

EM2221 Series**EuroMag Terminal Blocks**

Closed Header; (Mates with EM3533 Series);
3.50 Centers

SPECIFICATIONS

Rating: 10A, 300V

Center Spacing: 0.138" (3.50mm)

Housing Material: UL rated 94V0 Thermoplastic

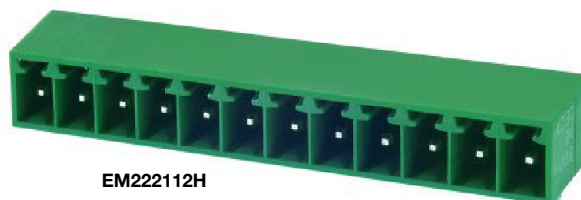
Contact Material: Brass Tin-Plated

Operating Temperature: 105°C (221°F) max., -40°C (-40°F) min.

Recommended PCB Hole Diameters: 0.055" (1.40mm)

Construction: Mold-to-Length

Agency Information:  File E62622; CE Certified



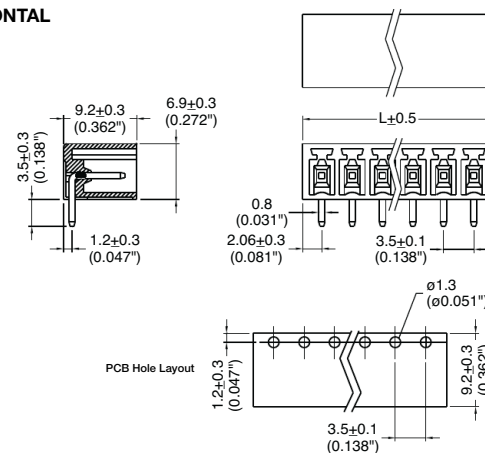
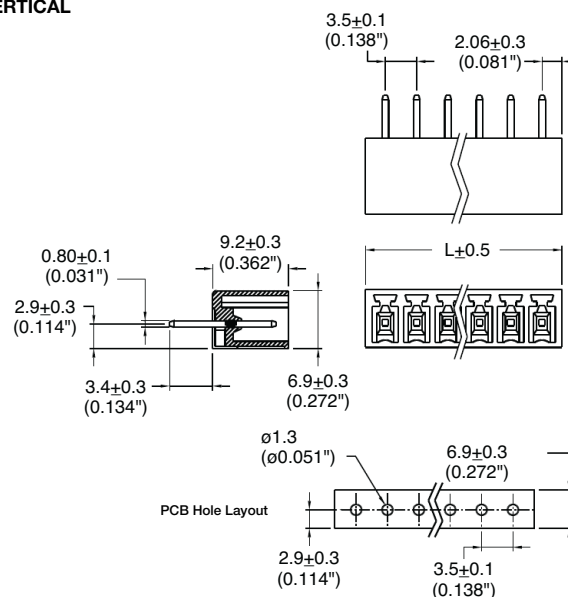
EM222112H



EM222108V

Poles	L (mm)
2	7.6
3	11.1
4	14.6
5	18.1
6	21.6
7	25.1
8	28.6
9	32.1
10	35.6
11	39.1
12	42.6
13	42.1
14	49.6

To convert to inches, divide by 25.4

Dimensions - mm (in)**HORIZONTAL****VERTICAL****Part Numbering System****Series****EM2221****# of Poles****02 to 14****Orientation****H****H** - horizontal**V** - vertical

Mating Plug: EM3533 pg. 74

Terminal Blocks:
Single RowEuroMag Series
Plug & HeaderEdge Connectors,
One-Sided BoardsCompliance
References

Mouser Electronics

Authorized Distributor

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

Eaton:

[EM222104H](#) [EM222110H](#) [EM222112H](#) [EM222106V](#) [EM222111V](#) [EM222105H](#) [EM222106H](#) [EM222107V](#)
[EM222109H](#) [EM222110V](#) [EM222112V](#) [EM222103H](#) [EM222104V](#) [EM222109V](#) [EM222111H](#) [EM222114H](#)
[EM222113V](#) [EM222107H](#) [EM222103V](#) [EM222105V](#) [EM222113H](#) [EM222114V](#)