

DIN 41612 MALE H15 TYPE



2313 SERIES. Male Right Angle PCB Type.

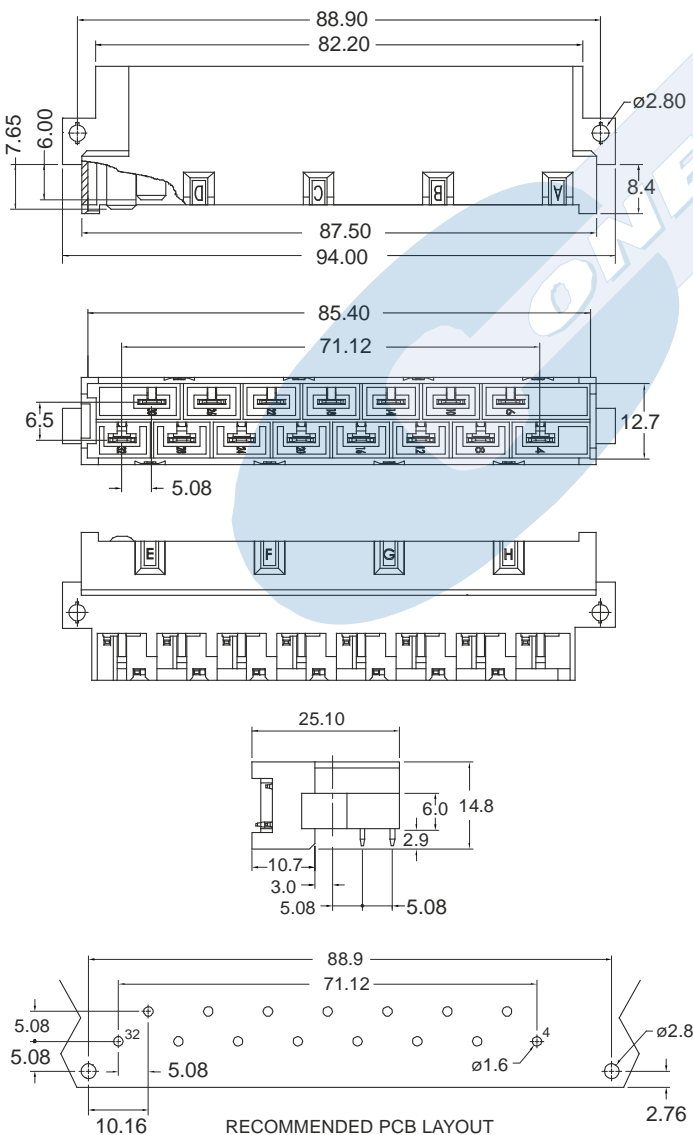
General Features

- Available in 15 circuits
- Mates with male H15 Type 2312 series
- Optional extended contact (8.40 mm.)
- Different selective gold plating in contact and tail area

Materials

- Insulator: PBT+GF UL 94 V-0
- Contact: Brass
- Operating temperature: -40°C to + 85°C
- RoHS compliant

Dimension information



Electrical Features

- Voltage rating: < 250 V
- Current rating: < 15A
- Contact resistance: < 15 m Ω
- Dielectric Withstanding Voltage: 3100 V AC/minute
- Insulation Resistance: >1000 M Ω

Mechanical Features

- Insertion force receptacle / plug: < 0.60 Kg/pin
- Unmating force receptacle / plug: >0.02 Kg/pin
- Durability: 50 cycles min. according gold plating thickness

Ordering Information:

2313- **T-** **XX-** **C**
 1 2 3 4

1. Connector Series

2. (T) Contact Plating

- T = 1. Silver plating

3. (XX) Circuits Configuration

- 15. For 15 circuits

4. (C) Contact Options

- 1. Standard pin length contact area 6.90 mm.

