

C2826 Series 2.54mm Female Header H:7.1mm

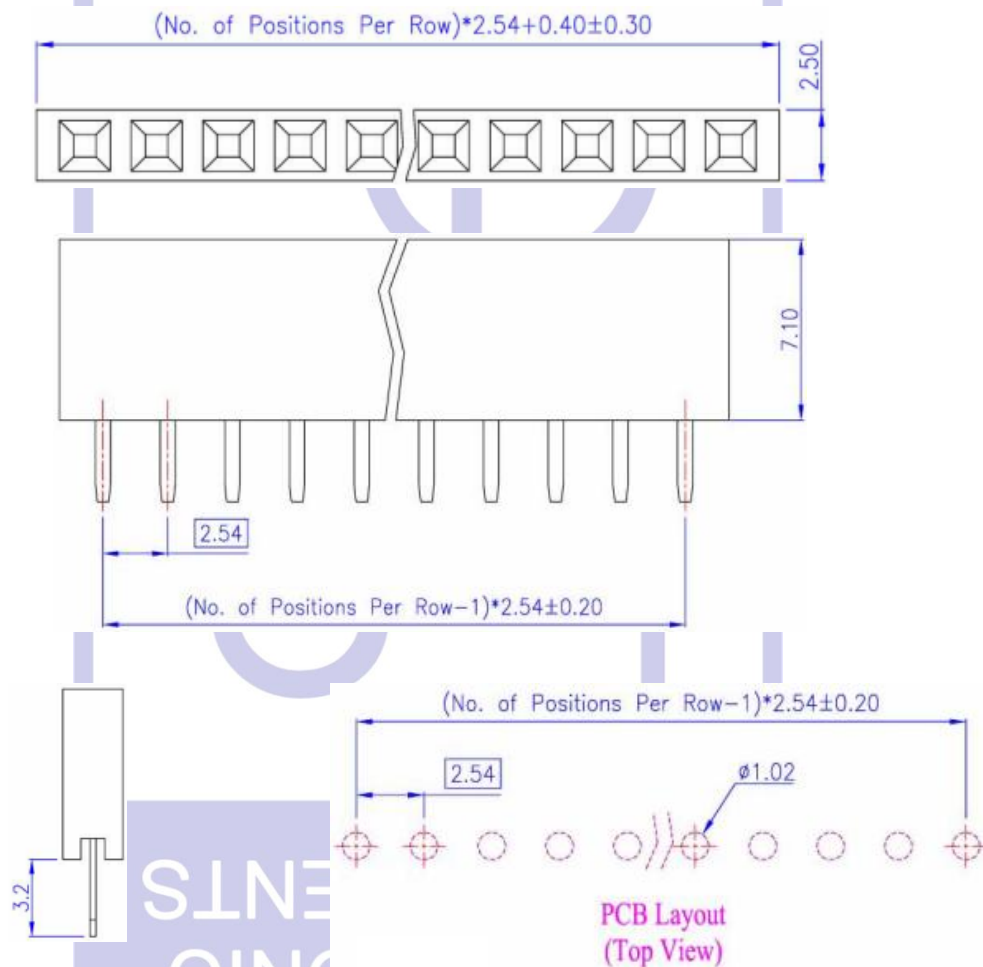


C	2826	—	02	A	S	G	H	0	0
1	2		3	4	5	6	7	8	9

- | | | | |
|--|---|--|---|
| <p>1. PRODUCTS:
C: Connector</p> <p>2. SERIES NO.:
2826</p> <p>3. CONTACT NO.:
02 (1x2)-40 (1x40)
04 (2x2)-80 (2x40)</p> <p>4. ROW TYPE:
A: Single Row
B: Dual Row</p> | <p>5. CONTACT TYPE:
S: Straight</p> <p>6. CONTACT PLATING:
T: Tin
S: Selective Gold
G: Gold Flash</p> | <p>7. INSULATOR HEIGHT:
H: 7.1mm</p> | <p>8. FILL IT WITH "0"</p> <p>9. FILL IT WITH "0"</p> |
|--|---|--|---|

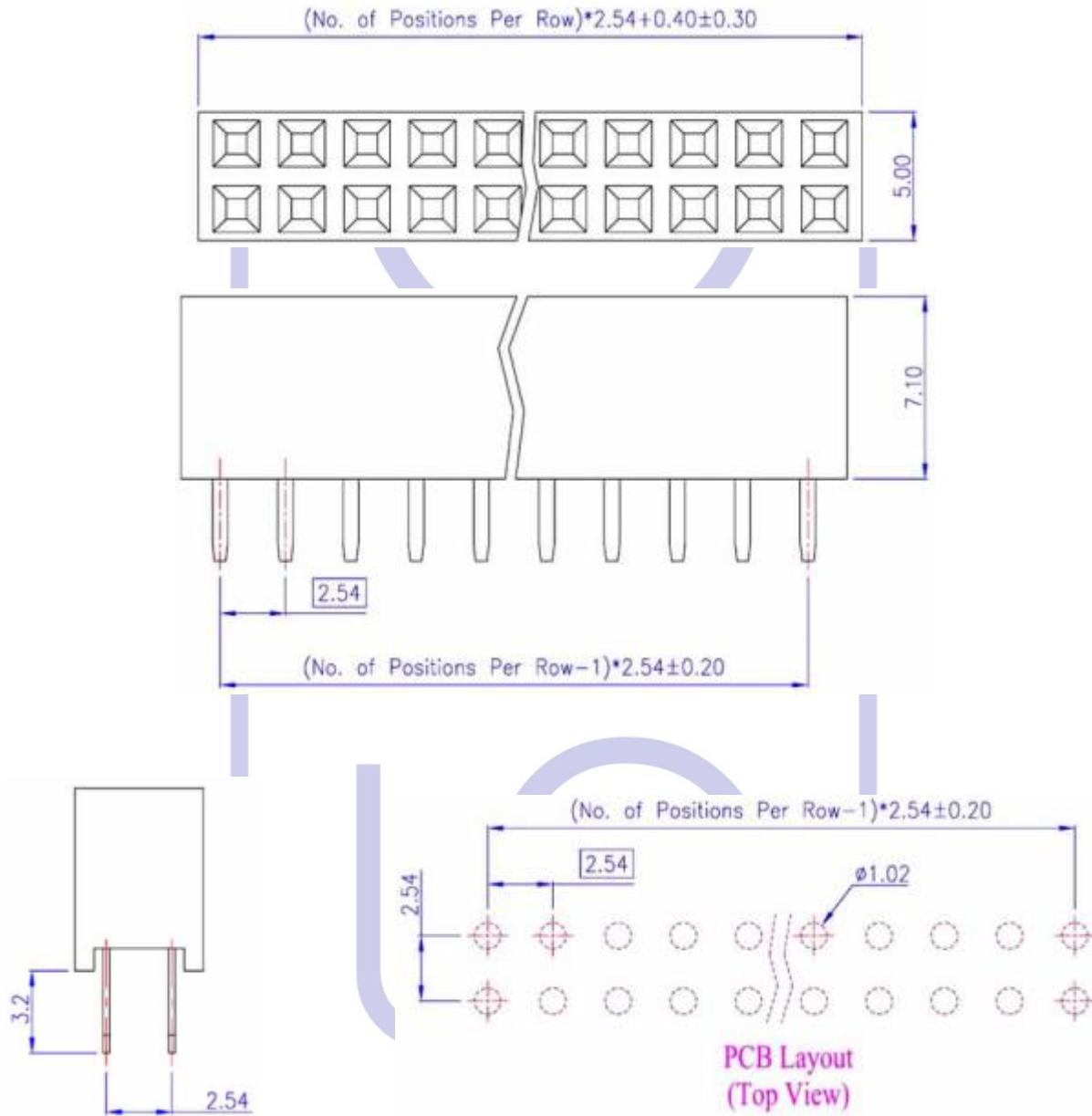
C2826-xxASXH00R – 2.54mm, FEMALE HEADER SINGLE ROW 180* H=7.1mm

Material and Finish	Electrical Characteristics	Mechanical Characteristics
<p>1. Housing: Thermoplastic (UL94V-0), Black.</p> <p>2. Terminal: Copper Alloy (t=0.25mm), Gold Plating</p>	<p>1. Current Rating: 3.0 Amp. Max.</p> <p>2. Dielectric Withstand Voltage: 1000V AC RMS for 60Seconds.</p> <p>3. Insulation Resistance: 1000M Ohms Min. at 1000V DC.</p> <p>4. Contact Resistance: 30m Ohms Max.</p>	<p>1. Operating Temperature: -55°C ~ +105°C</p>



C2826-xxBSXH00R – 2.54mm, FEMALE HEADER DUAL ROW 180* H=7.1mm

Material and Finish	Electrical Characteristics	Mechanical Characteristics
<ol style="list-style-type: none"> Housing: Thermoplastic (UL94V-0), Black. Terminal: Copper Alloy (l=0.25mm), Gold Plating. 	<ol style="list-style-type: none"> Current Rating: 3.0 Amp. Max. Dielectric Withstand Voltage: 1000V AC RMS for 60Seconds. Insulation Resistance: 1000M Ohms Min. at 1000V DC. Contact Resistance: 30m Ohms Max. 	<ol style="list-style-type: none"> Operating Temperature: -55°C – +105°C



ELECTRONIC COMPONENTS