

S CN BN - J 2 2 50 - SO RPM

SUNTSU

CONNECTOR

BNC

Connector Type
Jack

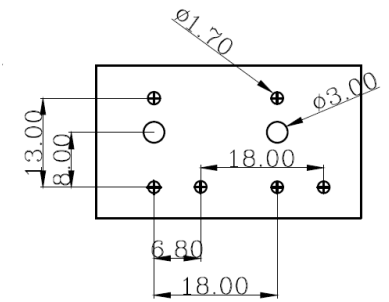
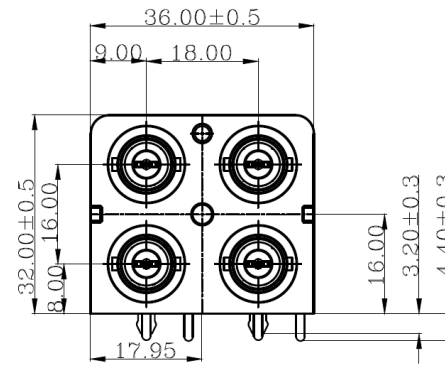
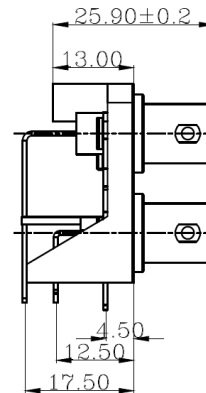
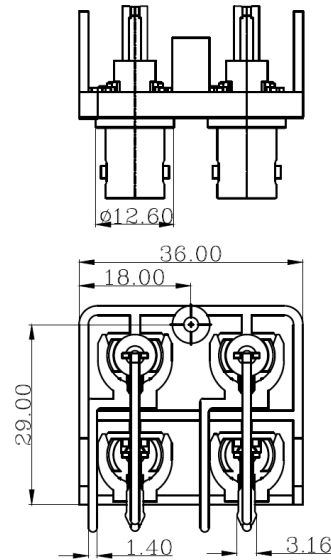
Rows
2

Connectors
per Row
2

Impedance
50

Contact Termination
Solder

Mounting Style
Right Angle PCB
Mount



**Recommended
Mounting
Layout**

1. Materials:

- a) Body: Zinc Nickel Plated
- b) Contact: Brass Nickel Plated

2. Normal Impedance: 50Ω

3. Frequency Range: 0-4 GHz

4. Max Peak Voltage: 500V

5. Dielectric Strength: 1500V RMS

6. Insulation Resistance: 5000MΩ/Min



**FOUR BNC FEMALE IN TWO
ROWS 90°**

Document History				Part No.	Drawn
Edits Made	Date	Edited By	Approved By	Scale	Tolerance
Initial Release	03/17/2022	B. Gibbons	KH Mun	SCNBN-J2250-SORPM	B. Gibbons 03/17/2022
				Unit	0.5-15 = ±0.15 15-30 = ±0.30 30-120 = ±0.60 >120 = ±1.00
				mm	Pages