

$A = .100" [2.54] \times \text{No. of positions}$   
 $B = .100" [2.54] \times \text{No. of spaces}$

**RSE1**

**RSE1-3-20-SG-3**

**Recommended PCB Layout**

$A = .100" [2.54] \times \text{No. of positions per row}$   
 $B = .100" [2.54] \times \text{No. of spaces}$

**RSE2**

**RSE2-3-40-SG-3**

**Recommended PCB Layout**

### ORDERING INFORMATION



**SERIES INDICATOR**

**RSE1** = Single row, vertical elevated socket strip

**RSE2** = Dual row, vertical elevated socket strip

**POSITIONS**

**Single Row**  
01 thru 40  
**Dual Row**  
02 thru 80

**HEIGHT**

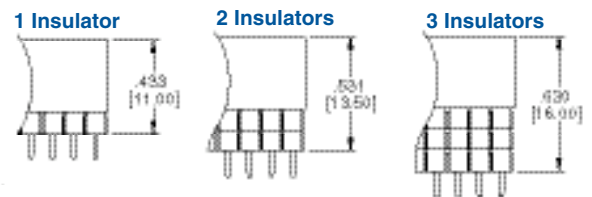
1 = .433 [11.00]  
2 = .531 [13.50]  
3 = .630 [16.00]

**PLATING**

**SG** = Selective Gold Plating in contact area, Tin Plated tails  
**T** = Tin Plated

**PIN LENGTH**

**Dim. D**  
See chart Dim.D



PART NUMBER	INSULATORS	Dim. C	Dim. D
RSE(1-00)SG-1	1	.433 [11.00]	.318 [8.00]
RSE(1-00)SG-2	1	.433 [11.00]	.318 [8.00]
RSE(1-00)SG-3	1	.433 [11.00]	.448 [11.40]
RSE(2-00)SG-1	2	.531 [13.50]	.218 [5.50]
RSE(3-00)SG-1	3	.630 [16.00]	.118 [3.00]
RSE(3-00)SG-2	3	.630 [16.00]	.262 [6.60]