

Series EM2218

Header with Flanges; (Mates with EM2118, EM3118 Series); 5.08 Centers

SPECIFICATIONS:

Rating: 12A, 300V

Center Spacing: 0.20" (5.08mm)

Housing Material: UL rated 94V0 Thermoplastic

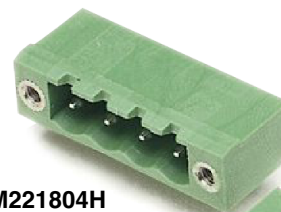
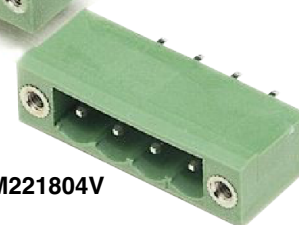
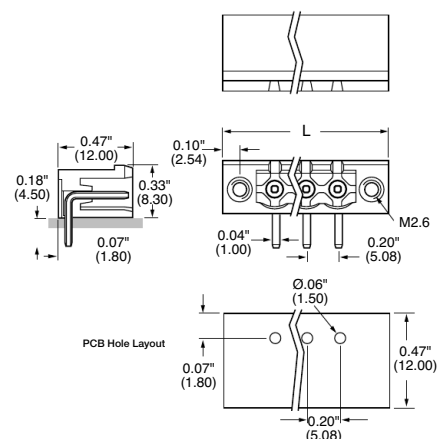
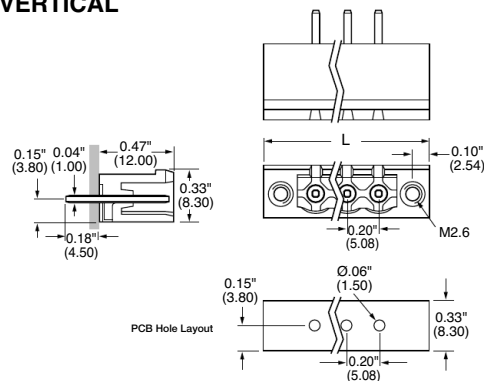
Contact Material: Tin-Plated Brass

Operating Temperature: 105°C (221°F) max., -55°C (-67°F) min.

Recommended PCB Hole Diameters: 0.059" (1.50mm)

Construction: Mold-to-Length

Agency Information:  File E62622; CE Certified

EM221804H**EM221804V****Dimensions - in (mm)****HORIZONTAL****VERTICAL****Part Numbering System**

Inches (Millimeters)

Series**EM2218****# of Poles****02 to 22****Orientation****H - Horizontal****V - Vertical**

Mating Plugs: EM2118 pg. 96
EM3118 pg. 97

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Eaton:

<u>EM221802H</u>	<u>EM221803H</u>	<u>EM221803V</u>	<u>EM221804H</u>	<u>EM221804V</u>	<u>EM221806H</u>	<u>EM221806V</u>	<u>EM221808H</u>
<u>EM221810H</u>	<u>EM221810V</u>	<u>EM221812H</u>	<u>EM221814V</u>	<u>EM221816H</u>	<u>EM221818H</u>	<u>EM221817H</u>	<u>EM221820H</u>
<u>EM221815H</u>	<u>EM221819V</u>	<u>EM221811V</u>	<u>EM221809H</u>	<u>EM221809V</u>	<u>EM221807H</u>	<u>EM221802V</u>	<u>EM221807V</u>
<u>EM221808V</u>	<u>EM221805V</u>	<u>EM221814H</u>	<u>EM221820V</u>	<u>EM221813V</u>	<u>EM221815V</u>	<u>EM221817V</u>	<u>EM221805H</u>
<u>EM221818V</u>	<u>EM221819H</u>	<u>EM221812V</u>	<u>EM221816V</u>	<u>EM221811H</u>	<u>EM221813H</u>		