# Pluggable Terminal Block

## 3.5 mm Pitch



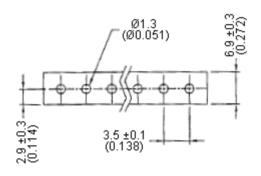


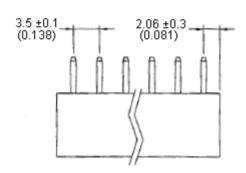
#### Features:

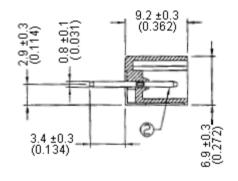
- Vertical header
- Closed ends

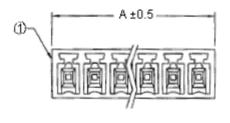


#### **PCB** Layout









Dimensions: Millimetres (Inches)

#### **Specifications:**

Rated voltage : 150 V ac Rated current : 12 A

Housing material : Polyamide 66

Solder pin : 0.8 mm, brass, tin plated

Operating temperature : -40°C to +105°C

PCB hole diameter : Ø1.3 mm

UL File Number E330595

# Pluggable Terminal Block

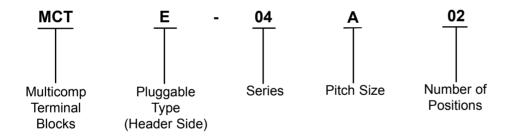




### **Specification Table**

Description	A (mm)	A (Inch)	Part Number
Pluggable Terminal Block-Vertical Header / Closed Ends / 3.5 mm Pitch	7.6	0.299	MCTE-04A02
Pluggable Terminal Block-Vertical Header / Closed Ends / 3.5 mm Pitch	11.1	0.437	MCTE-04A03
Pluggable Terminal Block-Vertical Header / Closed Ends / 3.5 mm Pitch	14.6	0.575	MCTE-04A04
Pluggable Terminal Block-Vertical Header / Closed Ends / 3.5 mm Pitch	18.1	0.713	MCTE-04A05
Pluggable Terminal Block-Vertical Header / Closed Ends / 3.5 mm Pitch	21.6	0.85	MCTE-04A06
Pluggable Terminal Block-Vertical Header / Closed Ends / 3.5 mm Pitch	25.1	0.988	MCTE-04A07
Pluggable Terminal Block-Vertical Header / Closed Ends / 3.5 mm Pitch	28.6	1.126	MCTE-04A08
Pluggable Terminal Block-Vertical Header / Closed Ends / 3.5 mm Pitch	32.1	1.264	MCTE-04A09
Pluggable Terminal Block-Vertical Header / Closed Ends / 3.5 mm Pitch	35.6	1.402	MCTE-04A10
Pluggable Terminal Block-Vertical Header / Closed Ends / 3.5 mm Pitch	39.1	1.539	MCTE-04A11
Pluggable Terminal Block-Vertical Header / Closed Ends / 3.5 mm Pitch	42.6	1.677	MCTE-04A12

### **Part Number Explanation:**



Pitch Size : A = 3.5 mm

**Number of Positions** : 02 = 2, 03 = 3, 04 = 4, 05 = 5, 06 = 6, 07 = 7, 08 = 8, 09 = 9, 10 = 10, 11 = 11 and 12 = 12 Positions

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