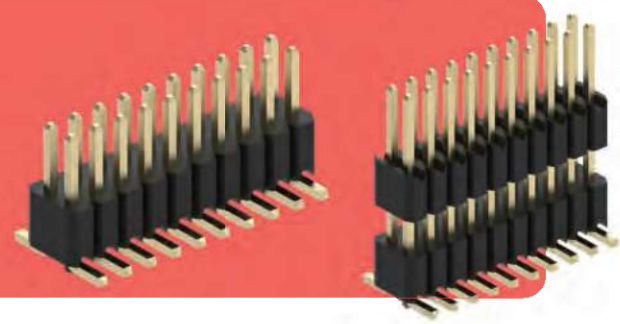
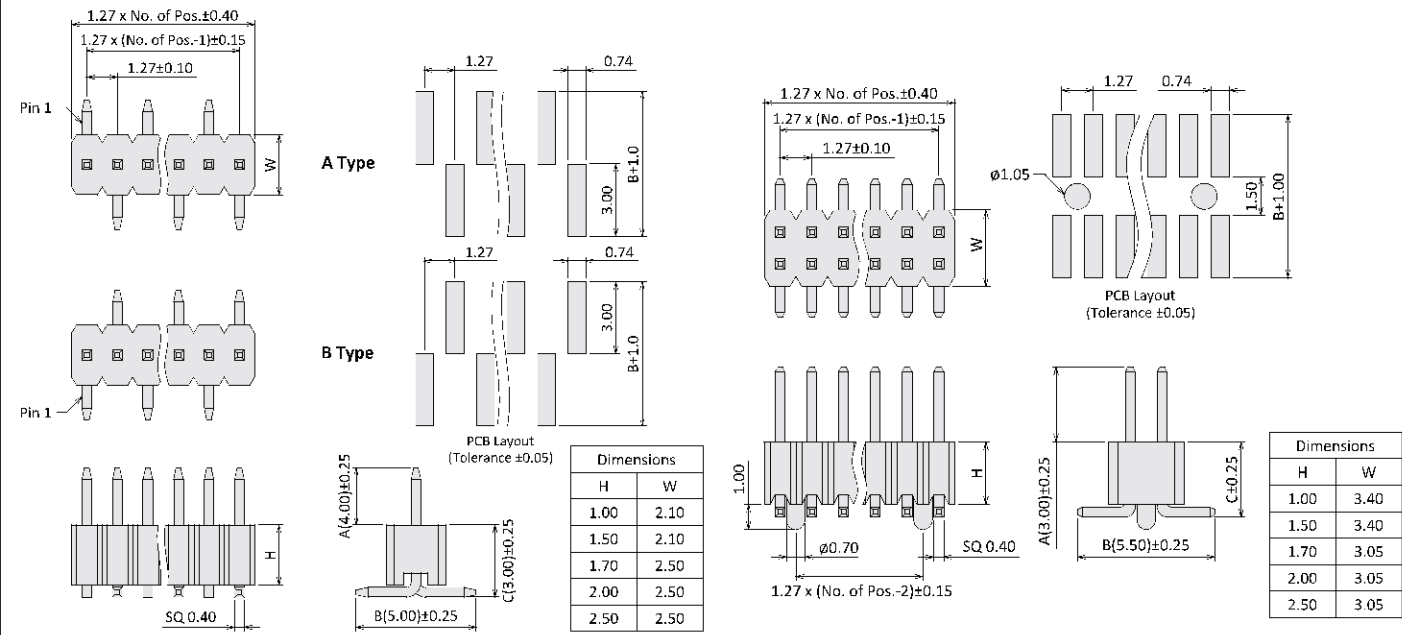


Pin Header

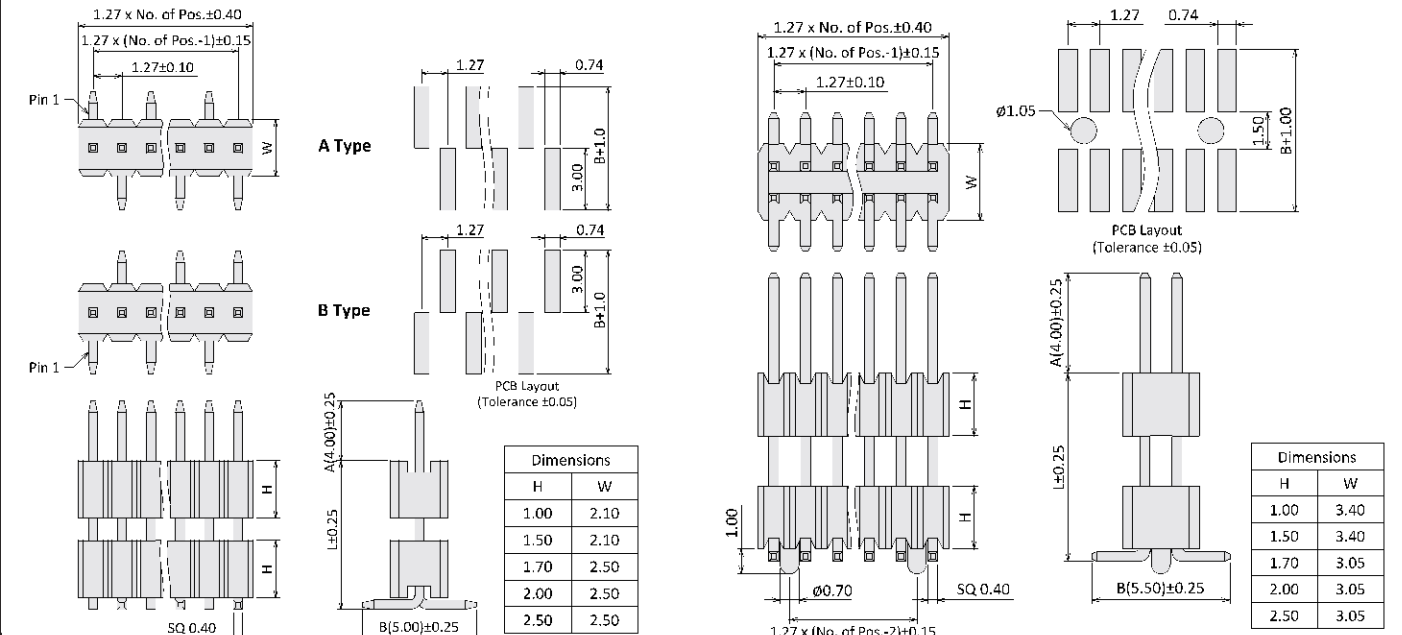
Current Rate: 1A
Dielectric Voltage: 500V AC for one minute
Insulation Resistance: 1000MΩ Min.
Contact Resistance: 20mΩ Max.
Material Contact: Copper Alloy, Gold Plated
Material Insulator: Nylon 6T, UL94V-0
Operating Temperature: -40°C~+105°C



Pin Header SMT Type 1.27mm Pitch



Pin Header Stack SMT Type 1.27mm Pitch



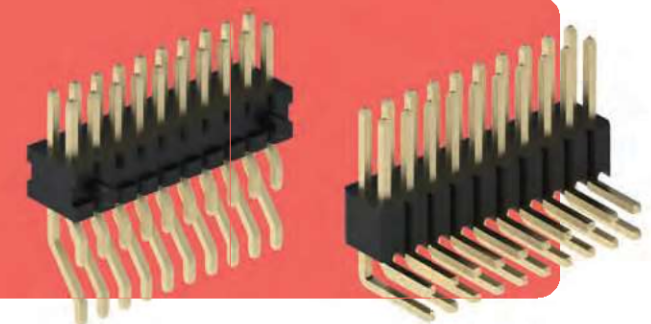
Order Information

P X 12 XX X 2 A/B/C A/L/B- X XX X X X

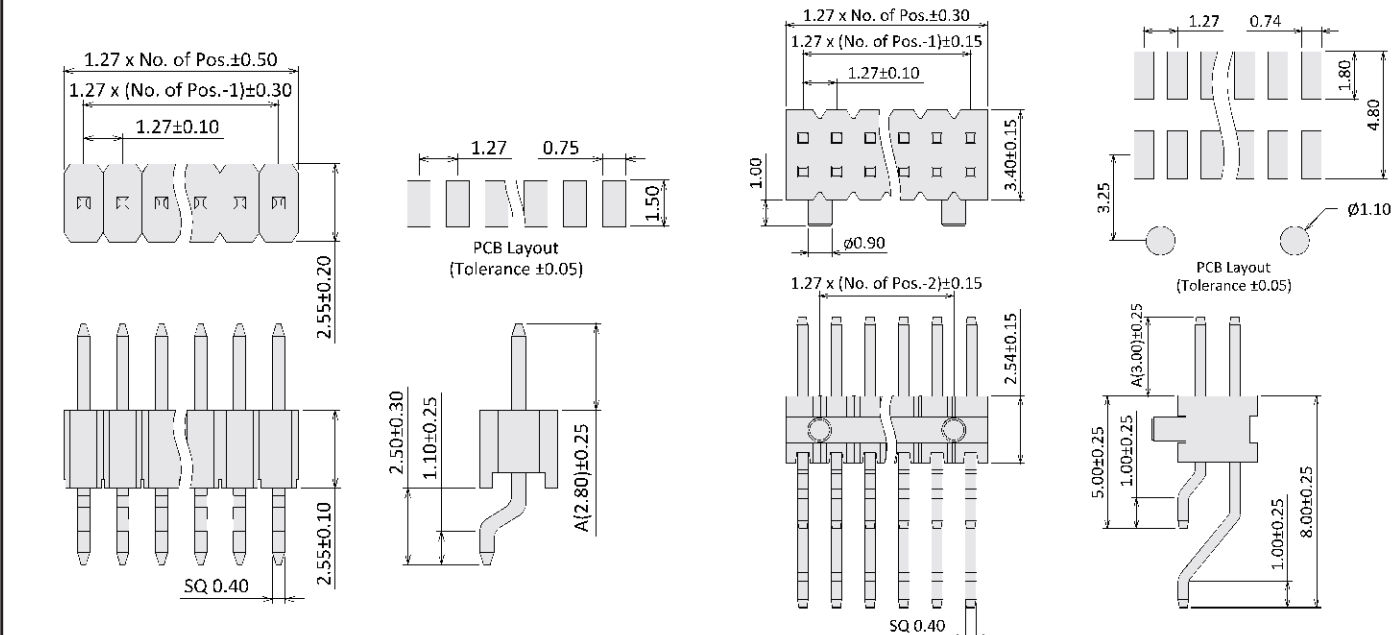
M: SMT
MD: Stack SMT
1.27mm Pitch
10: H=1.0mm
15: H=1.5mm
17: H=1.7mm
20: H=2.0mm
25: H=2.5mm
G0: Gold Flash
S0: Gold/Tin
T: Tin Plated
RoHS + NY 6T
Dimension A, B, C
A, L, B
1: Single Row
2: Dual Row
Contacts Per Row (02~40)
A: A Type
B: B Type
(For Single Row)
T: Tube
P: Cap + Tube
R: Cap + Reel
Blank: W/O Peg
P: With Peg
(For Dual Row)

Pin Header

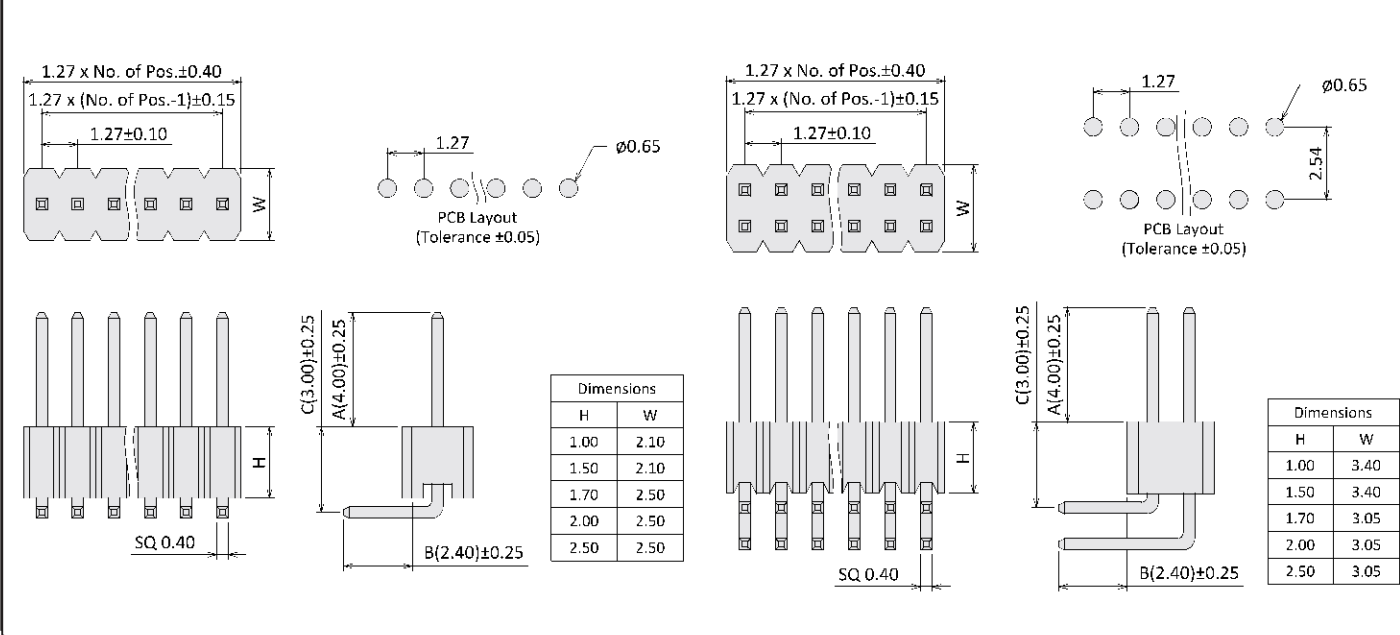
Current Rate: 1A
Dielectric Voltage: 500V AC for one minute
Insulation Resistance: 1000MΩ Min.
Contact Resistance: 20mΩ Max.
Material Contact: Copper Alloy, Gold Plated
Material Insulator: Nylon 6T, UL94V-0
Operating Temperature: -40°C~+105°C



Pin Header SMT Right Angle Type 1.27mm Pitch



Pin Header Right Angle Type 1.27mm Pitch



Order Information

P X 12 XX X 2 A/B/C- X XX X X

W: SMT R/A
R: Right Angle
1.27mm Pitch
10: H=1.0mm
15: H=1.5mm
17: H=1.7mm
20: H=2.0mm
25: H=2.5mm
G0: Gold Flash
S0: Gold/Tin
T: Tin Plated
RoHS + NY 6T
Dimension A
A, B, C
1: Single Row
2: Dual Row
Contacts Per Row (02~40)
T: Tube
P: Cap + Tube
R: Cap + Reel
(R for SMT R/A)
Blank: W/O Peg
P: With Peg
(For SMT Dual Row)