

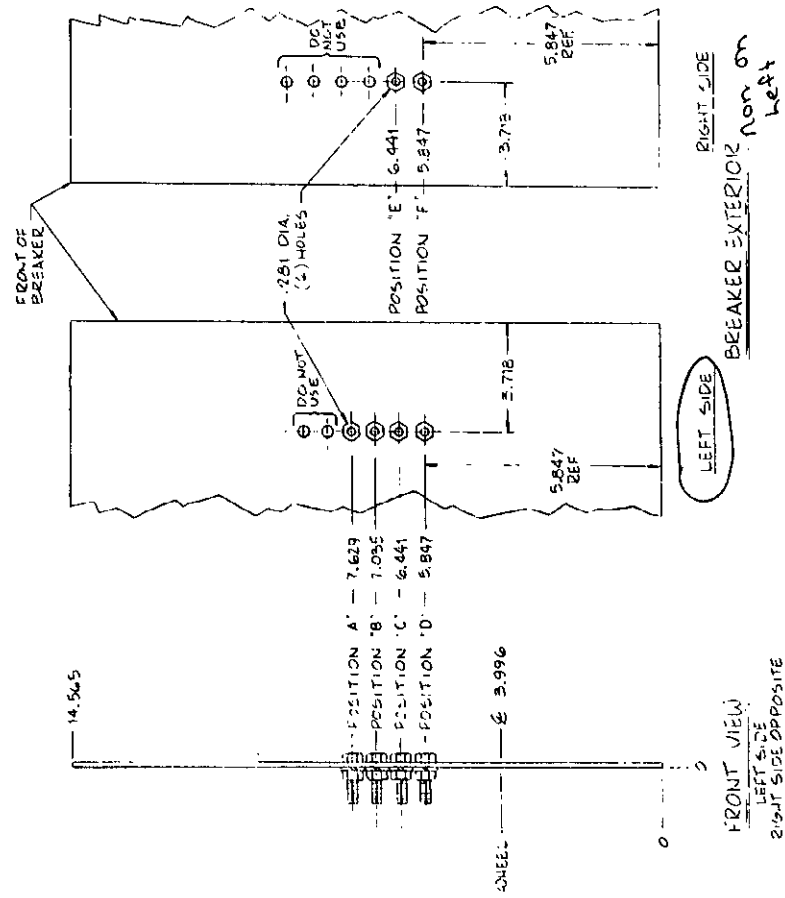
D

C

B

A

ITEM	STANDARD BREAKER	APPL. CAT. NO.	REVISION	DATE
101	MB-5	BREK-5	0	0
102	MB-5	BREK-5	1	1
103	MB-5	BREK-5	2	2
104	MB-5	BREK-5	3	3
105	MB-5	BREK-5	4	4
106	MB-5	BREK-5	5	5
107	MB-5	BREK-5	6	6
108	MB-5	BREK-5	7	7
109	MB-5	BREK-5	8	8
110	MB-5	BREK-5	9	9
111	MB-5	BREK-5	10	10
112	MB-5	BREK-5	11	11
113	MB-5	BREK-5	12	12
114	MB-5	BREK-5	13	13
115	MB-5	BREK-5	14	14
116	MB-5	BREK-5	15	15
117	MB-5	BREK-5	16	16
118	MB-5	BREK-5	17	17
119	MB-5	BREK-5	18	18
120	MB-5	BREK-5	19	19



NOTES

- INTERFERENCE ASSEMBLY REQUIREMENTS EXACTLY THREE OF THE SIX POSITIONS TO BE FULFILLED AT ALL TIMES. ASSEMBLY BLOCKS AT POSITIONS PER CHART WHERE X = ARE SHOWN.
- X = BLOCK INSTALLED
- "SPECIAL" DESIGNATED BREAKERS EQUIPPED WITH WIRE-JUMP TRIP LEVER, CABLE DRIVE/TWO LEVER, OR COMBINATION WIRE-JUMP TRIP LEVER AND CABLE DRIVE/TWO LEVER.
- ALL ITEMS A01-A20 REQUIRE (1) 9/16-18-20 HEX BOREW, (2) 5/16-18-20 HEX BOREW, AND (3) 5/16-18-20 HEX BOREW.
- 100% REJECTION BETWEEN ALL OTHER INTERFERENCE ITEMS FRONT OF BREAKER SHALL DROP TO 1.00 N. DUTYING FRAME WHEN REJECTED.

INTERCHANGE INTERFERENCE ARRANGEMENT

LAYOUT

ABB	ASEA BROWN BOVERI	CIRCUIT BREAKER DIVISION	L-13237	2
DATE: 7-1-75	DATE: 7-1-75	DATE: 7-1-75	DATE: 7-1-75	DATE: 7-1-75
BY: [Signature]	BY: [Signature]	BY: [Signature]	BY: [Signature]	BY: [Signature]
DATE: 7-1-75	DATE: 7-1-75	DATE: 7-1-75	DATE: 7-1-75	DATE: 7-1-75

NO.	REVISIONS	BY	DATE
1		BY: [Signature]	DATE: 7-1-75
2		BY: [Signature]	DATE: 7-1-75