

WCON[®] Wafer/Housing Connector

HTTP:WWW.WAFE-CHINA.COM

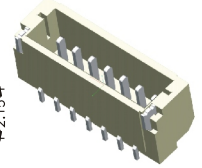
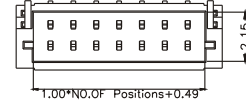
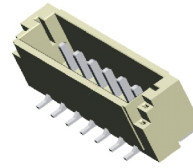
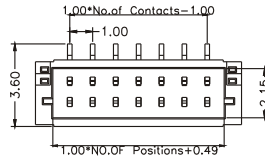


WAFER

Current Rating:1.0AMP
 Contact Resistance:20m Ω Max.
 Insulation Resistance:100M Ω Min.
 Withstanding Voltage :500V AC/Minute
 Operation Temperature: -25°C to+85°C
 Contact Material:Brass
 Contact plating:Au or Tin Over Ni
 Insulator Material:Polyester (UL94V-0)
 Standard:PA6T+30%GF

WF1001-WMXXEX1

WF1001-WZXXEX1

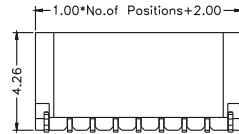


WF1001-XX XX E X1

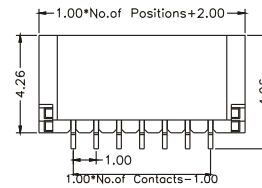
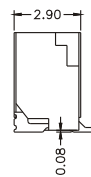
TERMINAL SHAPE
 WM:Wafer180° SMT
 WZ:Wafer 90°SMT

NO.OF Pins
 02~20pin

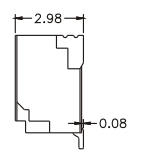
PACKING
 A:Tray
 T:Tube+CAP
 R:Tape&Reel
 O:PE Bag



180° SMT



90° SMT

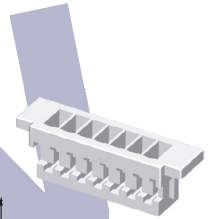
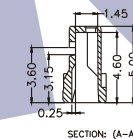
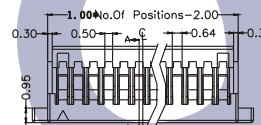
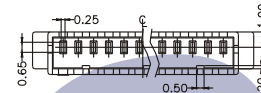
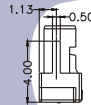


HOUSING

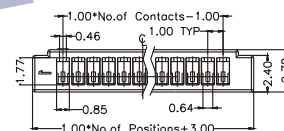
Insulator Material:Polyester (UL94V-0)
 Standard:PBT+30%GF
 Use with :WF1001-T(Crimple Terminal)
 Mated with :WF1001-Wafer

WF1001-H XX W 01

NO.OF Pins
 02~20pin



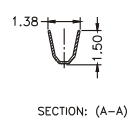
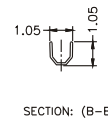
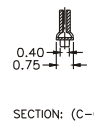
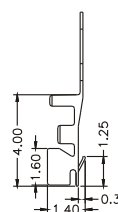
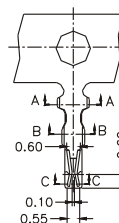
WF1001-HXXW01



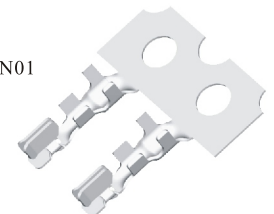
TERMINAL

Material:Phosphor Bronze
 Contact plating:Sn Over Ni
 Insulation O.D.:0.75mm (Max.)
 Wire Range:AWG#28~#32
 Qty/Reel:15,000pcs

WF1001-T P SN 01



WF1001-TPSN01



※INNOVATION AND DEVELOPMENT ※CONTINUAL IMPROVEMENT※QUALITY FOREMOST ※CUSTOMER SATISFACTION ※

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