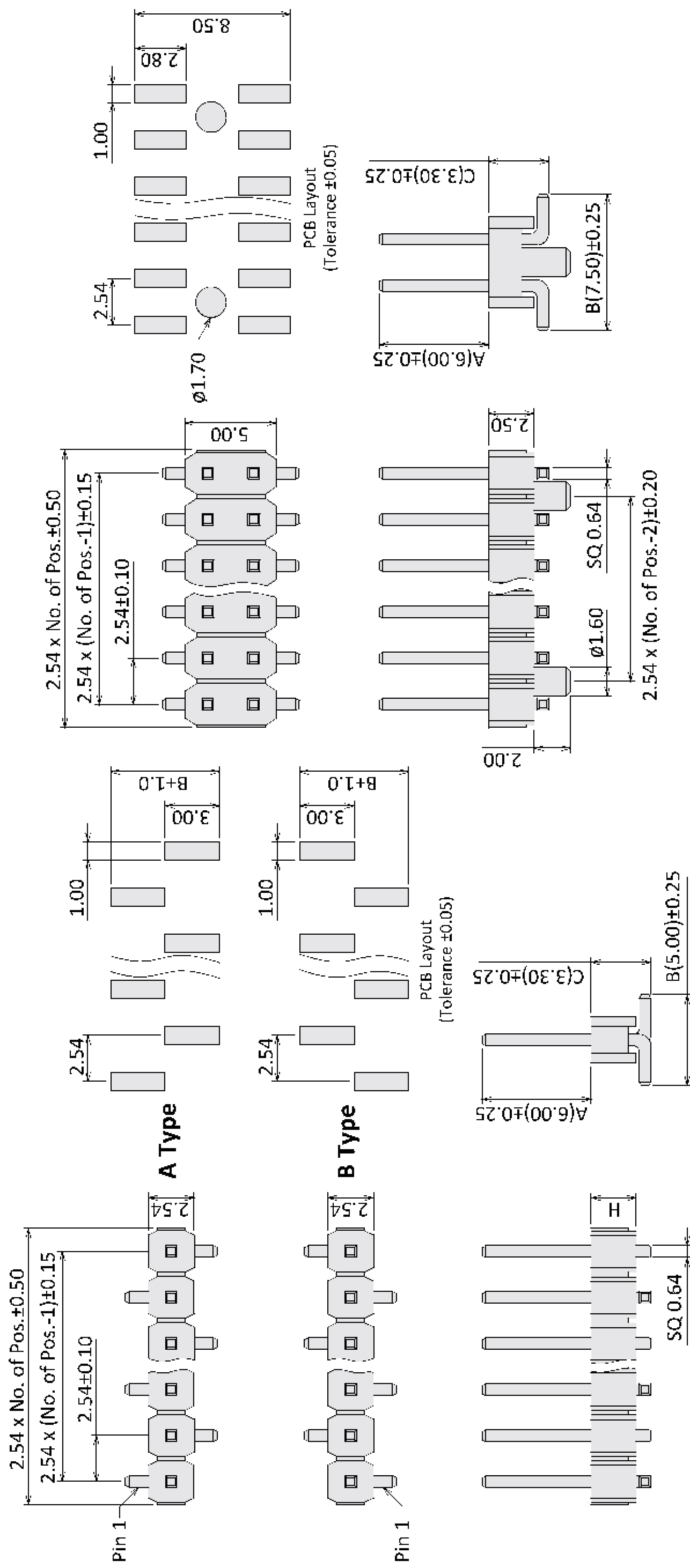


Pin Header

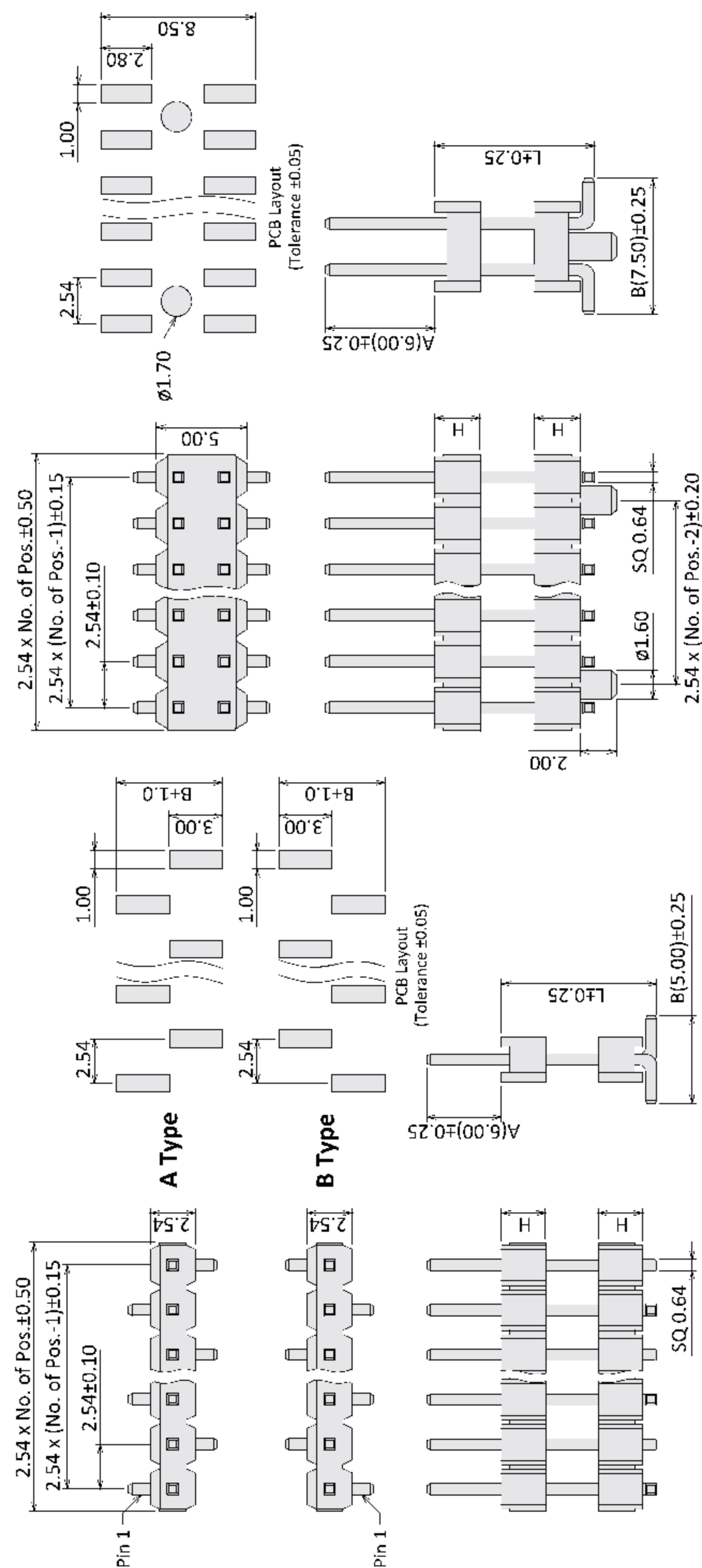


Current Rate: 3A
Dielectric Voltage: 1000V AC for one minute
Insulation Resistance: 1000MΩ Min.
Contact Resistance: 20mΩ Max.
Material Contact: Copper Alloy, Gold Plated
Material Insulator: Nylon 6T, UL94V-0
Operating Temperature: -40°C~+105°C

Pin Header SMT Type 2.54mm Pitch



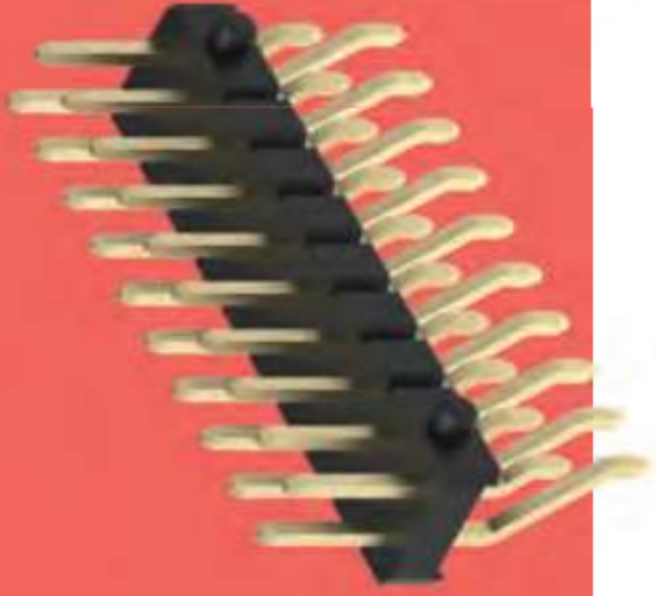
Pin Header Stack SMT Type 2.54mm Pitch



Order Information

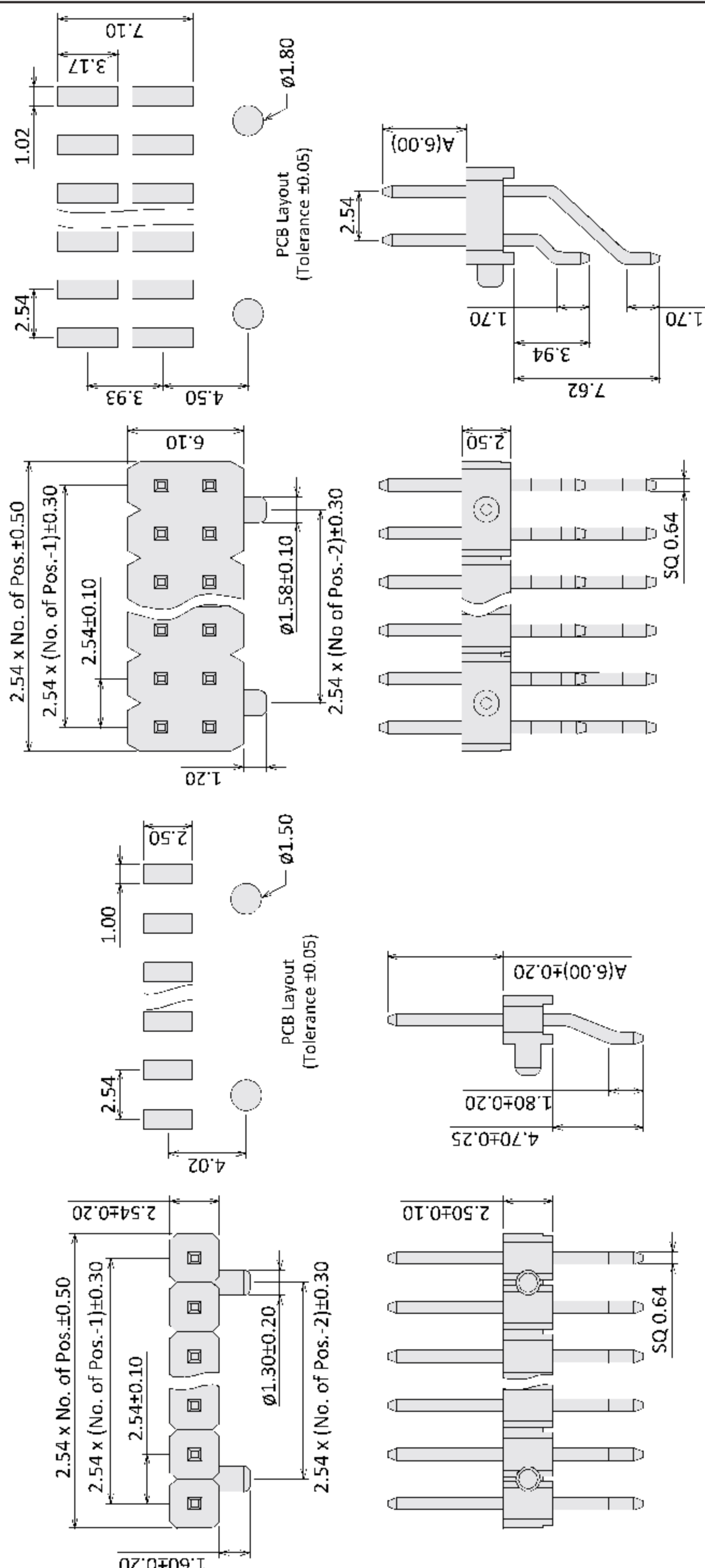
P	X	25	XX	2	A/B/C	A/L/B	-	X	XX	X	X	X					
M: SMT MD: Stack SMT		2.54mm Pitch		2. RoHS + NY 6T		Dimensions A, B, C A, L, B		1: Single Row 2: Dual Row		Contacts Per Row (02~40)		A: A Type B: B Type (For Single Row)		T: Tube P: Cap + Tube R: Cap + Reel		Blank: W/O Peg P: With Peg (For Dual Row)	

Pin Header

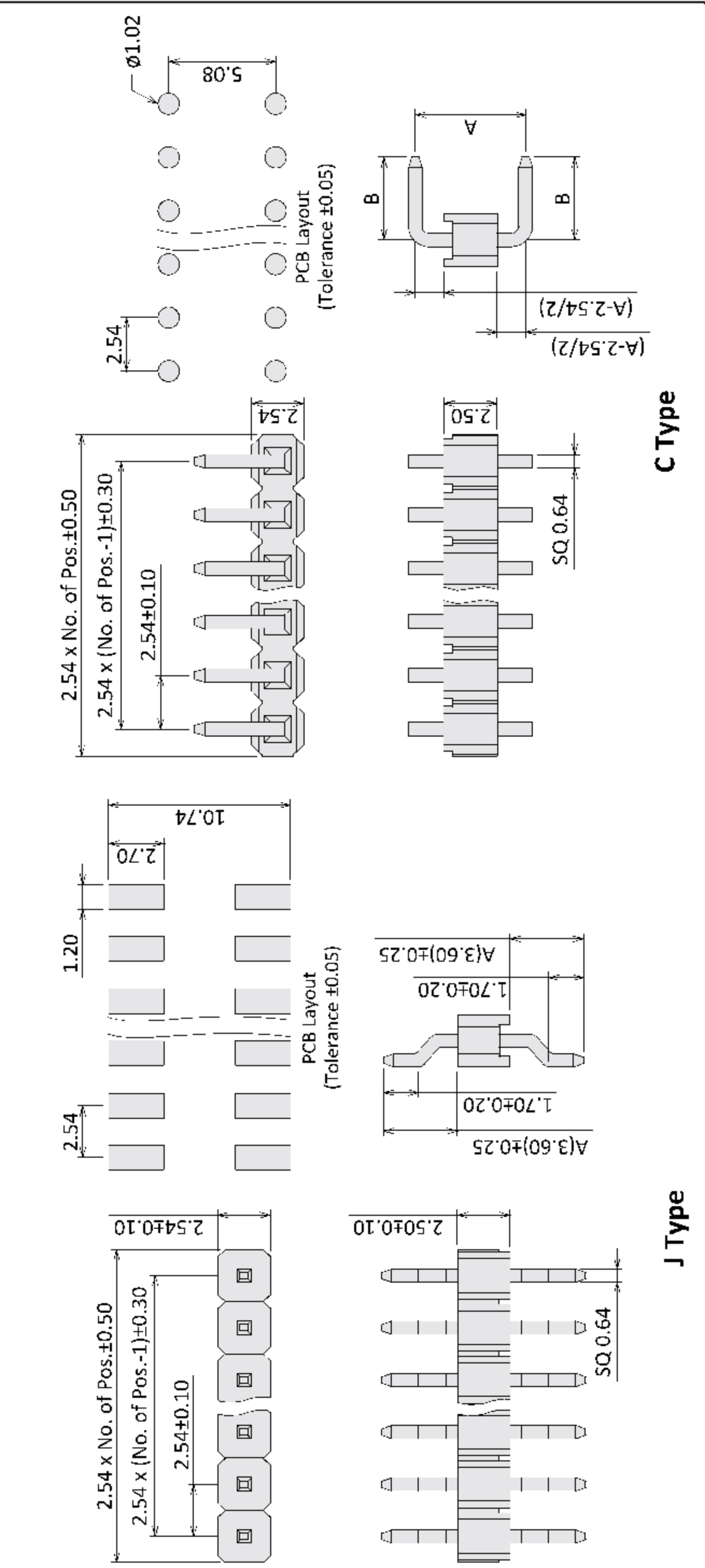


Current Rate: 3A
Dielectric Voltage: 1000V AC for one minute
Insulation Resistance: 1000MΩ Min.
Contact Resistance: 20mΩ Max.
Material Contact: Copper Alloy, Gold Plated
Material Insulator: PBT or Nylon 6T, UL94V-0
Operating Temperature: -40°C~+105°C

Pin Header SMT Right Angle Type 2.54mm Pitch



Pin Header J / C Type 2.54mm Pitch



Order Information

P	X	25	25	XX	X	A	A/B	X	XX	X	X								
W: SMT R/A J: J Type C: C Type		2.54mm Pitch		25: H=2.5mm		G0: Gold Flash S0: Gold / Tin T0: Tin Plated		1: RoHS + PBT 2: RoHS + NY 6T (pPBT for C Type)		Dimensions A A, B		1: Single Row 2: Dual Row		Contacts Per Row (02~40)		T: Tube P: Cap + Tube R: Cap + Reel		Blank: W/O Peg P: With Peg (For SMT Only)	