DUAL ROW TOP ENTRY SMT HEADER



1336 SERIES. 1.27 x 1.27 mm. (0.050 x 0.050") pitch.

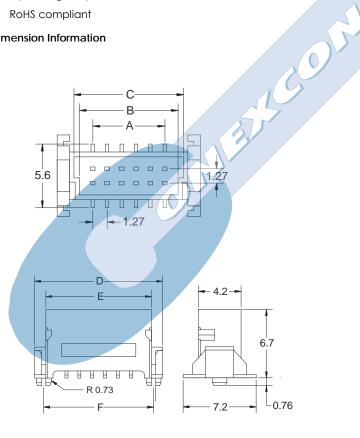
General Features

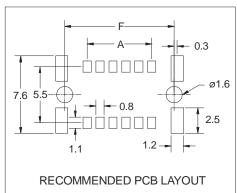
- Available in 6, 8, 10, 12, 14, 16, 20, 22, 26, 30, 34, 36, 40, 44, 50, 60, 68 and 80 circuits
- Mates with IDC connectors 1335 series
- Gold plated 0.40 x 0.30 mm pin
- Fully shrouded with polarized slot
- High profile 6.70 mm

Materials

- Insulator: LCP, glass reinforced, rated UL 94V-0
- Terminal: Phosphor bronze
- Operating temperature. -25°C to +85°C
- RoHS compliant

Dimension Information



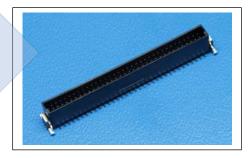


Electrical Features

- Voltage rating: < 250V
- Current rating: < 1 A
- Contact resistance: < 30 mΩ
- Dielectric withstanding Voltage: 250 V AC/minute
- Insulation resistance: >1000 $M\Omega$

Mechanical Features

Durability: 50 Cycles



Ordering Information:

- 1. Connector Series
- 2. (T) Contact Plating
- T = 2. Tin plated
- T = 3. Gold flash over nickel Recommended Finish
- T = 5. 15µ" gold over nickel
- T = 6.30µ" gold over nickel
- 3. (XX) Number of circuits
- Available in 6 through 80 circuits
- 5. (E) = Packing Options
- E = 1. Tube + Pad
- E = 2. Reel + Pad

Dimensions: (In mm.)

$$A = 1.27 \left(\frac{XX}{2} - 1 \right) \qquad \qquad B = 1.27 \left(\frac{XX}{2} \right) + 1.08$$

C=1.27
$$\left(\frac{XX}{2}\right)$$
 + 2.06 D=1.27 $\left(\frac{XX}{2}\right)$ + 4.98

$$E = 1.27 \left(\frac{XX}{2} \right) + 2.78$$
 $F = 1.27 \left(\frac{XX}{2} \right) + 3.19$

(XX) = Number of circuits