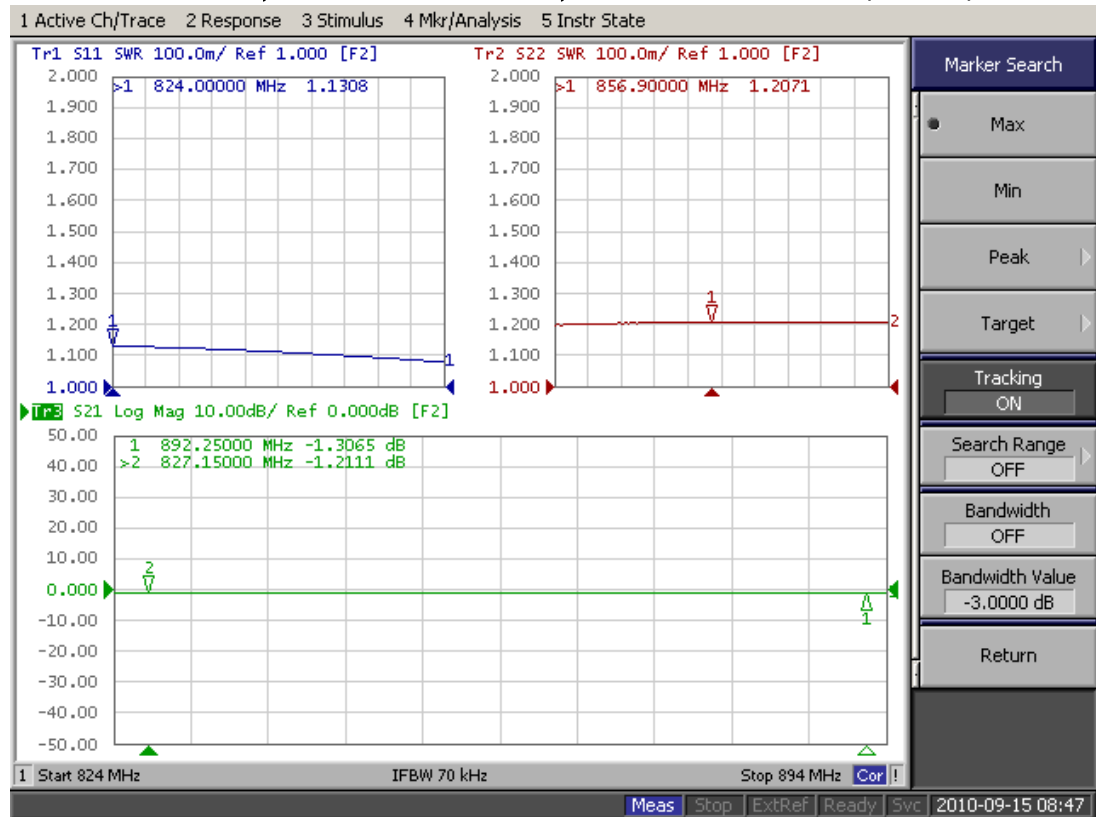


▪ 7dB COUPLER + BIAS TEE DC00215-7/1 (800~2700MHz)

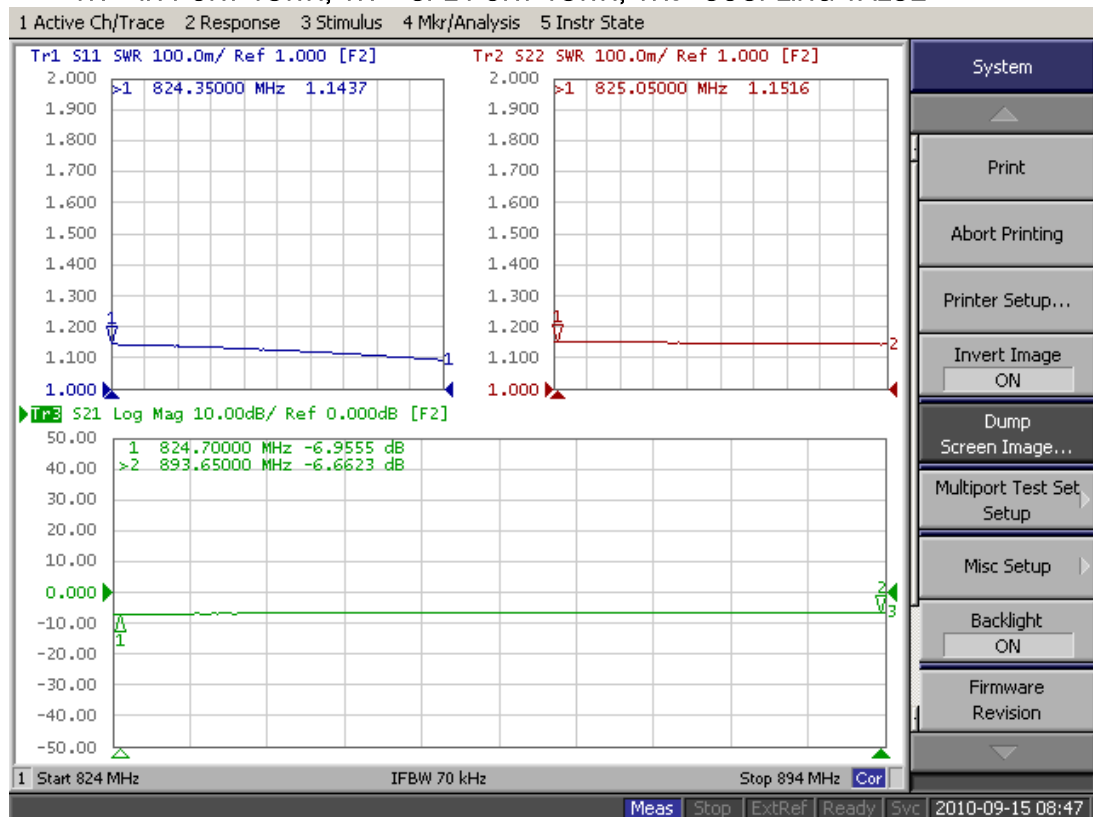
1. RF MEASUREMENT DATA

1) 824~894MHz

TR1: IN PORT VSWR, TR2: OUT PORT VSWR, TR3: INSERTION LOSS (IN-OUT)

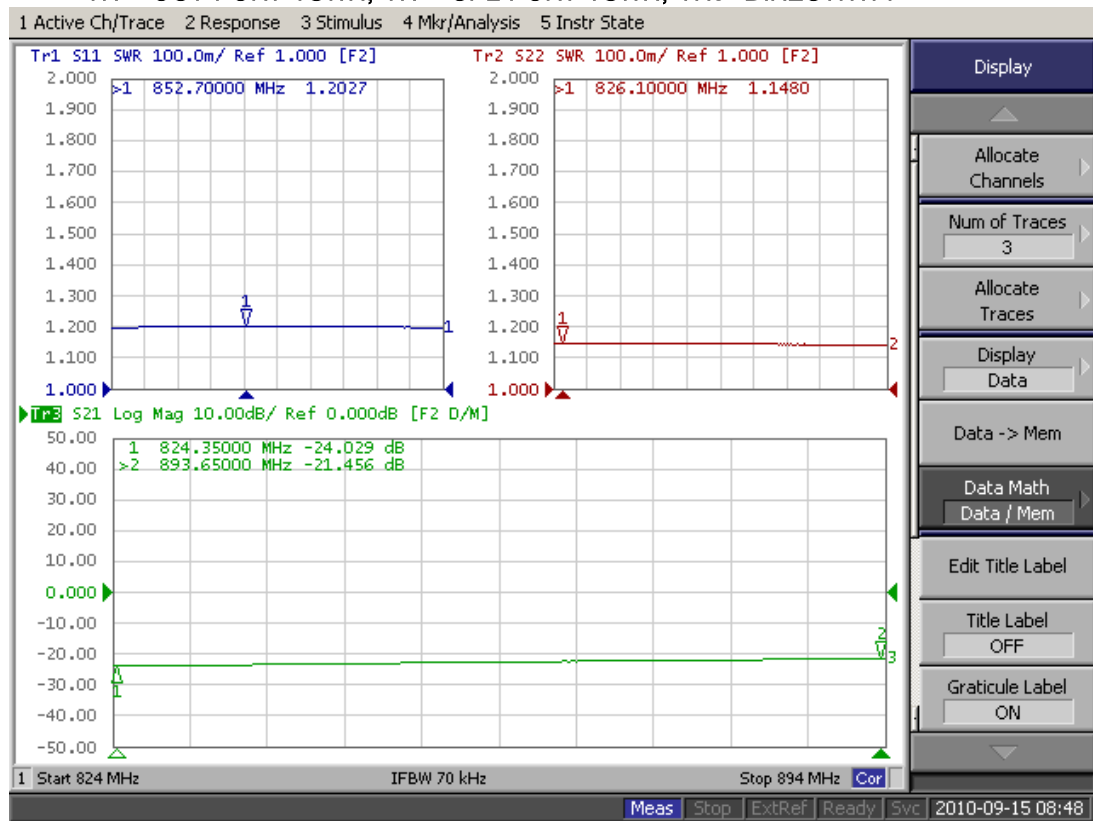


TR1: IN PORT VSWR, TR2: CPL PORT VSWR, TR3: COUPLING VALUE



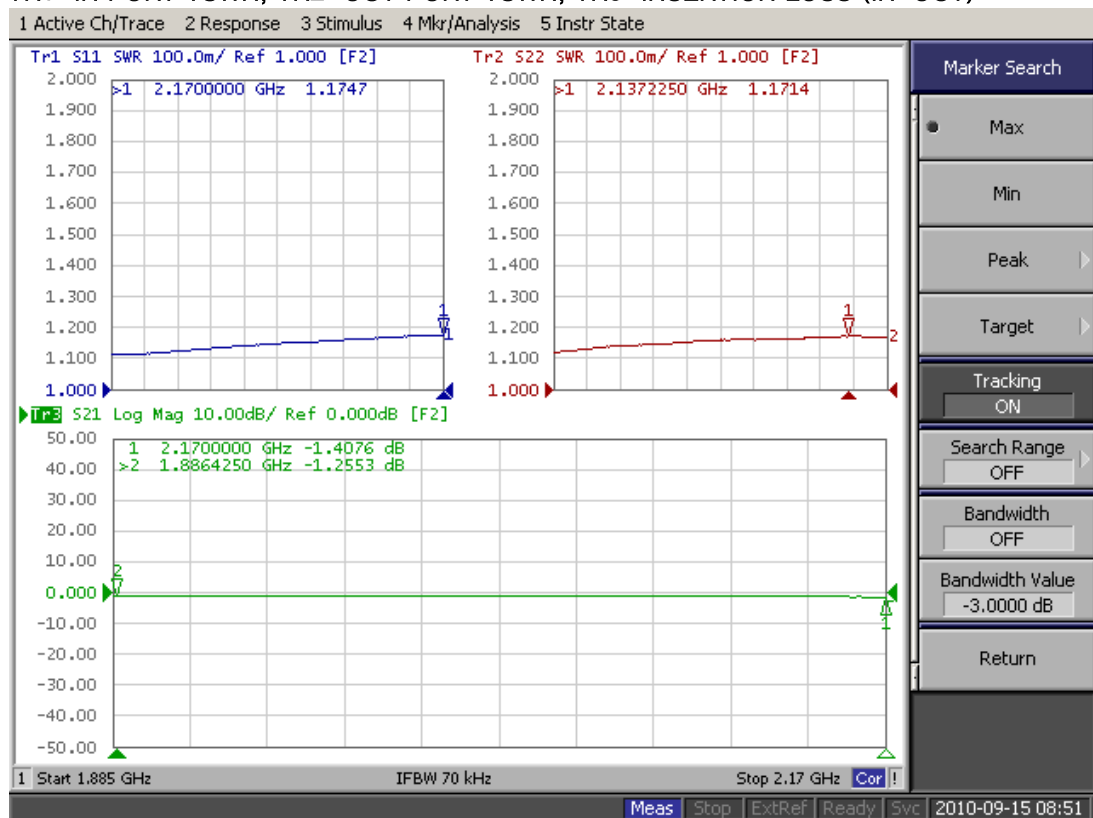
▪ 7dB COUPLER + BIAS TEE DC00215-7/1 (800~2700MHz)

TR1: OUT PORT VSWR, TR2: CPL PORT VSWR, TR3: DIRECTIVITY



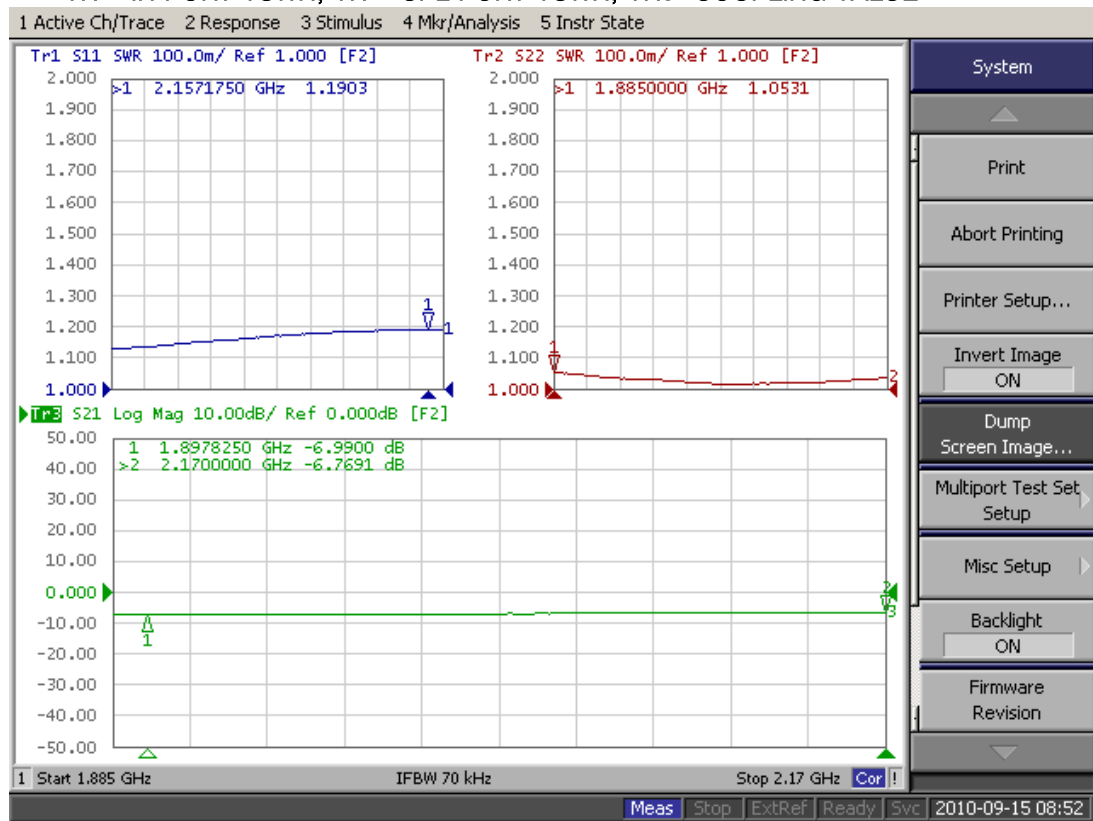
2) 1885~2170MHz

TR1: IN PORT VSWR, TR2: OUT PORT VSWR, TR3: INSERTION LOSS (IN-OUT)

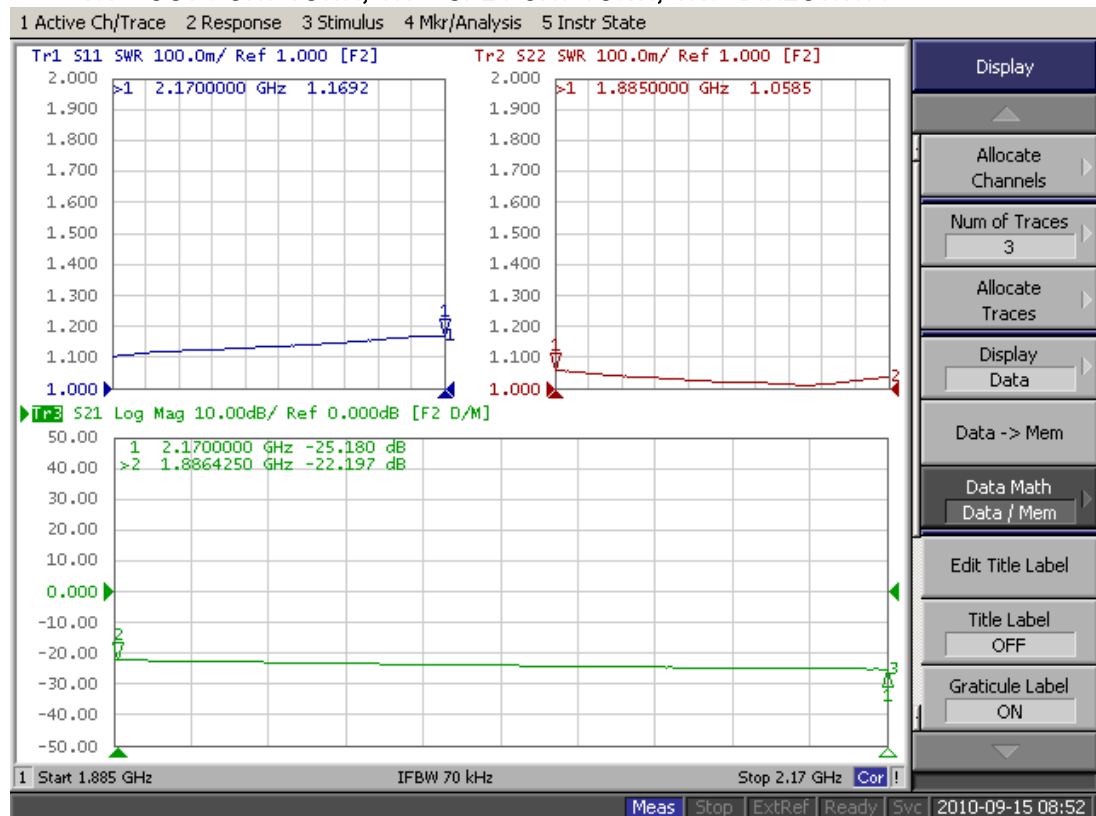


▪ 7dB COUPLER + BIAS TEE DC00215-7/1 (800~2700MHz)

TR1: IN PORT VSWR, TR2: CPL PORT VSWR, TR3: COUPLING VALUE



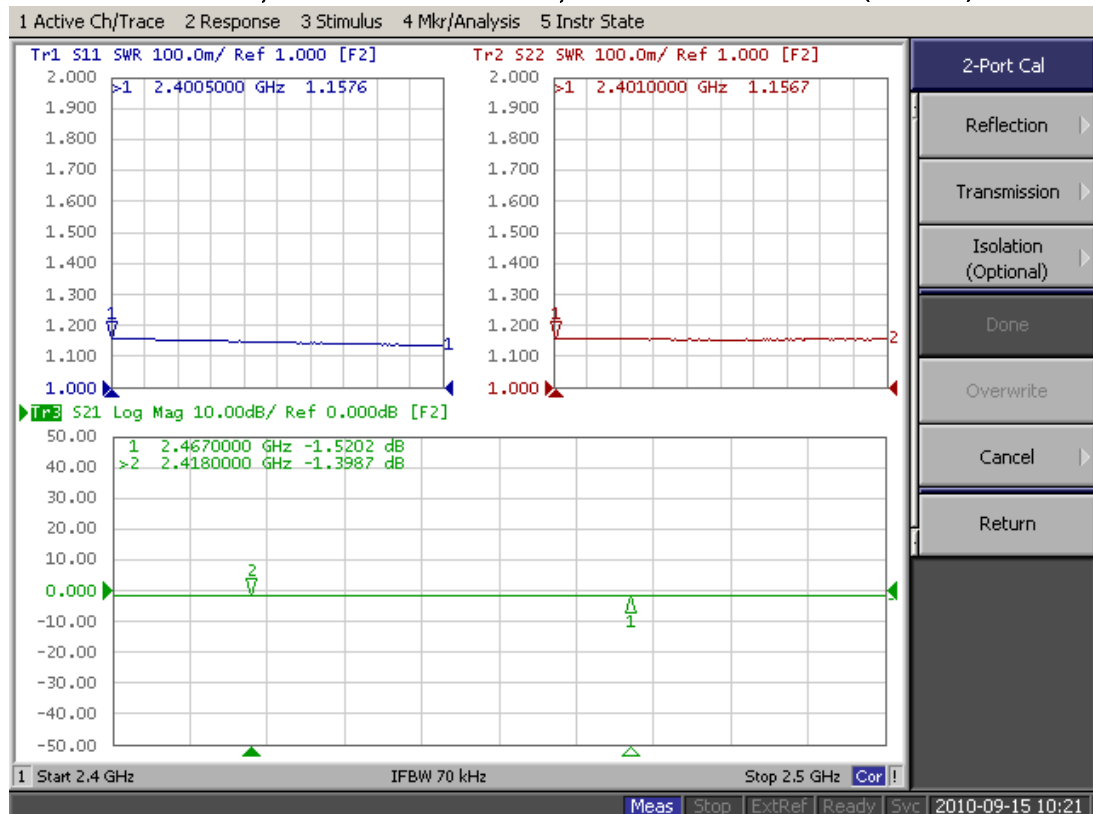
TR1: OUT PORT VSWR, TR2: CPL PORT VSWR, TR3: DIRECTIVITY



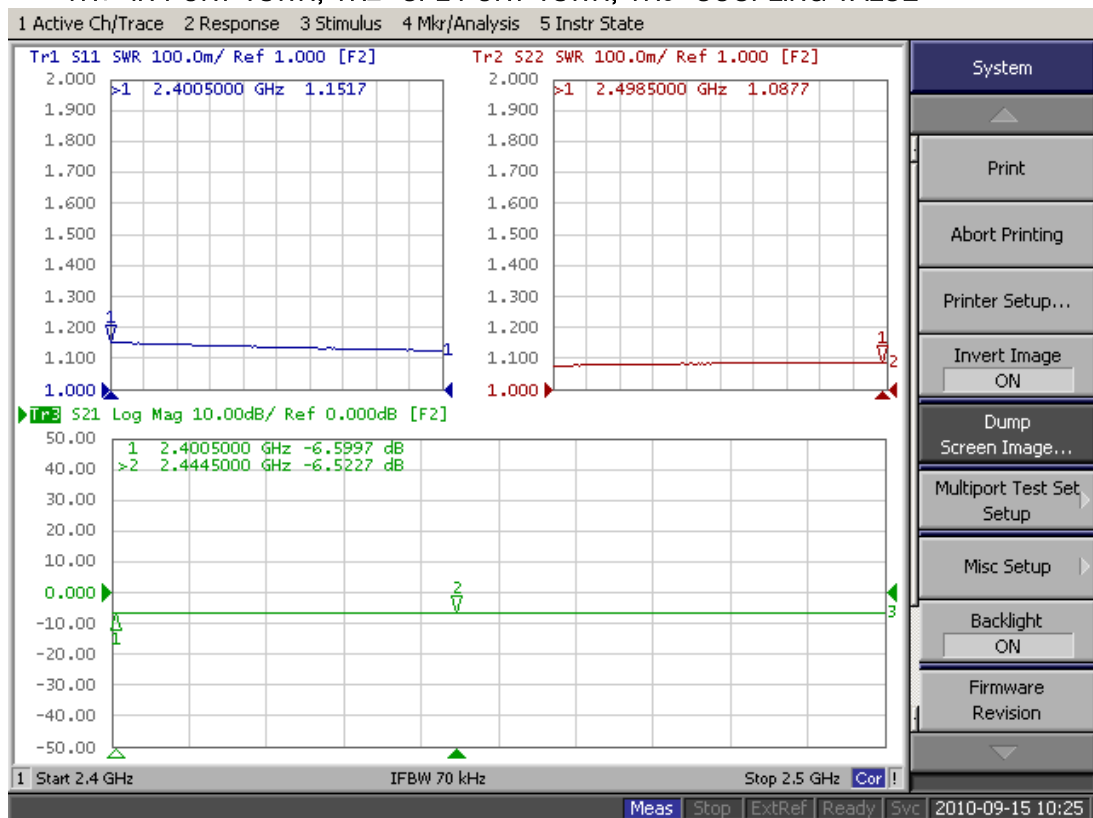
▪ 7dB COUPLER + BIAS TEE DC00215-7/1 (800~2700MHz)

3) 2400~2500MHz

TR1: IN PORT VSWR, TR2: OUT PORT VSWR, TR3: INSERTION LOSS (IN-OUT)

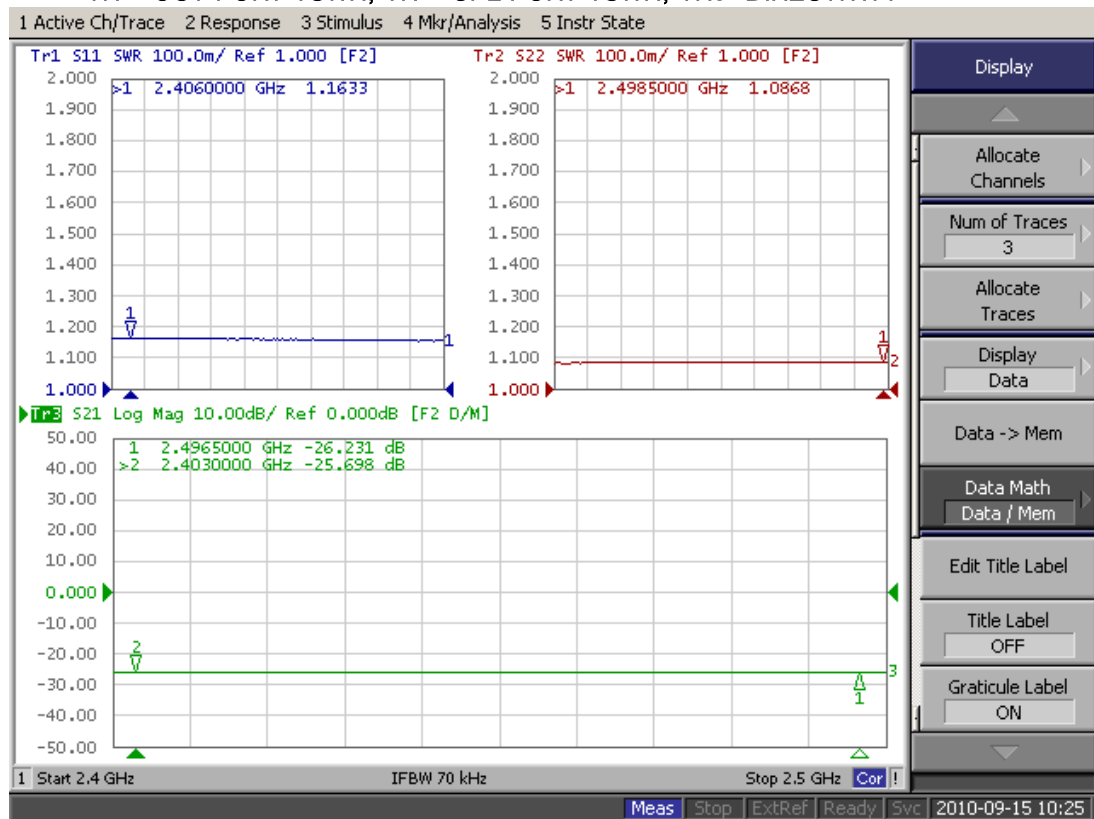


TR1: IN PORT VSWR, TR2: CPL PORT VSWR, TR3: COUPLING VALUE



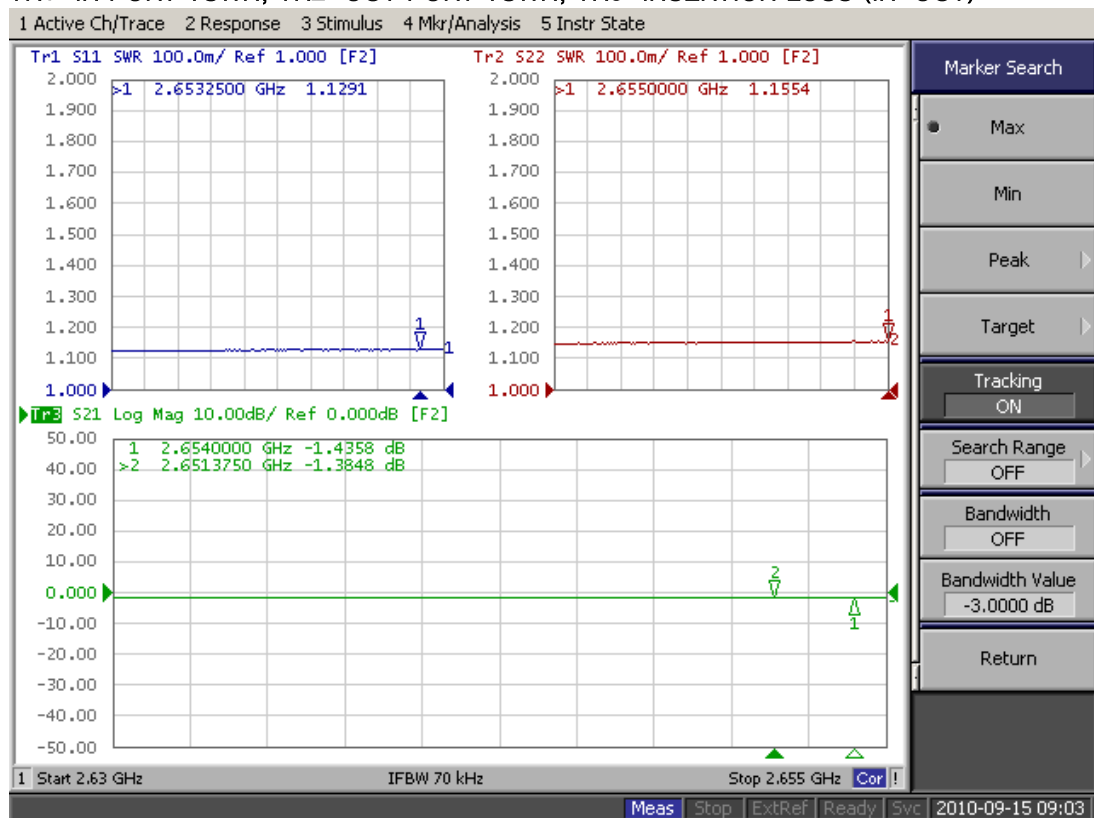
▪ 7dB COUPLER + BIAS TEE DC00215-7/1 (800~2700MHz)

TR1: OUT PORT VSWR, TR2: CPL PORT VSWR, TR3: DIRECTIVITY



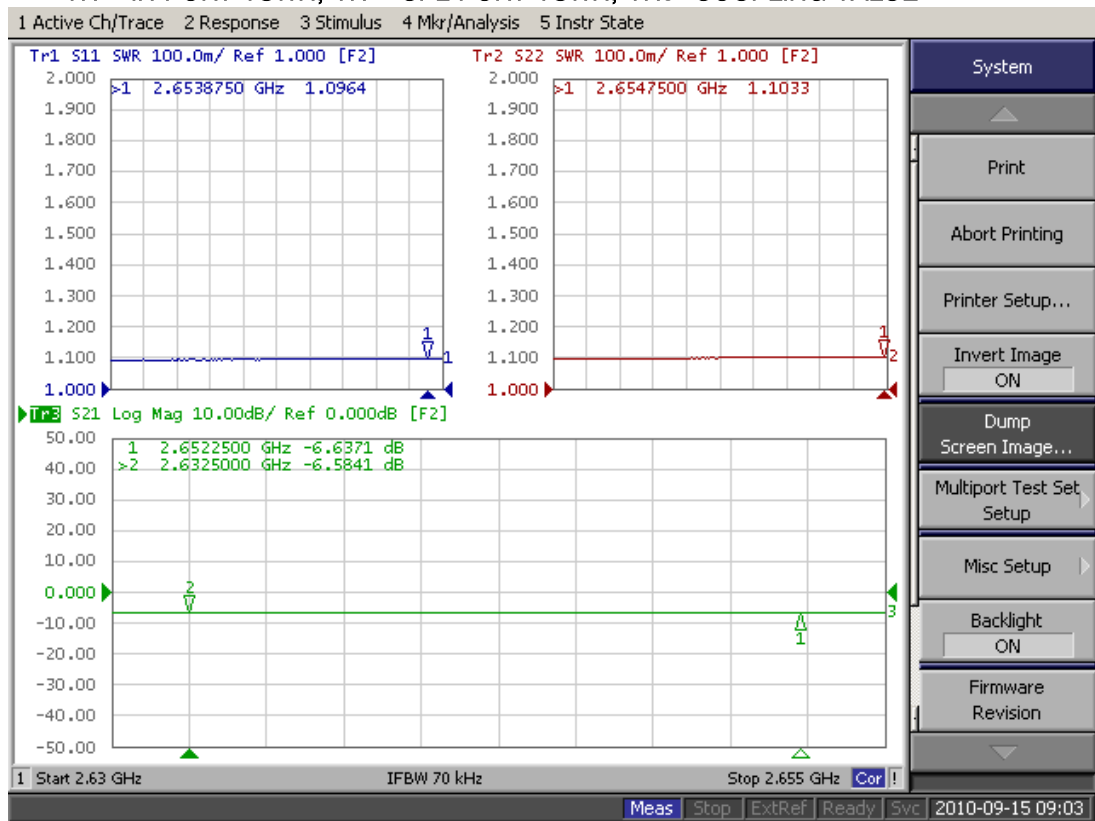
4) 2630~2655MHz

TR1: IN PORT VSWR, TR2: OUT PORT VSWR, TR3: INSERTION LOSS (IN-OUT)



▪ 7dB COUPLER + BIAS TEE DC00215-7/1 (800~2700MHz)

TR1: IN PORT VSWR, TR2: CPL PORT VSWR, TR3: COUPLING VALUE



TR1: OUT PORT VSWR, TR2: CPL PORT VSWR, TR3: DIRECTIVITY

