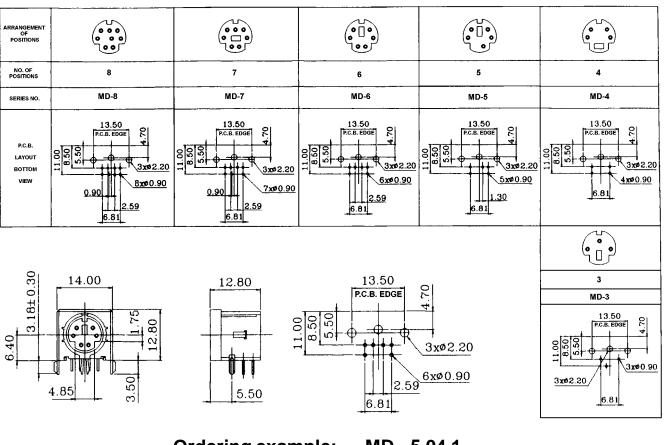
# Series: MD

## Mini-Din

### Ratings:

Current Voltage Operating Temperture Contact Shield 1A Max. 30 VAC RMS -55°C / +105°C Phosphor Bronze Copper Alloy





Ordering example: MD - 5 04 1

## **ORDERING PROCEDURE**

 $1 - 2 \quad 3 \quad 4 - 5$ 1) Series
2) Number of Positions
3) Shielding  $00 = \text{Non-Shielded} \\ 04 = 4 \text{ Wall Shielded} \\ 05 = 5 \text{ Wall Shielded} \\ 05 = 5 \text{ Wall Shielded} \\ 4) \text{ Plating}$   $1 = \text{Full Gold Flash} \\ 5 = \text{Tin} \\ 6 = \text{Selective Gold Flash} \\ \end{cases}$ 

5) Option B = Board locks

# **Specifications**

## **EuroDin Series:**

## DIN

#### Ratings:

Current Dielectric strength Contact resistance Insulation resistance Operating temperature

#### Material:

Plastic Contact 2A 1000V RMS for 1 minute. 30mΩ max. 1000MΩ min. -55°C / +105°C

PBT Glass filled, UL94V-0 Male - Brass Female - Phosphor Bronze

### **ORDERING PROCEDURE**

1	-	2	3	4	5

1) Series

2) Size:

H = Half F = Full

#### 3) Number of Positions

4) Gender:

P = Male

S = Female

5) Plating:

6 = Selective flash gold (standard)

8 = Selective 30µ gold\*

\*May require minimums