIBLE AND TIED TO CABLE AND DOOR SUPPORT ASSEMBLY AS REQUIRED. SEE FIG. F SH C8.

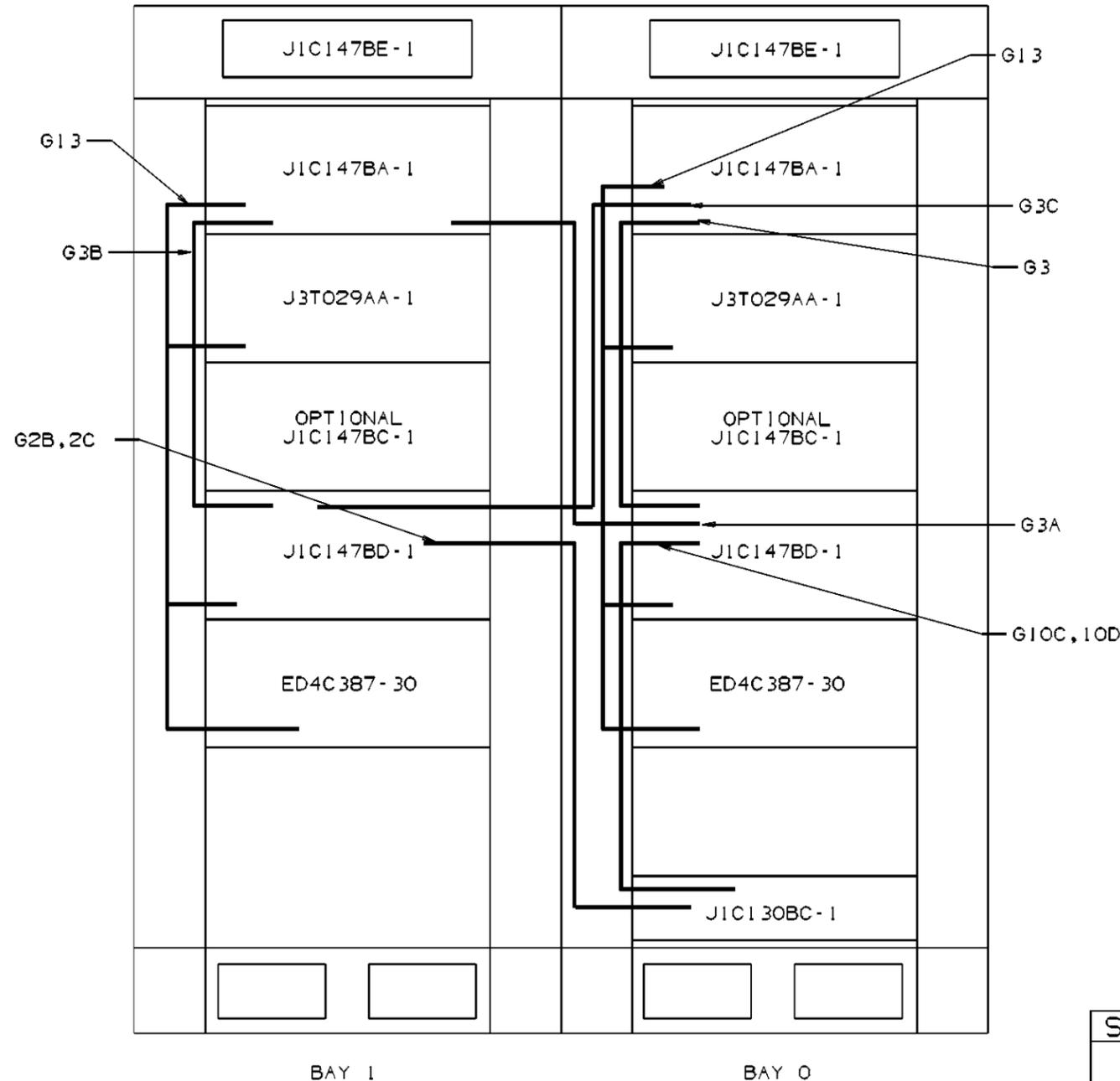


FIG. 6C
 REAR VIEW
 SHOWING METHOD OF MOUNTING
 ED3T053-20 CABLE ASSEMBLIES

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CONTROL CABINET	DWG SIZE	ISSUE
	C2	1
AT&T	JIC173C-1	SHEET B10

JIC173C-1

NOTES:

1. VERTICAL ROUTING OF CABLES SHALL BE AS CLOSE TO FRAME UPRIGHTS AS POSSIBLE AND TIED TO CABLE AND DOOR SUPPORT ASSEMBLY AS REQUIRED. SEE FIG. F SH C8.

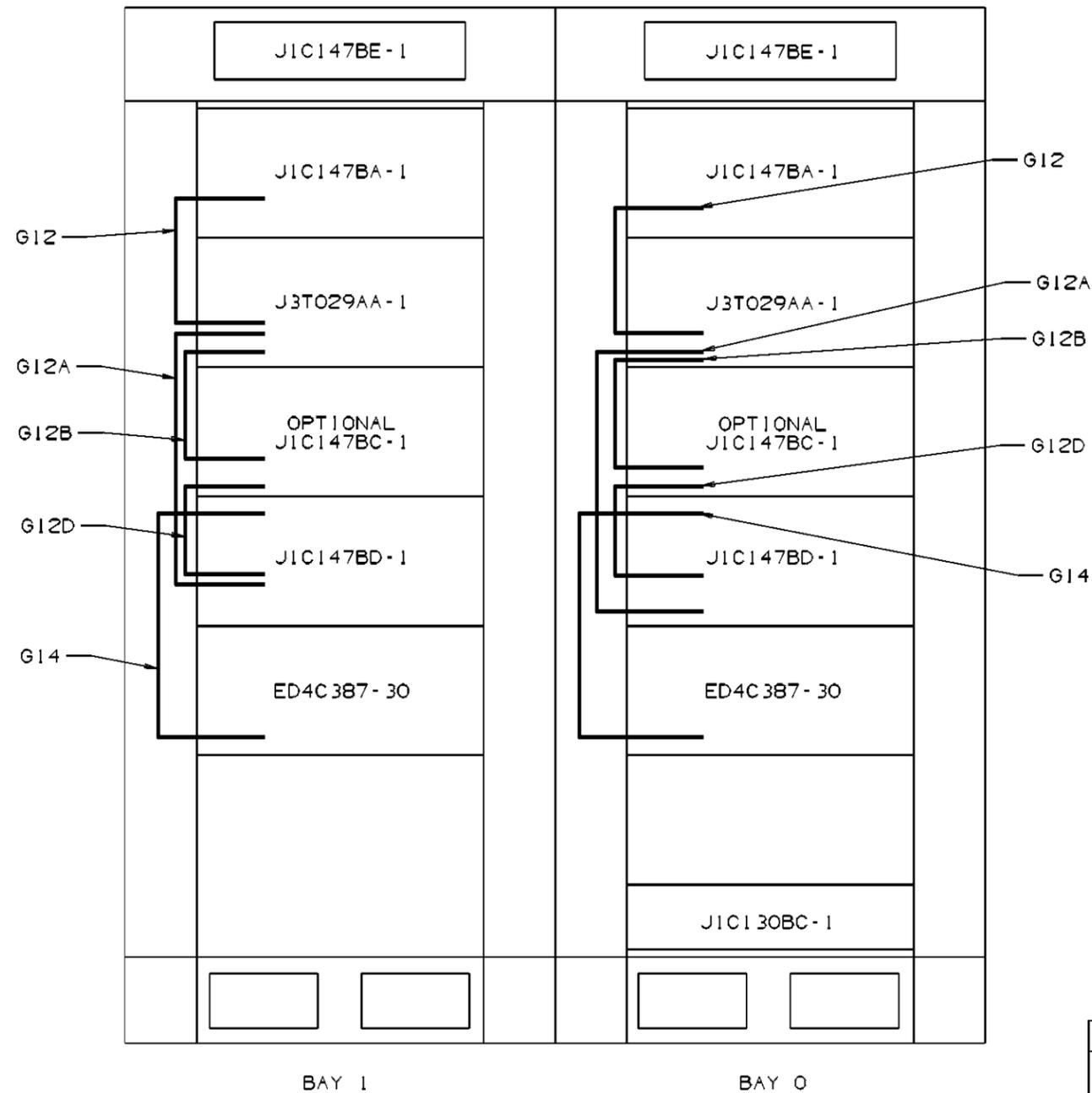


FIG. 6D

REAR VIEW
SHOWING METHOD OF MOUNTING
ED3T053-20 CABLE ASSEMBLIES

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CONTROL CABINET	DWG SIZE	ISSUE
	C2	1
AT&T	JIC173C-1	SHEET B11

JIC173C-1

NOTES:

1. VERTICAL ROUTING OF CABLES SHALL BE AS CLOSE TO FRAME UPRIGHTS AS POSSIBLE AND TIED TO CABLE AND DOOR SUPPORT ASSEMBLY AS REQUIRED. SEE FIG. F SH C8.

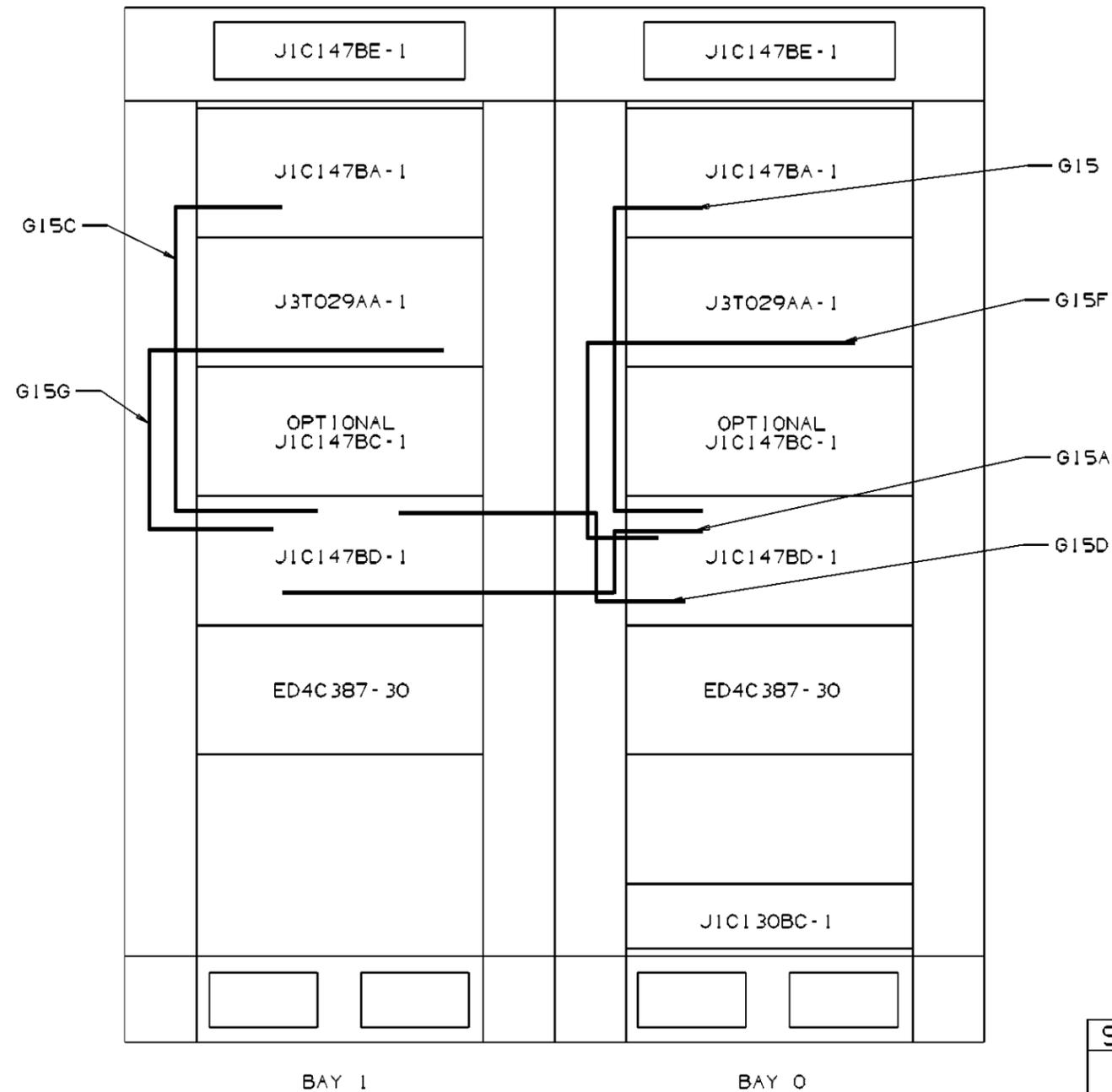
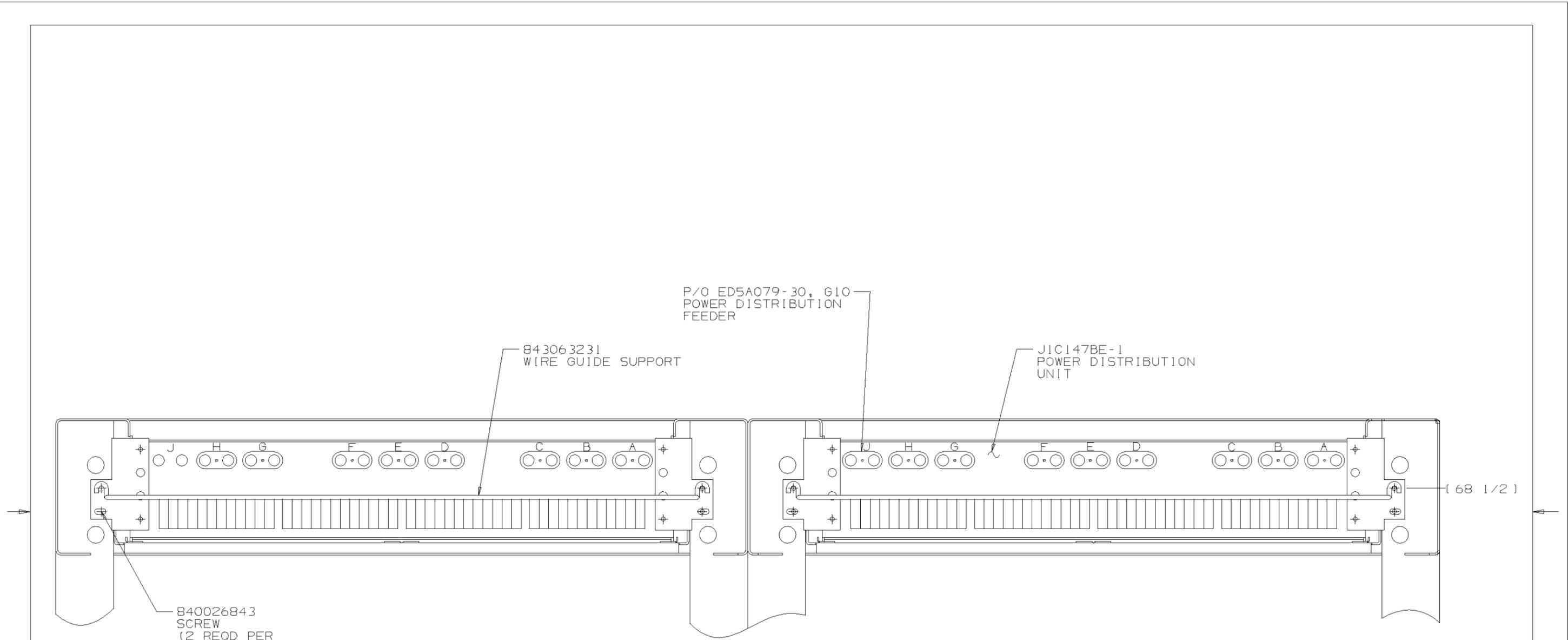


FIG. 6E
REAR VIEW
SHOWING METHOD OF MOUNTING
ED3T053-20 CABLE ASSEMBLIES

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CONTROL CABINET	DWG SIZE	ISSUE
	C2	1
AT&T	JIC173C-1	SHEET B12

JIC173C-1



SECT. A-A

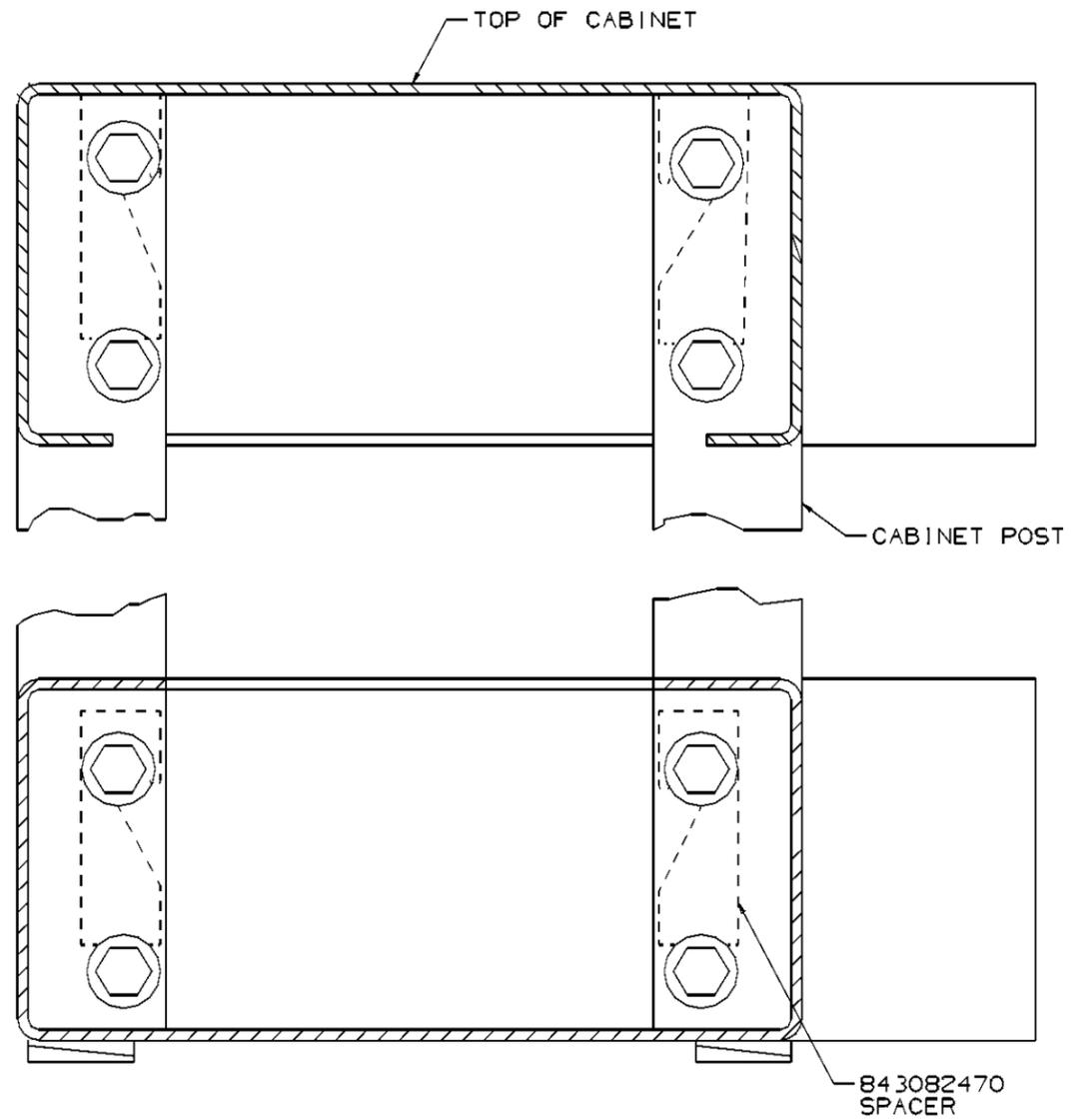
SHOWING METHOD OF MOUNTING
PWR DISTRIBUTION UNIT AND WIRE GUIDE SUPPORT

CONVERSION TABLE	
INCH	MM
68-1/2	1739.9

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CONTROL CABINET		DWG SIZE c2
AT&T		J1C173C-1
		ISSUE 26
		SHEET C1

SHEET INDEX	ISSUE									
	SH NO.									
	ISSUE	22	26	24	26	26				
	SH NO.	C10	C11	C12	C13	C14				
	ISSUE	26	1	23	26	26	26	24	1	1
	SH NO.	C1	C2	C3	C4	C5	C6	C7	C8	C9

J1C173C-1



SECT. C-C
SHOWING LOCATION OF CABINET SPACER

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CONTROL CABINET

DWG SIZE	ISSUE
C2	1

AT&T

J1C173C-1

SHEET
C2

J1C173C-1

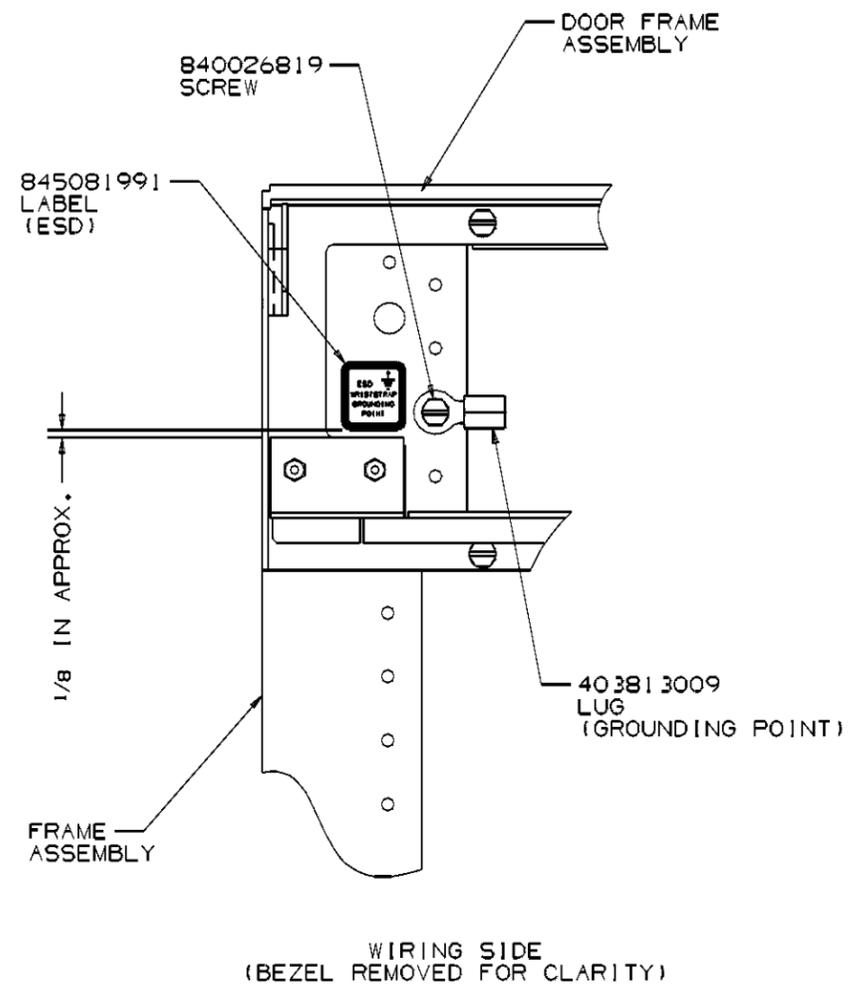
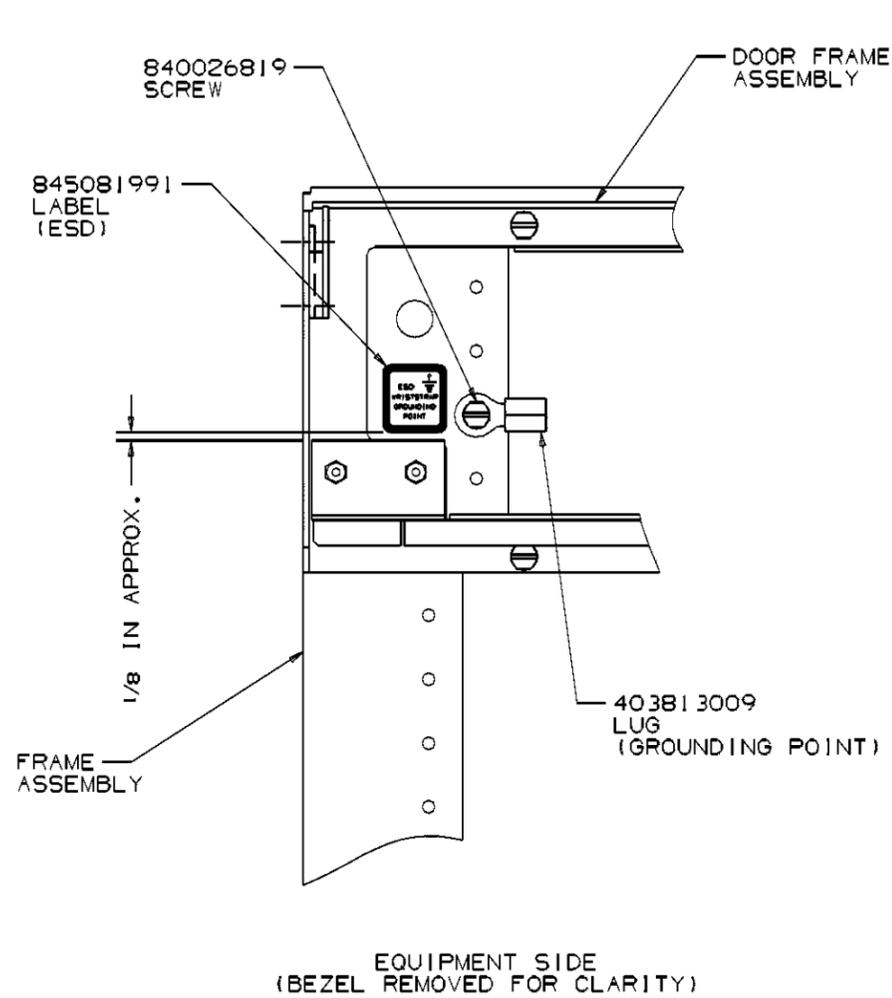
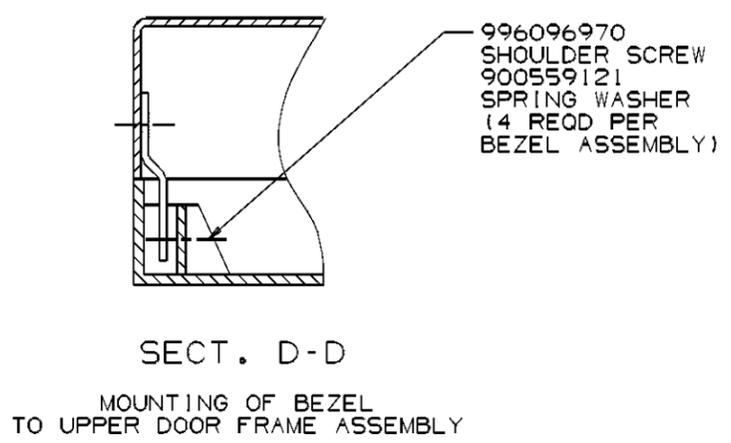


FIG. A
SHOWING LOCATION OF
GROUNDING LUG AND LABEL



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CONTROL CABINET		
DWG SIZE	C2	ISSUE
		23
AT&T	J1C173C-1	SHEET
		C3

CONVERSION TABLE	
INCH	MM
1/8	3.2

J1C173C-1

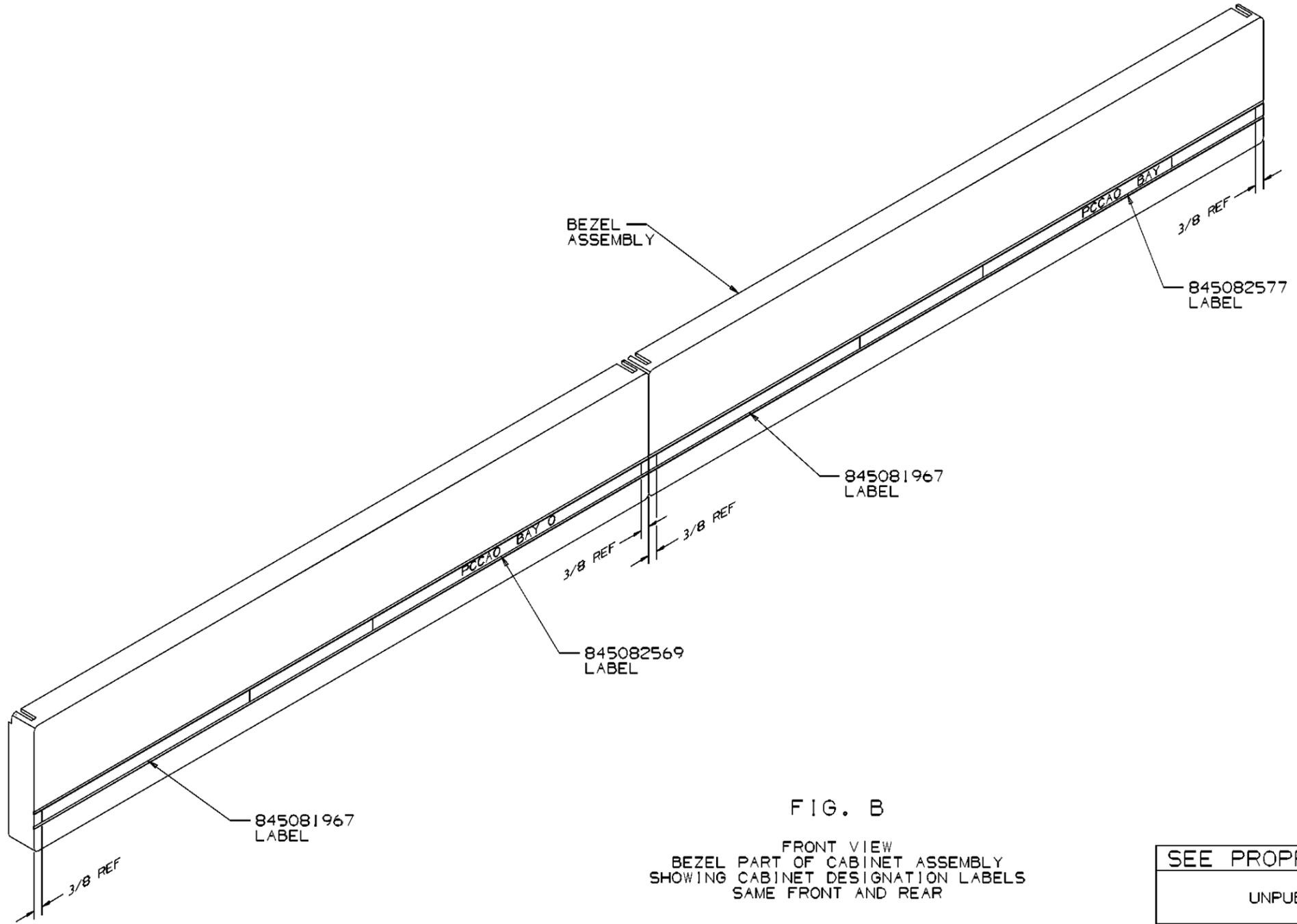


FIG. B
 FRONT VIEW
 BEZEL PART OF CABINET ASSEMBLY
 SHOWING CABINET DESIGNATION LABELS
 SAME FRONT AND REAR

CONVERSION TABLE	
INCH	MM
3/8	9.5

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CONTROL CABINET		DWG SIZE c2
		ISSUE 26
AT&T	J1C173C-1	SHEET C4

J1C173C-1

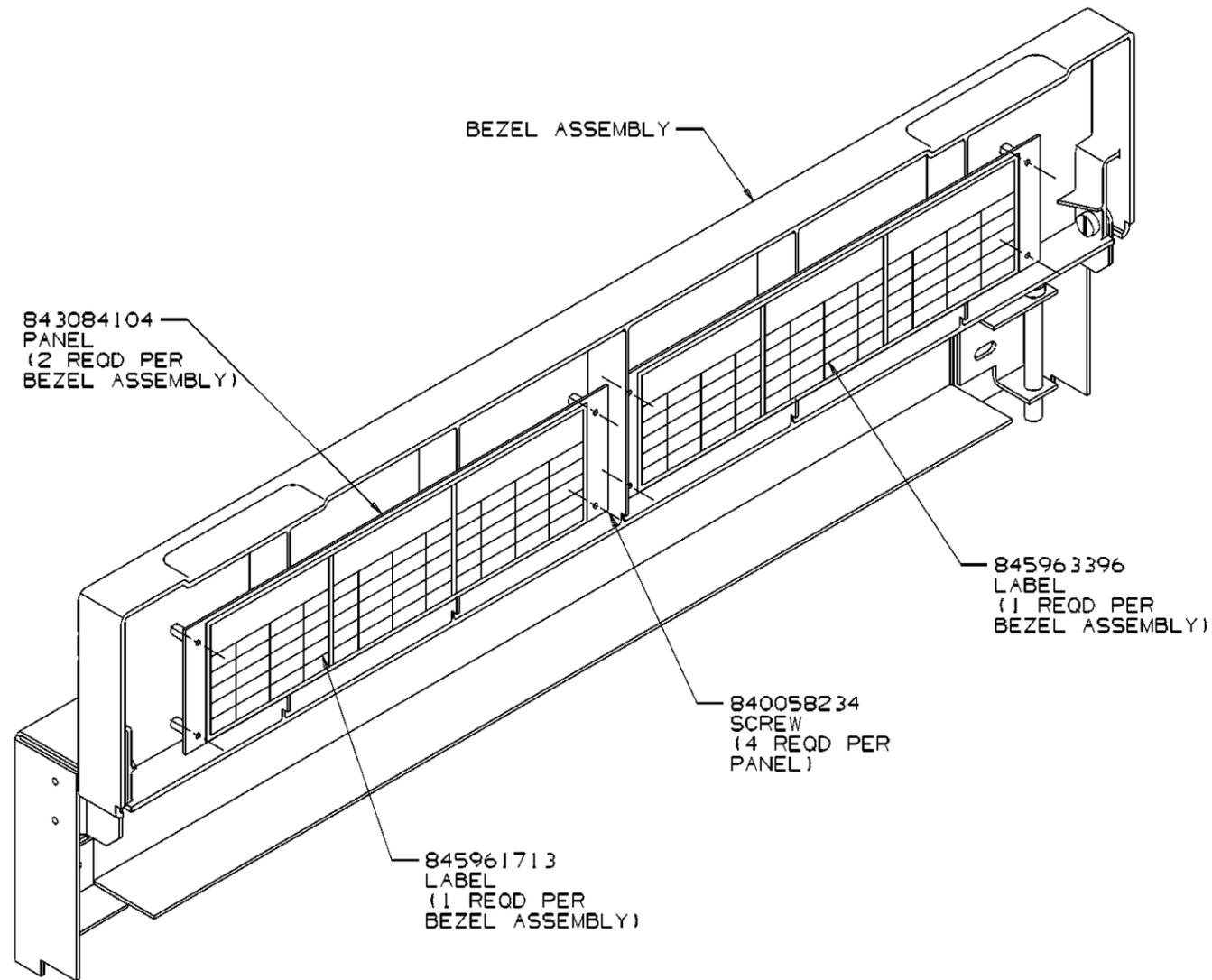


FIG. C
 BEZEL IN MAINTENANCE (OPEN) POSITION
 EQUIPMENT SIDE OF CABINET
 SHOWING LOCATION OF LABELS
 (LIST B DA)
 (LIST S)

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CONTROL CABINET		
	DWG SIZE c2	ISSUE 26
AT&T	J1C173C-1	SHEET C5

J1C173C-1

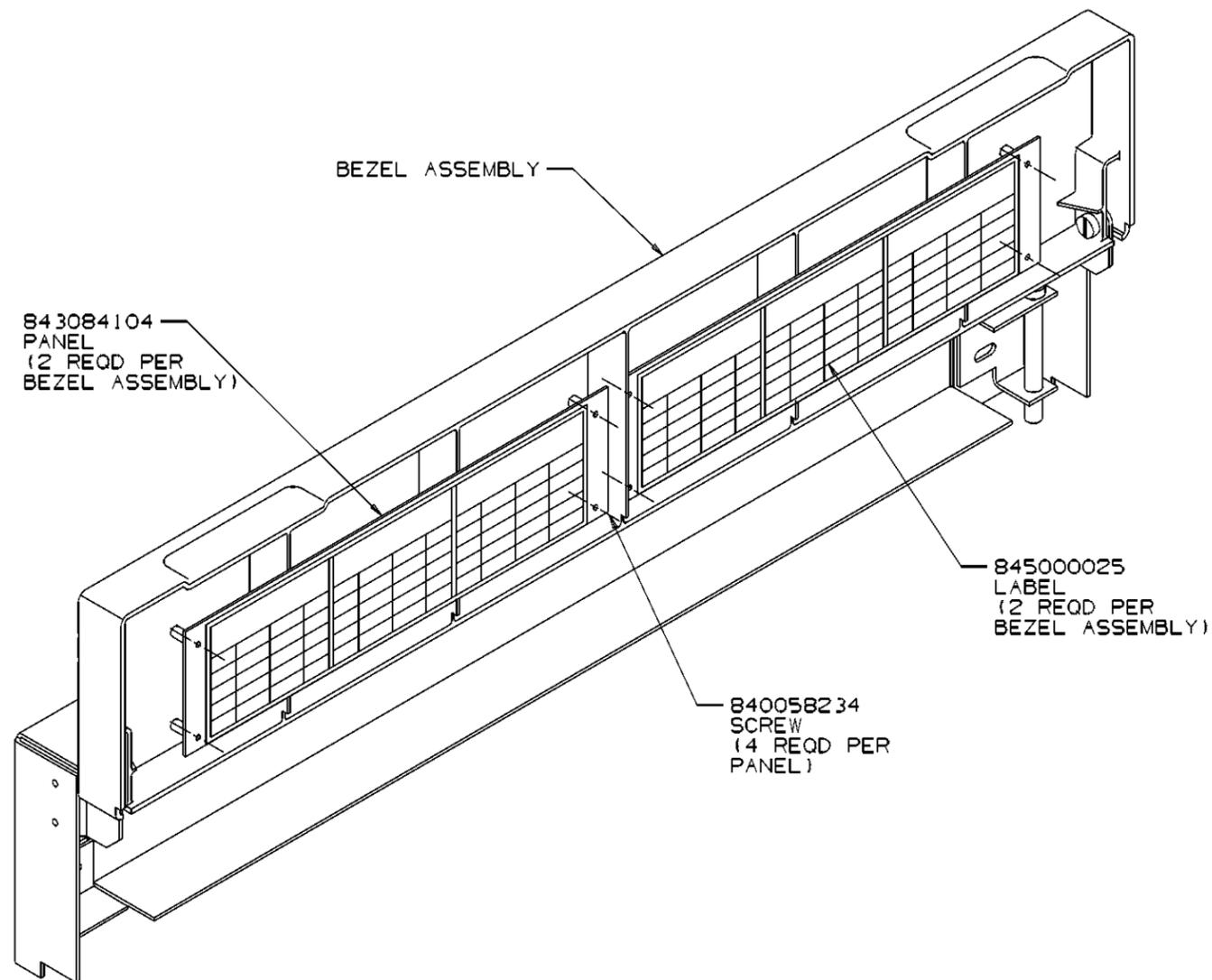


FIG. D
 BEZEL IN MAINTENANCE (OPEN) POSITION
 WIRING SIDE OF CABINET
 SHOWING LOCATION OF LABELS
 (LIST B DA)
 (LIST S)

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CONTROL CABINET	DWG SIZE	ISSUE
	c2	26
AT&T	J1C173C-1	SHEET C6

J1C173C-1

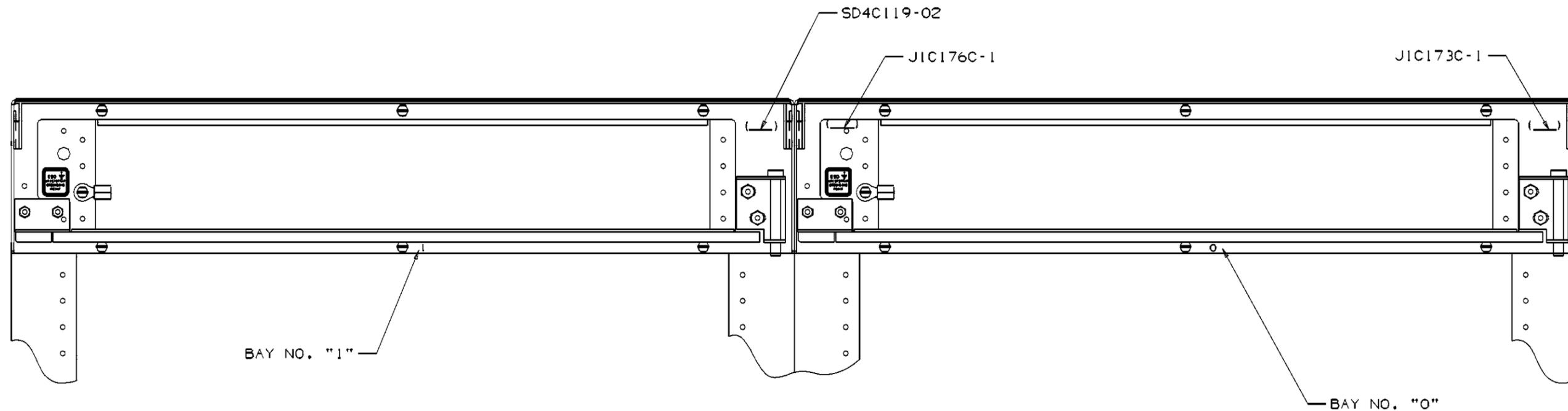
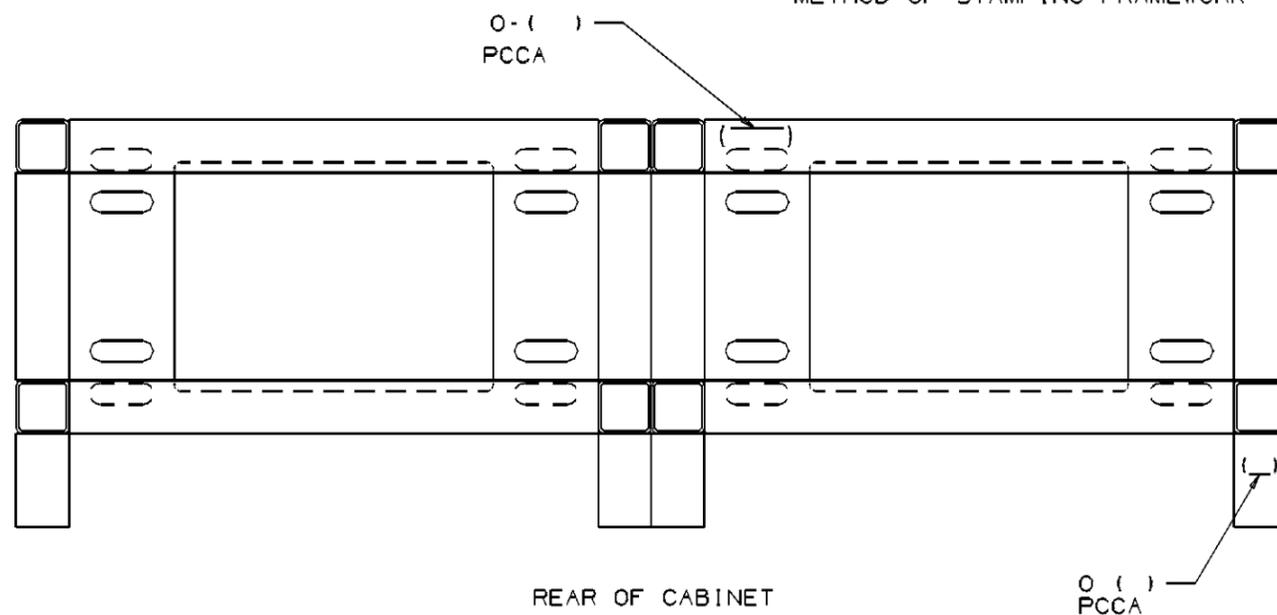


FIG. E

REAR VIEW
(BEZEL REMOVED FOR CLARITY)
METHOD OF STAMPING FRAMEWORK



REAR OF CABINET

SECT. B-B

SHOWING CABINET
BASE STAMPING

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CONTROL CABINET		
DWG SIZE C2	ISSUE 23	
AT&T	JIC173C-1	SHEET C7

JIC173C-1

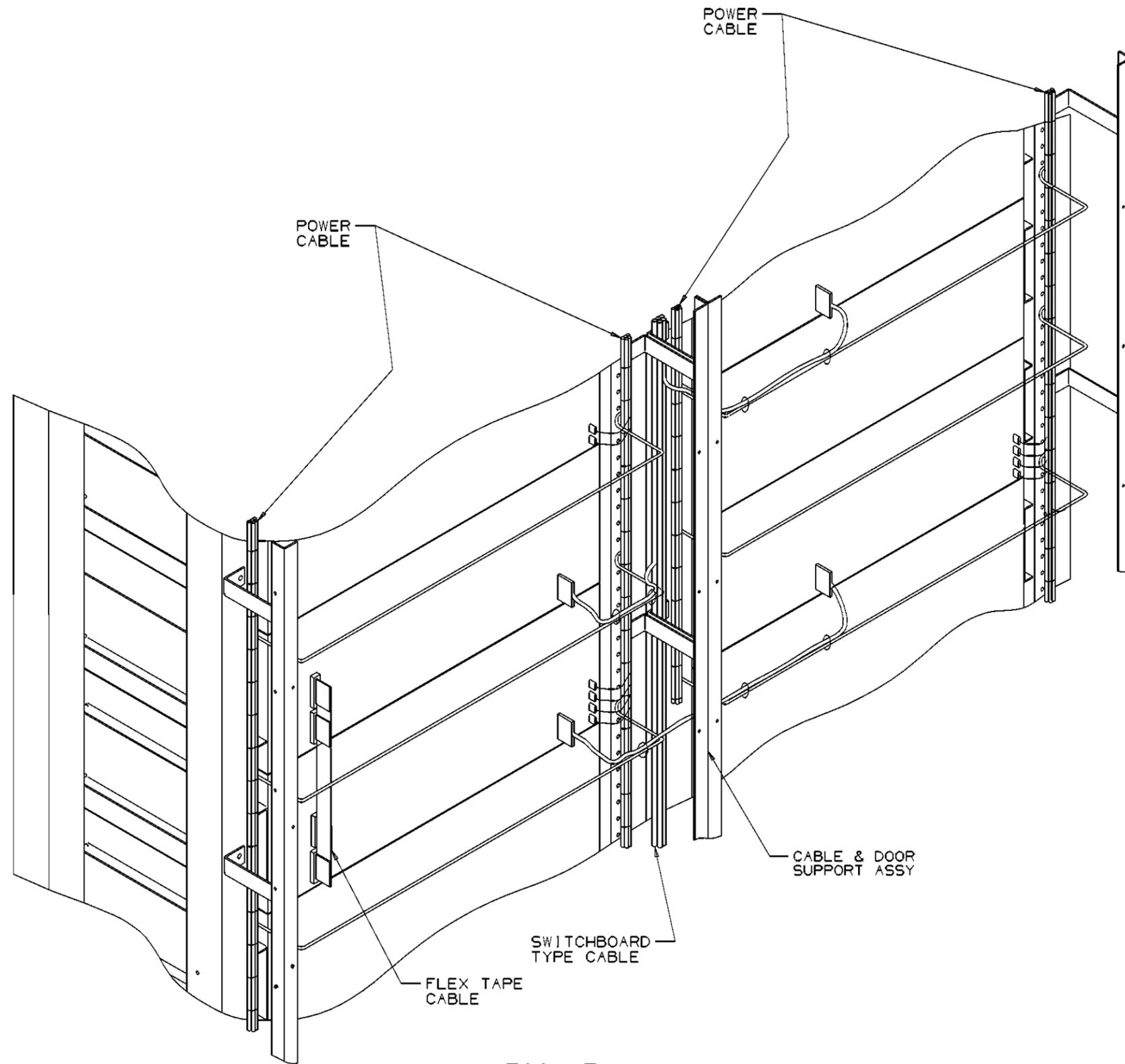
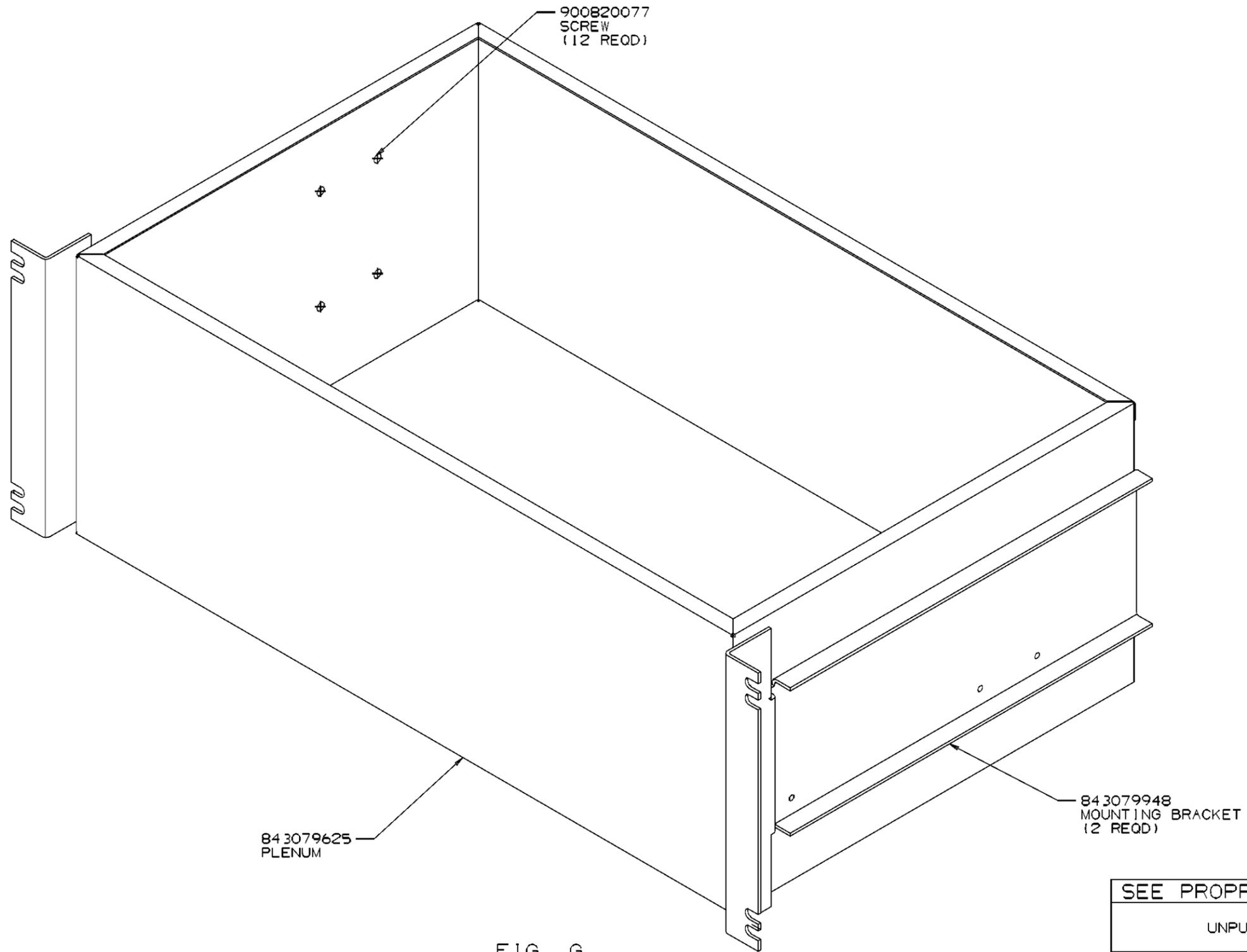


FIG. F
TYPICAL CABLING ARRANGEMENT
FOR CONTROL CABINET

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CONTROL CABINET		
DWG SIZE	ISSUE	
C2	1	
AT&T	J1C173C-1	SHEET C8

J1C173C-1



900820077
SCREW
(12 REQD)

843079625
PLENUM

843079948
MOUNTING BRACKET
(2 REQD)

FIG. G

METHOD OF ASSEMBLING MOUNTING
BRACKETS TO PLENUM

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CONTROL CABINET		DWG SIZE C2	ISSUE 1
AT&T	J1C173C-1	SHEET C9	

J1C173C-1

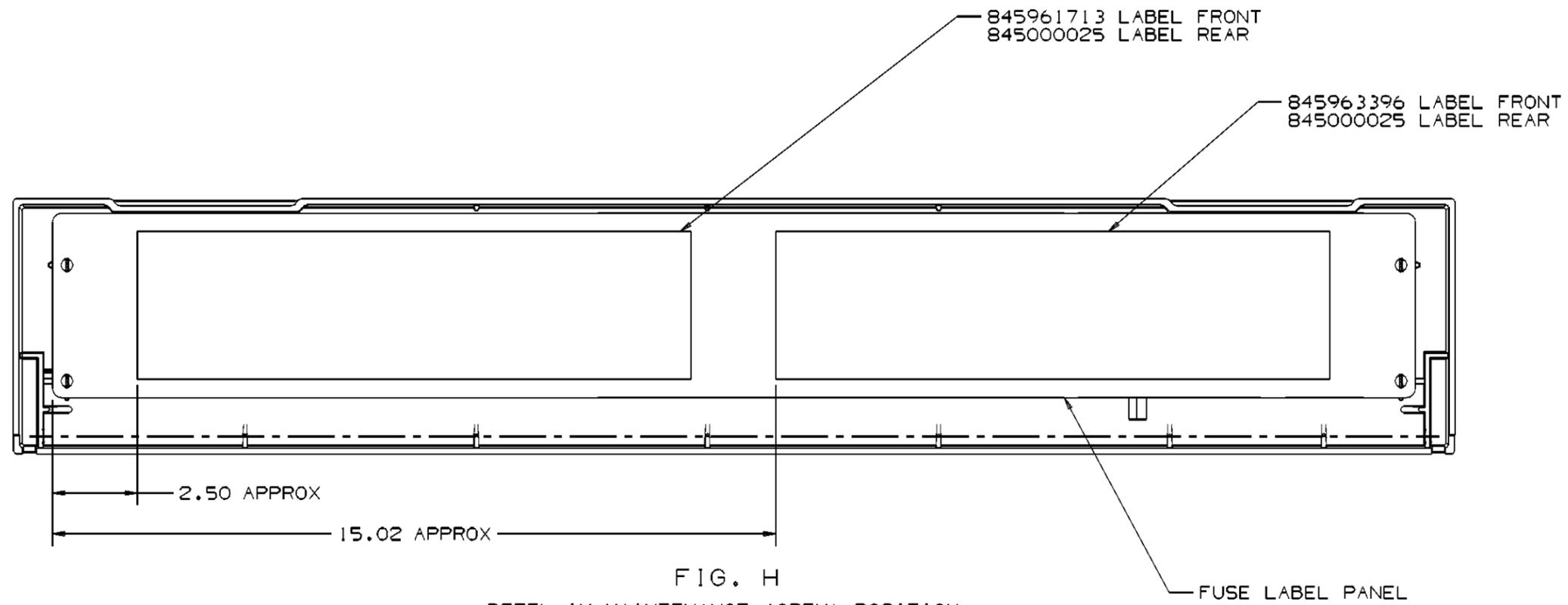


FIG. H
BEZEL IN MAINTENANCE (OPEN) POSITION

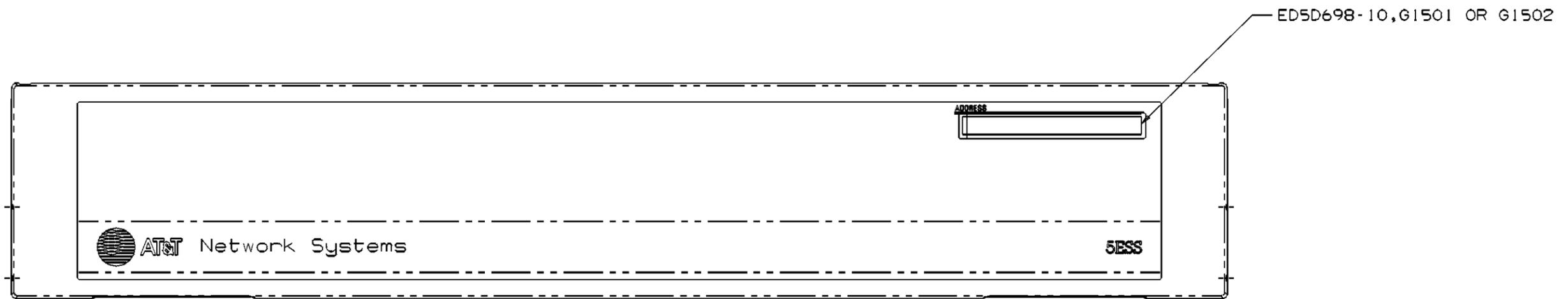


FIG. J
FRONT VIEW
BEZEL PART OF CABINET
ASSEMBLY SHOWING
CABINET DESIGNATION
LABELS
LIST P (DA)

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CONTROL CABINET		
	DWG SIZE C2	ISSUE 22
AT&T	J1C173C-1	SHEET C10

J1C173C-1

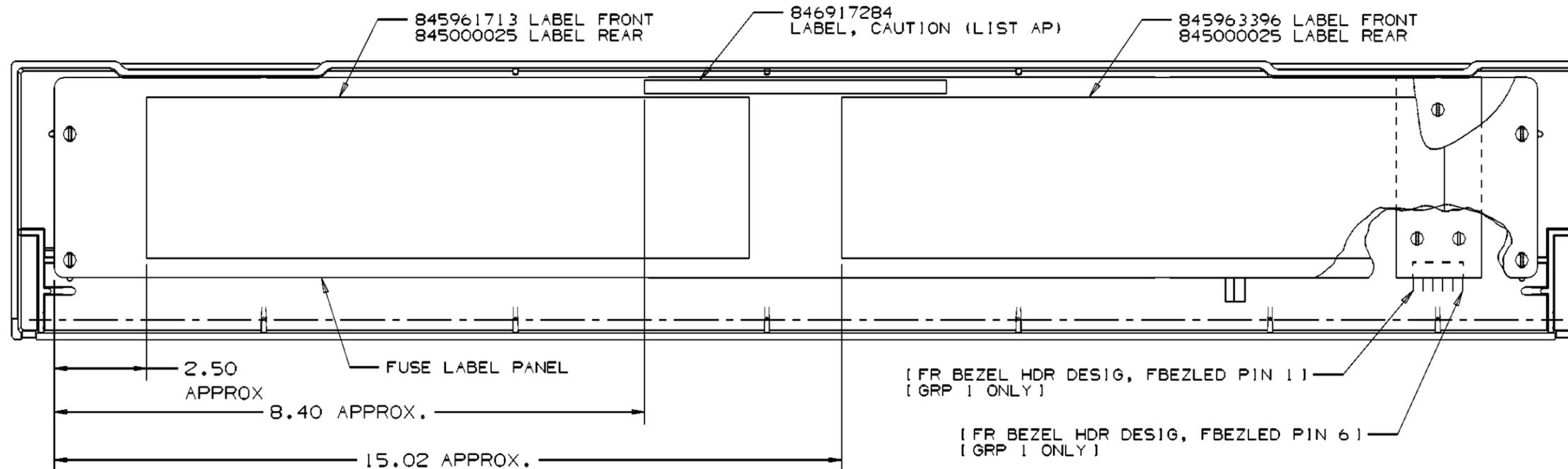


FIG. K
BEZEL IN MAINTENANCE (OPEN) POSITION.

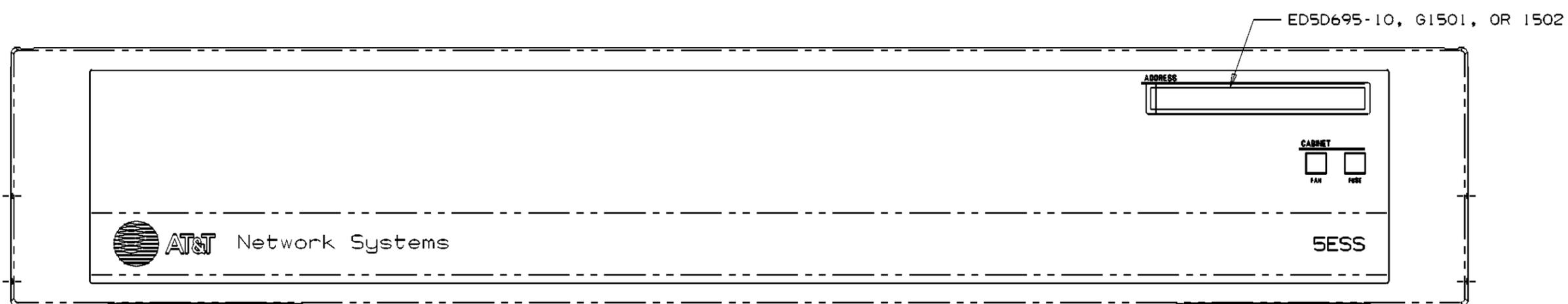


FIG. L
FRONT VIEW
OF ED5D694-30, G1 (FRONT)
ED5D694-30, G2 (REAR) LIST W
ED5D694-30, G4 (REAR) LIST Z
BEZEL ASSEMBLY
SHOWING CABINET DESIGNATION LABELS.
(LIST W DA)
LIST Z

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CONTROL CABINET		DWG SIZE C2
AT&T		ISSUE 26
JIC173C-1	JIC173C-1	SHEET C11

JIC173C-1

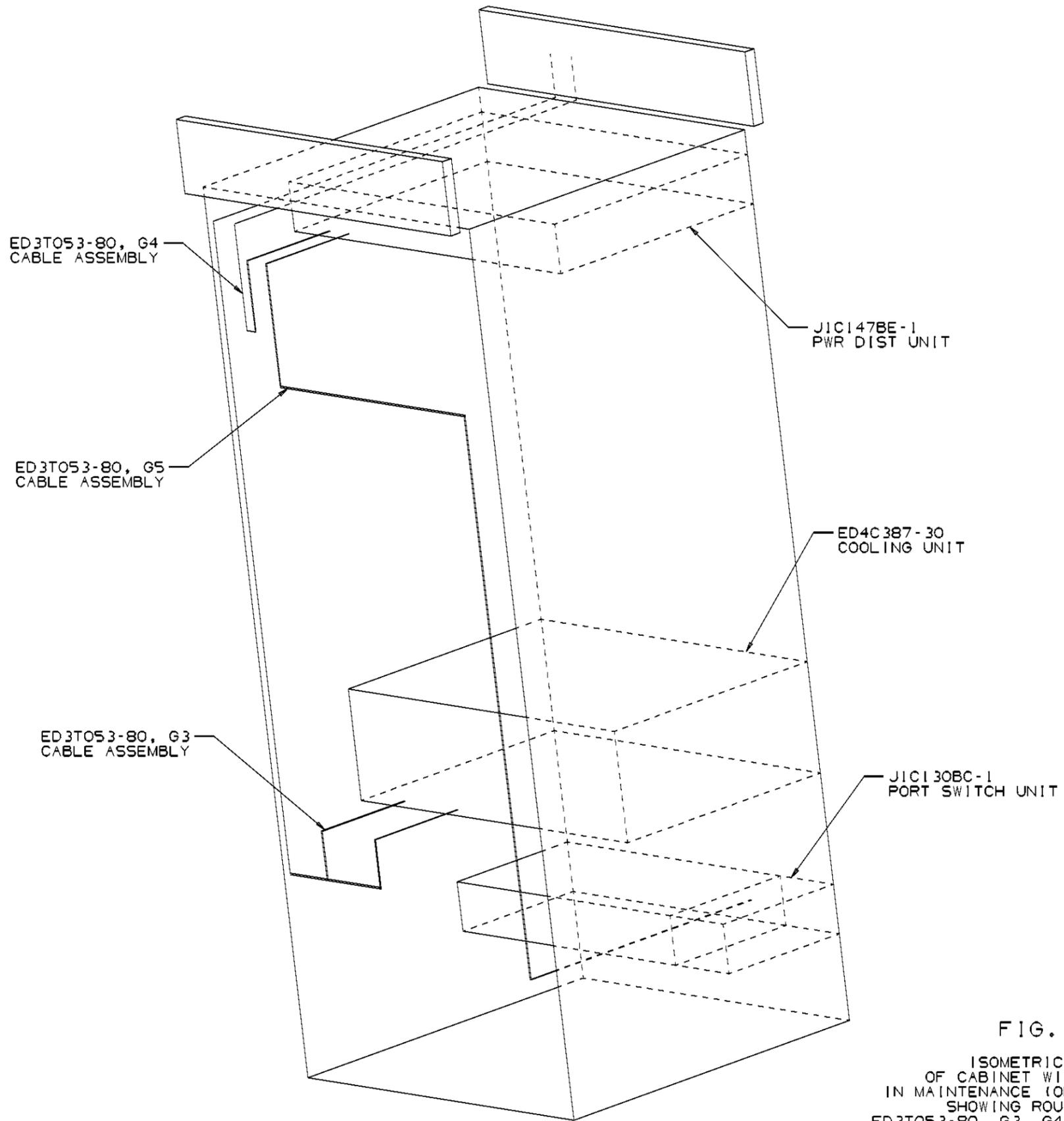


FIG. N
 ISOMETRIC VIEW
 OF CABINET WITH BEZELS
 IN MAINTENANCE (OPEN) POSITION
 SHOWING ROUTING OF
 ED3T053-80, G3, G4, & G5 CABLES.

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CONTROL CABINET		
	DWG SIZE C2	ISSUE 23
AT&T	J1C173C-1	SHEET C12

J1C173C-1

REAR OF
CABINET

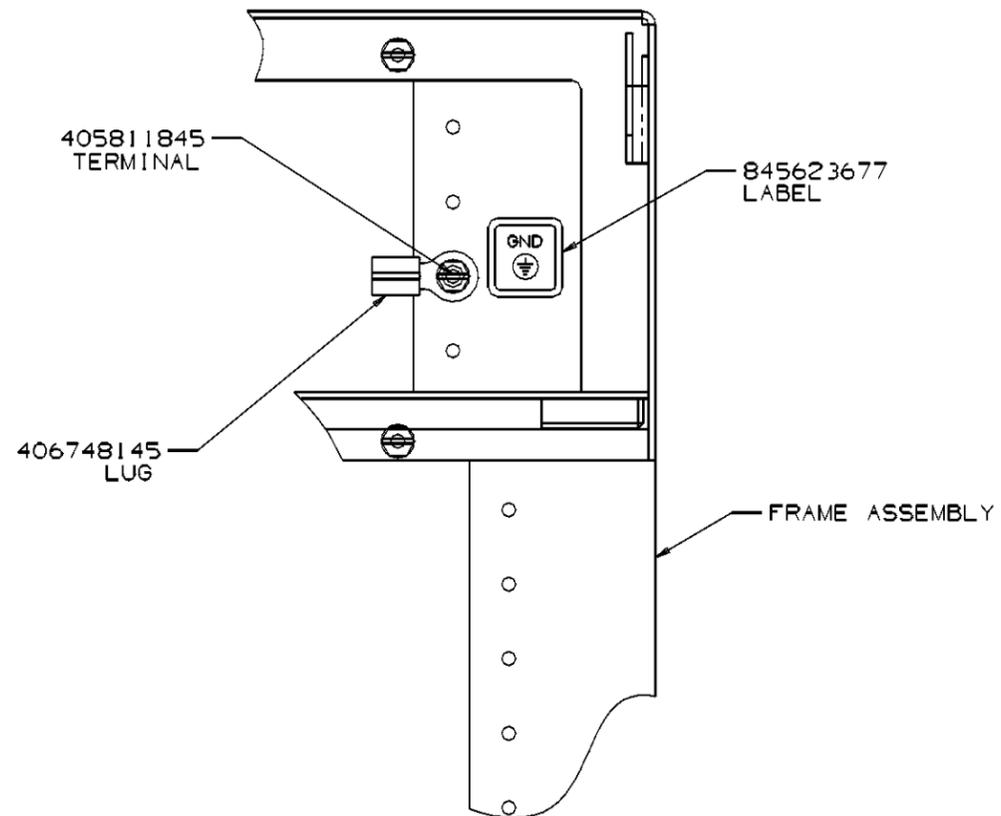
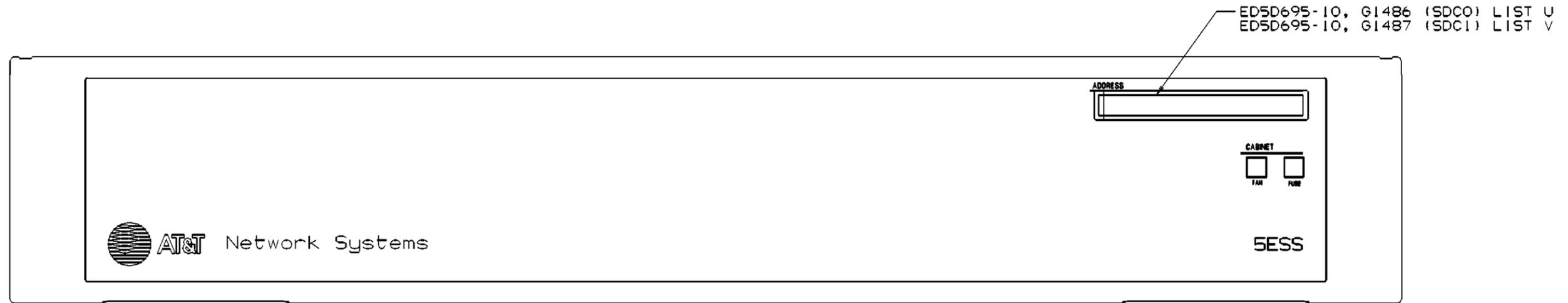


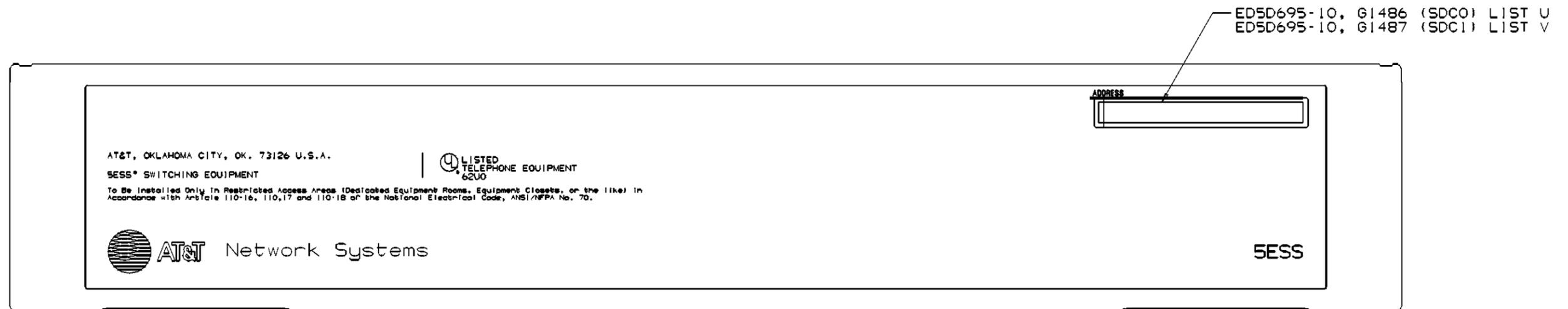
FIG. P
 LIST AB
 WIRING SIDE
 (BEZEL REMOVED FOR CLARITY)

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CONTROL CABINET		
	DWG SIZE C2	ISSUE 26
AT&T	J1C173C-1	SHEET C13

J1C173C-1



(GROUP 1)



(GROUP 4)

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CONTROL CABINET		DWG SIZE c2
AT&T		J1C173C-1
		ISSUE 26
		SHEET C14

FIG. R
FRONT VIEW
OF ED5D694-30, G1 (FRONT)
ED5D694-30, G4 (REAR)
BEZEL ASSEMBLY
SHOWING CABINET DESIGNATION LABELS
LIST Z

J1C173C-1

STOCKLIST							
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE
							SYM NBR
1270	1	2	ED4C387-30,G1		UNIT, 3B20D2 PROCESSOR COOLING		
1275	1	2	ED4C387-30,GB		UNIT, 3B20D2 PROCESSOR COOLING		
1280	1	2	843079625		PLENUM		
1285	1	4	843079948		BRACKET, MOUNTING		
1290	1	80	840026843		SCREW, HEXAGON WASHER HEAD .216-24 X 3/4 SELF TAPPING		
1295	1	2	845186618		GUIDE WIRE ASSEMBLY		
1300	1	13	843063231		SUPPORT, WIRE GUIDE		
1305	1	24	900820077		SCREW, SLOT HEXAGON WASHER HEAD .164-32 X 5/16		
1310	1	1	ED5A079-30,G10		FEEDERS, POWER DISTRIBUTION		
1315	1	2	900719949		LUG, TERMINAL #SS22555 SPADE #6 STUD 10-12 GA WIRE INSULATED ROLLINGWORK SOLDERLESS		
1316	1	2	401359955		LUG, TERMINAL #RC2207 STA KON THOMAS & BETTS CO.		
1320	1	2	ED3T053-50,G5		ASSEMBLY, CABLE (POWER)		
1325	1	2	ED3T053-50,G6		ASSEMBLY, CABLE (POWER)		
1330	1	4	840026819		SCREW, HEXAGON WASHER HEAD .216-24 X 3/8 SELF TAPPING SWAGEFORM STEEL 289A FINISH		
1335	1	4	845081991		LABEL, ESD		
1340	1	4	403813009		LUG, TERMINAL #E01-203 3M CO.		
1345	1	4	843077900		BEZEL		
1350	1	8	843084104		PANEL		
1355	1	32	840058234		SCREW, PAN HEAD MACHINE .112-40 X 3/16 STEEL 289A FINISH		
1360	1	2	845961713		LABEL, MARKING		
1365	1	2	845963396		LABEL		
1370	1	4	845000025		LABEL		
1375	1	16	900559121		WASHER, SPRING #UN250-0110 ASSOCIATED SPRING CO.		
1380	1	8	996096970		SCREW, SHOULDER #4327 PIC DESIGN CORP.		
1385	1	4	845081967		LABEL, BLANK		
1390	1	2	845082569		LABEL		
1395	1	2	845082577		LABEL		
1400	1	4	843082470		SPACER		
1405	1	8	843084385		SCREW, HEXAGON HEAD CAP .500-13 X 5 3/4		
1410	1	8	814251914	P42E191	WASHER, PLAIN .090 STEEL 289A FINISH		
1415	1	8	900666256		NUT, TOPLOCK FLANGE #NF1213S CADMIUM FINISH GRIPCO FASTENER CO		
1420	1	1	ED4C222-30,G10		ASSEMBLY, BACKPLANE CONNECTOR		
1425	1	1	ED4C222-30,G11		ASSEMBLY, BACKPLANE CONNECTOR		
1430	1	2	ED3T053-45,G2		ASSEMBLY, CABLE (DMAO)		

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

STOCKLIST							
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE
							SYM NBR
1435	1	2	ED3T053-45,G3		ASSEMBLY, CABLE (DMAO)		
1440	1	1	ED3T053-45,G7		ASSEMBLY, CABLE (MAS UPDATE)		
1445	1	2	ED3T053-45,G1		ASSEMBLY, CABLE (MAS CONT)		
1450	1	1	ED3T053-20,G1		ASSEMBLY, CONNECTORIZED SWBD CABLE (DSCH)		
1455	1	1	ED3T053-20,G1A		ASSEMBLY, CONNECTORIZED SWBD CABLE (DSCH)		
1460	1	1	ED3T053-20,G1B		ASSEMBLY, CONNECTORIZED SWBD CABLE (DSCH)		
1465	1	1	ED3T053-20,G1C		ASSEMBLY, CONNECTORIZED SWBD CABLE (DSCH)		
1470	1	1	ED3T053-20,G1D		ASSEMBLY, CONNECTORIZED SWBD CABLE (DSCH)		
1475	1	1	ED3T053-20,G1E		ASSEMBLY, CONNECTORIZED SWBD CABLE (DSCH)		
1480	1	1	ED3T053-20,G1F		ASSEMBLY, CONNECTORIZED SWBD CABLE (DSCH)		
1485	1	1	ED3T053-20,G1G		ASSEMBLY, CONNECTORIZED SWBD CABLE (DSCH)		
1490	1	1	ED3T053-20,G2		ASSEMBLY, CONNECTORIZED SWBD CABLE (MTTY CONT)		
1495	1	1	ED3T053-20,G2A		ASSEMBLY, CONNECTORIZED SWBD CABLE (MTTY CONT)		
1500	1	1	ED3T053-20,G3		ASSEMBLY, CONNECTORIZED SWBD CABLE (EAI)		
1505	1	1	ED3T053-20,G3A		ASSEMBLY, CONNECTORIZED SWBD CABLE (EAI)		
1510	1	1	ED3T053-20,G3B		ASSEMBLY, CONNECTORIZED SWBD CABLE (EAI)		
1515	1	1	ED3T053-20,G3C		ASSEMBLY, CONNECTORIZED SWBD CABLE (EAI)		
1520	1	1	ED3T053-20,G5		ASSEMBLY, CONNECTORIZED SWBD CABLE (MCH)		
1525	1	1	ED3T053-20,G10C		ASSEMBLY, CONNECTORIZED SWBD CABLE (MTTY SCAN)		
1530	1	1	ED3T053-20,G10D		ASSEMBLY, CONNECTORIZED SWBD CABLE (ROP SCAN)		
1535	1	1	ED3T053-20,G2B		ASSEMBLY, CONNECTORIZED SWBD CABLE (MTTY CONT)		
1540	1	1	ED3T053-20,G2C		ASSEMBLY, CONNECTORIZED SWBD CABLE (MTTY CONT)		
1545	1	2	ED3T053-20,G12		ASSEMBLY, CONNECTORIZED SWBD CABLE (PWR SUP ITLK)		
1550	1	2	ED3T053-20,G12A		ASSEMBLY, CONNECTORIZED SWBD CABLE (PWR SUP ITLK)		

STOCKLIST CONTINUED ON SHEET D3

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RN98

COMMON SYSTEMS
SPECIFICATION FOR
3B20D MODEL 3 COMPUTER
CONTROL CABINET
6 FT HIGH BY 21 IN. DEEP CABINET
FOR NO. 5 ESS

DWG SIZE
C2

ISSUE
29

J1C173C-1

AT&T

J1C173C-1

SHEET D2
OF 34

STOCKLIST							
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE
							SYM NBR
1555	1	2	ED3T053-20,G13		ASSEMBLY, CONNECTORIZED SWBD CABLE (FAN ALM & ST)		
1560	1	2	ED3T053-20,G14		ASSEMBLY, CONNECTORIZED SWBD CABLE (SCSD)		
1565	1	1	ED3T053-20,G15		ASSEMBLY, CONNECTORIZED SWBD CABLE (SCSD)		
1570	1	1	ED3T053-20,G15A		ASSEMBLY, CONNECTORIZED SWBD CABLE (SCSD)		
1575	1	1	ED3T053-20,G15F		ASSEMBLY, CONNECTORIZED SWBD CABLE (SCSD)		
1580	1	1	ED3T053-20,G15C		ASSEMBLY, CONNECTORIZED SWBD CABLE (SCSD)		
1585	1	1	ED3T053-20,G15D		ASSEMBLY, CONNECTORIZED SWBD CABLE (SCSD)		
1590	1	1	ED3T053-20,G15G		ASSEMBLY, CONNECTORIZED SWBD CABLE (SCSD)		
1600	2	2	J1C147BC-1,L1		UNIT, 3B20D GROWTH PROCESSOR		
1605	2	2	J1C147BC-1,LD		UNIT, 3B20D GROWTH PROCESSOR		
1615	2	2	J1C147BC-1,LG		UNIT, 3B20D GROWTH PROCESSOR		
1620	2	2	J1C147BC-1,LH		UNIT, 3B20D GROWTH PROCESSOR		
1625	2	2	J1C147BC-1,LK		UNIT, 3B20D GROWTH PROCESSOR		
1630	2	2	J1C147BC-1,LL		UNIT, 3B20D GROWTH PROCESSOR		
1640	2	2	J1C147BC-1,LWB		UNIT, 3B20D GROWTH PROCESSOR		
1645	2	2	J1C147BC-1,LWC		UNIT, 3B20D GROWTH PROCESSOR		
1650	2	OMIT 2	843079625		PLENUM		
1655	2	OMIT 4	843079948		BRACKET, MOUNTING		
1665	2	2	ED3T053-45,G5		ASSEMBLY, CABLE (PERIPH CONT)		
1670	2	2	ED3T053-45,G6		ASSEMBLY, CABLE (PERIPH CONT)		
1675	2	2	ED3T053-45,G4		ASSEMBLY, CABLE (MEMORY EXT)		
1680	2	OMIT 2	ED3T053-20,G12A		ASSEMBLY, CONNECTORIZED SWBD CABLE (PWR SUP ITLK)		
1685	2	2	ED3T053-20,G12B		ASSEMBLY, CONNECTORIZED SWBD CABLE (PWR SUP ITLK)		
1690	2	2	ED3T053-20,G12D		ASSEMBLY, CONNECTORIZED SWBD CABLE (PWR SUP ITLK)		
1695	2	OMIT 24	900820077		SCREW, SLOT HEXAGON WASHER HEAD .164-32 X 5/16		
1700	3	2	J3T029AA-1,L2		UNIT, 3B20D MAINSTORE IO&SCSI-DPC		
1705	4	2	J3T029AA-1,L3		UNIT, 3B20D MAINSTORE IO&SCSI-DPC		
4000	A	2	ED5D184-73,G8		ASSEMBLY, CABINET		
4005	A	OMIT 2	ED5D184-73,G9		ASSEMBLY, CABINET		
4010	A	OMIT 4	843077900		BEZEL		
4015	A	OMIT 8	900559121		WASHER, SPRING #UN250-0110 ASSOCIATED SPRING CO.		
4020	A	OMIT 8	996096970		SCREW, SHOULDER #4327 PIC DESIGN CORP.		
4030	B	OMIT 4	843077900		BEZEL		
4035	B	4	845313220		BEZEL, EMI		
4040	C	2	J1C147BC-1,LM		UNIT, 3B20D GROWTH PROCESSOR		
4045	D	1	ED3T046-30,G1		PANEL, PATCH, OPTICAL FIBER INTFC		

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

STOCKLIST							
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE
							SYM NBR
4050	D	3	840026843		SCREW, HEXAGON WASHER HEAD .216-24 X 3/4 SELF TAPPING		
4055	D	1	ED4C561-20,G22		ASSEMBLY, CABLE		
4060	E	1	ED3T053-45,G16		ASSEMBLY, CABLE		
4065	E	OMIT 1	ED3T053-45,G7		ASSEMBLY, CABLE		
4070	F	2	ED3T053-45,G8		ASSEMBLY, CABLE		
4075	G	2	J1C147BC-1,LN		UNIT, 3B20D GROWTH PROCESSOR		
4080	H	2	J1C147BA-1,LY		UNIT, 3B20D2 CENTRAL CONTROL		
4085	H	2	J3T029AA-1,LS		UNIT, 3B20D MAINSTORE IO&SCSI-DPC		
4090	H	2	J1C147BD-1,LJ		UNIT, 3B20D2 I/O PROCESSOR BASIC		
4095	H	1	J1C130BC-1,LS		UNIT, PORT SWITCH		
4100	H	OMIT 1	J1C130BC-1,L3		UNIT, PORT SWITCH		
4105	H	2	ED4C387-30,GC		UNIT, 3B20D2 PROCESSOR COOLING		
4110	H	OMIT 2	J1C147BA-1,LG		UNIT, 3B20D2 CENTRAL CONTROL		
4115	H	OMIT 2	J1C147BD-1,LD		UNIT, 3B20D2 I/O PROCESSOR BASIC		
4120	J	2	J1C147BA-1,LWH		UNIT, 3B20D2 CENTRAL CONTROL		
4125	J	2	J1C147BA-1,LAA		UNIT, 3B20D2 CENTRAL CONTROL		
4130	K	2	J1C147BD-1,LL		UNIT, 3B20D2 I/O PROCESSOR BASIC		
4135	K	OMIT 2	J1C147BD-1,L2		UNIT, 3B20D2 I/O PROCESSOR BASIC		
4140	L	2	ED4C387-30,GD		UNIT, 3B20D2 PROCESSOR COOLING		S
4150	M	2	J1C147BD-1,LM		UNIT, 3B20D2 I/O PROCESSOR BASIC		
4155	T	2	J1C147BD-1,LN		UNIT, 3B20D2 I/O PROCESSOR BASIC		
4160	X	2	J1C147BD-1,LP		UNIT, 3B20D2 I/O PROCESSOR BASIC		
4165	X	OMIT 2	J1C147BD-1,L2		UNIT, 3B20D2 I/O PROCESSOR BASIC		
4200	N	OMIT 2	J1C147BE-1,LH		UNIT, POWER DISTRIBUTION		
4205	N	2	J1C147BE-1,LN		UNIT, POWER DISTRIBUTION		
4210	P,R,W	OMIT 4	843077900		BEZEL		
4215	R	2	ED5D184-74,G8		ASSEMBLY, CABINET		
4220	P R W	OMIT 2 G9 OMIT 2 G9	ED5D184-73,G9		ASSEMBLY, CABINET		
4225	R	OMIT 8	900559121		WASHER, SPRING #UN250-0110 ASSOCIATED SPRING CO.		
4230	R	OMIT 8	996096970		SCREW, SHOULDER #4327 PIC DESIGN CORP.		
4235	P	4	ED5D694-30,G2		ASSEMBLY, BEZEL COVER		
4240	P W	2 G1501 2 G1501	ED5D695-10,G1501		LABEL, CABINET ADDRESS		

STOCKLIST CONTINUED ON SHEET D4

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RN98

COMMON SYSTEMS
 SPECIFICATION FOR
 3B20D MODEL 3 COMPUTER
 CONTROL CABINET
 6 FT HIGH BY 21 IN. DEEP CABINET
 FOR NO. 5 ESS

DWG SIZE C2
 ISSUE 29

J1C173C-1

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J1C173C-1

SHEET D3 OF 34

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
4245	P W	2 2	ED5D695-10, G1502 G1502		LABEL, CABINET ADDRESS			
4250	P,R,W	OMIT 32	840058234		SCREW, PAN HEAD MACHINE .112-40 X 3/16 STEEL 289A FINISH			
4255	R	OMIT 4	845000025		LABEL			
4260	P,R,W	OMIT 8	843084104		PANEL			
4265	P,R,W	OMIT 4	845081967		LABEL, BLANK			
4270	P,R,W	OMIT 2	845082569		LABEL			
4275	P,R,W	OMIT 2	845082577		LABEL			
4280	R	OMIT 2	845961713		LABEL, MARKING			
4285	R	OMIT 2	845963396		LABEL			
4290	P W	2 2	ED5D184-74,G9 G9		ASSEMBLY, CABINET			
4295	W	2	ED5D694-30,G1		ASSEMBLY, BEZEL COVER			
4297	W	2	ED5D694-30,G2		ASSEMBLY, BEZEL COVER			
4300	U	2	J1C147BA-1,LAB		UNIT, 3B20D2 CENTRAL CONTROL			
4305	U	OMIT 2	J1C147BA-1,LM		UNIT, 3B20D2 CENTRAL CONTROL			
4310	V	2	J1C147BE-1,LV		UNIT, POWER DISTRIBUTION			
4315	V	1	J1C130BC-1,LE		UNIT, PORT SWITCH			
4320	W	2	ED3T053-80,G4		ASSEMBLY, CABLE			
4325	W	2	ED3T053-80,G3		ASSEMBLY, CABLE			
4350	S	OMIT 2	ED5D184-73,G9		ASSEMBLY, CABINET			
4355	S	2	ED5D184-74,G9C		ASSEMBLY, CABINET			
4360	S	OMIT 4	843077900		BEZEL			
4365	S	4	845313220		BEZEL, EMI			
4380	Y	OMIT 2	ED5D184-73,G9		ASSEMBLY, CABINET			
4385	Y	2	ED5D184-74,G8C		ASSEMBLY, CABINET			
4390	Y	OMIT 4	843077900		BEZEL			
4395	Y	OMIT 8	900559121		WASHER, SPRING #UN250-0110 ASSOCIATED SPRING CO.			
4400	Y	OMIT 8	996096970		SCREW, SHOULDER #4327 PIC DESIGN CORP.			
4405	Y	OMIT 32	840058234		SCREW, PAN HEAD MACHINE .112-40 X 3/16 STEEL 289A FINISH			
4410	Y	OMIT 4	845000025		LABEL			
4415	Y	OMIT 8	843084104		PANEL			
4420	Y	OMIT 4	845081967		LABEL, BLANK			
4425	Y	OMIT 2	845082569		LABEL			
4430	Y	OMIT 2	845082577		LABEL			
4435	Y	OMIT 2	845961713		LABEL, MARKING			
4440	Y	OMIT 2	845963396		LABEL			
4460	Z	OMIT 2	ED5D184-73,G9		ASSEMBLY, CABINET			
4465	Z	2	ED5D184-74,G9C		ASSEMBLY, CABINET			
4470	Z	OMIT 4	843077900		BEZEL			
4475	Z	2	ED5D695-10, G1501		LABEL, CABINET ADDRESS			
4480	Z	2	ED5D695-10, G1502		LABEL, CABINET ADDRESS			

***** 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
4485	Z	OMIT 32	840058234		SCREW, PAN HEAD MACHINE .112-40 X 3/16 STEEL 289A FINISH			
4490	Z	OMIT 8	843084104		PANEL			
4495	Z	OMIT 4	845081967		LABEL, BLANK			
4500	Z	OMIT 2	845082569		LABEL			
4505	Z	OMIT 2	845082577		LABEL			
4510	Z	2	ED5D694-30,G1		ASSEMBLY, BEZEL COVER			
4515	Z	2	ED5D694-30,G4		ASSEMBLY, BEZEL COVER			
4520	Z	2	ED3T053-80,G3		ASSEMBLY, CABLE			
4525	Z	2	ED3T053-80,G4		ASSEMBLY, CABLE			
4530	AA	2	J1C147BD-1,LR		UNIT, 3B20D2 I/O PROCESSOR BASIC			
4535	AA	OMIT 2	J1C147BD-1,L2		UNIT, 3B20D2 I/O PROCESSOR BASIC			
4545	AB	2	845623677		LABEL, GROUND POINT			
4550	AB	2	405811845		TERMINAL #137 H.H. SMITH			
4555	AB	2	406748145		LUG, TERMINAL #M10-14FLX 3M CO.			
4560	AB	2	846917284		LABEL, CAUTION			
4570	AC	OMIT 1	ED3T053-45,G7		ASSEMBLY, CABLE			
4575	AC	1	ED3T053-45,G17		ASSEMBLY, CABLE			

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

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