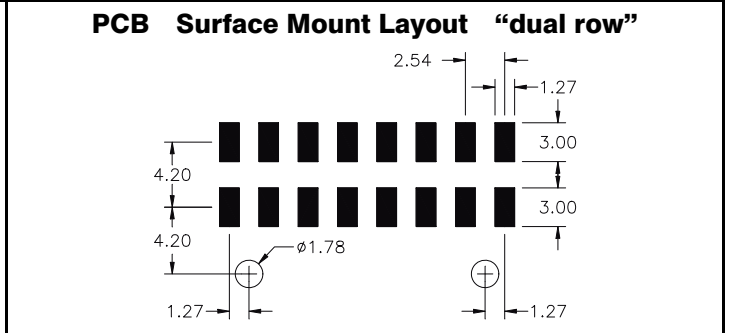
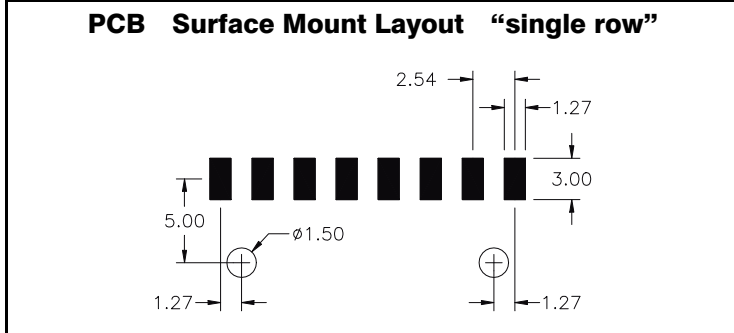
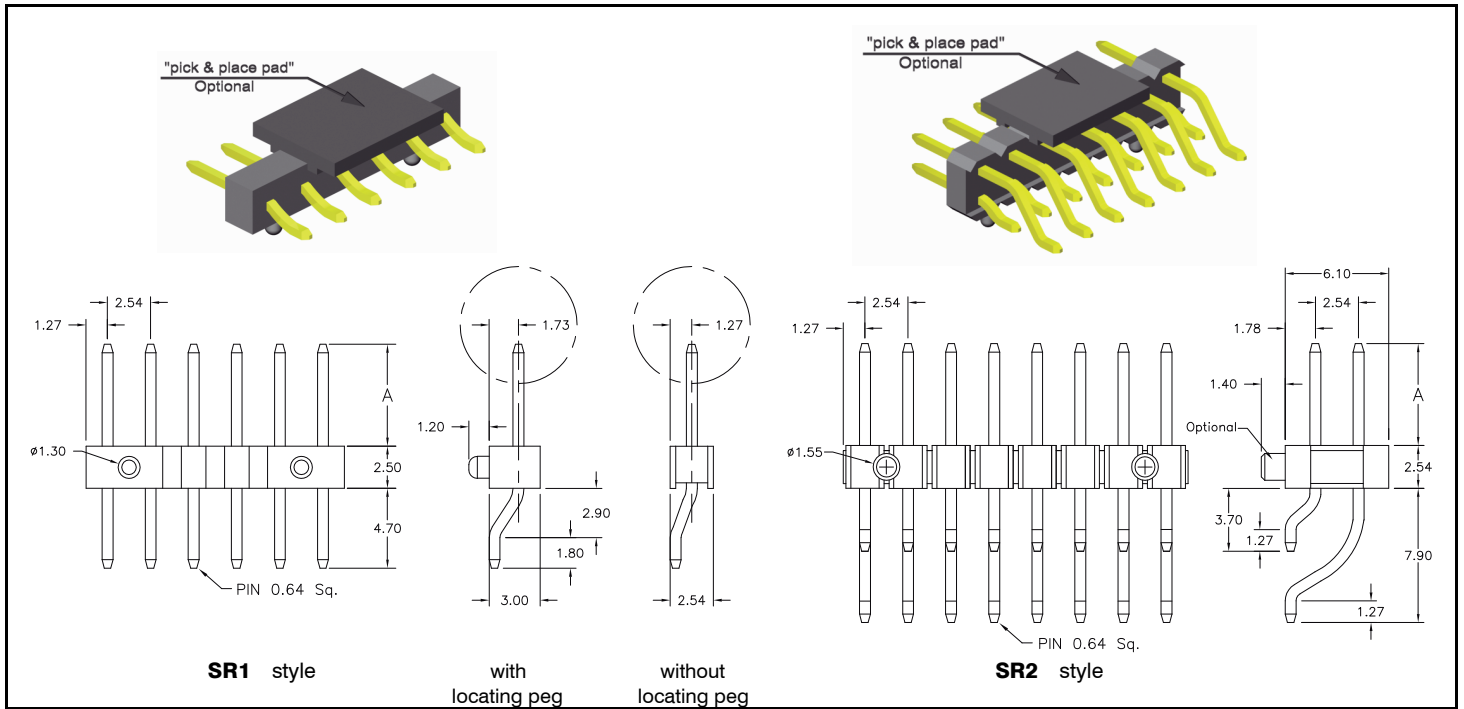


2.54mm pitch Pin Header - slanted -  
- SMT - single and dual row



SPECIFICATIONS			
Current rating	3 A	Operating temperature	- 40°C to +105°C
Insulator resistance	1000 MΩ min.	Processing temperature	+250°C +0/-5°C for 10sec.
Withstanding voltage	500 V AC	Contact material	(RoHS compliant) Copper alloy
		Insulator material	(RoHS compliant) SR1 = Nylon UL 94 V-0 SR2 = LCP UL 94 V-0

How to order

SR x - xxx - H xxx/xx - xx X

Rows	Nbr of pins	Pin code	DIM "A"	Plating	Packing and "pick & place pad" Option (standard: Tube packing and w/o pick & place pad)
1 single row	without locating pegs <b>002 to 040</b>	<b>135/00</b>	3.00 mm	55 = gold  95 = tin/gold (tin leadfree)  Other platings on request	without "locating pegs" <b>A</b> = tube packing; with pick & place pad <b>B</b> = reel packing; with pick & place pad
	with locating pegs <b>003 to 030</b>	<b>135/01</b>	3.60 mm		
2 dual row	<b>006 to 080</b>	<b>135/02</b>	6.00 mm		with "locating pegs" <b>C</b> = tube packing; without pick & place pad <b>D</b> = tube packing; with pick & place pad <b>E</b> = reel packing; with pick & place pad
		<b>135/03</b>	6.80 mm		
		<b>135/04</b>	7.20 mm		
		<b>135/05</b>	7.40 mm		
		<b>135/06</b>	10.70 mm		
		<b>135/07</b>	10.40 mm		
		<b>135/08</b>	5.85 mm		
		<b>135/09</b>	8.15 mm		
<b>135/10</b>	10.00 mm				
		Other dimensions on request			