



TERMINAL BLOCK DESIGN CRITERIA

Curtis has the capability to work with you from design to delivery on terminal blocks to meet your exact mechanical and electrical requirements.

Please fill in the information below to help us get started.

Information We Need From You

Date:

Contact Information

Company :

Address, City, State, ZIP:

Contact Name:

Contact Phone:

Contact e-mail:

Contact Fax:

Product Information

Customer End Product:

- New Program Existing Manufacturer & competitive part numbers (if applicable)
 Existing Program/End Application

EAU:

Target Price:

Samples Required?

- Yes No

Qty:

Date Reqd.:

Molded Part Specifications

Voltage Rating (Volts):

- AC DC

Current Rating (Amps):

Number of Positions:

- Number of Rows: Single Double

Screw Terminal Size:

Connecting Wire Gauge Size (AWG):

Bottom Termination Type:

- None (Flush Mount) PCB Pin, Straight PCB Pin, Right Angle
 Wire Wrap/Solder Pin, straight Wire Wrap/Solder Pin, right angle Quick Connect: .110"

Safety Agency Requirements:

.250"

UL 1059

CSA C22.2 No. 8

TUV/VDE

CE

Other:

Other:

Other:

None

Additional

Information: