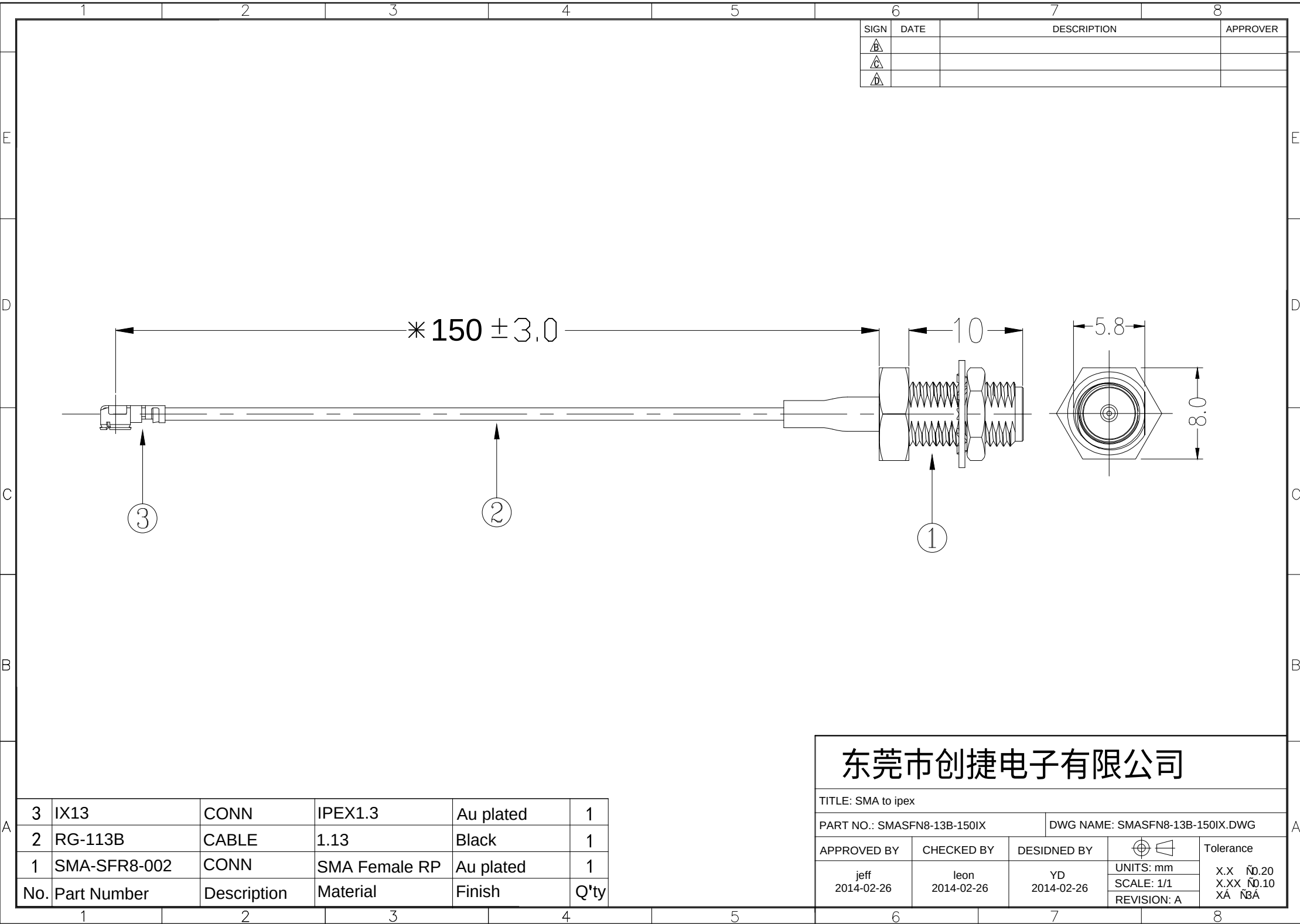


# 承认书项目表

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| 2   | 承认书项目表 (Spec Item )    | 1                         | 2                    |
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# 电性测试报告

## Test Reports

| Electrical Properties |                                                  |
|-----------------------|--------------------------------------------------|
| Frequency             | DC - 6 GHz                                       |
| Impedance             | 50 Ohm Nominal                                   |
| V.S.W.R               | 1.5: 1 Max                                       |
| Gain (dBi)            | 1dBi                                             |
| Insulation Resistance | 1000M ohm                                        |
| Cable Loss            | 2.2 dB / m @ 1GHz                                |
| Contact Resistance    | Center Contact: 10M ohm outer<br>Contact: 5M ohm |
| Admitted Power        | 1 W                                              |
| Connector             | RP - SMA Female<br>Mini Connector                |
| Physical Properties   |                                                  |
| Cable                 | O.D. 1.13mm // 150 mm                            |
| Operating Temp.       | -10 ~ +60 °C                                     |
| Storage Temp.         | -10 ~ +70 °C                                     |
| Cable Color           | Black                                            |

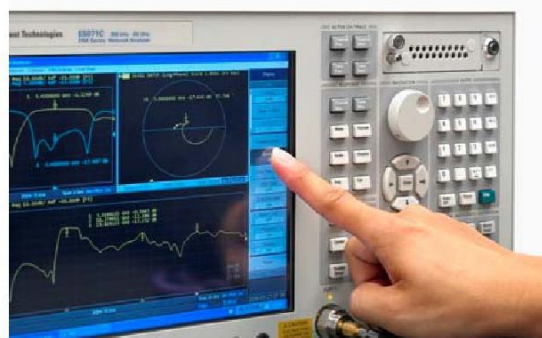
ADD：东莞市虎门镇大宁麒麟东路6号

Tel:15818375487

# S 参数测试

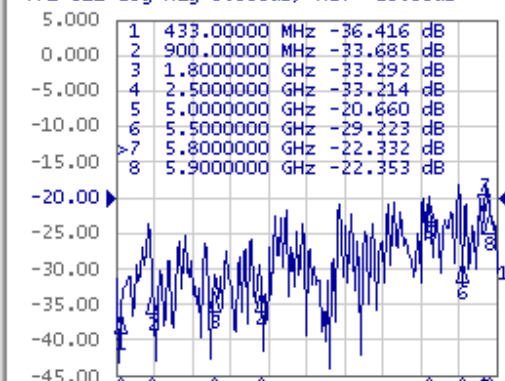
## S Parameter Test

*Agilent E5071C*



1 Active Ch/Trace 2 Response 3 Stimulus 4 Mkr/Analysis 5 Instr State

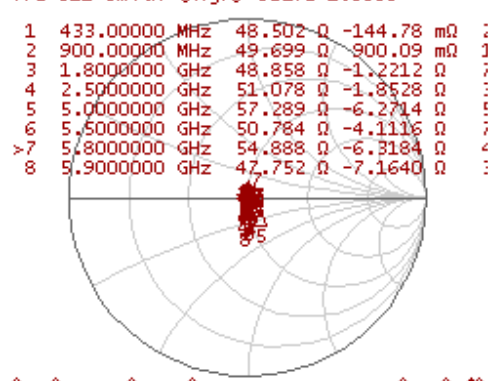
Tr1 S11 Log Mag 5.000dB/ Ref -20.00dB



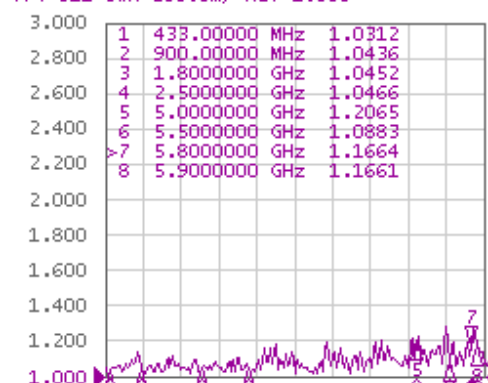
Tr3 S14 Log Mag 2.500dB/ Ref 0.000dB



Tr2 S11 Smith (R+jX) Scale 1.000U



Tr4 S11 SWR 200.0m/ Ref 1.000



1 Start 350 MHz

IFBW 70 kHz

Stop 6 GHz

Trigger

Hold

Single

Continuous

Hold  
All Channels

Continuous  
Disp Channels

Trigger Source  
Internal

Trigger Event  
On Sweep

Restart

Trigger

Return

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