

Pin Header 1.27mm SQ Pin=0.46mm 1 & 2 Row SMT / Stack SMT 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

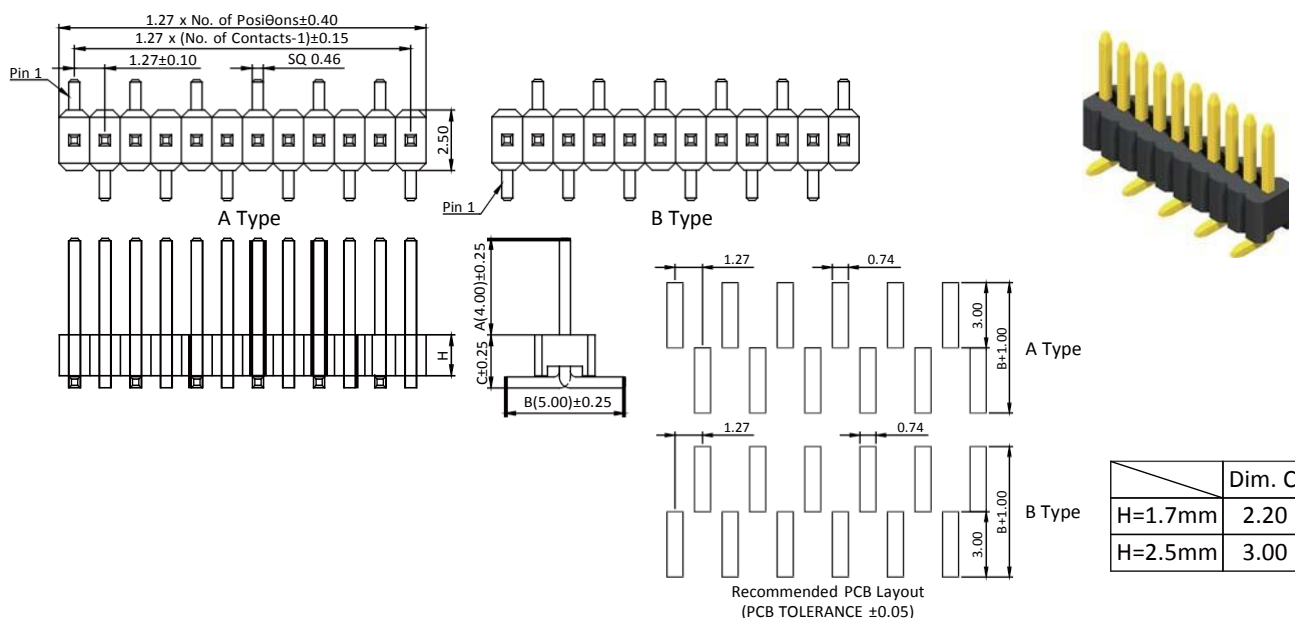
P	H	4	M	X	X	-	X	X	X	B	X	X	X	A/B/C	-	U		
M: SMT Type			Plastic Height 17:H=1.7mm 25:H=2.5mm		No. of Contact Per Row (02~50) 1: Single Row 2: Dual Row		◎G: Gold Flash GA: Gold 5u" GB: Gold 10u" GC: Gold 20u" GD: Gold 30u" T: Tin Plated TE: Tin 200u"		S: Selective SA: Selective 5u" SB: Selective 10u" SC: Selective 20u" SD: Selective 30u"		◎O: W/O Cap C: With Cap		◎T: Tube R: Tape & Reel		Fill in Dimension For Special Design A/B/C For PH4M		U: RoHS + Hi-Temp.	

◎: Standard Recommend

◎ B: Black insulator

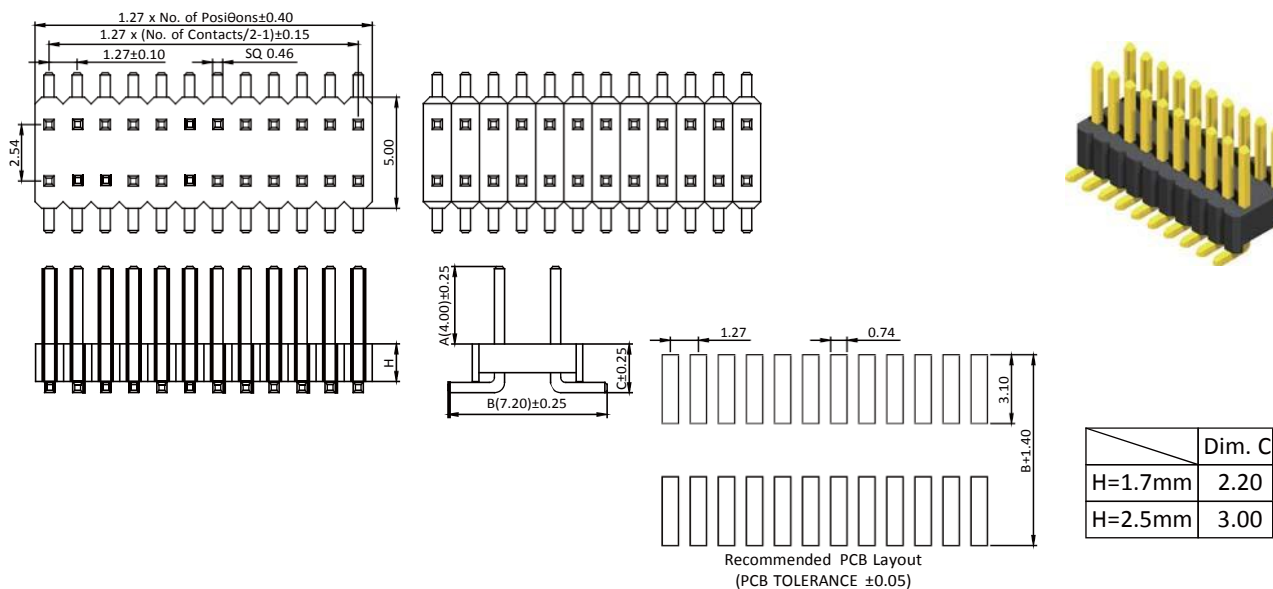
P.C.B Layout
A: A Type
B: B Type
(For SMT Single Row only)

Pin Header 1.27mm SQ Pin=0.46mm 1 Row H=1.7/2.5mm SMT / Stack SMT Type



Part No.:PH4M17/25-1XX-U

Pin Header 1.27mm SQ Pin=0.46mm 2 Row H=1.7/2.5mm SMT / Stack SMT Type



Part No.:PH4M17/25-2XX-U