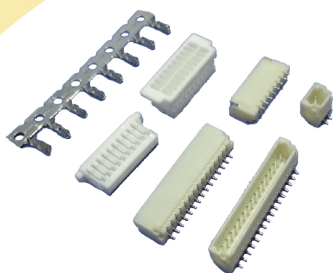


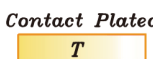
Pitch:1.0mm Disconnectable Crimp Type For PCB&Wire



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

SPECIFICATIONS
 Voltage Rating:50V 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 Mounting Type Contact Plated Packing Code



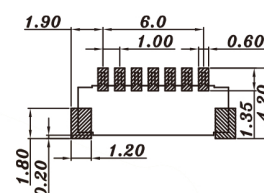
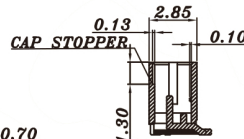
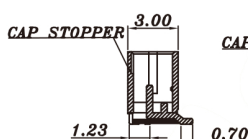
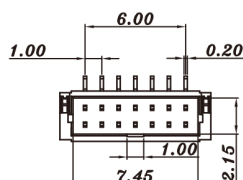
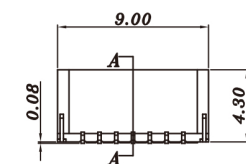
S: Straight Type
 R: Right Angle

T: Tin

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

D507JW

Wafer Straight Type



PINS
2-20

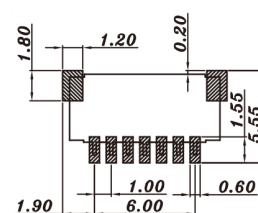
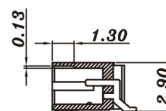
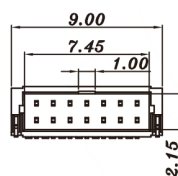
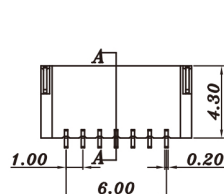
2-4 & 6-22 CIRCUIT 5 CIRCUIT

SECTION A-A

P.C.B LAYOUT

D507JW

Wafer Right Angle



PINS
2-20

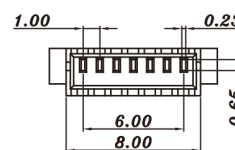
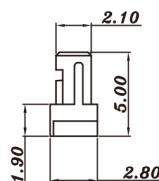
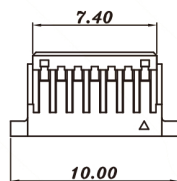
2-4 & 6-22 CIRCUIT 5 CIRCUIT

SECTION A-A

P.C.B LAYOUT

D507JH

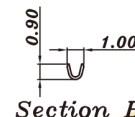
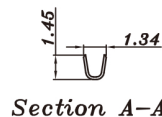
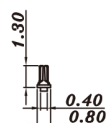
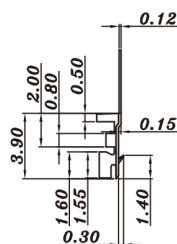
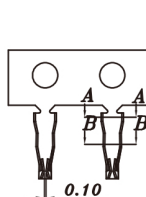
Housing



PINS
2-20

D507JT

Terminal



Contact Plated	Unit
Tin	Per Reel

Section A-A

Section B-B