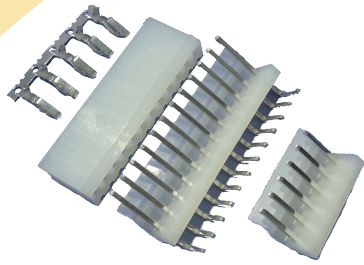


Pitch:3.96mm Disconnectable Crimp Type For PCB&Wire



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

SPECIFICATIONS
 Voltage Rating:250V AC,DC
 Current Rating:5~7A AC,DC
 Withstanding Voltage:1500V AC/minute
 Contact Resistance:10mΩ Max.
 Insulation Resistance:500MΩ Min.
 Temperature Range:-25°C~+85°C

ORDER INFORMATION

Series No.	Pins	Mounting Type	Contact Plated	Special code	RoHS
		S	T		R

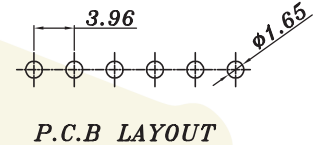
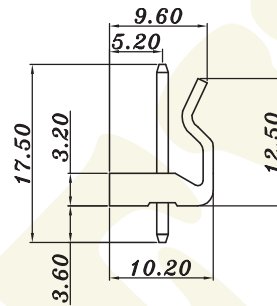
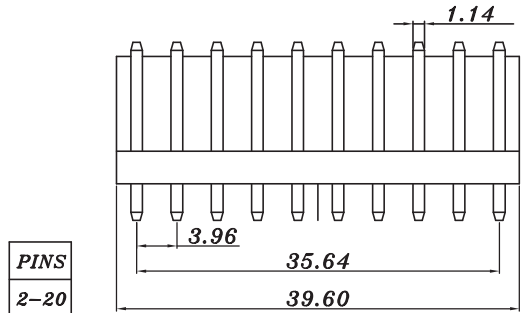
S: Straight Type
 R: Right Angle

T: Tin

*Special Options Contact Our Sales Team.

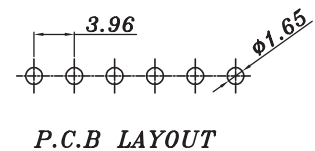
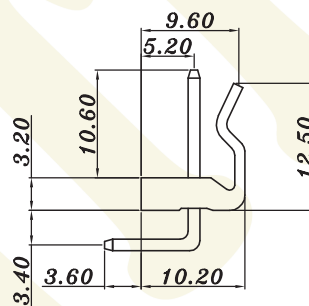
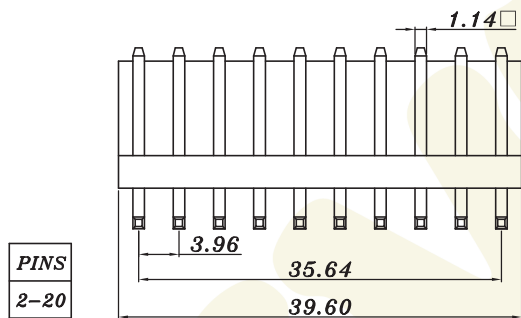
531WW

Wafer Straight Type



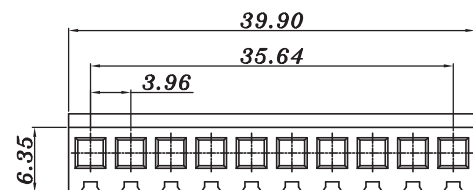
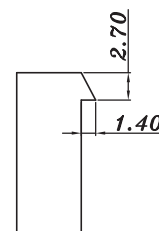
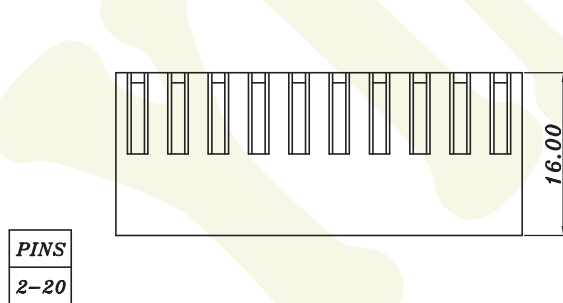
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Wafer Right Angle



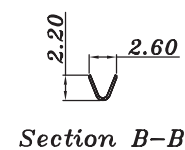
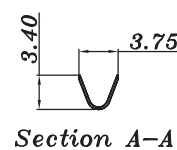
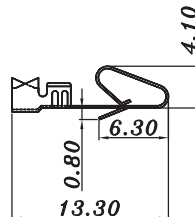
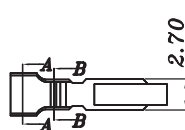
531WH

Housing



531WT

Terminal



Contact Plated	Unit
Tin	Per Reel