

# ZIF – Type Connector

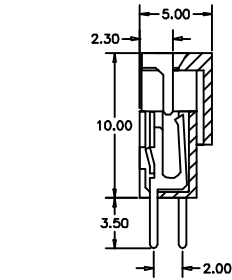
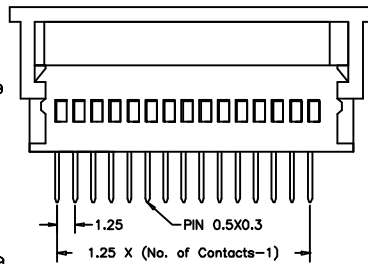
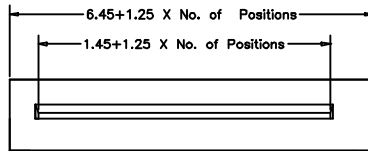
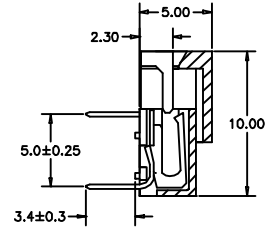
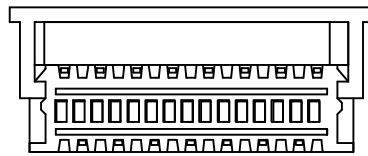
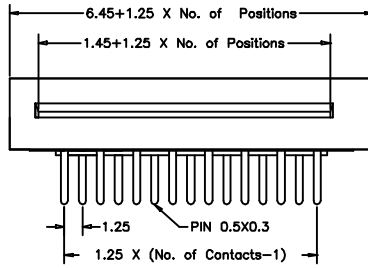
For 0.049" (1.25mm) Center FPC/FFC

## APPLICATION AND FEATURES

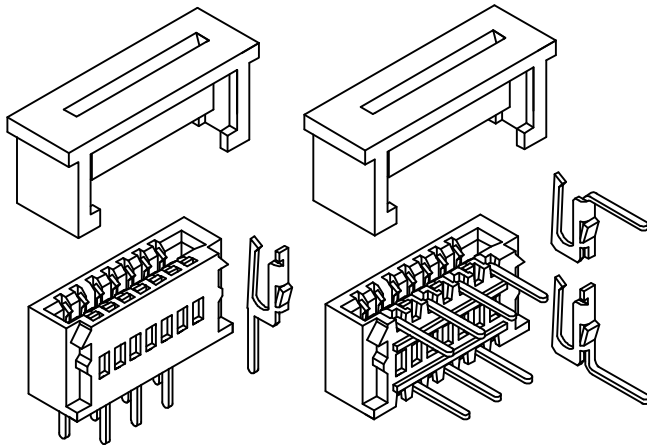
1. Compact, low profile and 0.049" (1.25mm) design for space saving and closer packaging densities.
2. Zero insertion force, firmly locks with snap.
3. Mate with Flexible Printed Circuit.

## SPECIFICATIONS

Current Rating: 1 Amp  
 Insulator resistance: 5000 Megohms min.  
 Contact resistance: 20 m ohms max.  
 Dielectric withstanding: AC 500 V  
 Operating Temperature: -25°C ~ +85°C  
 Contact Material: Phosphor bronze  
 Insulator Material: Polyester, UL 94V-0  
 © Standard: Nylon-6T  
 Finish: Tin plated



unit:mm



## How to order

Please replace "X" with appropriate coding listed in the tables below

OLD P/N / NEW P/N

(ZIF) Z I F - X X X - X - X

### Number of Contacts

No. of contact = Code
03 to 30 Contacts

### Connector Type

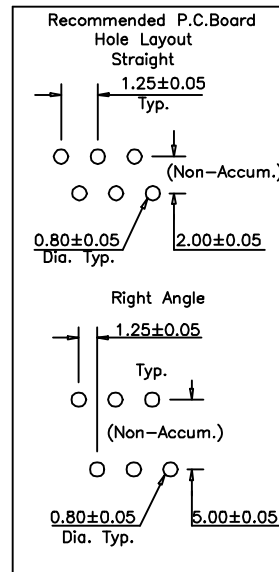
Definition	Code
Straight	S
Right Angle	R

### Contact Plating

Definition	Code
© Tin plated:	A

### Pin Length mm

S:3.50
R:3.40



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