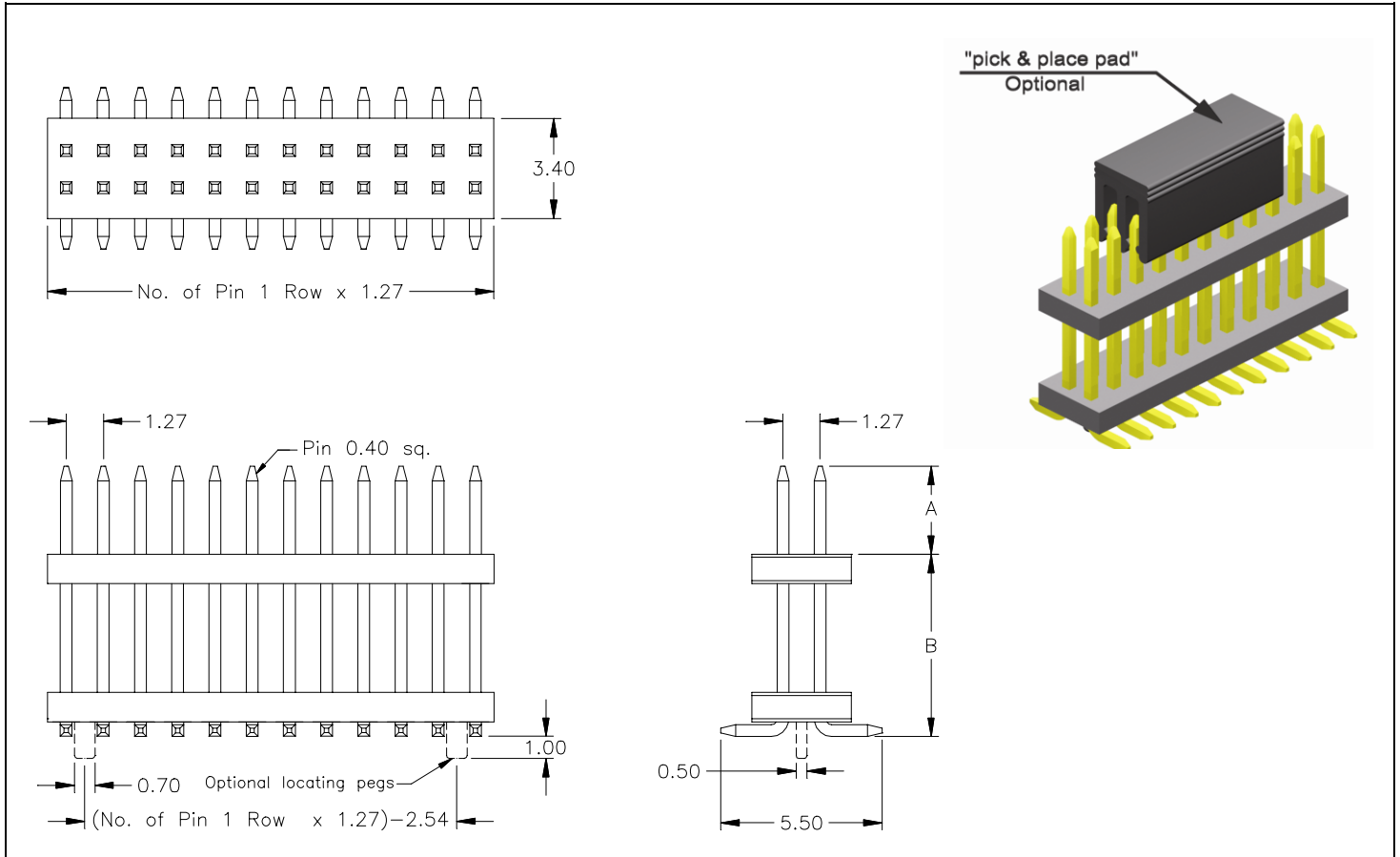


1.27mm pitch Board Spacer

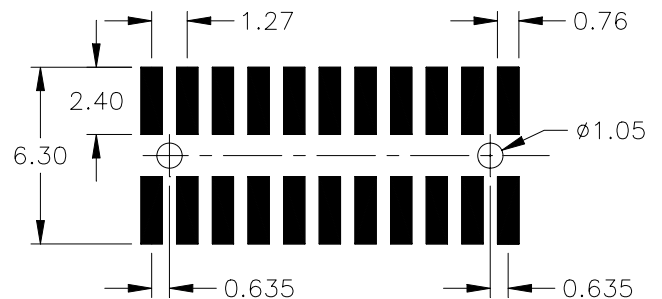
- SMT - dual row



**SPECIFICATIONS**

Current rating	1 A
Insulator resistance	5000 MΩ min.
Contact resistance	20 mΩ max.
Dielectric withstanding voltage	500 V AC
Operating temperature	- 40° to +105°C
Processing temperature	+250°C +0/-5°C for 5sec.
Contact material	Copper alloy (RoHS compliant)
Insulator material	Nylon UL 94 V-0 (RoHS compliant)

**PCB Surface Mount Layout**



**How to order**

SP2 - xxx - H xx/x - 55 /11 X

<b>Nbr of contacts</b>	<b>Terminal style</b>			<b>Plating</b>	<b>Packing and "pick &amp; place pad" Option</b>	
	<b>Code</b>	<b>DIM "A"</b> ±0.25	<b>DIM "B"</b> ±0.25			
006 to 100	21/0	3.00mm	6.00mm	55 = gold  Other platings on request	<b>without "locating pegs"</b>	
	21/1	3.00mm	4.00mm			A = tube packing and pick & place pad
	21/2	3.00mm	5.50mm		B = reel packing and pick & place pad	
	21/3	5.60mm	8.00mm		<b>with "locating pegs"</b>	
	21/4	3.80mm	9.65mm			C = locating pegs and tube packing
	21/5	3.00mm	9.00mm			D = locating pegs; tube packing; pick & place pad
	21/6	3.00mm	16.00mm			E = locating pegs; reel packing; pick & place pad
Other dimensions on request						