

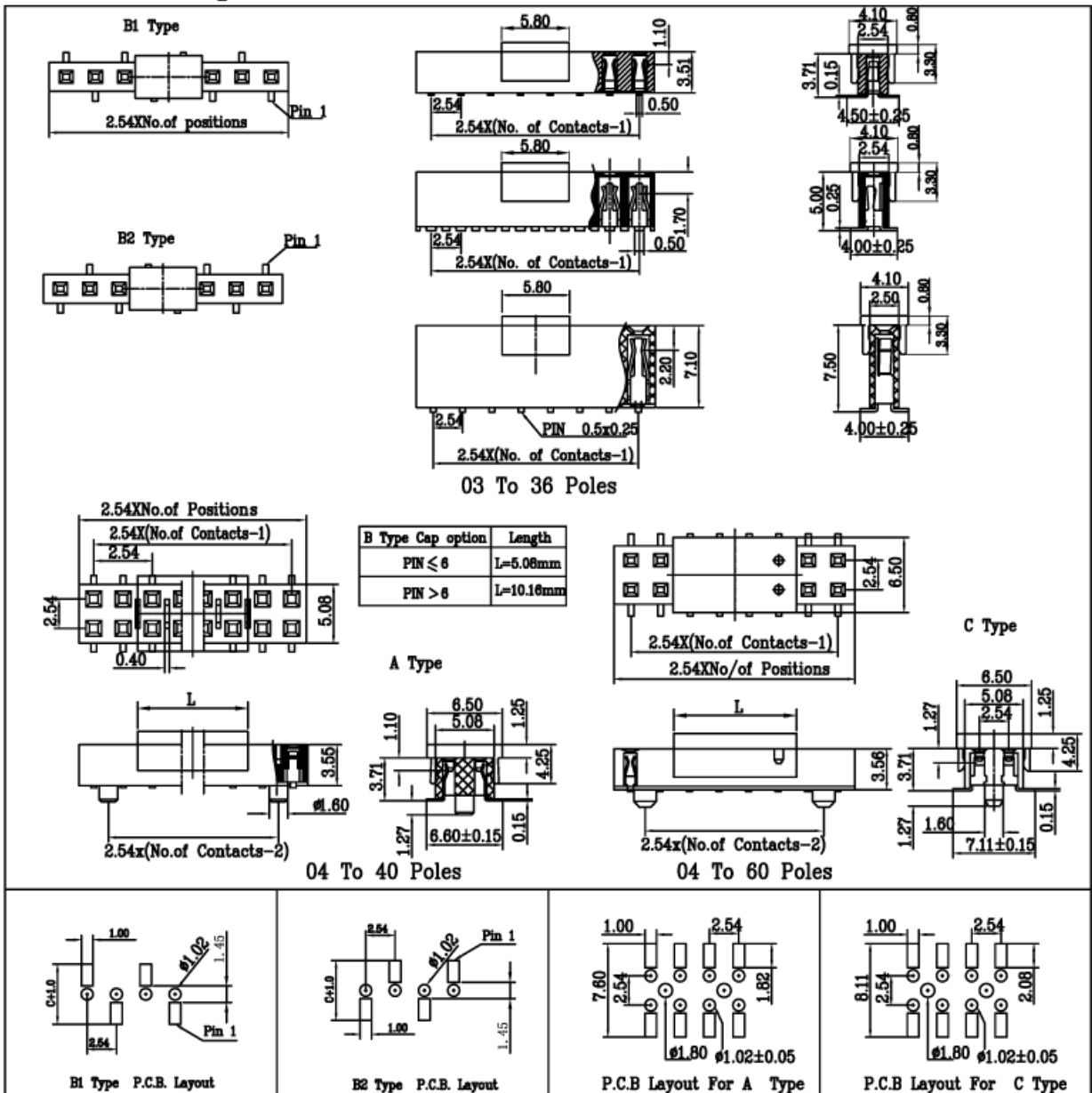
625

Female Header SMT type 2.54mm pitch

Technical Data :

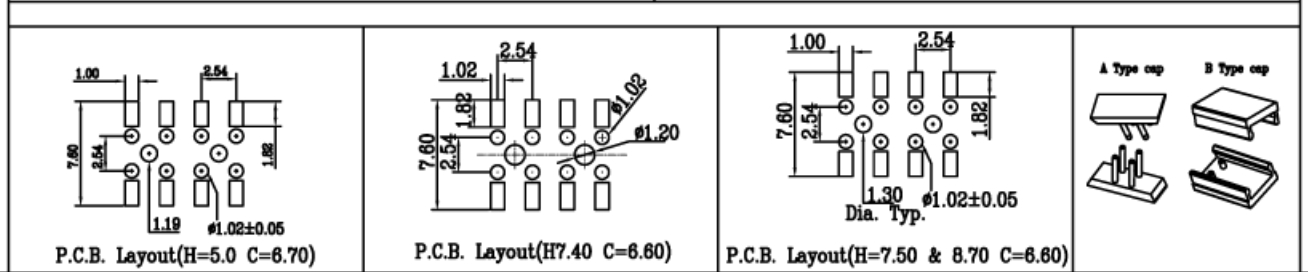
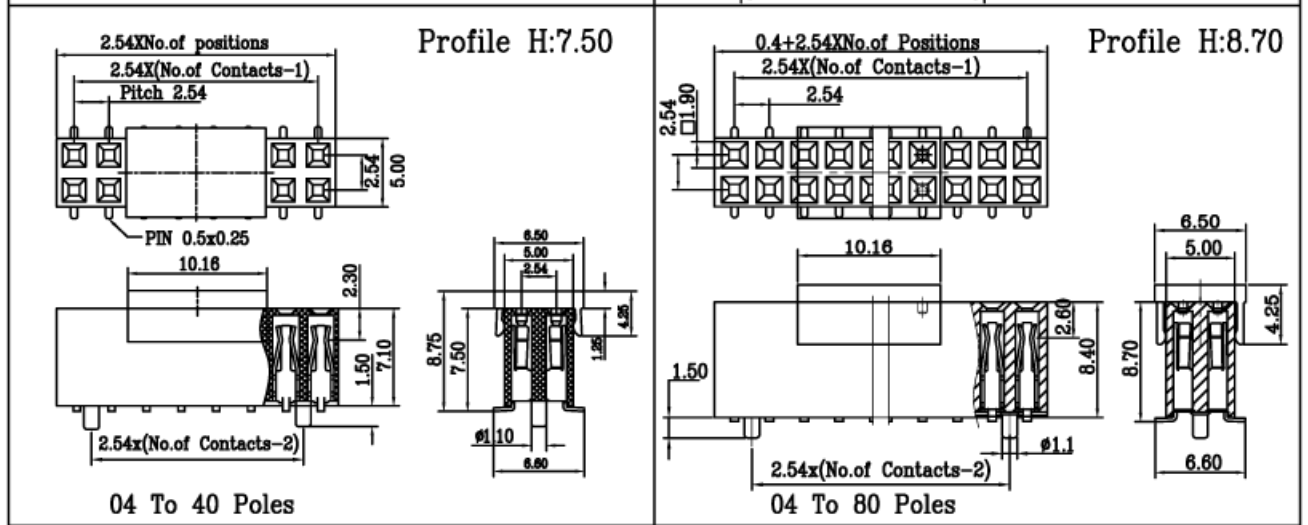
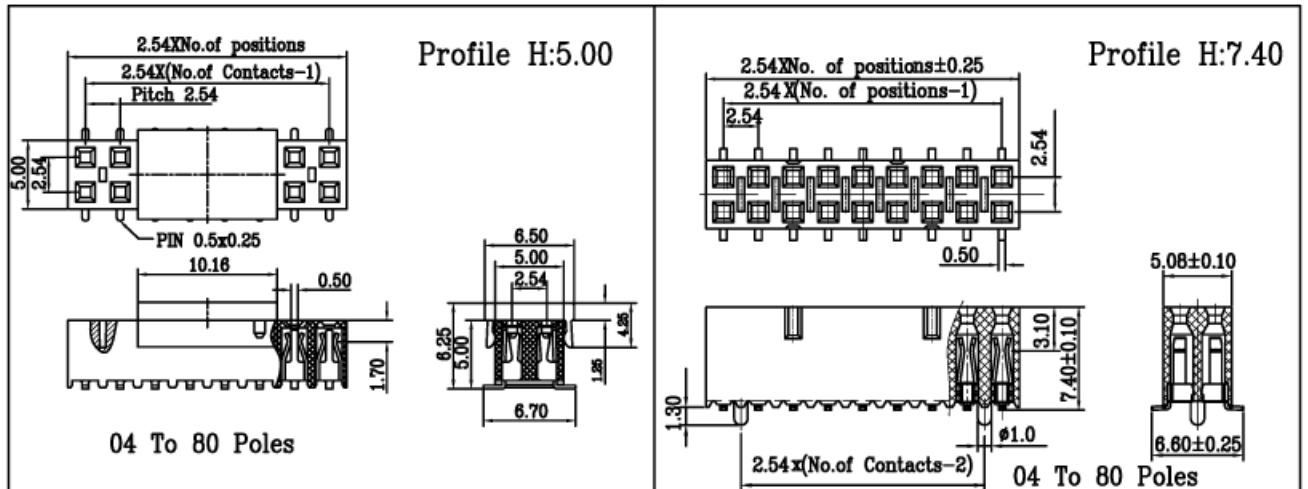
Insulator Material: High Temperature Thermoplastic, UL 94V-0
Contact : stamped and formed, Phosphor Bronze
Plating: Au or Sn over Nickel
Current Rating : 3 Amp
Contact resistance: 20 milliohms Max.
Insulator resistance : 1000 Megohms min.
Dielectric withstanding : AC 500V for 1 Minute.
Operating Temperature: -40°C to +105°C.
Max. processing Temp: 230°C for 30-60 seconds.
 260°C for 10 seconds.
Mates with : Pitch 2.54mm, □0.635mm male header

RoHS Compliant



625

Female Header SMT type 2.54mm pitch



How to order **6 2 5** — — — — —

Serie-Nr. Nr. of Contact Nr. of Row Plating Cap Option Packing Option Location peg

Number of contact	Code	Number of row	Code	Plating option	Code	Packing option	Code
1 - single 04 to 40 poles	04-40	1-Single Row B1 Profile: 7.5mm	10	Full gold flash plated	10	Tube	1
2 - double 04 to 80poles	04-80	2-Single Row B2 Profile: 7.5mm	11	Tin plated	50	Tape & Reel	2
		3-Single Row B1 Profile:3.71mm C Type	12	Selective gold flash plated	60		
		4-Single Row B2 Profile:3.71mm C Type	13	10u*Selective gold plated	610		
		5-Single Row B1 Profile:5.00 mm	14	15u*Selective gold plated	615		
		6-Single Row B2 Profile:5.00 mm.	15	20u*Selective gold plated	620		
		7-Double Row Profile: 7.5mm	20	30u*Selective gold plated	630		
		8-Double Row Profile: 5.0mm	30				
		9-Double Row Profile: 3.71mm A Type	40				
		10-Double Row Profile: 3.71mm C Type	60				
		11-Double Row Profile: 7.40mm	75				
		12-Double Row Profile: 8.70mm	87				

Location peg option	Code
	W/Locating peg
W/O Locating peg	00
For Double only	

Pick & Place Pad	Code	Notes
	W/ Cap	1
1A		A Type cap. Double Row
1B		B Type cap. Double Row
W/O Cap	2	

W.E.