

Introducing High Power Terminal Block 15.0mm Pitch



High Power Terminal Block 15.0mm Pitch



KEY FEATURES

- Screw termination
- Side wire entry
- 15.0mm pin spacing
- Molded to size

DESCRIPTION

High Power Terminal Block. One piece design, printed circuit board mount block on 15.0mm pin spacing, rated for up to 125 amps

APPLICATIONS

Instances where very high current must be brought on the PCB. Including both field and factory wiring applications such as:

- Power Supplies
- Variable Frequency Drives
- Motor Controls

ELECTRICAL

UL rated for 600 volts, 125 amps

MECHANICAL

Suggested screw torque is 30 in-lbs

Operating temperatures are -40° to 105° C

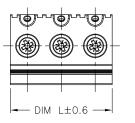
MATERIALS

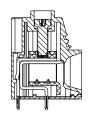
UL94V-0 rated Polyamide

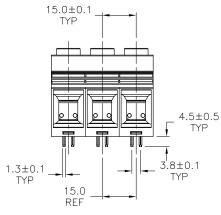


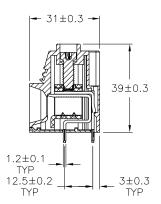
PRODUCT DIMENSIONS











PRODUCT OFFERING

• 1986242-2	2 position, green
• 1986242-3	3 position, green
• 1986242-4	4 position, green
• 1986242-5	5 position, green
• 1986242-6	6 position, green
• 1986242-7	7 position, green
• 1986242-8	8 position, green

APPLICATION TOOLING

None required

FOR MORE INFORMATION

Technical Support

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