

Panelboard Connector Kits (1960 to 1990)

Application Note

CAUTION:

Old panelboards may not be able to handle the interrupting means of Series C Breakers. Only use a breaker for which a connector exists for that panelboard. Any applications that cannot be satisfied by the listed connector kits should be referred to Eaton.

USE OF A BREAKER IN A PANELBOARD FOR WHICH THEY ARE NOT INTENDED FOR, COULD RESULT IN SERIOUS DAMAGE AND/OR PERSONAL INJURY.

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CDP Panaflex Aluminum (Up to Late 1990)

Catalogue No.	Description
1A00759G05	1,2,3 POLE HFB BREAKER (old EB / EHB / FB)
572B718G07	2, 3 POLE CA/CAH - OBSOLETE
572B718G11	2,3 POLE KA/HKA/DA/LB/HLB - OBSOLETE
572B718G09	2,3 POLE HLA - 600 A MAX. (old LA)
8985A09G03	2,3 POLE DK BREAKER (240V only)
1A00759G05*	1,2,3 POLE SERIES C F-FRAME BREAKER 150 A MAX. *
8985A09G06*	2,3 POLE SERIES C K-FRAME*

*** CAUTION:** Use the following kits ONLY on retrofitted panels identified by a light blue label next to the panel rating label **IF NO BLUE LABEL, DO NOT USE!**

Application Notes:

- 1) CDP Panaflex Aluminum panelboards that have not been retrofitted are not built to handle the means of interrupting of Series C breakers. Failure to follow the above application table could result in serious damage and personal injury.
- 2) Connector kits for Series C 600A LD and higher do not exist for CDP Panaflex.

CDP Copper Panel (1976 to Late 1990)

Catalogue No.	Description
1916B93G04	FOR 2 EB / FB / HFB BREAKERS - 150A max breaker.
1916B93G08	FOR 2 CA/CAH BREAKERS - OBSOLETE
1916B93G07	FOR 2 LB/HLB BREAKERS - OBSOLETE
1916B93G06	FOR 2 HLA BREAKERS - 600A max. (old LA)
1916B93G09	FOR 1 HMA BREAKER (old MA)
1916B93G04	FOR 2 SERIES C F-FRAME BREAKERS - 150 A MAX.
5106A10G98	Line insulation kit REQUIRED for 2 pole HFD / FDC at 600V
5106A10G99	Line insulation kit REQUIRED for 3 pole HFD / FDC at 600V
8985A09G02	FOR 2 SERIES C K-FRAME BREAKERS

CDP Copper Panel (Approx. 1960 to 1975)

Catalogue No.	Description
572B482G06	FOR 2 HFB BREAKERS (old EB / FB) (480V max-- 600V HFB Not available)
572B482G01	FOR 2 KA/HKA BREAKERS - OBSOLETE
572B482G15	FOR 2 LB/HLB BREAKERS - OBSOLETE
572B482G02	FOR 2 HLA BREAKERS 600A MAX (old LA)
572B482G09	FOR 1 HMA BREAKER (old MA)