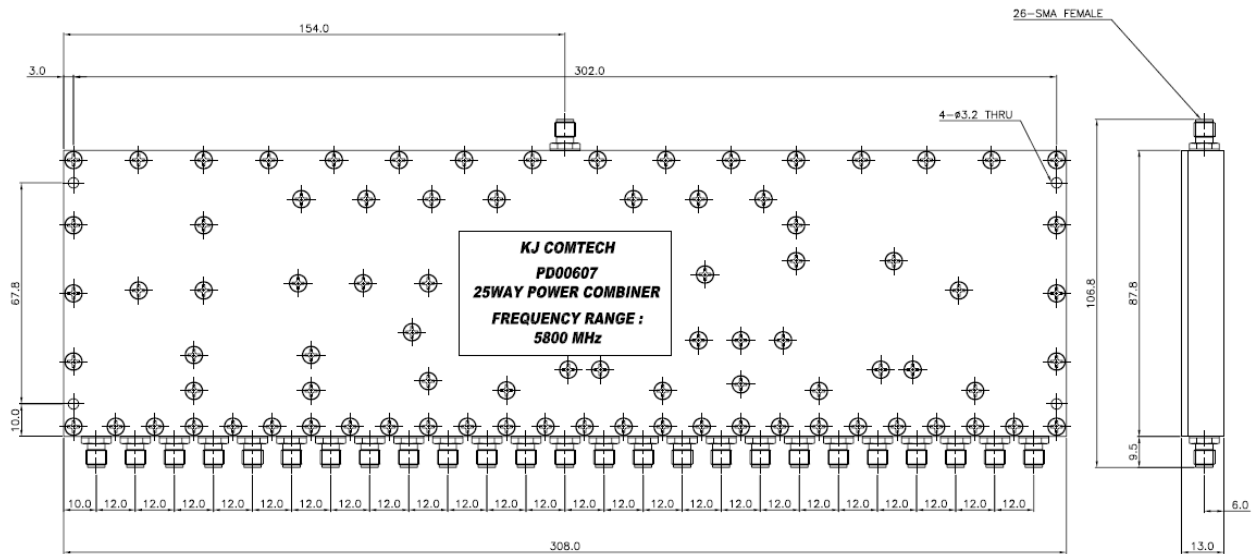


5800MHz 25WAY POWER COMBINER



- KJ Comtech Code : PD00607-7/1
- SMA (F)
- 5800MHz

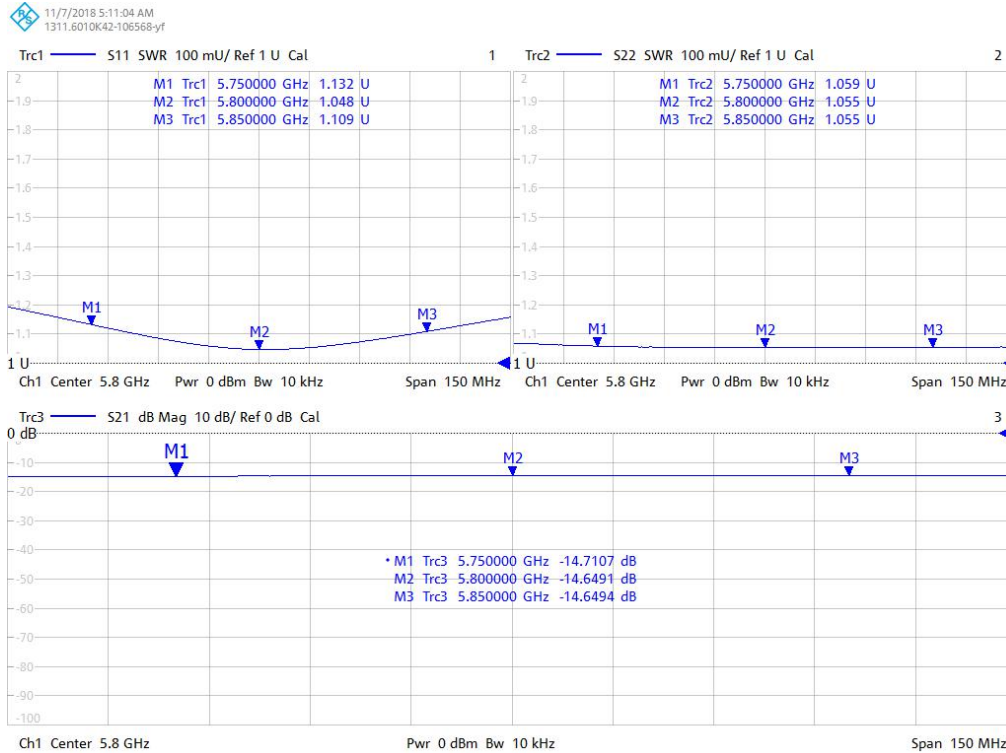
1. Electrical & Mechanical Specification

Electrical Specifications	
Type	25Way Power Combiner
Connector	SMA (F)
Frequency Range	5800MHz
Insertion Loss	≤15.7dB
VSWR	≤1.2 : 1
Isolation	≥18dB
Power Handling	1W
Impedance	50Ω
Mechanical Specifications	
Dimensions(mm)	308 x 87.8 x 13.0
Connector Finish	Nickel-plate
Housing Finish	White Chromate

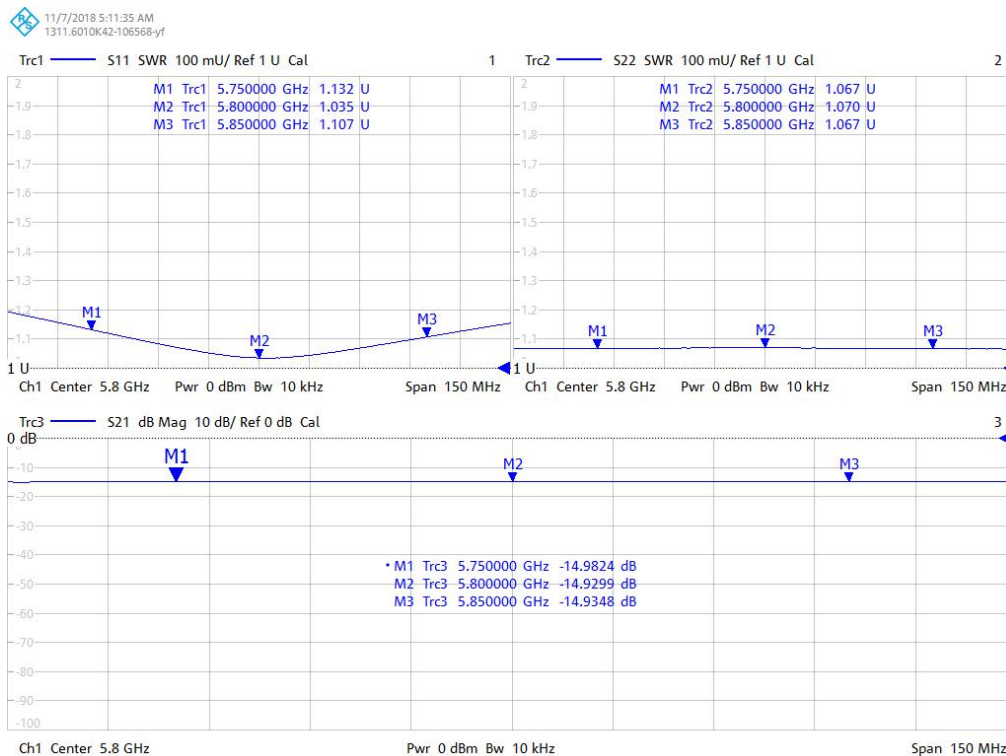
2. RF Measurement Data

- (다른 Port RF 특성 모두 하기 첨부된 Data와 유사함)

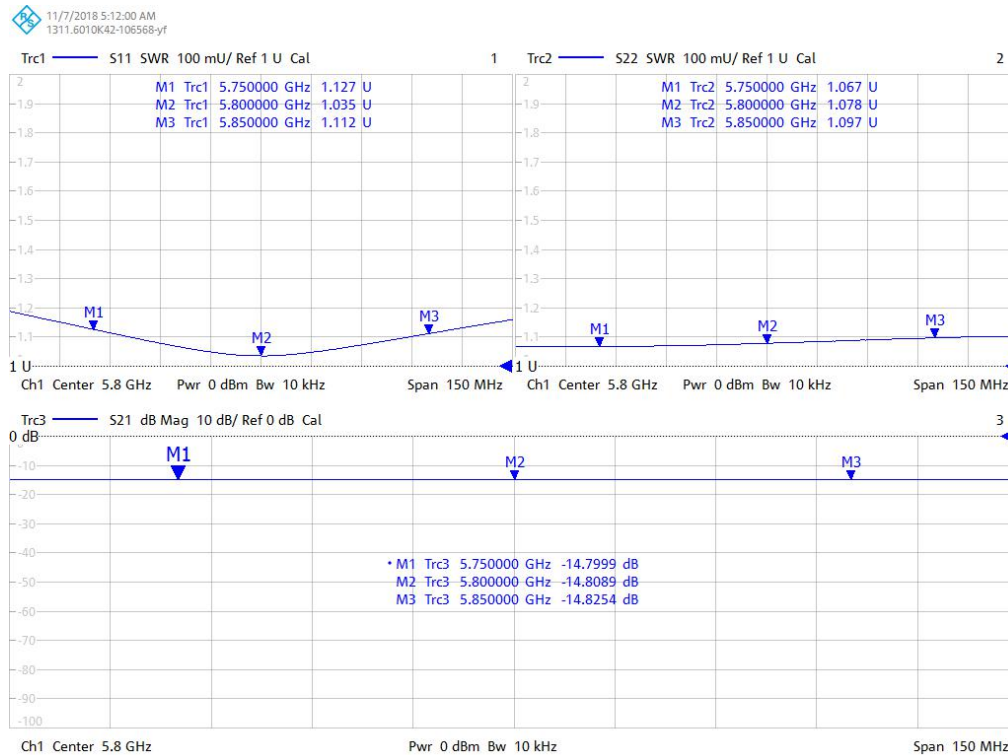
TR1: In1 Port VSWR, TR2: Out Port VSWR, TR3; In1-Out Port Insertion Loss



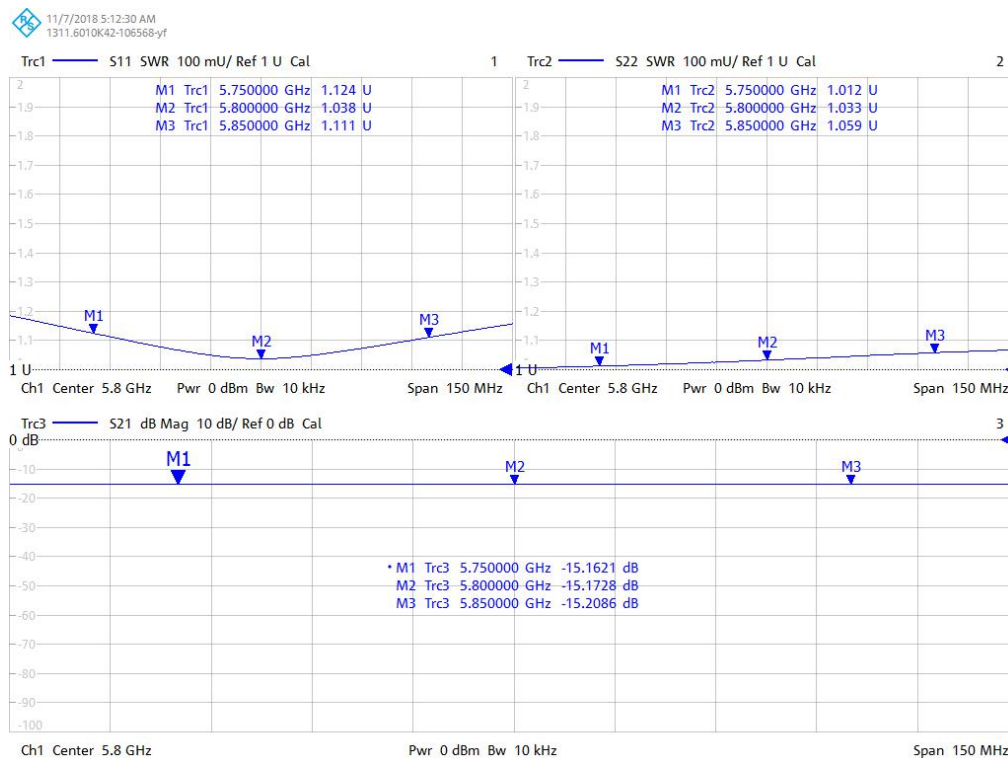
TR1: In5 Port VSWR, TR2: Out Port VSWR, TR3; In5-Out Port Insertion Loss



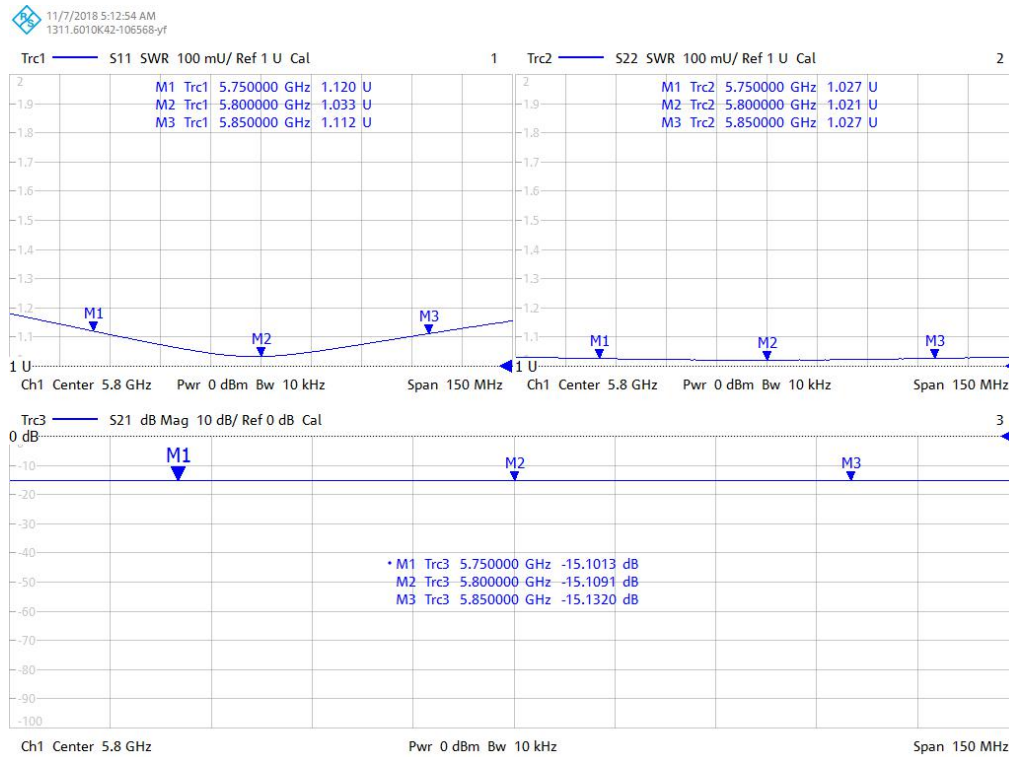
TR1: In10 Port VSWR, TR2: Out Port VSWR, TR3; In10-Out Port Insertion Loss



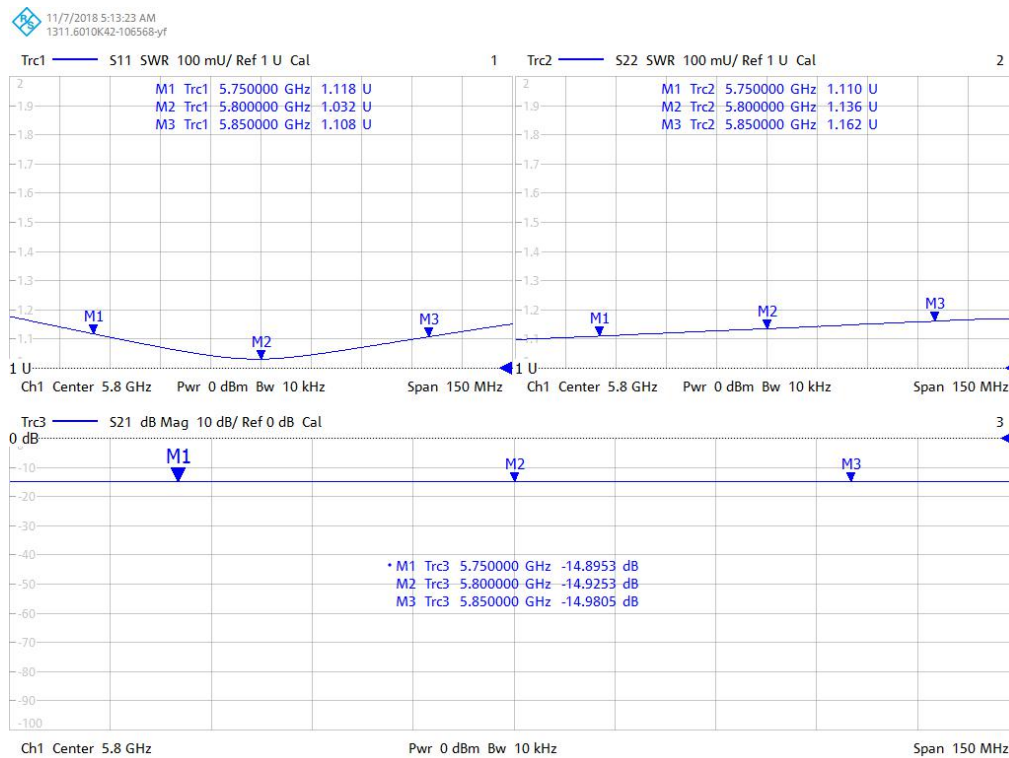
TR1: In15 Port VSWR, TR2: Out Port VSWR, TR3; In15-Out Port Insertion Loss



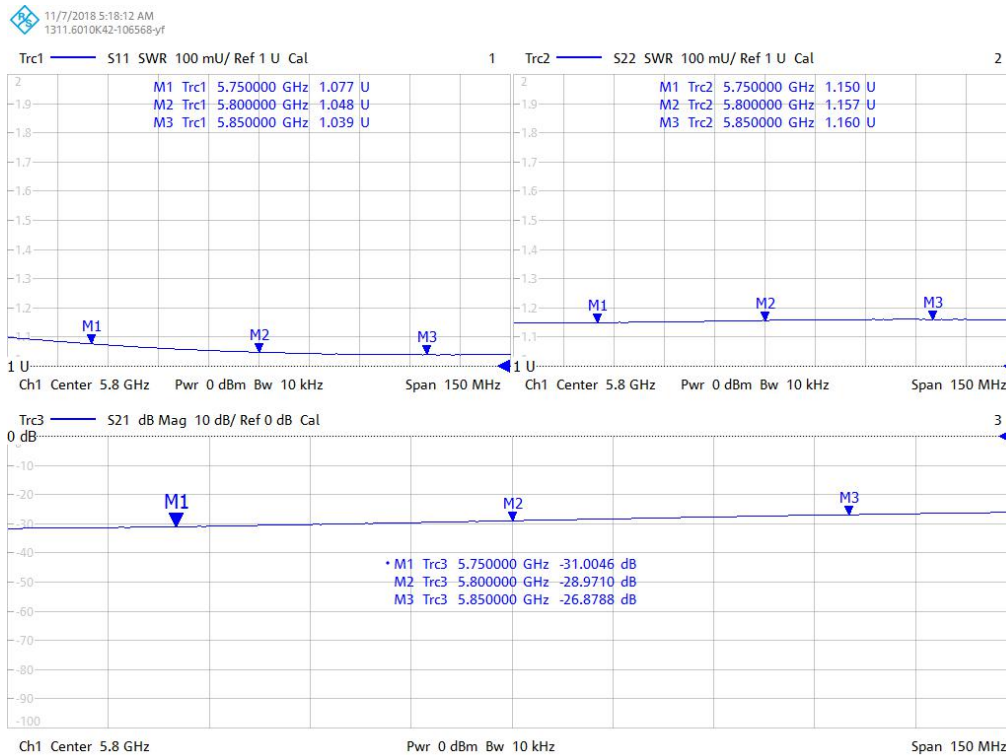
TR1: In20 Port VSWR, TR2: Out Port VSWR, TR3; In20-Out Port Insertion Loss



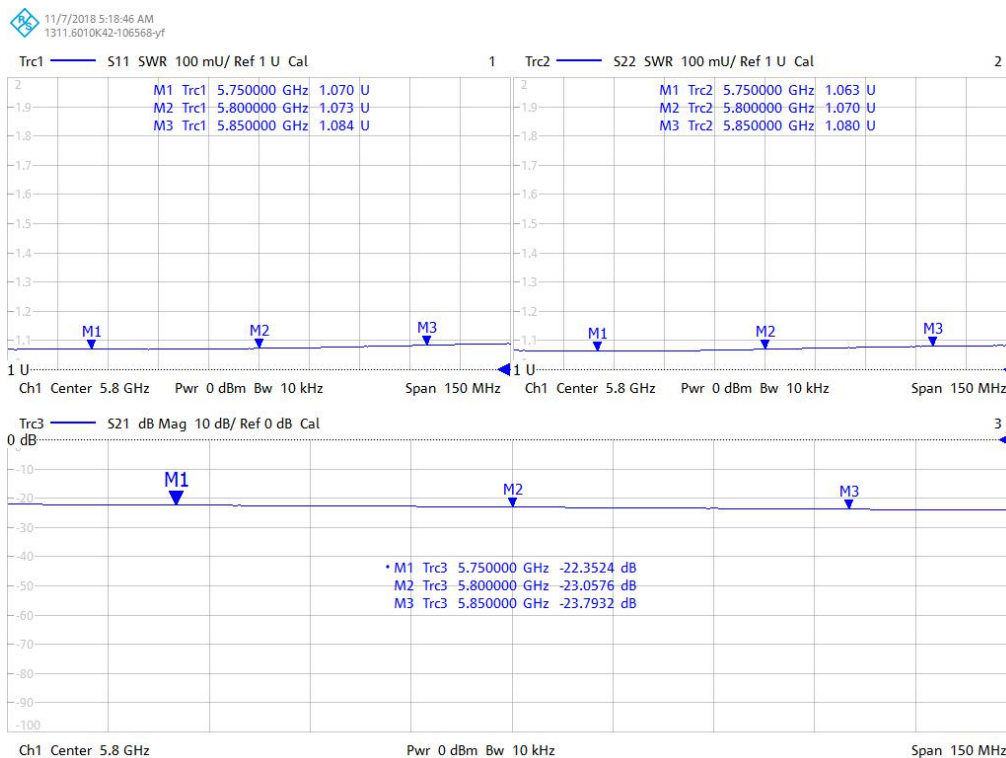
TR1: In25 Port VSWR, TR2: Out Port VSWR, TR3; In25-Out Port Insertion Loss



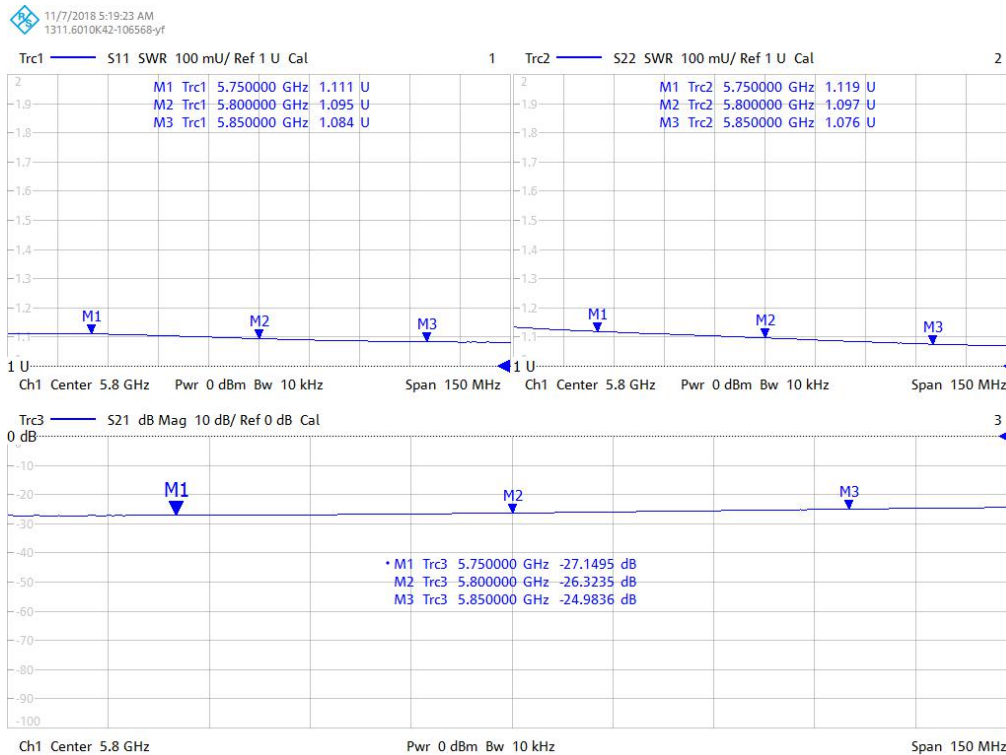
TR1: In1 Port VSWR, TR2: In2 Port VSWR, TR3; In1-In2 Port Isolation



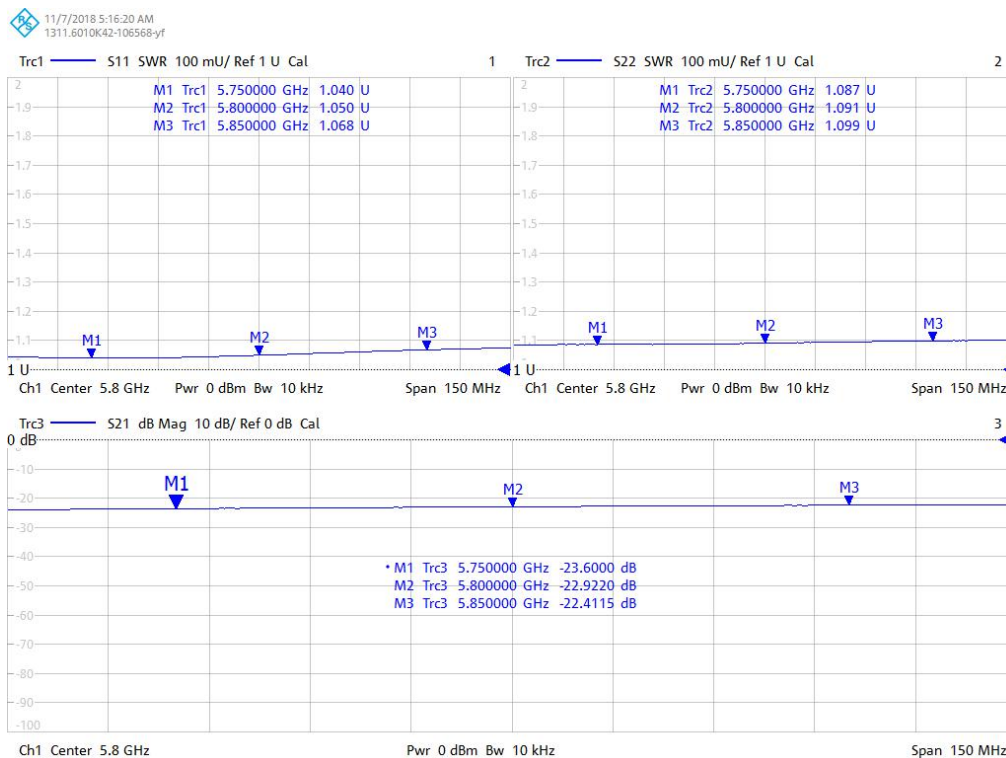
TR1: In4 Port VSWR, TR2: In6 Port VSWR, TR3; In4-In6 Port Isolation



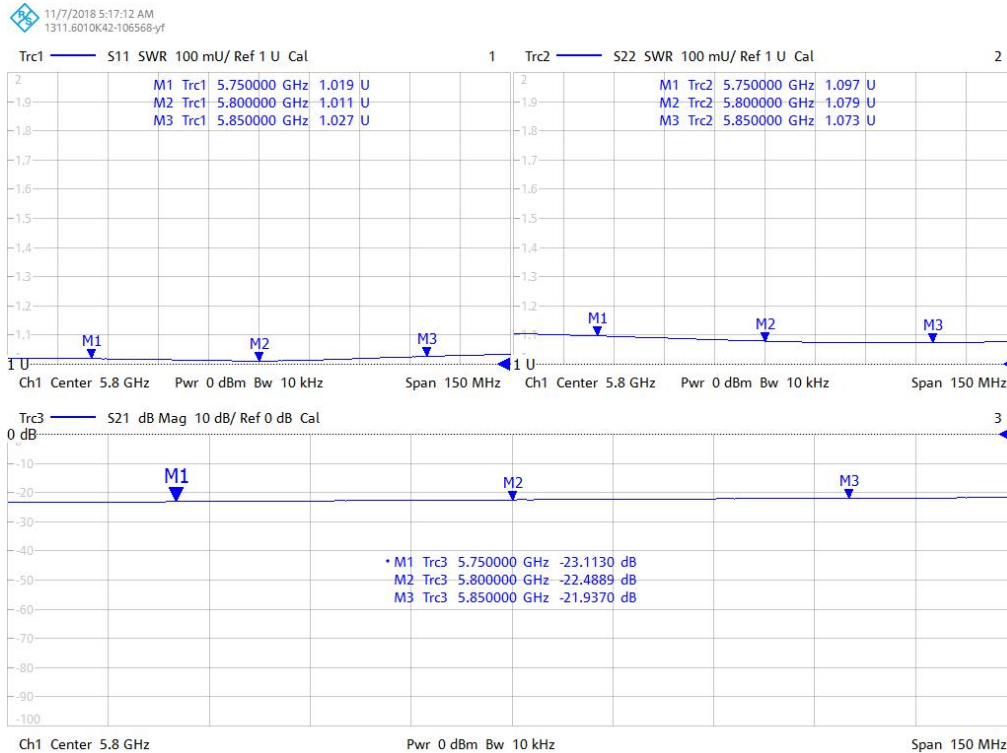
TR1: In8 Port VSWR, TR2: In9 Port VSWR, TR3; In8-In9 Port Isolation



TR1: In12 Port VSWR, TR2: In13 Port VSWR, TR3; In12-In13 Port Isolation



TR1: In18 Port VSWR, TR2: In19 Port VSWR, TR3; In18-In19 Port Isolation



TR1: In24 Port VSWR, TR2: In25 Port VSWR, TR3; In24-In25 Port Isolation

