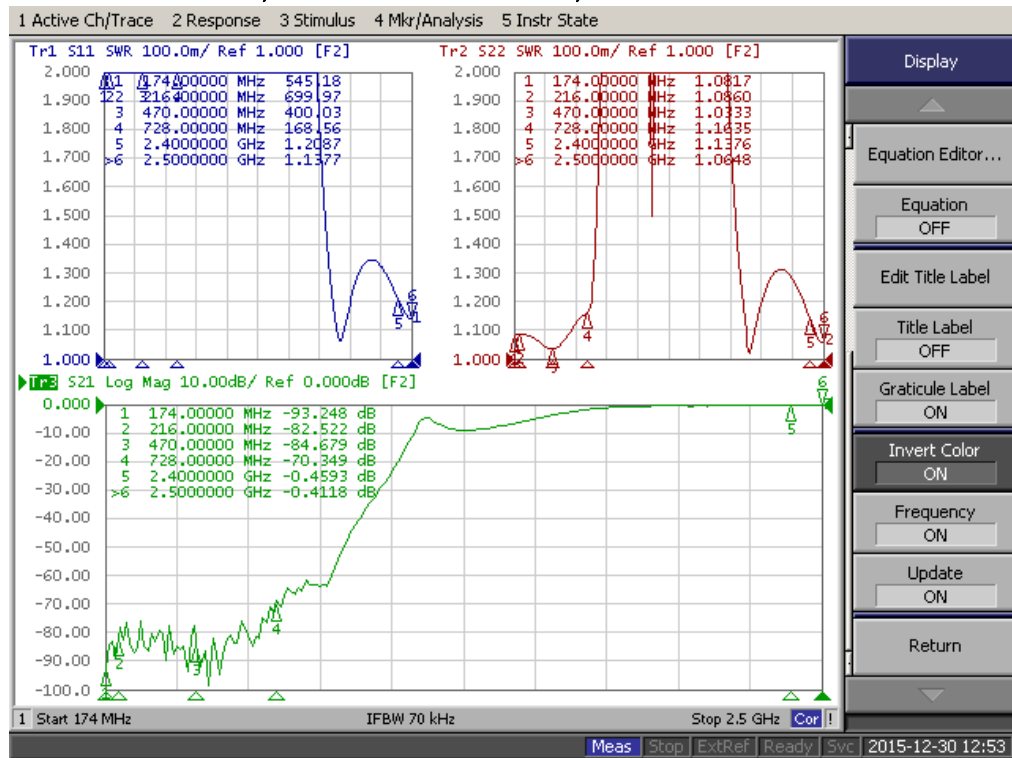


▪ Multiplexer FT00670-7/1 (174~2500MHz)

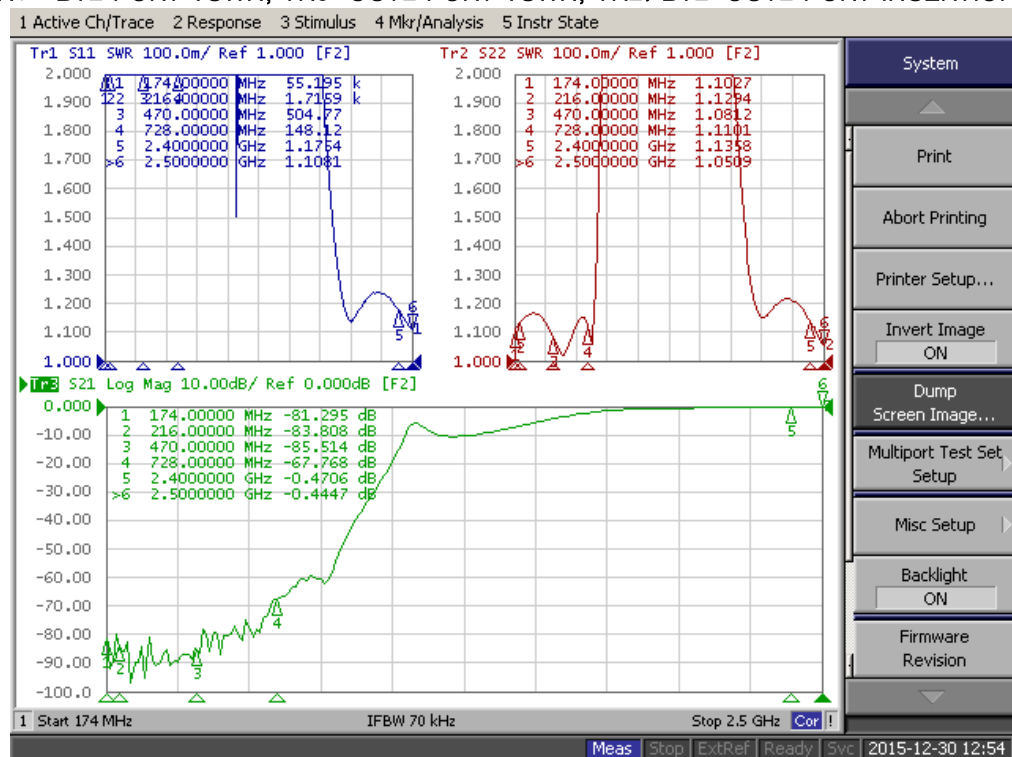
1. RF MEASUREMENT DATA

1. SAMPLE 1

TR1 :BT1 PORT VSWR, TR3: OUT1 PORT VSWR, TR2: BT1-OUT1 PORT INSERTION LOSS

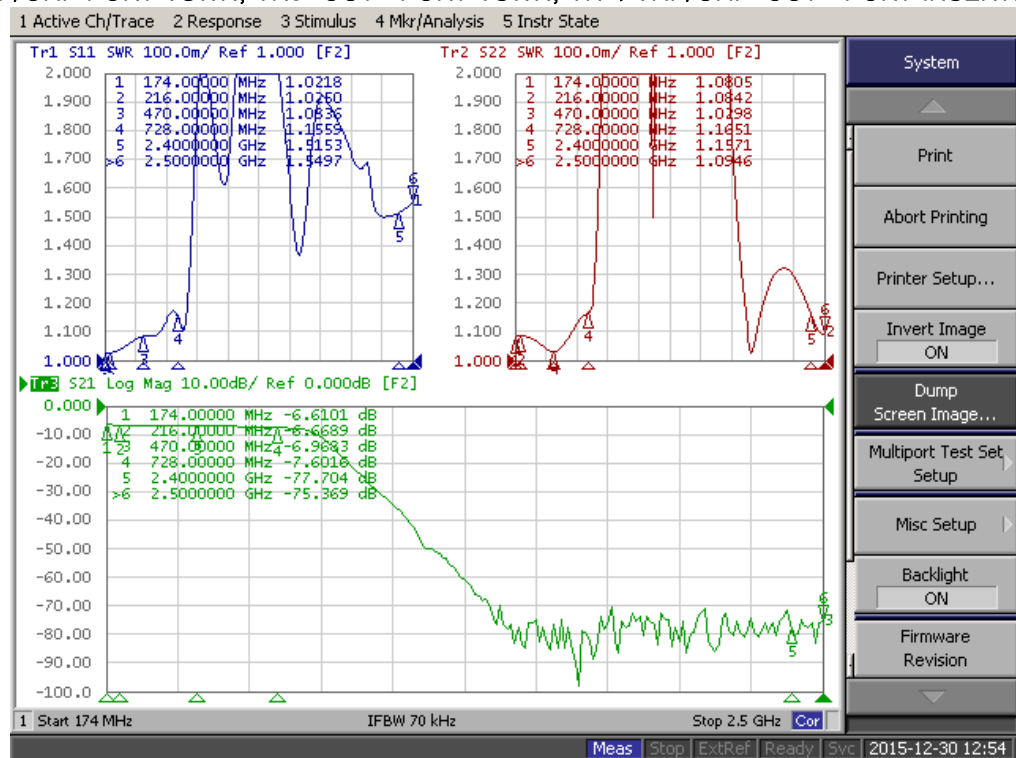


TR1 : BT2 PORT VSWR, TR3: OUT2 PORT VSWR, TR2: BT2-OUT2 PORT INSERTION LOSS

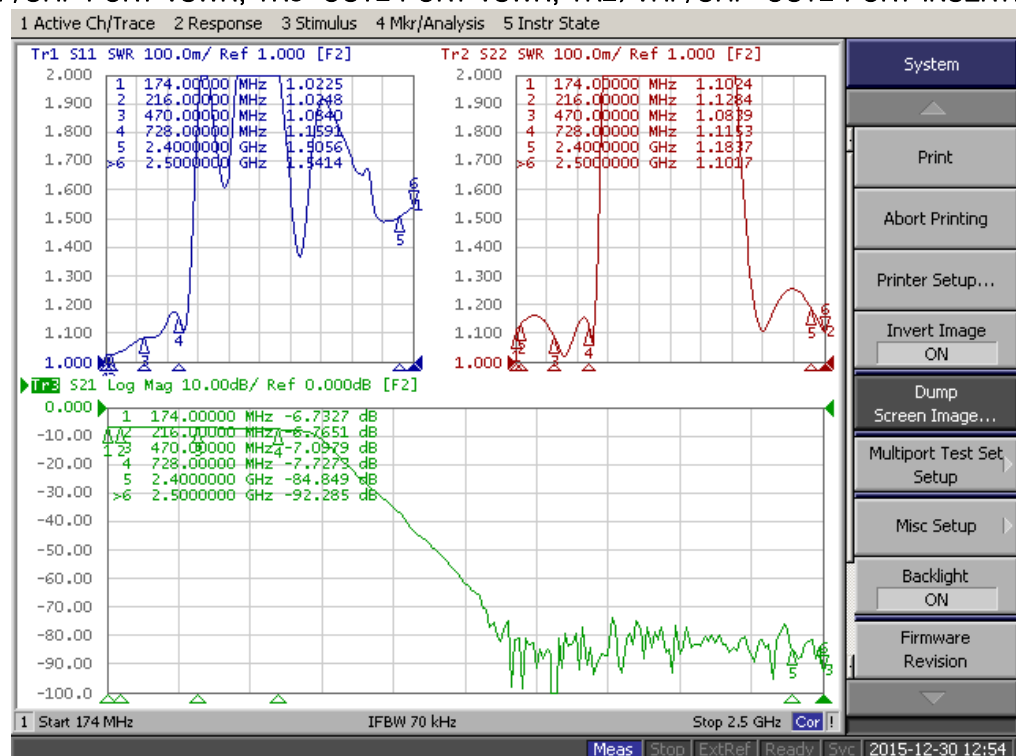


▪ Multiplexer FT00670-7/1 (174~2500MHz)

TR1 :VHF/UHF PORT VSWR, TR3: OUT1 PORT VSWR, TR2: VHF/UHF-OUT1 PORT INSERTION LOSS

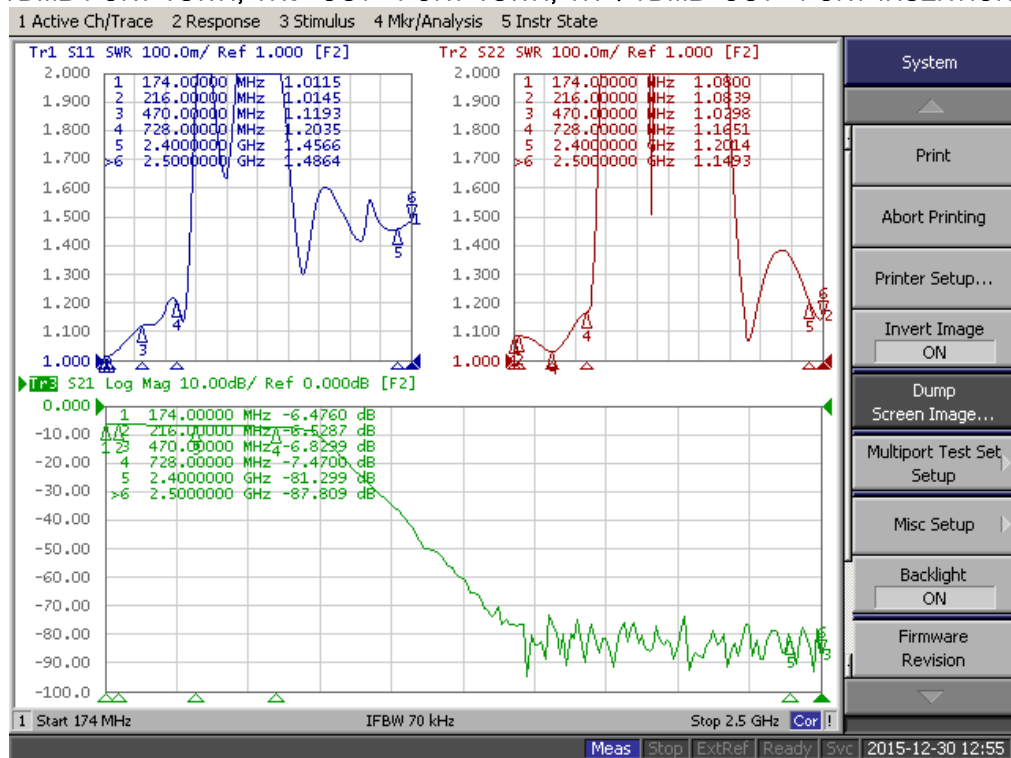


TR1 :VHF/UHF PORT VSWR, TR3: OUT2 PORT VSWR, TR2: VHF/UHF-OUT2 PORT INSERTION LOSS

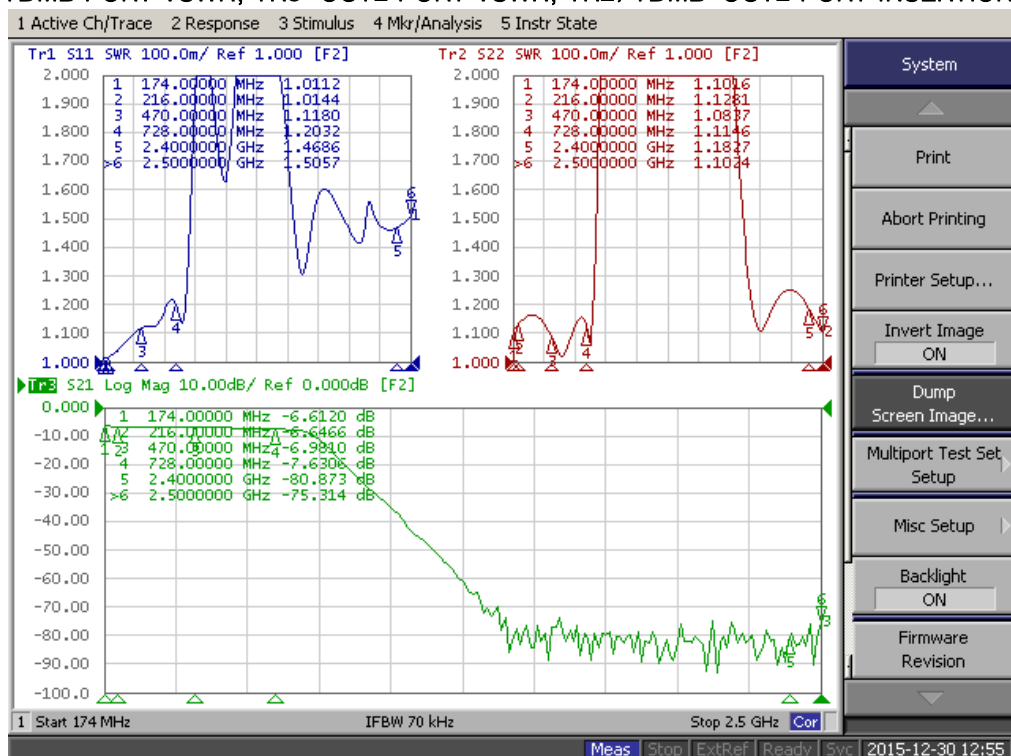


- Multiplexer FT00670-7/1 (174~2500MHz)

TR1 :TDMB PORT VSWR, TR3: OUT1 PORT VSWR, TR2; TDMB-OUT1 PORT INSERTION LOSS

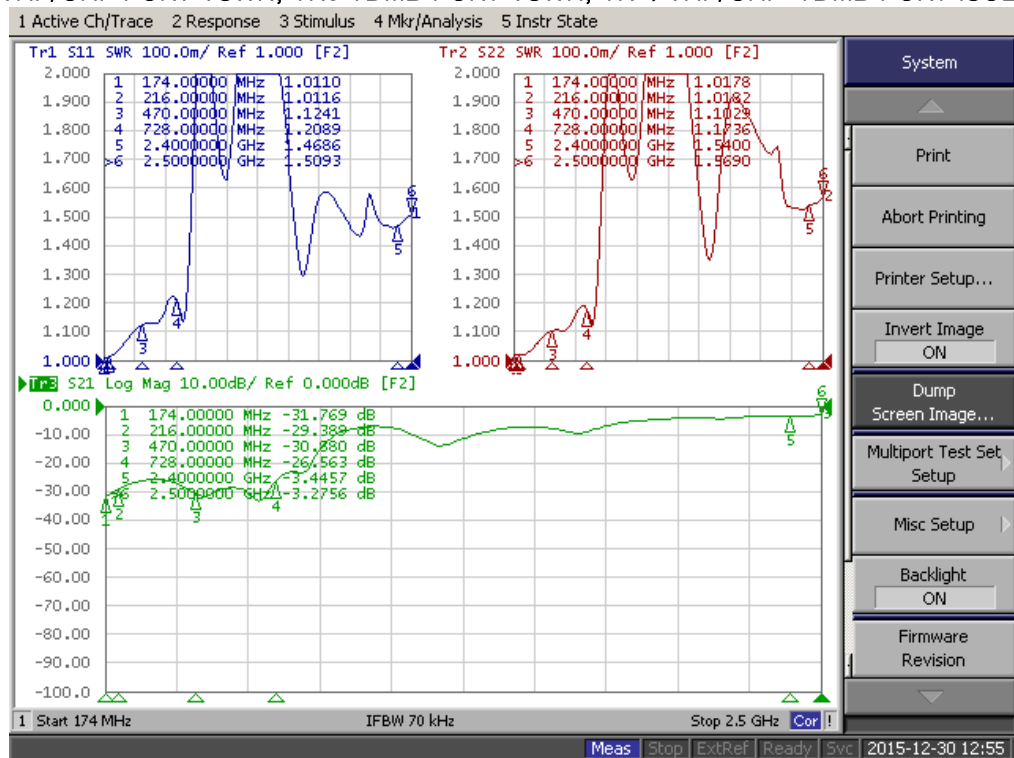


TR1 :TDMB PORT VSWR, TR3: OUT2 PORT VSWR, TR2; TDMB-OUT2 PORT INSERTION LOSS

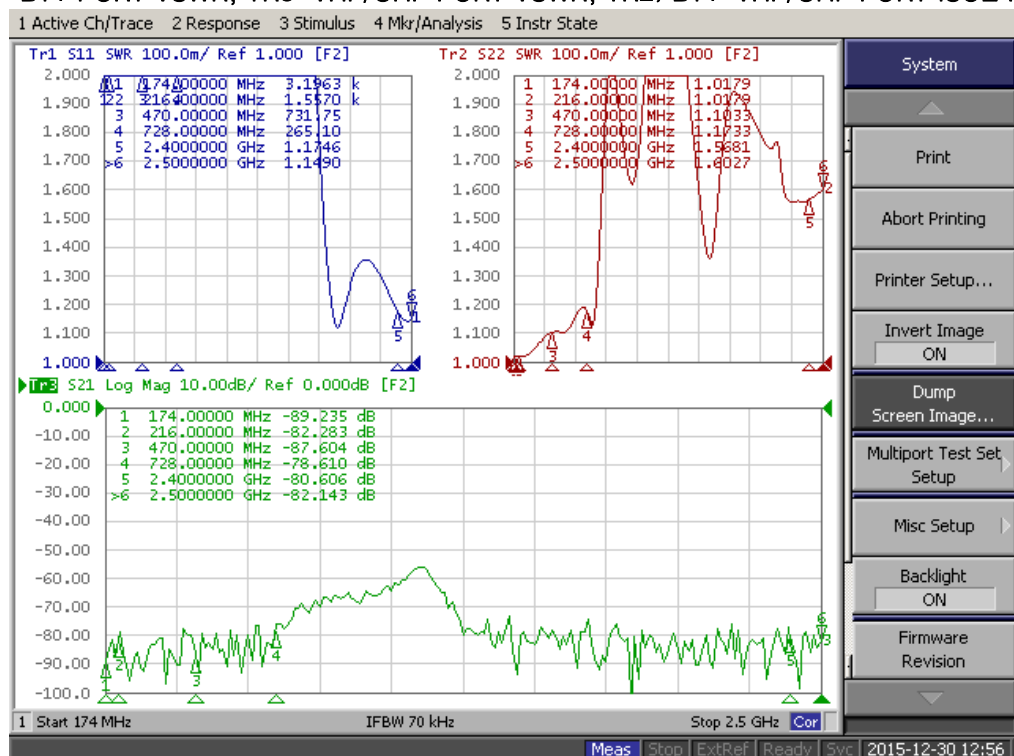


- Multiplexer FT00670-7/1 (174~2500MHz)

TR1 :VHF/UHF PORT VSWR, TR3:TDMB PORT VSWR, TR2; VHF/UHF-TDMB PORT ISOLATION

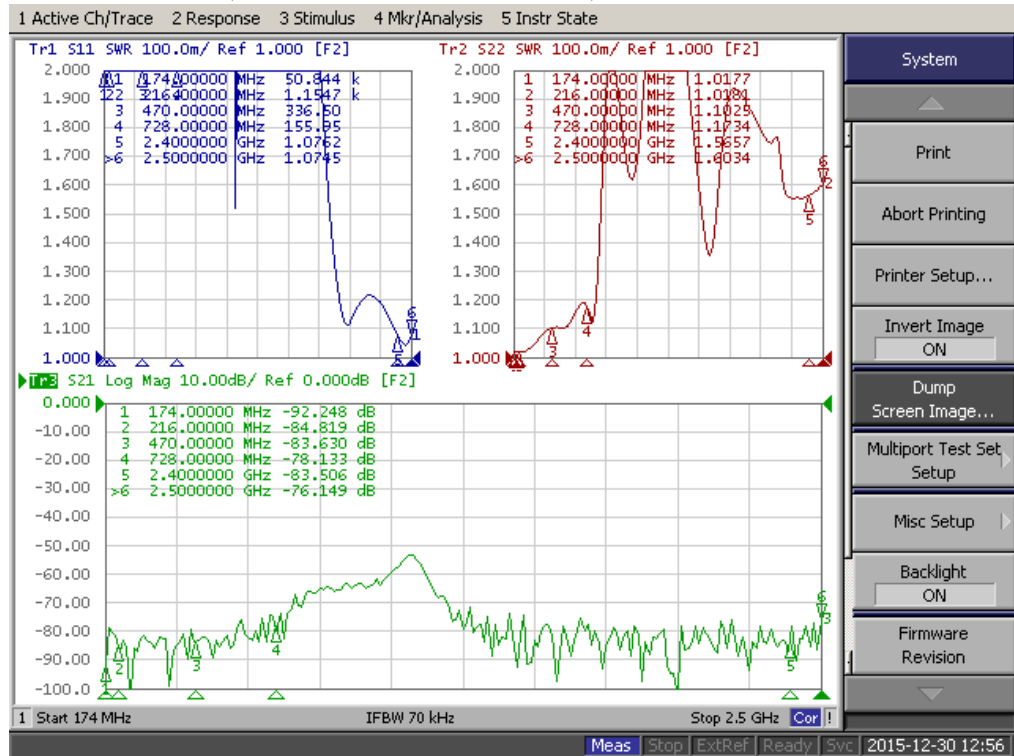


TR1 :BT1 PORT VSWR, TR3: VHF/UHF PORT VSWR, TR2; BT1-VHF/UHF PORT ISOLATION



- Multiplexer FT00670-7/1 (174~2500MHz)

TR1 :BT2 PORT VSWR, TR3: VHF/UHF PORT VSWR, TR2; BT2-VHF/UHF PORT ISOLATION



TR1 :OUT1 PORT VSWR, TR3: OUT2 PORT VSWR, TR2; OUT1-OUT2 PORT ISOLATION

