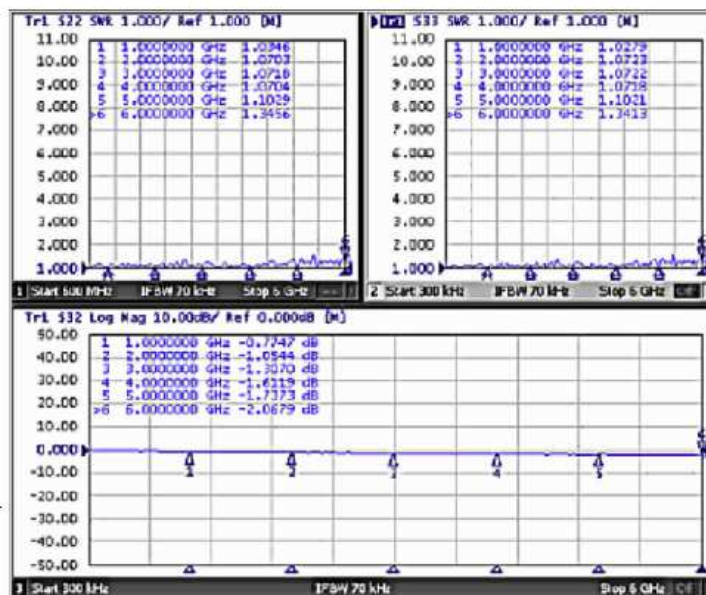
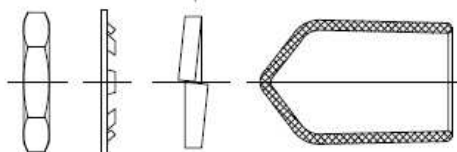


RoHS Compliance

Wire Length Tolerance Table

| 0~100 | 100~150 | 150~200 | 200~ |
|-------|---------|---------|------|
| ±3    | ±3      | ±4      | ±5   |

Accessory: Nut (copper gold-plated)  
Flower teeth (gold-plated iron)  
Bullet pad (gold-plated iron)  
Red cap



Notes:

1.Material:

Connector:Brass, Gold Plating

2.Electric:

Applicable technical standards:MIL-C-39012 IEC60169-15

Frequency Range:0~6G

Impedance:50 OHM

Vswr:1.5 Max

Power:10 W Max

Conduction Impedence:0.5 OHM

Insulation Resistance:≥5000MΩ

Max power:10 W

Operating Voltage:335V MAX(valid value)

Mechanical Durability:500TIME

Withstand Voltage:1000Vrms (sea level)

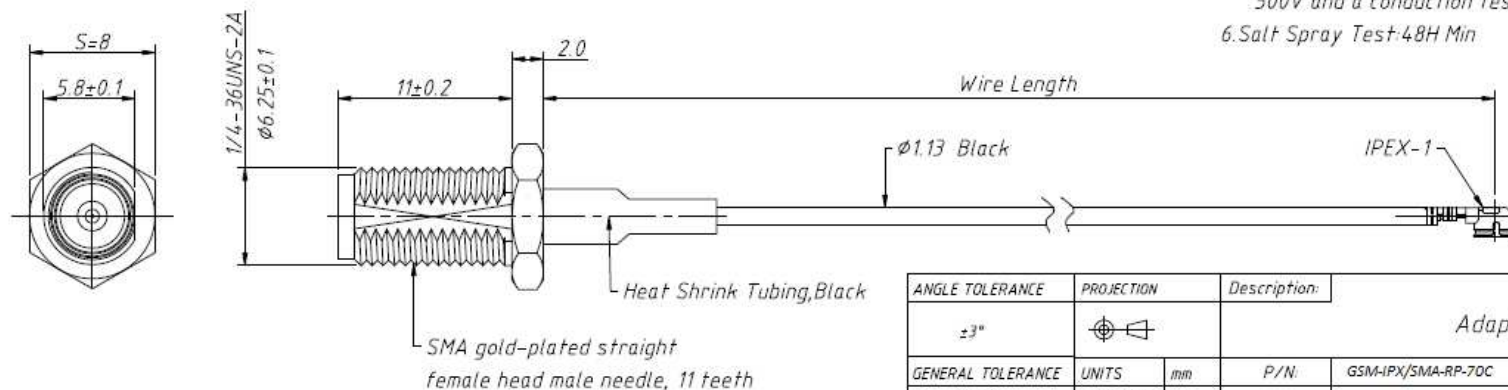
Temperature:-35°~+80°

3.The finished product requires 100% electrical testing

4.The product parts must not have scratches,  
deformation, oil stains or other defects

5.Conduction test requires a voltage withstand of over  
500V and a conduction test must be conducted

6.Salt Spray Test:48H Min



| ANGLE TOLERANCE   | PROJECTION | Description:  |
|-------------------|------------|---------------|
| ±3°               |            | Adapter Cable |
| GENERAL TOLERANCE | UNITS      | mm            |
| .x ±0.30          | SHEET SIZE | A4            |
| .xx ±0.20         | Drawn:     | Song          |
| .xxx ±0.10        | Check:     | Daniel        |

P/N: GSM-IPX/SMA-RP-70C

CONN THERM