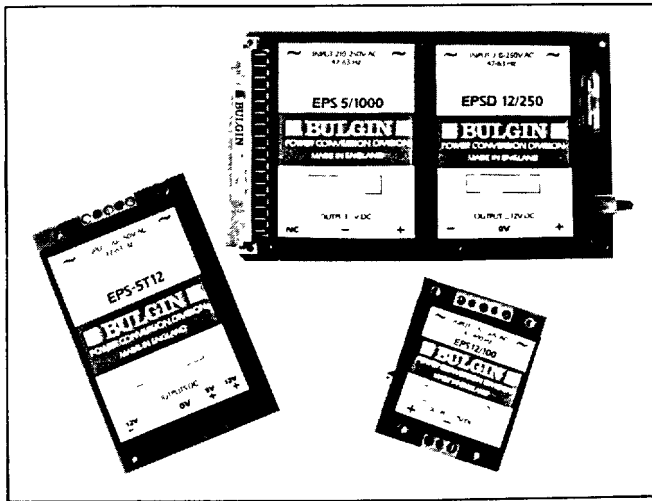


PCB MOUNTING PANELS



A range of printed circuit boards suitable for use with the majority of Bulgin encapsulated linear power supplies and DC-DC converters. Units can be supplied assembled and fully tested to special order or as blank boards for customer use.

TYPE No. MP 1

Suitable for 1 watt linear encapsulated power supplies

TYPE No. MP 5

Suitable for 5 watt linear encapsulated power supplies and the majority of 15 watt DC-DC converters.

TYPE No. MP 5A

Suitable for 5 watt dual input encapsulated linear power supplies

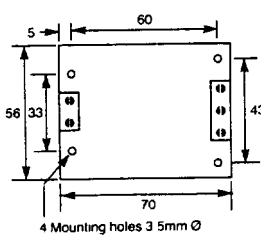
TYPE No. ECMP 1

A Eurocard board suitable for use with any two encapsulated units. Fitted with a DIN 41612 D32 connector, fuseholder and L.E.D.

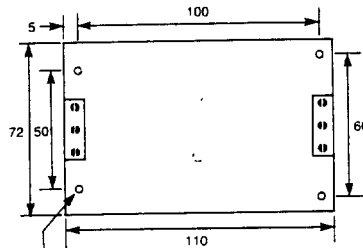
TYPE No. ECMP 2

As ECMP 1 but fitted with DIN 41612 H15 Connector

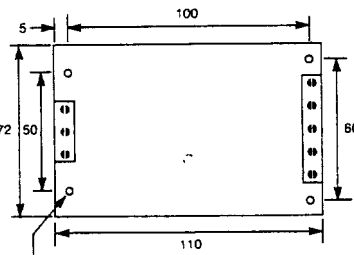
Mechanical & Connection Data



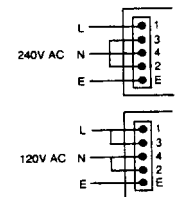
MP 1



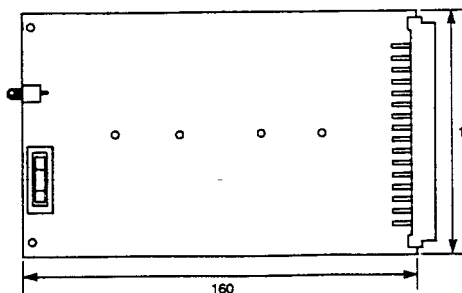
MP 5



MP 5A



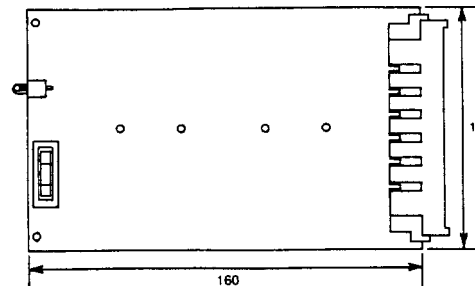
Note
On models MP1 5 and 5A the 4 mounting holes are all connected to the earth terminal via copper track



ECMP 1

- D32**
ECMP 1 (14125/000)
- 1 2 O/P2+
 - 3 4 O/P2-
 - 5 6 O/P20V
 - 7 8 -
 - 9 10 O/P1+
 - 11 12 O/P1-
 - 13 14 O/P1 0V
 - 15 16 -
 - 17 18 -
 - 19 20 -
 - 21 22 -
 - 23 24 LIVE
 - 25,26 -
 - 27 28 NEUTRAL
 - 29,30 NEUTRAL
 - 31 32 -

Single output power supplies use O/P+ and O/P 0V pins



ECMP 2

- H15**
ECMP 2 (14211/000)
- 4 O/P2+
 - 6 O/P2-
 - 8 O/P20V
 - 10 -
 - 12 O/P1+
 - 14 O/P1-
 - 18 O/P1 0V
 - 18 -
 - 20 -
 - 22 LIVE
 - 24 LIVE
 - 26 -
 - 28 NEUTRAL
 - 30 NEUTRAL
 - 32 -