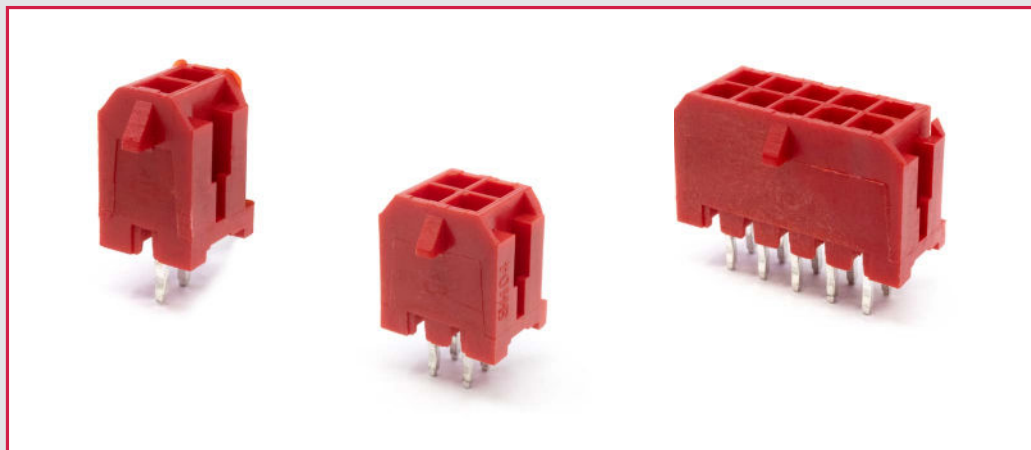
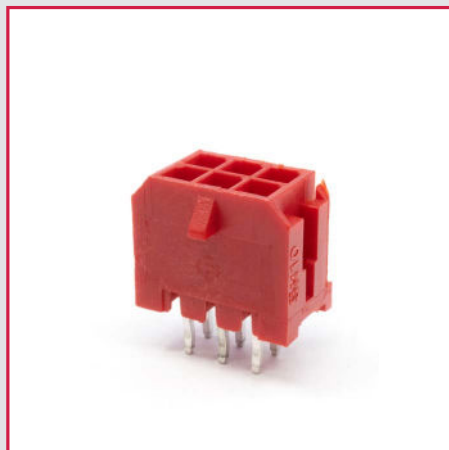


ECM3026 PCB HEADER



SPECIFICATIONS

Voltage Rating: 250VAC
Current Rating: 5A max
Housing: PA66, UL94V-0
Insulation Resistance: 100Mohm min
Withstanding: 100Mohm min
Operating Temperature: -25°C to +85°C
Poles: 2-10
Wire Range: 28-22AWG

FEATURES & BENEFITS

Free Hanging 3mm spacing
Wire to Wire Receptacle to Plug system
Compatible with ECM3022 Series
Low Profile Design
2 to 10 Poles

PART NUMBER CONFIGURATOR

Series

ECM3026

Function

02 - 2 Pins
04 - 4 Pins
06 - 6 Pins
10 - 10 Pins

Color

R - Red

NOTES:

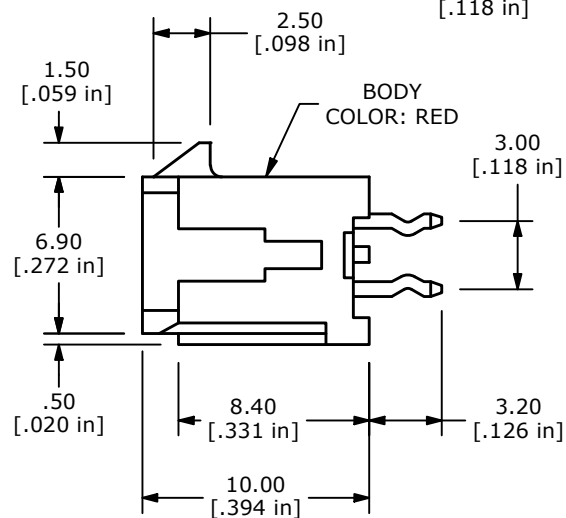
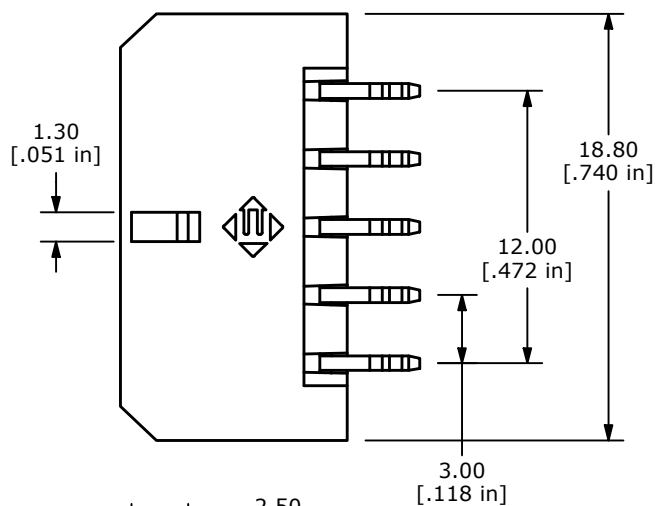
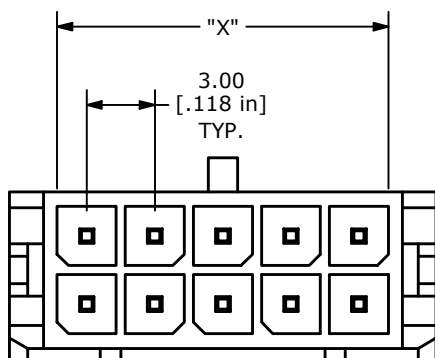
Specifications based on using ESW Crimp Terminals (Sold Separately)

Specifications subject to change without notice 5/14/2025

ECM3026 PCB HEADER

BODY DIMENSIONS

OBJECT NAME	NO. OF POS.	DIM "X"
ECM302602R	2	2.60 [.118 in]
ECM302604R	4	5.60 [.220 in]
ECM302606R	6	8.60 [.339 in]
ECM302610R	10	14.60 [.575 in]



ECM3026 PCB HEADER

PIN POSITIONS

