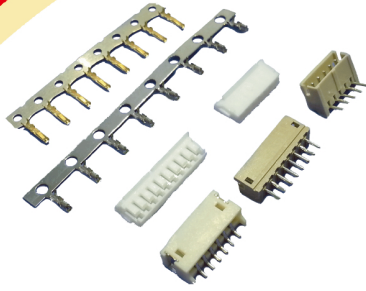


# Pitch: 1.5mm Disconnectable Crimp Type For PCB&Wire



**MATERIAL**  
 Insulator: Thermoplastics  
 UL94V-0 or UL94V-2  
 Contact: Copper Alloy  
 Contact Plated: Tin or Gold over Nickel

**SPECIFICATIONS**  
 Voltage Rating: 100V AC, DC  
 Current Rating: 1A AC, DC  
 Withstanding Voltage: 500V AC/minute  
 Contact Resistance: 10mΩ Max.  
 Insulation Resistance: 500MΩ Min.  
 Temperature Range: -25°C ~ +85°C

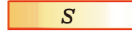
Series No.



Pins

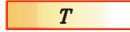


Mounting Type



S: Straight Type  
 R: Right Angle

Contact Plated



T: Tin

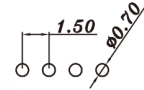
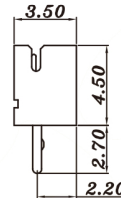
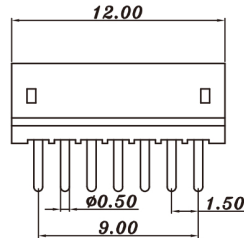
Packing Code



- 1. Bulk pack in bag
- 2. Tube
- 3. Tube+Cap
- 4. Tape & Reel+Cap

## D502MW

## Wafer Straight Type



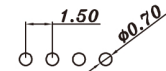
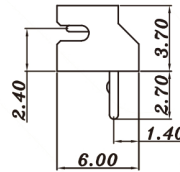
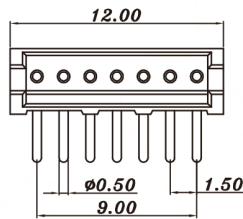
P.C.B LAYOUT

PINS

2-13

## D502MW

## Wafer Right Angle



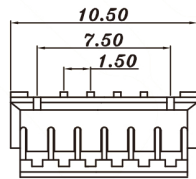
P.C.B LAYOUT

PINS

2-13

## D502MH

## Housing

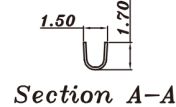
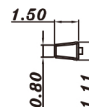
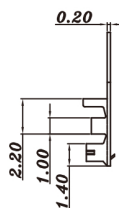
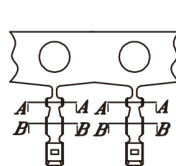


PINS

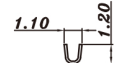
2-13

## D502MT

## Terminal



Section A-A



Section B-B

| Contact Plated | Unit     |
|----------------|----------|
| Tin            | Per Reel |