

# DUAL ROW STRAIGHT HEADER SMT

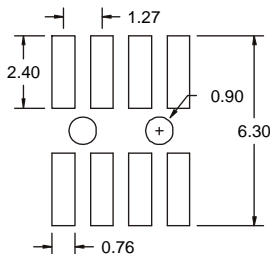
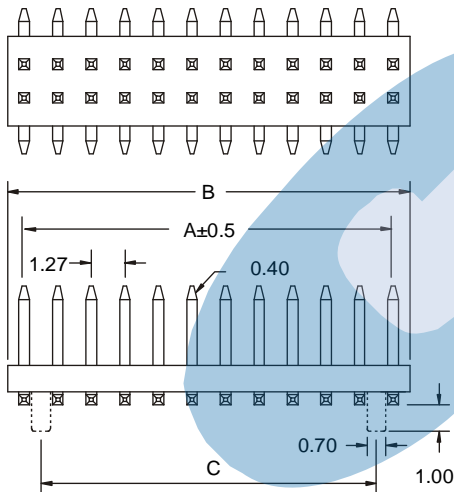
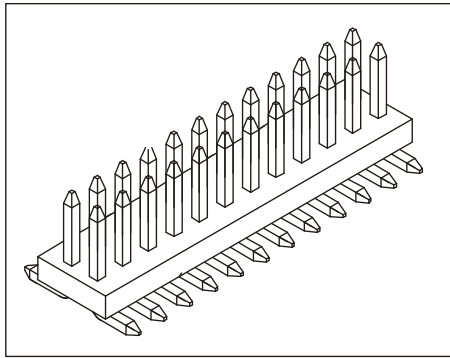


## 1360 SERIES. 1.27 x 1.27mm(0.050 x 0.050"). Optional Fixing Post. SMT

### Features

- Available in 10 through 100 circuits
- Mates with 1.27mm(.050") dual row housing and socket
- Insulator Material: Nylon 6T
- 0.40mm square pin in copper alloy
- Pin length and plating options are available
- For other options consult the Sales Office

### Dimensional Information



RECOMMENDED PCB LAYOUT

### Ordering and Dimensional Information

**1360 - T- XX- L- P- S- E**  
 1 2 3 4 5 6 7

#### 1. Connector Series

#### 2. (T) Plating Options

- T = 2. Tin plated
- T = 3. Gold flash over 50µ" nickel  
Recommended Finish
- T = 4. 10µ" gold over 50µ" nickel
- T = 5. 15µ" gold over 50µ" nickel
- T = 6. 30µ" gold over 50µ" nickel

#### 3. (XX) Circuit Size

- Available in 10 to 100 circuits  
(For 100 circuits change XX for 00)

#### 4. (L) Insulator Options

- L = 1. D = 1.50 mm.
- L = 2. D = 2.00 mm.
- L = 3. D = 2.50 mm.

#### 5.(P) Locating Peg Options

- P = 1. W/O Locating Peg
- P = 2. WHIT Locating Peg

#### 6.(S) Pin length

- S = 1. Dim. H = 3.00 mm.
- S = 2. Dim. H = 1.50 mm.
- S = 3. Dim. H = 1.90 mm.
- S = 4. Dim. H = 11.50 mm.

#### 6. (E) Packing Options

- E = 1. PAD + TUBE
- E = 2. PAD + REEL

### DIMENSIONS:

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

XX = Circuit Size