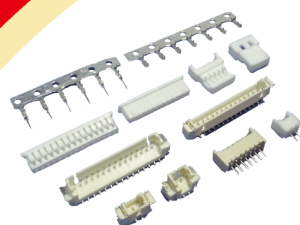


Pitch:1.25mm Disconnectable Crimp Type For PCB&Wire



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

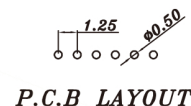
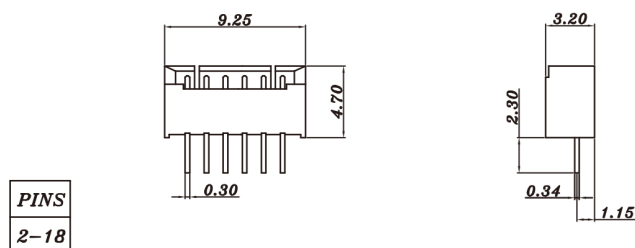
SPECIFICATIONS
 Voltage Rating: 125V AC, DC
 Current Rating: 1A AC, DC
 Withstanding Voltage: 250V AC/minute
 Contact Resistance: 20mΩ Max.
 Insulation Resistance: 100MΩ Min.
 Temperature Range: -25°C ~ +85°C

Series No.	Pins	Mounting Type	Contact Plated	SMD Type	Packing Code
		S	T		
		S: Straight Type R: Right Angle	T: Tin	V: SMD S/T R: SMD R/A	

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

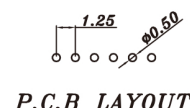
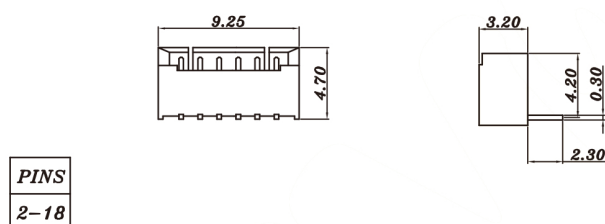
D 501MW

Wafer Straight Type



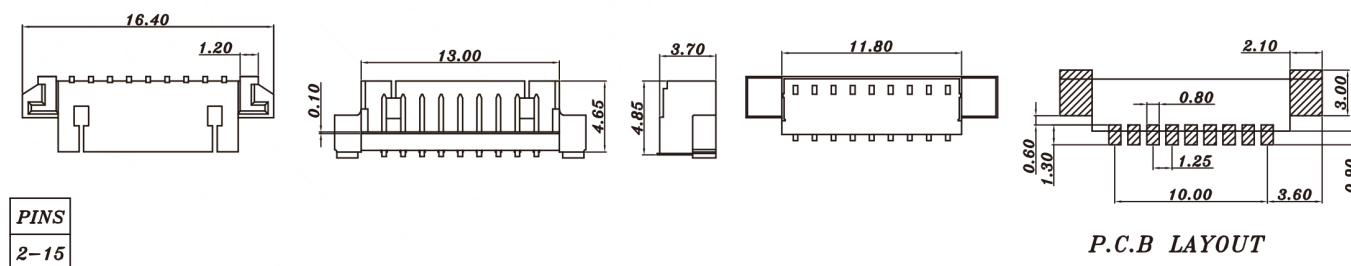
D 501MW

Wafer Right Angle



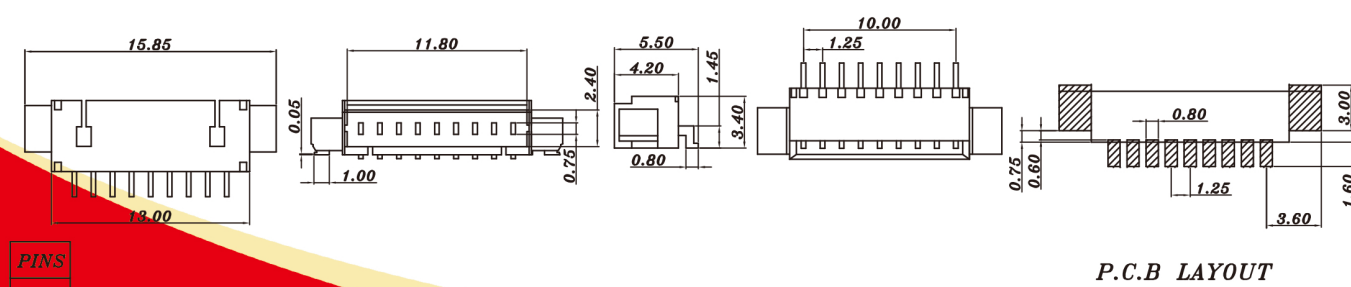
D 501MW

Wafer SMD Straight Type



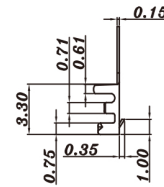
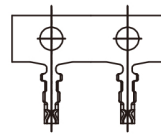
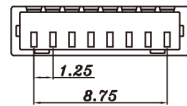
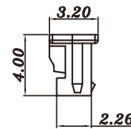
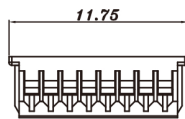
D 501MW

Wafer SMD Right Angle



501MH/501MT

Housing/Terminal

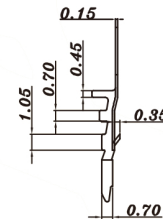
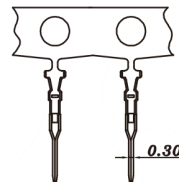
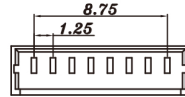
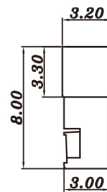
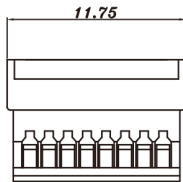


PINS
2-18

Contact Plated	Unit
Tin	Per Reel

D501MMH/501MMT

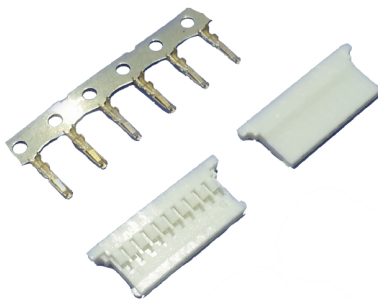
Housing/Terminal



PINS
2-20

Contact Plated	Unit
Tin	Per Reel

Pitch: 1.25mm Disconnectable Crimp Type For PCB&Wire



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

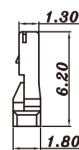
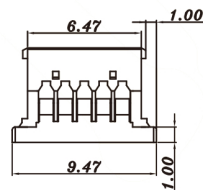
SPECIFICATIONS
 Voltage Rating: 125V AC, DC
 Current Rating: 1A AC, DC
 Withstanding Voltage: 500V AC/minute
 Contact Resistance: 20mΩ Max.
 Insulation Resistance: 100MΩ Min.
 Temperature Range: -25°C ~ +85°C

Series No.	Pins	Contact Plated	Packing Code
		T	
		T: Tin	

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

D501MHA

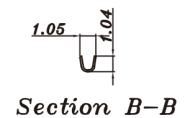
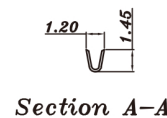
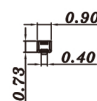
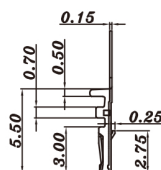
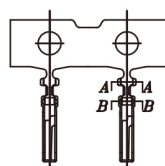
Housing



PINS
2-30

D501MTA

Terminal



Contact Plated	Unit
Gold Flash	Per Reel