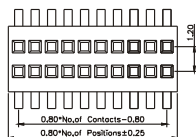
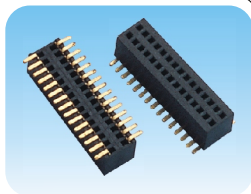
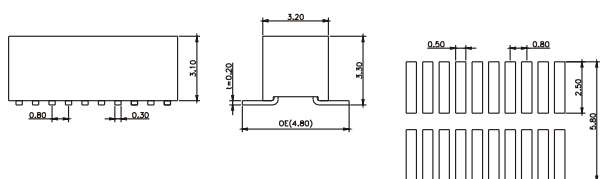


Pitch 0.8*1.2 & 1.0 mm Female Header : F111,F112

Pitch 0.8*1.2mm Female Header,SMT Dual Row
06 to 100Positions

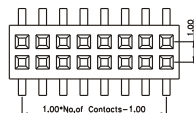
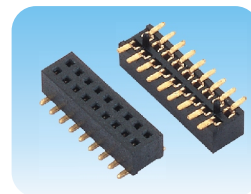


SPECIFICATIONS:
 Current Rating : 0.75AMP
 Operation Temperature : -40°C to +105°C
 Contact Resistance : 30mΩMax
 Insulation Resistance : 1000MΩMin
 Withstanding Voltage : AC 500V
 Insulator Material : High Temperature Thermoplastic (UL94V-0)
 Contact Material : Phosphor Bronze
 Contact Plating : Au over 50u"Ni

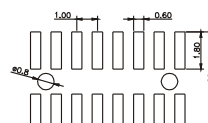
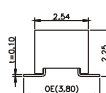
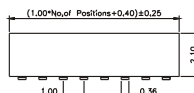


P.C.B LAYOUT

Pitch 1.00mm Female Header,SMT Dual Row
06 to 100Positions



SPECIFICATIONS:
 Current Rating : 0.75AMP
 Operation Temperature : -40°C to +105°C
 Contact Resistance : 30mΩMax
 Insulation Resistance : 1000MΩMin
 Withstanding Voltage : AC 500V
 Insulator Material : High Temperature Thermoplastic (UL94V-0)
 Contact Material : Phosphor Bronze
 Contact Plating : Au over 50u"Ni



P.C.B LAYOUT

F111	XX	XX	XX	S	C	A
Insulator Height F111 H=3.10	Insulator Type 12 Double Row	No. of Positions 06~100 Positions	Pin Plating S1 Tin G0 Gold Flash G2 Gold25 μ" G3 Gold5 μ" G4 Gold10 μ" G5 Gold15 μ" G6 Gold30 μ" S0 Gold Flash/Tin Standard : G0	Angle Options S SMT	Insulator C Nylon-6T	Series No. A OE=4.80mm

F112	12	XX	XX	S	C	A
Insulator Height F112 H=3.10	Insulator Type 12 Double Row	No. of Positions 06~100 Positions	Pin Plating S1 Tin G0 Gold Flash G2 Gold25 μ" G3 Gold5 μ" G4 Gold10 μ" G5 Gold15 μ" G6 Gold30 μ" S0 Gold Flash/Tin Standard : G0	Angle Options S SMT	Insulator C Nylon-6T	Series No. A OE=3.80mm