

RFSW200 网络分析仪 适配器



- 拓展网络分析仪至**18**端口
- 测试多端口元件, 任选两端口,
- 大幅降低测试时间

针对**12port**的基站天线, 原本需要**66**次校正, 梅尔根电子技术只需要**6**次双端口校正, 使传统需要抽换负载方式量测半小时的时间, 大幅缩短至**24秒**

- **5MHz~6GHz, 50 / 75ohm**

RFSW200 前视图



RFSW200 后视图



RFSW200 侧视图



RFSW200 侧视图



RFSW200 18 ports multiport switch box 应用产品

1. CATV splitter 生产测试
2. 基站天线测试
3. 基站滤波器测试
4. 其他多端口元件需任意两端口间测试

RFSW200 18 ports multiport switch box features

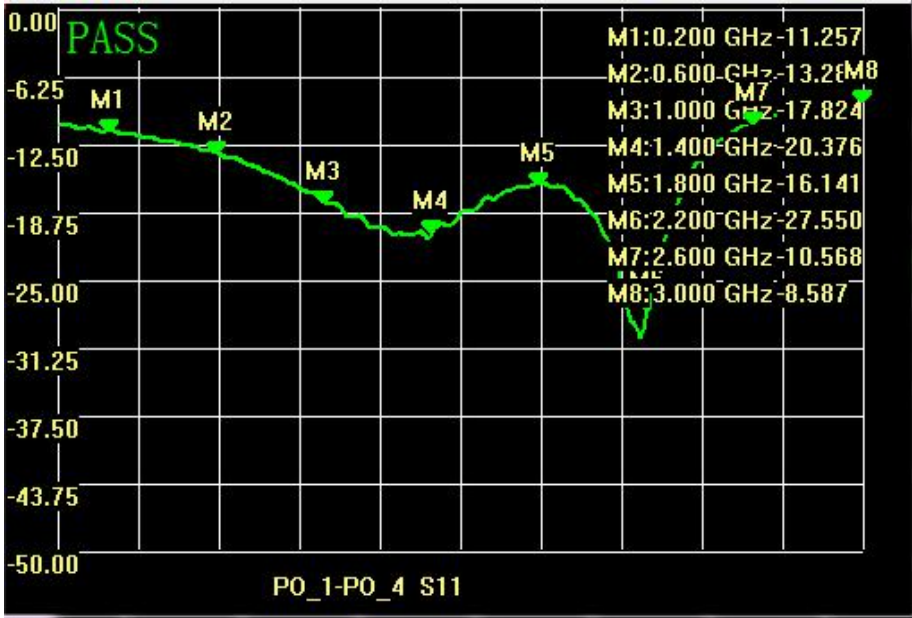
1. 50 ohm 或 75 ohm 产品皆可使用
2. Frequency range 5 MHz ~ 6 GHz
3. 共提供18 ports
4. 任意两端口间 S11, S21, S12, S22 测试
5. 提供连接自动测试设备界面
6. 降低测试时间, 例如原本手动插拔需30分钟可大幅降低至24秒
7. 端口负载回损return loss 好于30dB

待測物 4-WAY SATELLITE SPITTER 前視圖

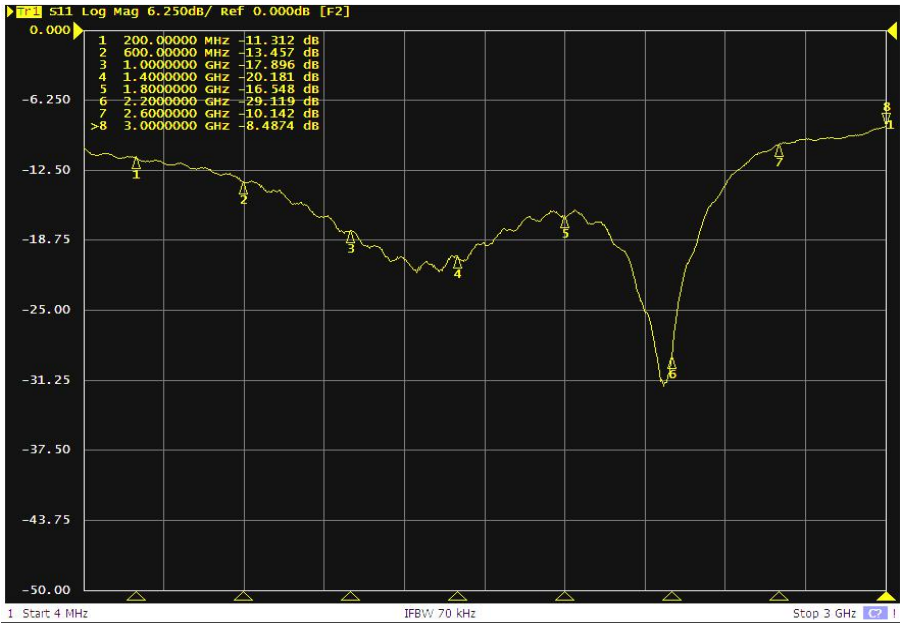


RFSW200 S11 Measurement (0dbm) Compare With Agilent E5071C

- **RFSW200**
-Splitter Input port to port3

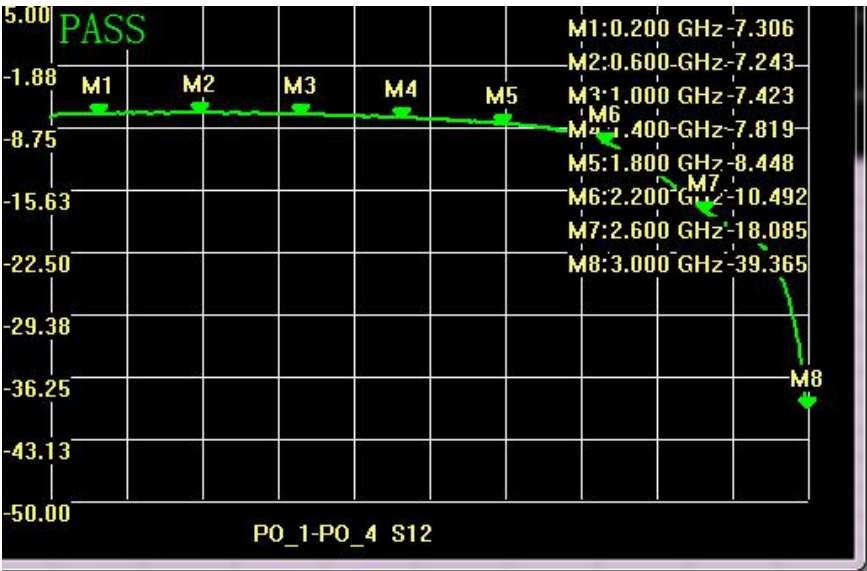


- **Agilent E5071C**
-Splitter Input port to port3

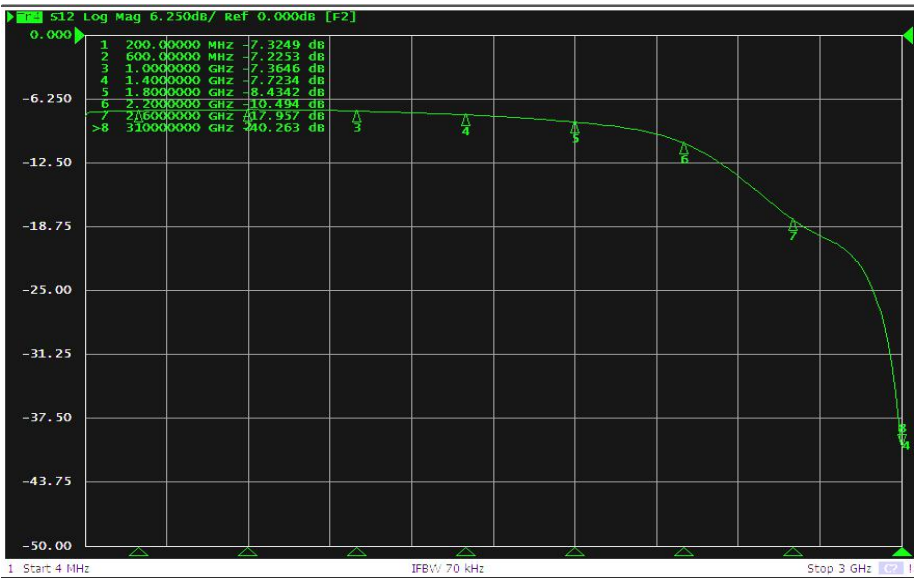


RFSW200 S12 Measurement (0dbm) Compare With Agilent E5071C

- **RFSW200**
-Splitter Input port to port3

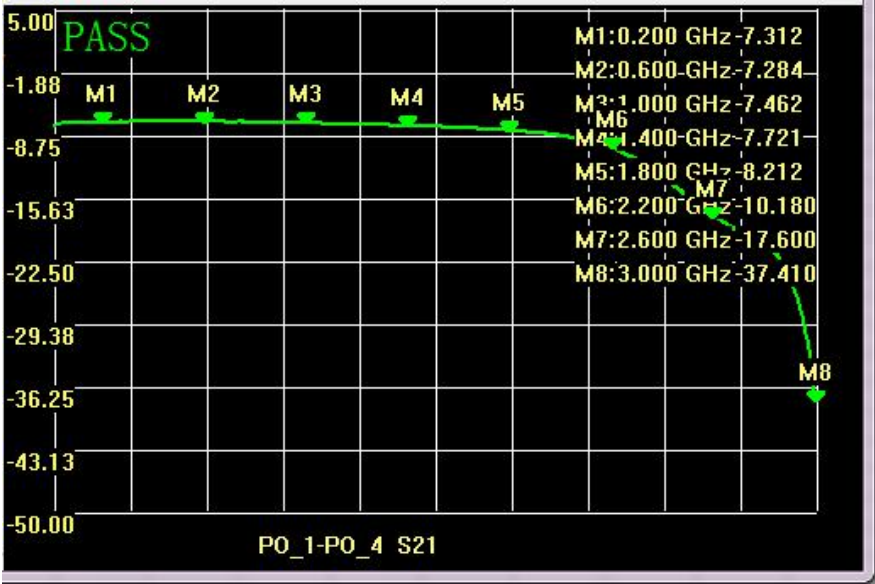


- **Agilent E5071C**
-Splitter Input port to port3

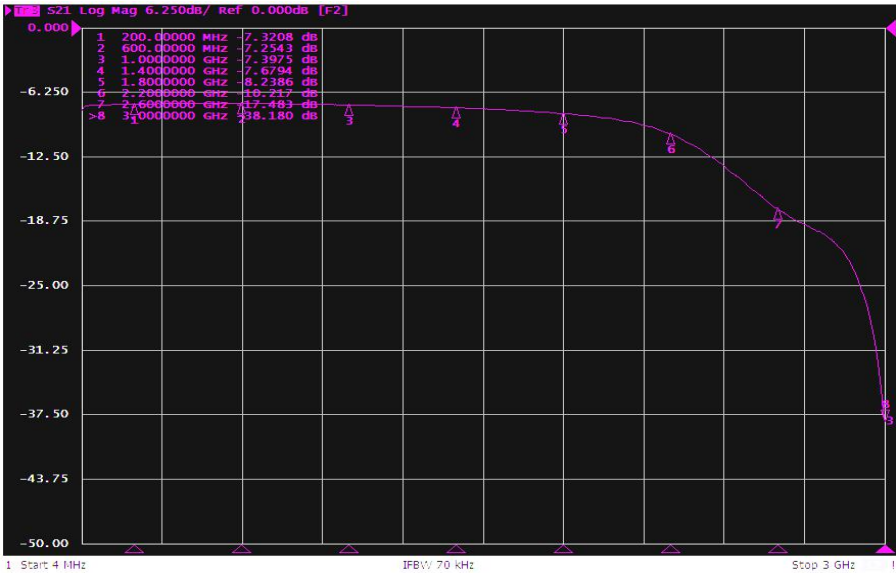


RFSW200 S21 Measurement (0dbm) Compare With Agilent E5071C

- **RFSW200**
-Splitter Input port to port3

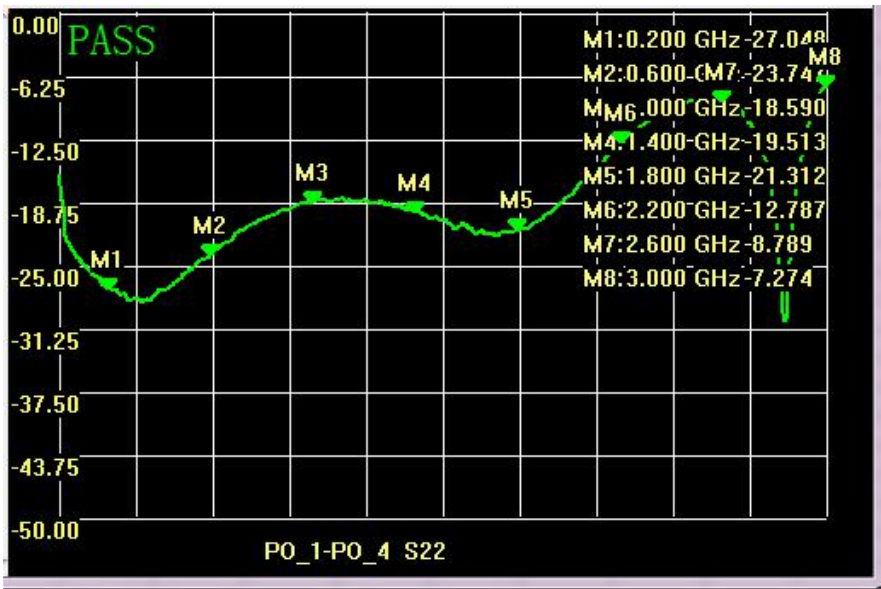


- **Agilent E5071C**
-Splitter Input port to port3

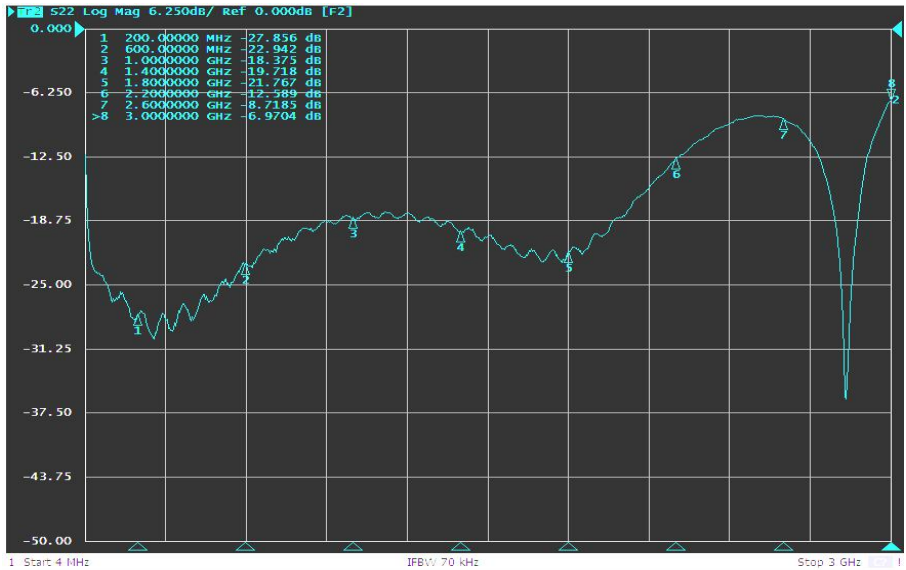


RFSW200 S22 Measurement (0dbm) Compare With Agilent E5071C

- RFSW200
- Splitter Input port to port3

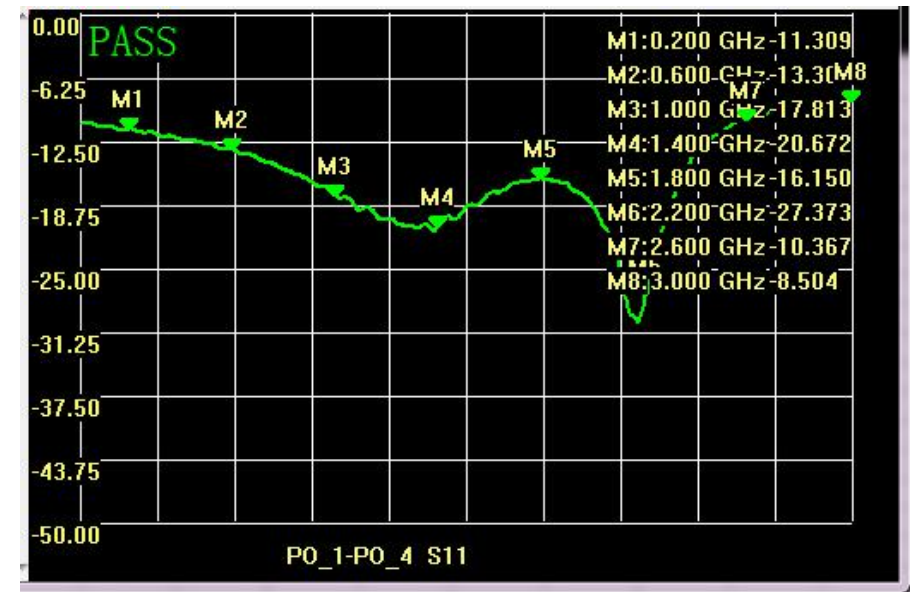


- Agilent E5071C
- Splitter Input port to port3

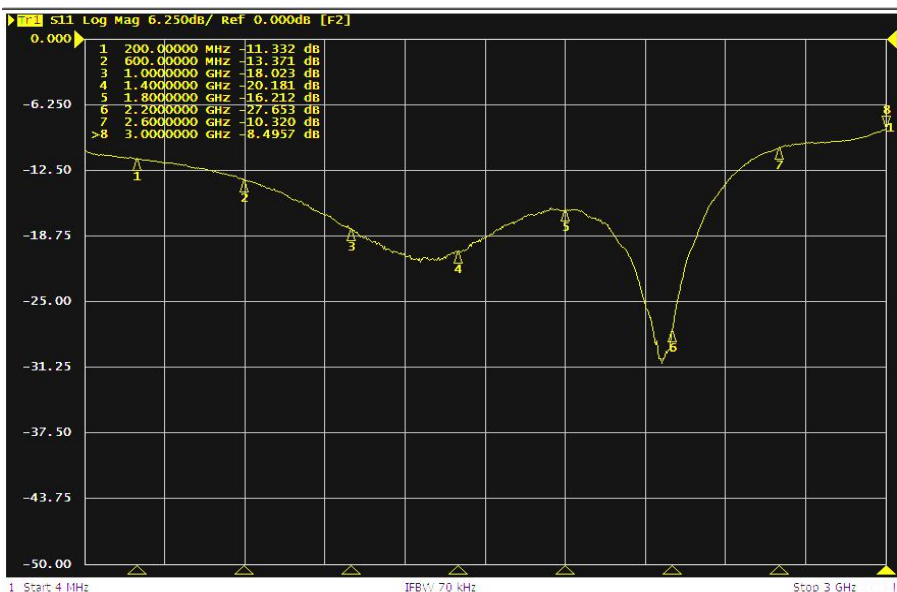


RFSW200 S11 Measurement (5dbm) Compare With Aligent E5071C

- RFSW200
- Splitter Input port to port3

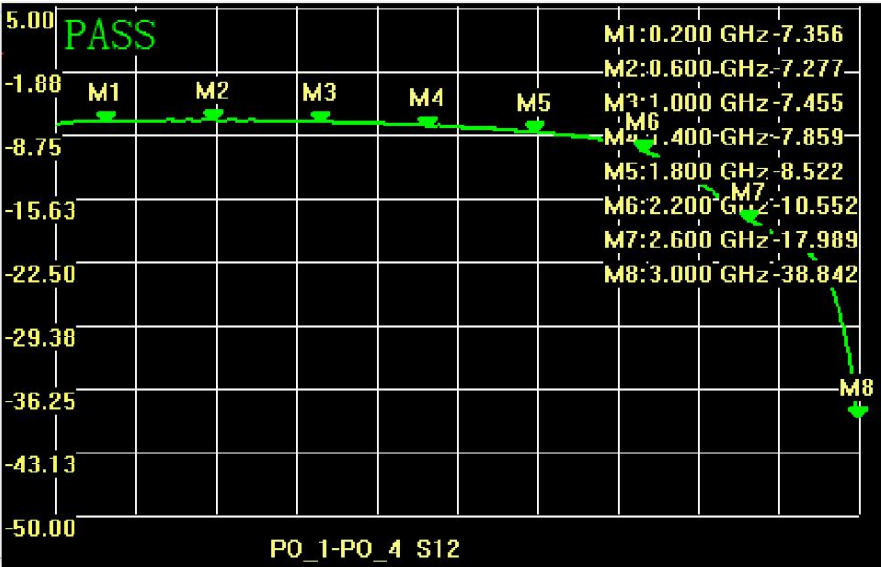


- Agilent E5071C
- Splitter Input port to port3

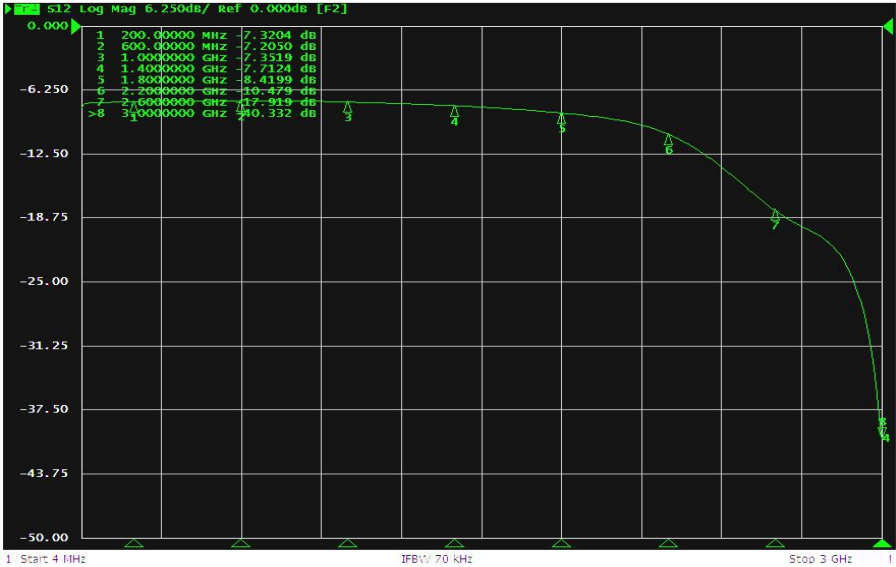


RFSW200 S12 Measurement (5dbm) Compare With Agilent E5071C

- RFSW200
- Splitter Input port to port3

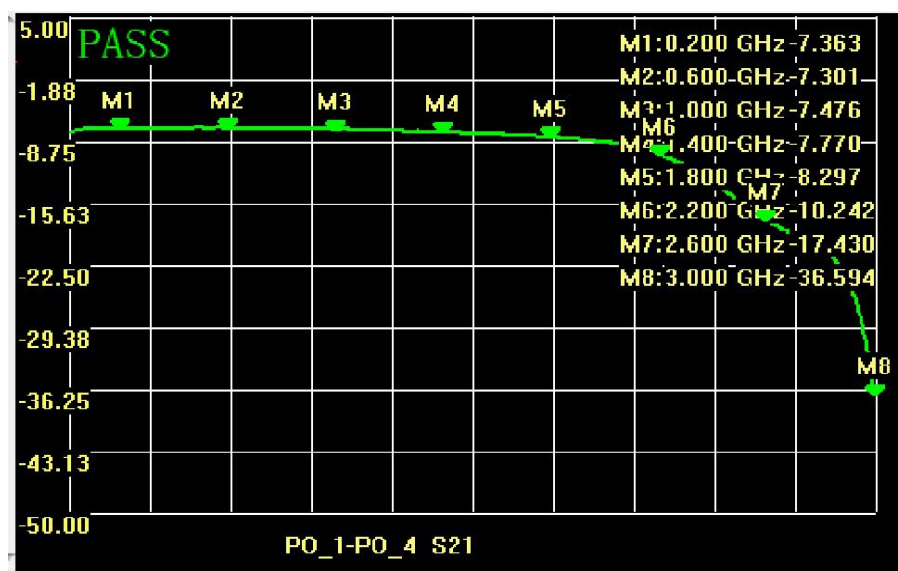


- Agilent E5071C
- Splitter Input port to port3

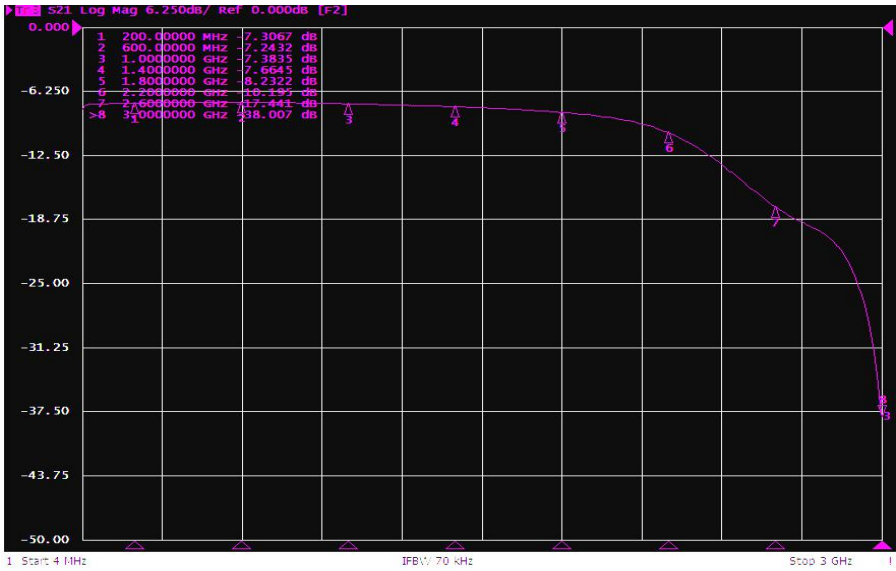


RFSW200 S21 Measurement (5dbm) Compare With Agilent E5071C

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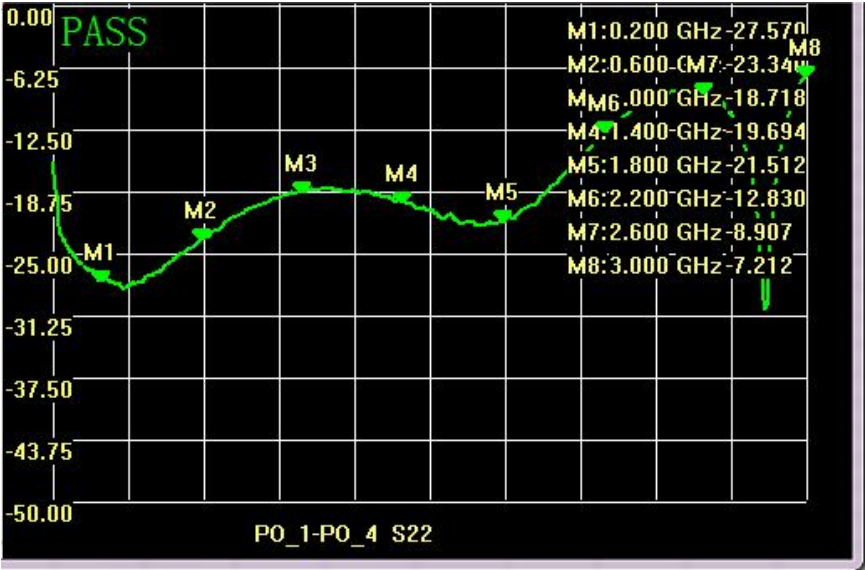


- Agilent E5071C
- Splitter Input port to port3

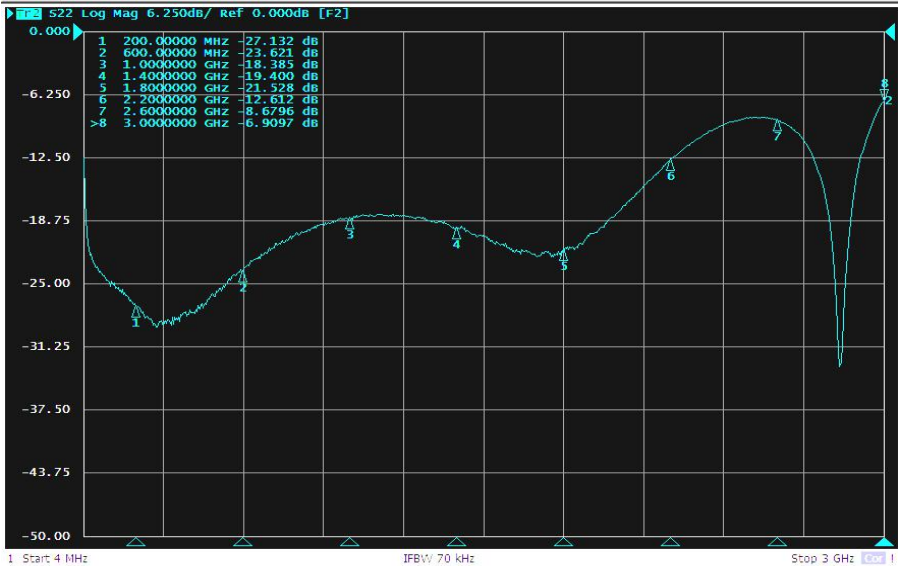


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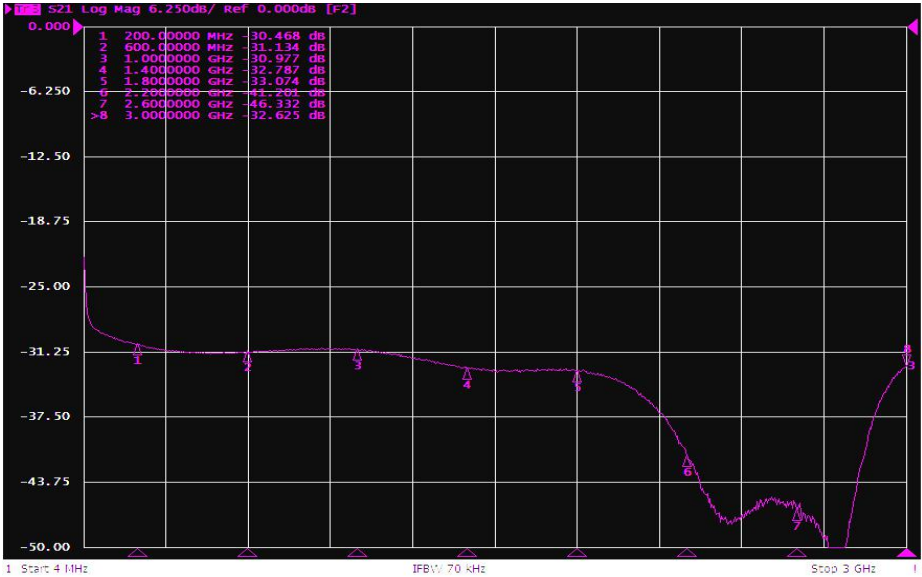


RFSW200 S21 Measurement (0dbm) Compare With Agilent E5071C

- RFSW200
- Splitter port3 to port4

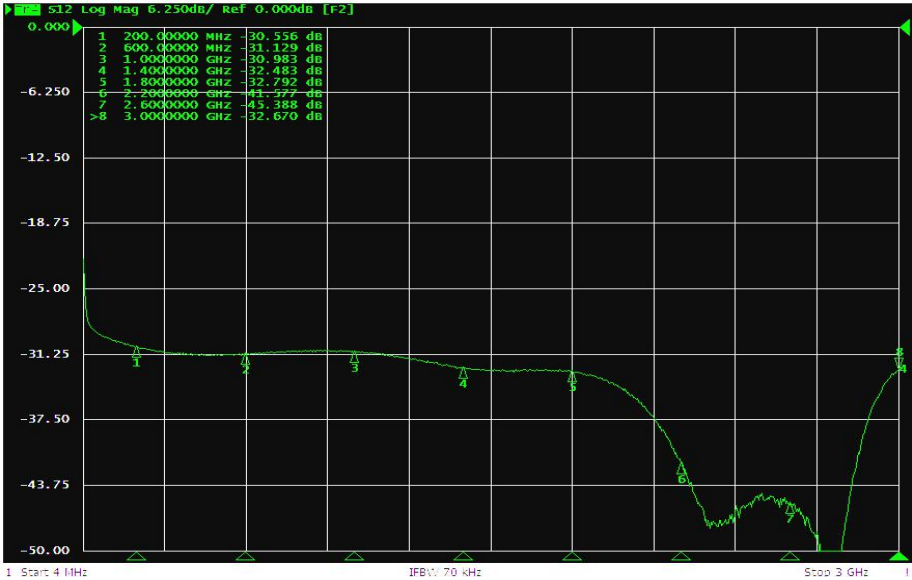
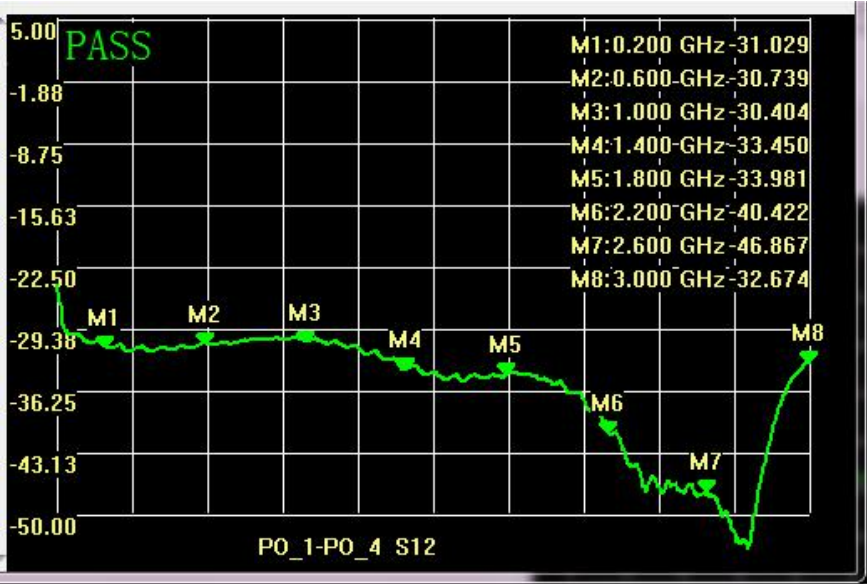


- Agilent E5071C
- Splitter port3 to port4



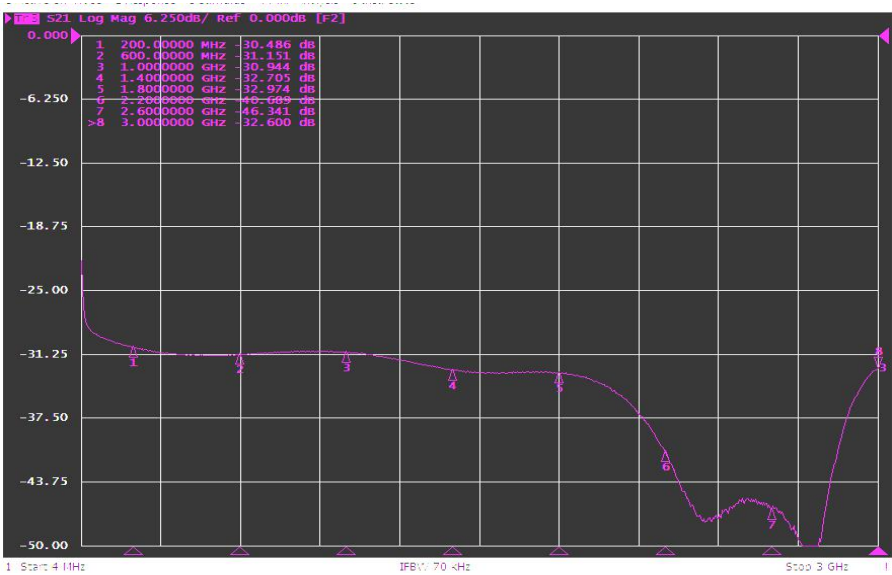
RFSW200 S12 Measurement (0dbm) Compare With Agilent E5071C

- RFSW200
 - Splitter port3 to port4
- Agilent E5071C
 - Splitter port3 to port4



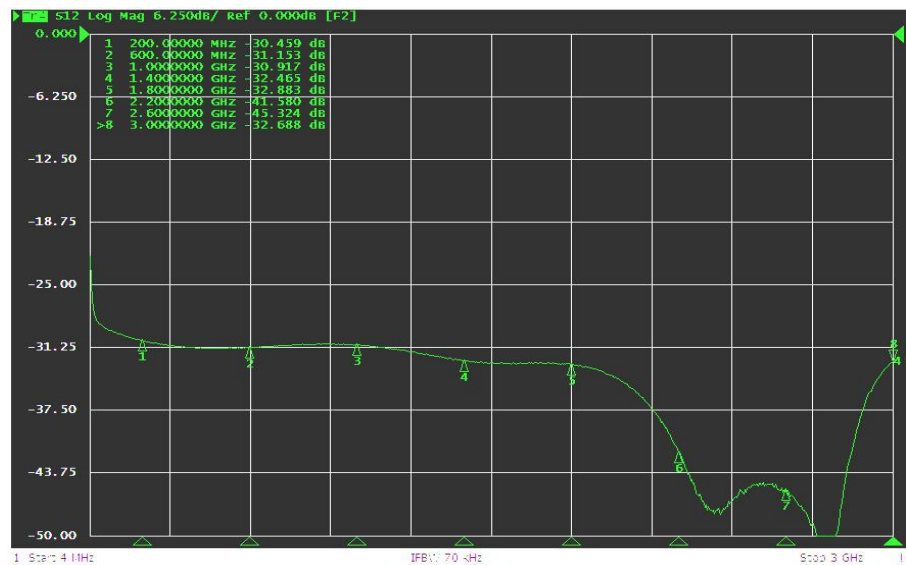
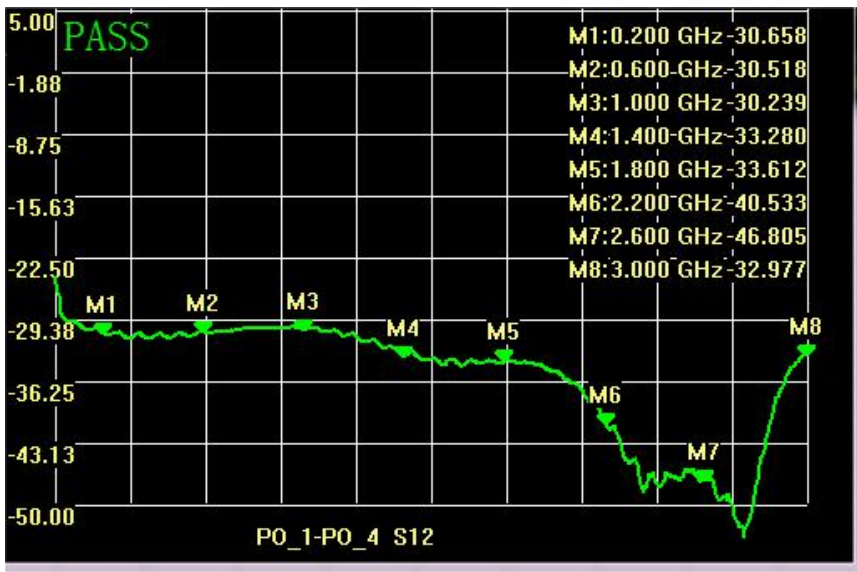
RFSW200 S21 Measurement (5dbm) Compare With Agilent E5071C

- RFSW200
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- Agilent E5071C
 - Splitter port3 to port4



RFSW200 S12 Measurement (5dbm) Compare With Agilent E5071C

- RFSW200
- Splitter port3 to port4
- Agilent E5071C
- Splitter port3 to port4



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