

TABLE X - TORQUE SPECIFICATIONS			
ZA	ZB	ZC	ZD
SCREW OR NUT SIZE	DECIMAL EQUIVALENT	TORQUE TOOL SETTINGS IN-LBS	CHECK
TORQUE			
#2	.086	3	2
#4	.112	5	3
#6	.138	10	6
#8	.164	20	12
#10	.190	25	15
#12	.216	35	21
1/4	.250	65	39
5/16	.312	135	81
3/8	.375	240	144
7/16	.437	385	231
1/2	.500	585	351
5/8	.625	1164	698

TABLE DLT			
S/L ITEM	COMCODE	FORMER LISTS QTY PER	ISSUE REMOVED
66	849362774	1, 2	1
79	40223118	1, 2	1
270	40589433	1	1
271	405977305	2	1

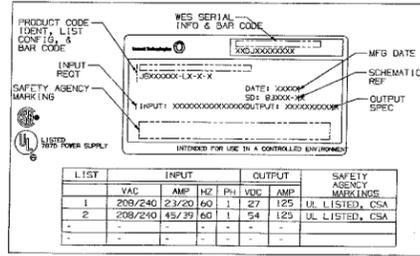


FIG. AC
PRODUCT IDENTIFICATION LABEL
AND LIST CONFIGURATION TABLE
(SEE FIG. 1, SH1 & FIG. A, SH3, FIG. B, SH7)

NOTE:
LABELS MUST BE PRINTED USING THE PROGRAM "PRINT-ESLAB" AND WITH THE EQUIPMENT SPECIFIED ON LABEL DRAWING 847230205. THE PRODUCT AND LIST CONFIGURATION IS ENTERED. OTHER INFORMATION FOR EACH LIST CONFIGURATION IS DERIVED AS FOLLOWS:
SCHEMATIC REFERENCE IS FROM TABLE C. INPUT REQUIREMENTS, OUTPUT SPECIFICATIONS AND SAFETY AGENCY MARKINGS ARE FROM THE TABLE IN FIGURE AC. WES SERIAL NUMBER AND THE MANUFACTURING DATE ARE UNDER PROGRAM CONTROL.

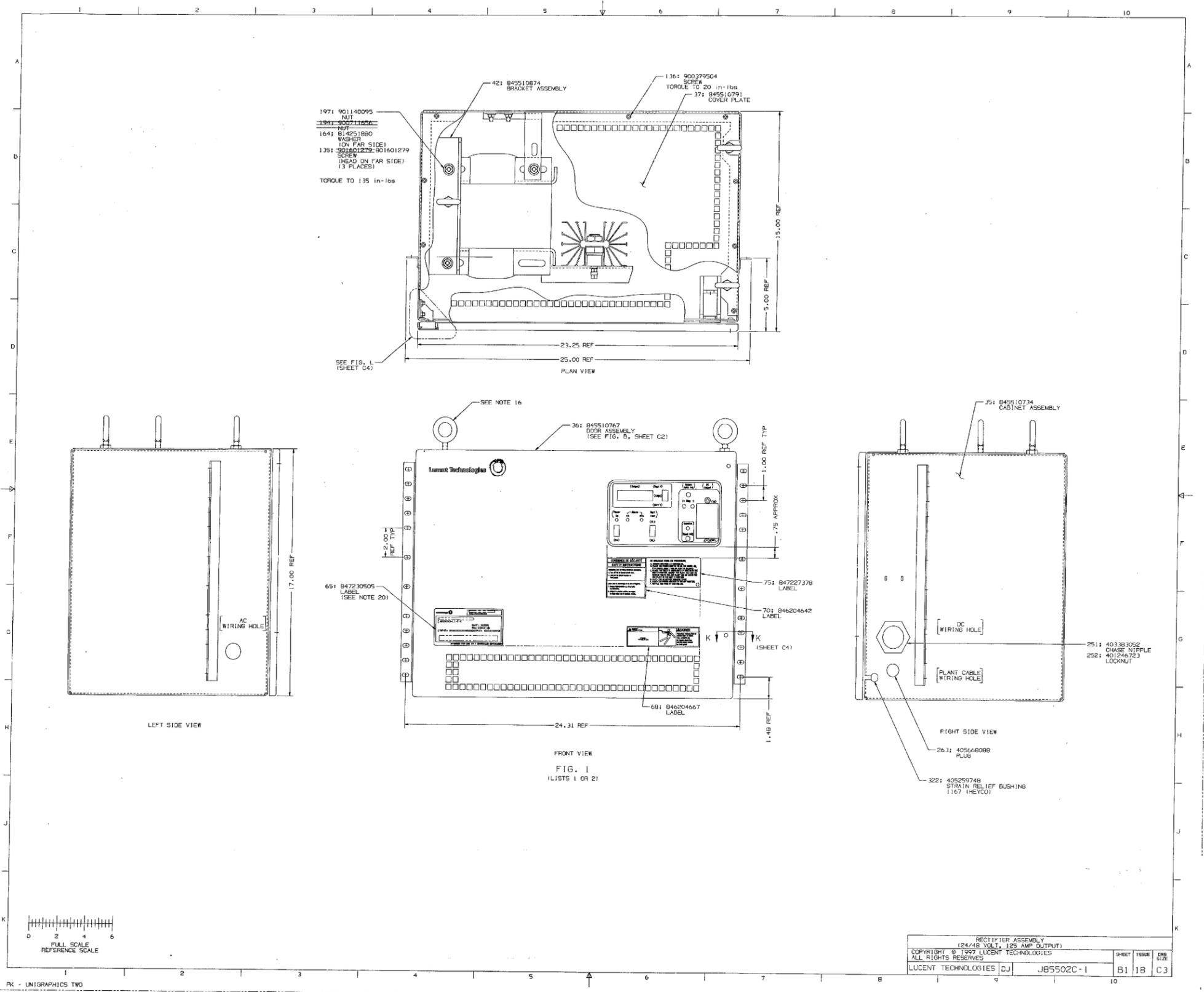
ISSUE NOTES
(CONTINUED)

SH1: NOTE 7 MODIFIED.
SH2: FIG. AC MODIFIED.
SH3: FIG. A CHG'D
200140108 TO 200146124.
SH4: FIG. B MODIFIED.
SH5: MODIFIED FIG. C.
SH6: ADDED ITEM 1, 149.
354 ADDED DLT TO ITEMS 359
AND 145.
SH7: MODIFIED FIG. F.
PDI: 96ESJ0058 CL: MF

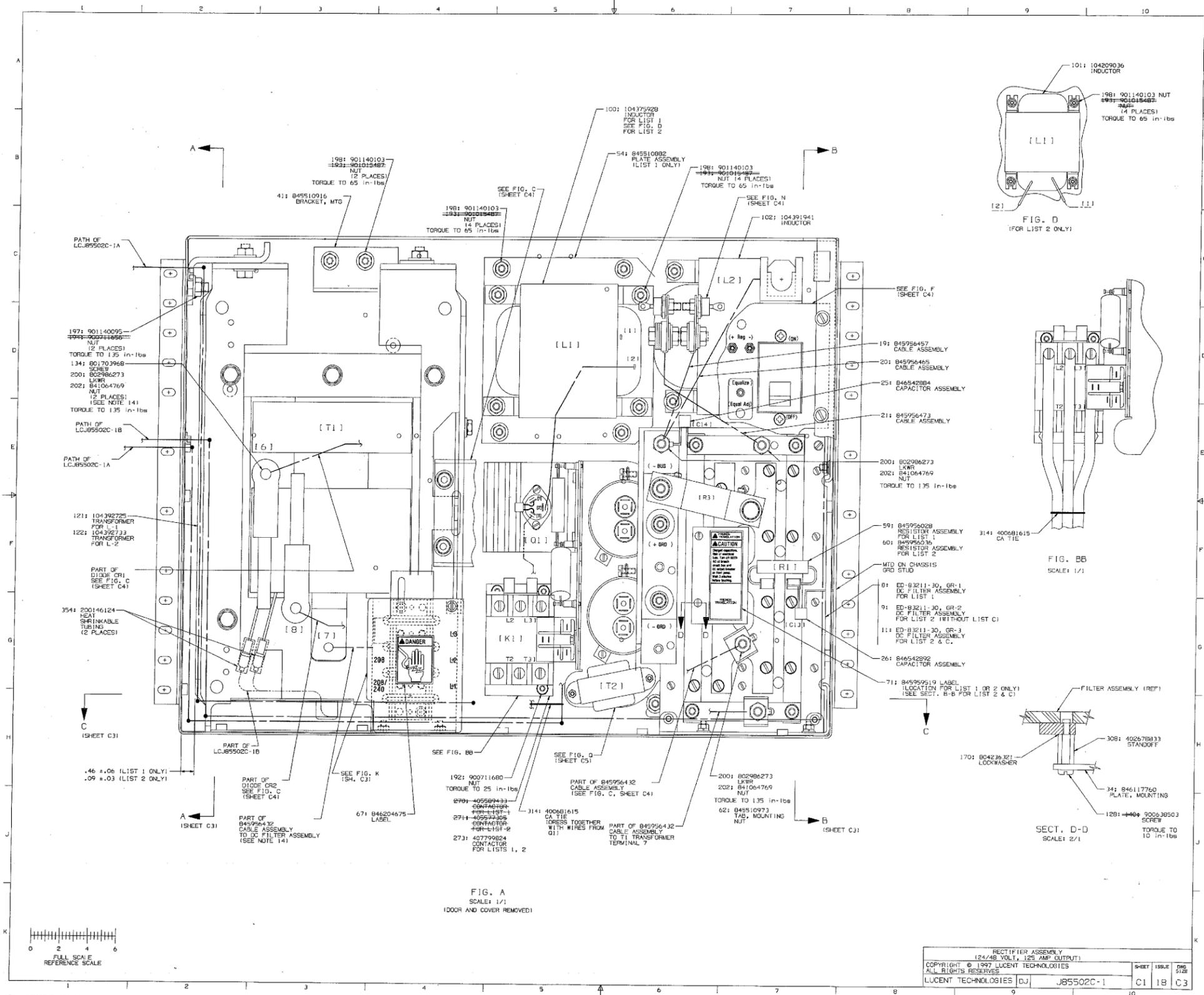
DEM	HL	DL	01-30-96	17
ACB	HL	DL	08-06-96	17.1

INCORPORATED: POINT
17.1, 17.2.
DELETED: DRAWING
SHOTS TO CURRENT FORMAT
& ISSUE NUMBER.
SH2: ADDED TABLE
DLT, FIG. AC.
REPLACED "AT&T LOGO"
WITH LUENT LOGO ON
PRODUCT ID LABEL.
SHTS B1, C6 & C7
DELETED: 845365774
LABEL.
SH1 & SH11: DELETED
ITEMS 270 & 271.
ADDED: ITEM 271.
SH3 & SH11: REPLACED
ITEM 79 WITH ITEM 79.
SH10 QTY, DELETE QTY
LIST ITEM CHANGE A D
1, 2 66 849362774 1
1, 2 79 40223118 1
1, 2 79 40589433 1
2 270 40589433 1
1, 2 271 405977305 1
1, 2 273 407799624 1
1, 2 274 40564800 1
1, 2 274 407696622 1
1, 2 275 405641196 1
1, 2 275 407696614 1
PDI: 97ESJ0711 CL: ME

MCN	HL	DL	07-11-97	18
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PK - UNIGRAPHICS TWO



RECTIFIER ASSEMBLY (24/48 VOLT, 1.25 AMP OUTPUT)		
COPYRIGHT © 1997 LUCENT TECHNOLOGIES ALL RIGHTS RESERVED	SHEET 1155.E DWG 0128	REV C1 18 C3
LUCENT TECHNOLOGIES	DJ	J85502C-1

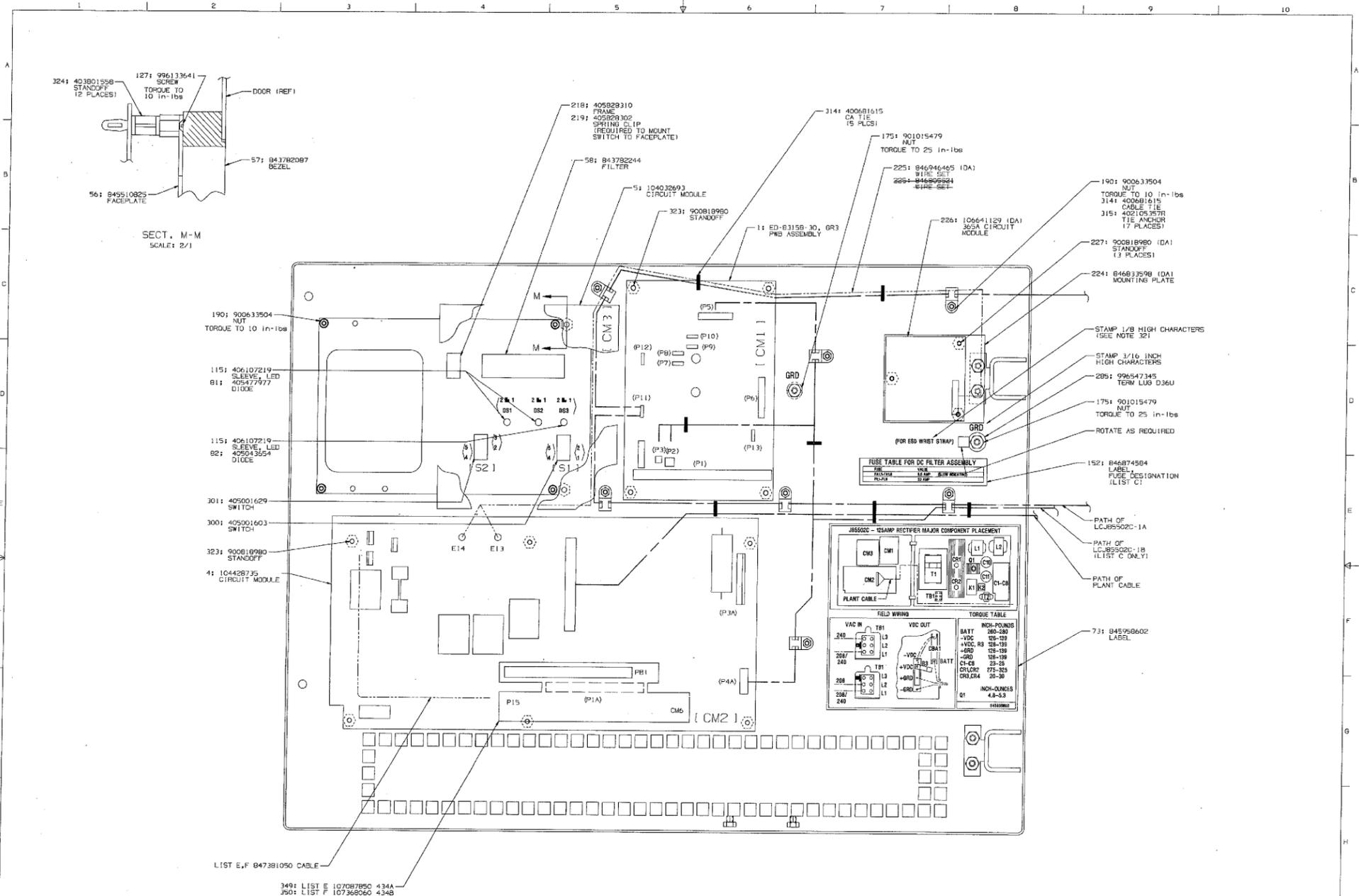


FIG. B
 SCALE: 1/1
 (REAR VIEW OF DOOR)



RECTIFIER ASSEMBLY 124/AS VOL. 1, 125 AMP (OUTPUT)		
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LUCENT TECHNOLOGIES	DJ	J85502C-1
SHEET	ISSUE	REV
C2	18	C3

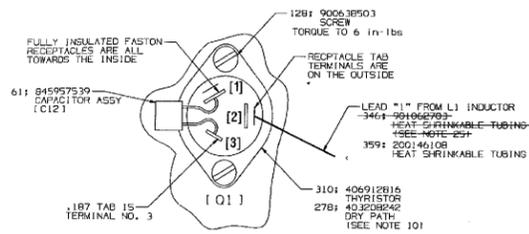
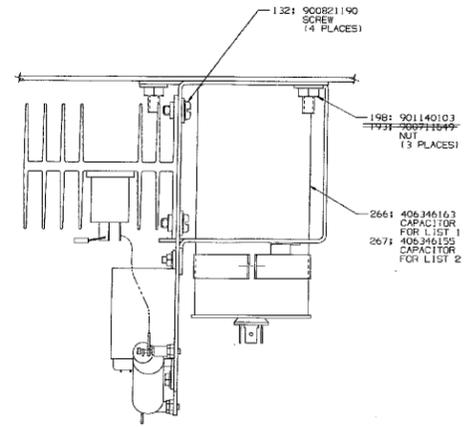
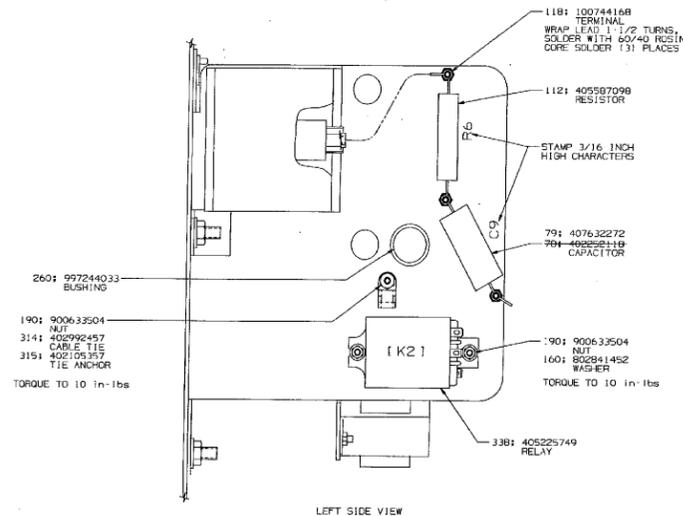


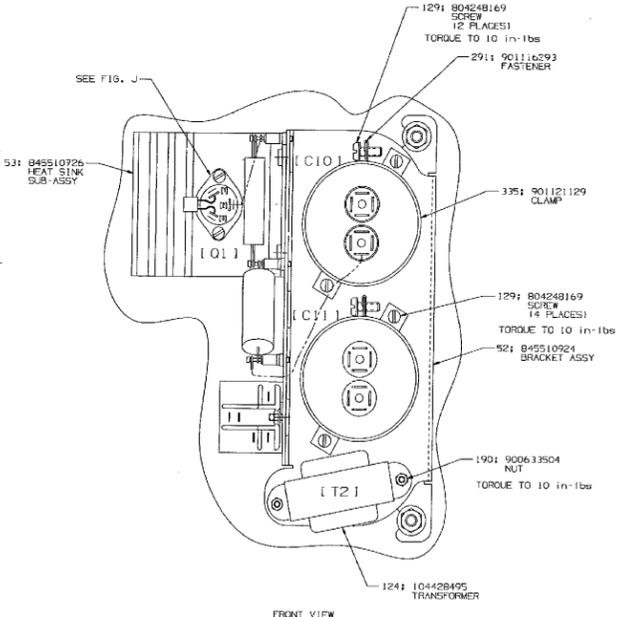
FIG. J
SCALE: 2/1



TOP VIEW



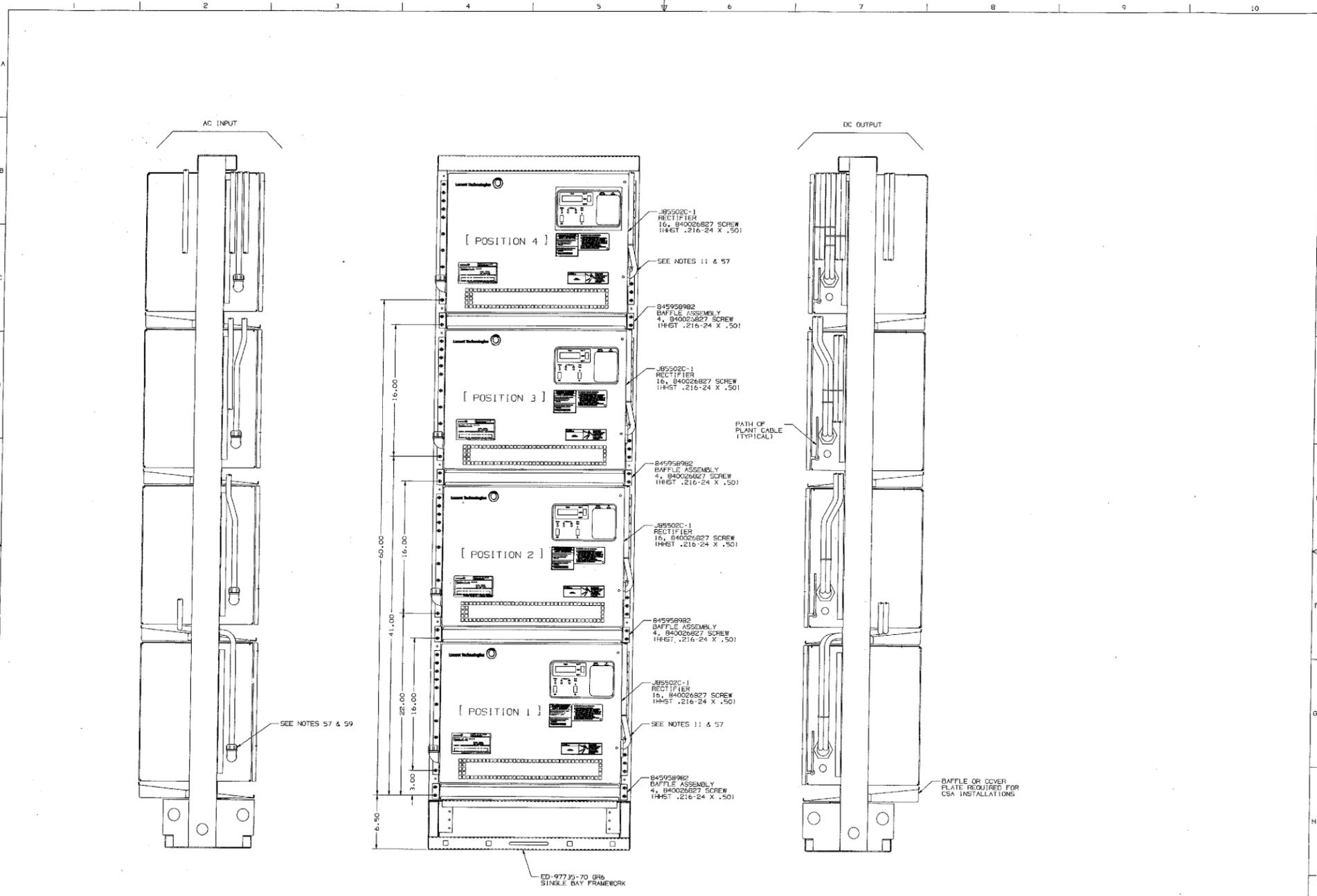
LEFT SIDE VIEW



FRONT VIEW

FIG. Q
SCALE: 1/1





LEFT SIDE VIEW

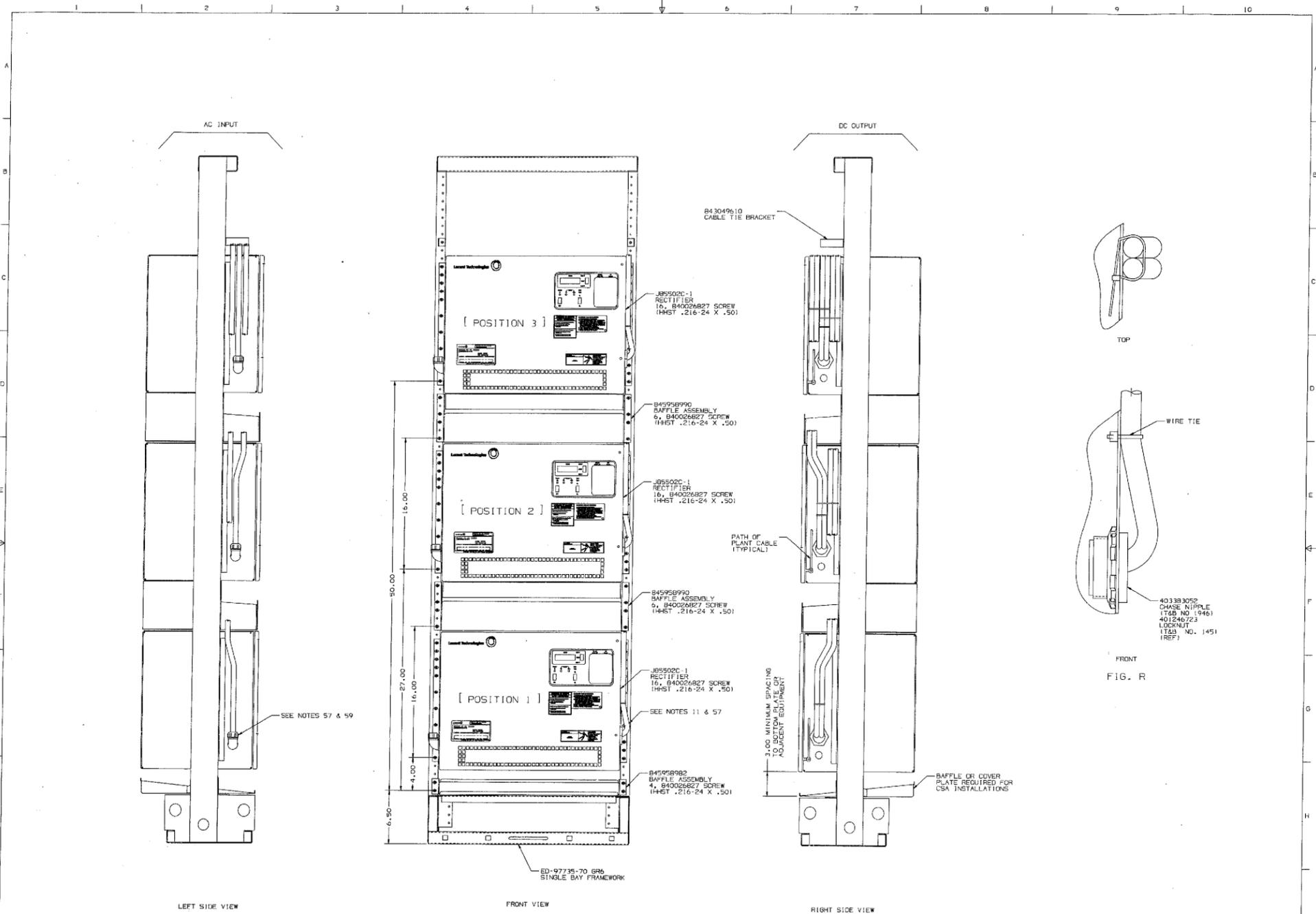
FRONT VIEW

RIGHT SIDE VIEW

FIG. AA
SCALE: 1/4
(TYPICAL ARRANGEMENT
FOR LIST 1 (24 VOLT) RECTIFIERS)



RECTIFIER ASSEMBLY (24/48 VOLT, 150 AMP OUTPUT)		
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LUCENT TECHNOLOGIES	DJ	JB5502C-1
SHEET	ISSUE	ENG. SIZE
C6	18	C3



SEE NOTES 57 & 59

SEE NOTES 11 & 57

FIG. AB
SCALE: 1/4
(TYPICAL ARRANGEMENT
FOR LIST 2 (48 VOLT) RECTIFIERS)



RECTIFIER ASSEMBLY (24/48 VOLT, 125 AMP OUTPUT)		
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LUCENT TECHNOLOGIES DJ	J85502C-1	SHEET ISSUE DWG. SIZE C7 18 C3

