Pin Header 1.0mm SMT / Stack SMT / R/A / SMT R/A / Straight / Stack Straight Type

Specifications
Current Rate:1 AMP
Insulation Resistance:1000MΩ Min.
Contact Resistance:20mΩ Max.
Dielectric Voltage:500V AC for one minute
Operation Temperature:-40°C to +105°C

Material
Insulator:Hi-Temp. Thermoplastic, UL 94V-0
Terminal:Copper Alloy
Plating:Gold Plated

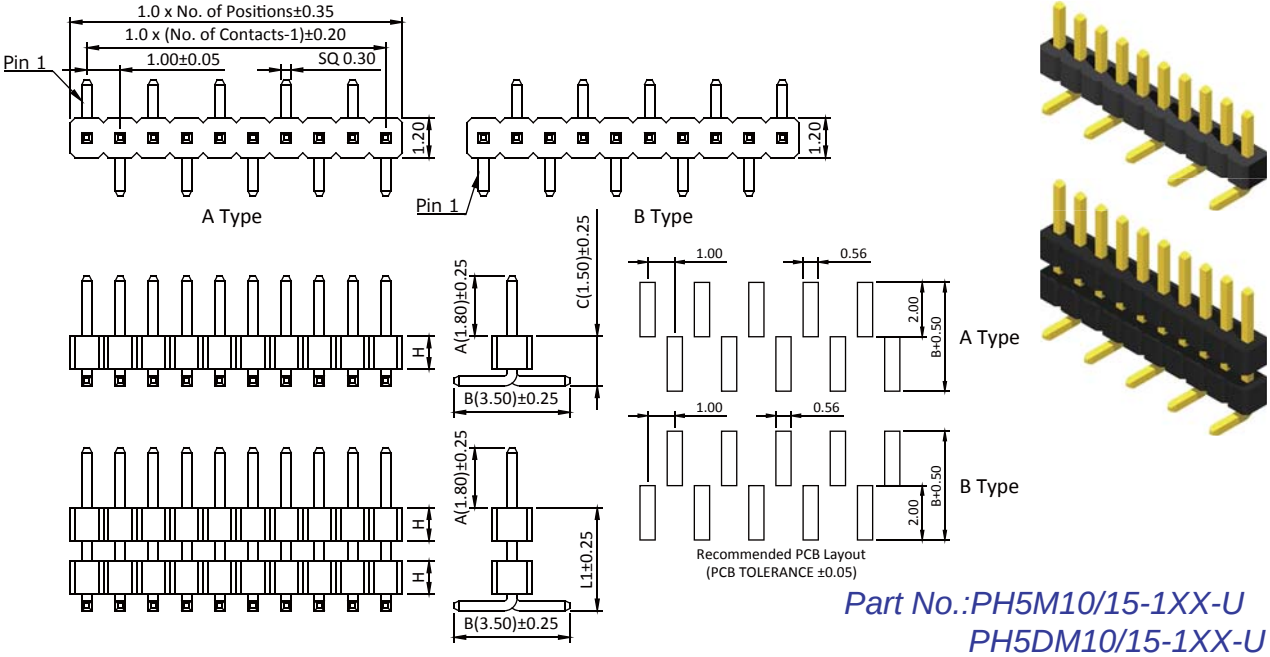
ORDER INFORMATION

P	H	5	X	X	X	-	X	X	X	X	B	X	X	X	A / A/B / A/B/C / A/L1/B	-	U

5	6	7	8	9	10	11	12	13	14	15	16
M:SMT Type DM:Stack SMT Type R:Right Angle Type S:Straight Type D:Stack Straight Type MR:SMT R/A Type	Insulator Height 10:H=1.0mm 15:H=1.5mm 37:H=3.7mm (1.5mm Dual Row only) (3.7mm For PH5MR)	No. of Contact Per Row (02~50) H=1.5mm (02~40) 1:Single Row 2:Dual Row	◎G:Gold Flash GA:Gold 5u" GB:Gold 10u" GC:Gold 20u" GD:Gold 30u" T:Tin Plated	◎B:Black insulator	◎O:W/O Cap C:With Cap (For SMT Type only)	◎O:W/O Peg P:With Peg (For PH5M/PH5DM/ PH5MR only)	◎T:Tube R:Tape & Reel (For SMT Type only)	A For PH5MR A/B For PH5S A/B/C For PH5M A/L1/B For PH5D/PH5DM	U:RoHS + Hi-Temp.

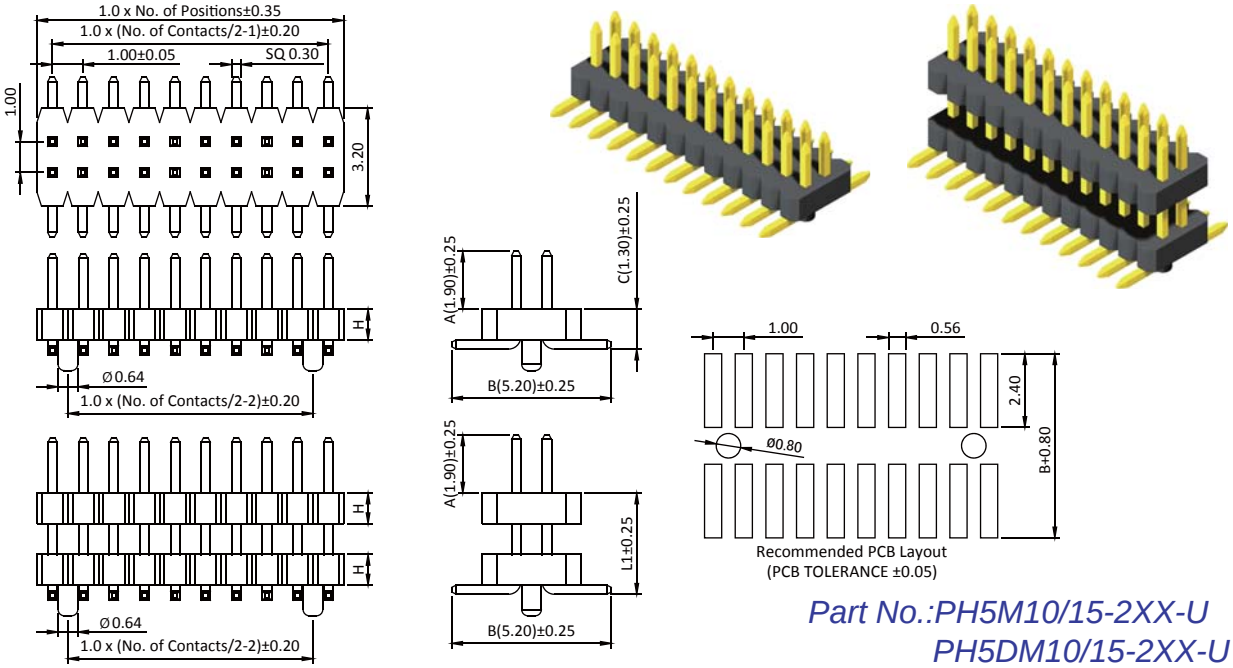
◎:Standard Recommend

Pin Header 1.0mm 1 Row H=1.0/1.5mm SMT / Stack SMT Type



Part No.:PH5M10/15-1XX-U
PH5DM10/15-1XX-U

Pin Header 1.0mm 2 Row H=1.0/1.5mm SMT / Stack SMT Type



Part No.:PH5M10/15-2XX-U
PH5DM10/15-2XX-U