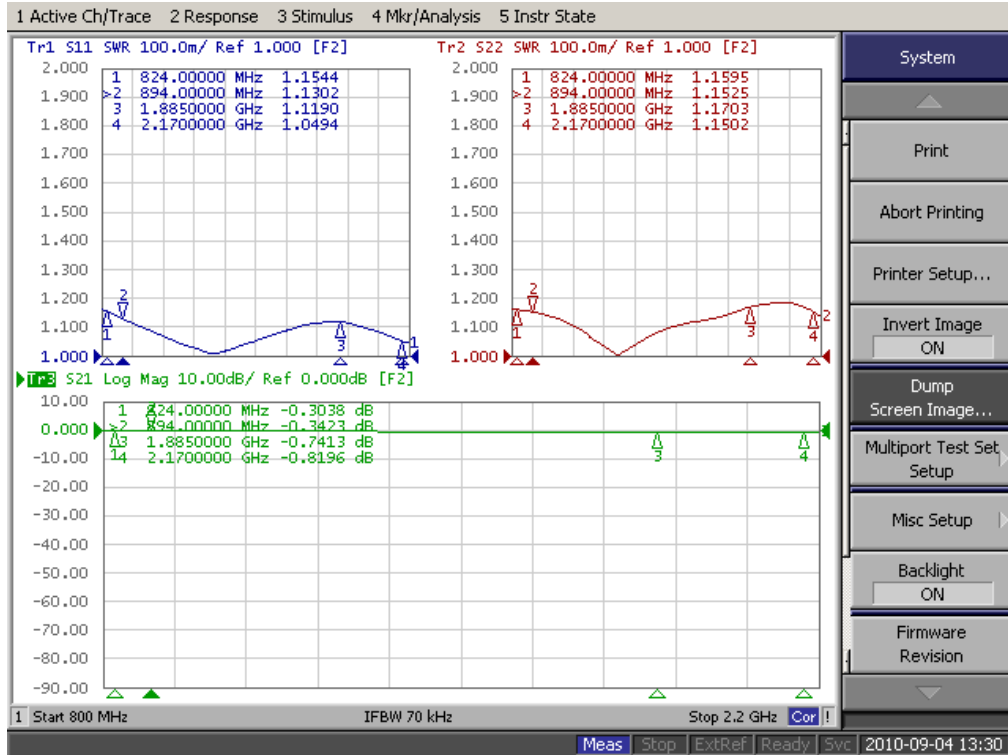


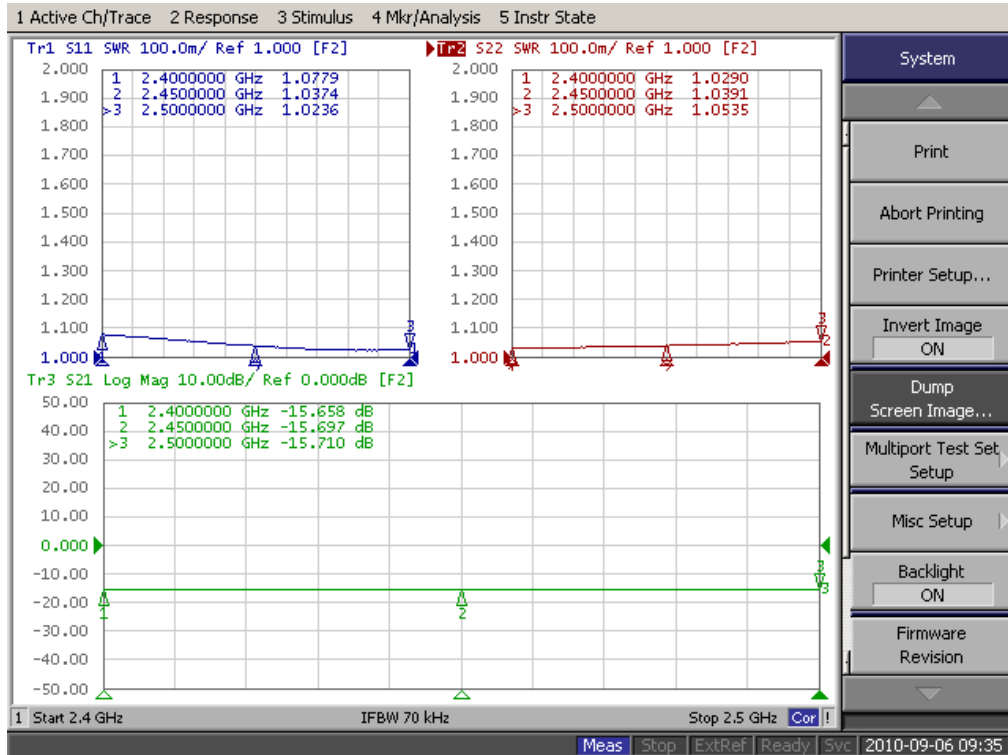
■ BIAS TEE BT00012-7/1 (800~2200, 2400~2500MHz)

1. RF MEASUREMENT DATA

TR1 : IN(FILTER) PORT VSWR, TR2: ANT PORT VSWR, TR3; INSERTION LOSS(800~2200MHz)

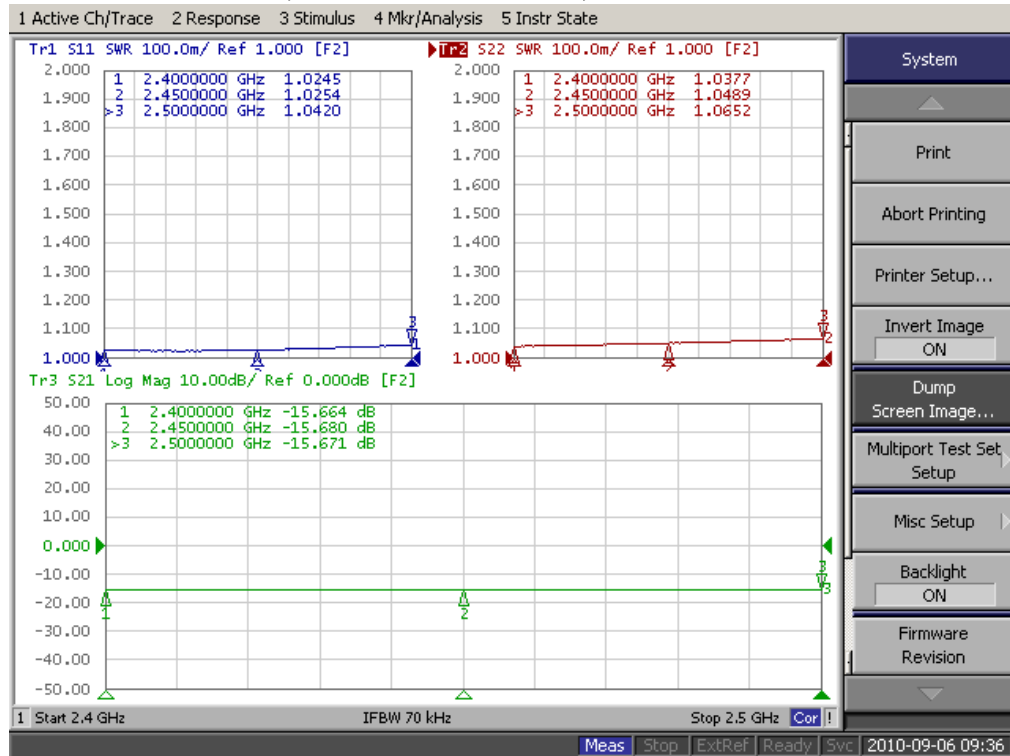


TR1 : MAP1 PORT VSWR, TR2: ANT PORT VSWR, TR3; INSERTION LOSS(2400~2500MHz)

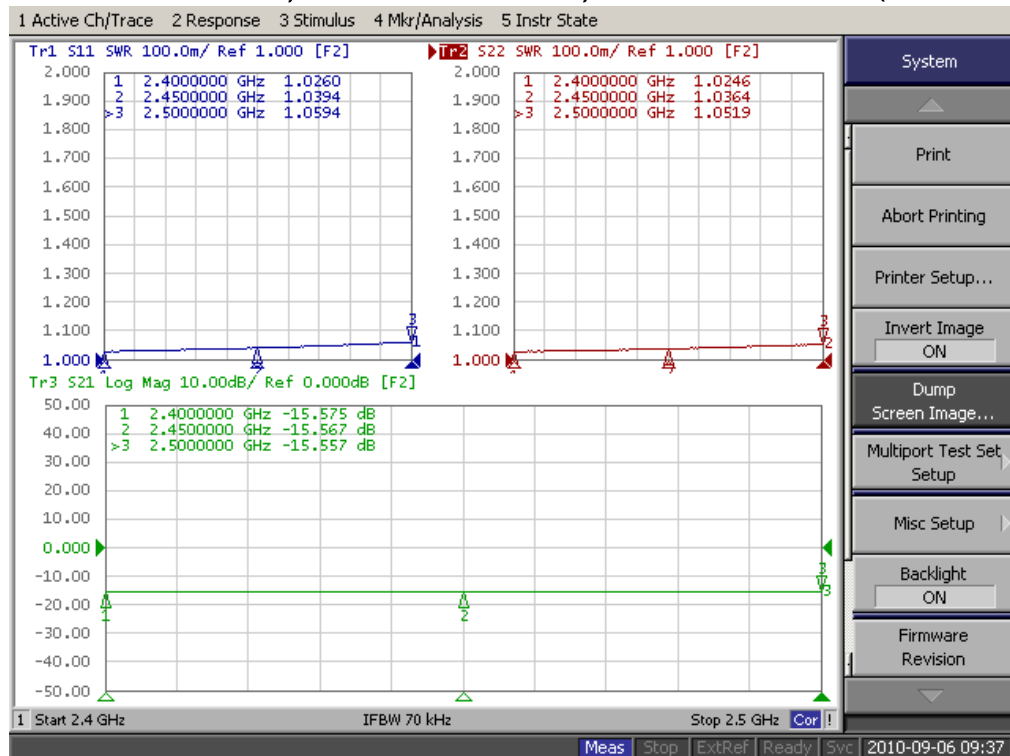


■ BIAS TEE BT00012-7/1 (800~2200, 2400~2500MHz)

TR1 : MAP2 PORT VSWR, TR2: ANT PORT VSWR, TR3; INSERTION LOSS(2400~2500MHz)

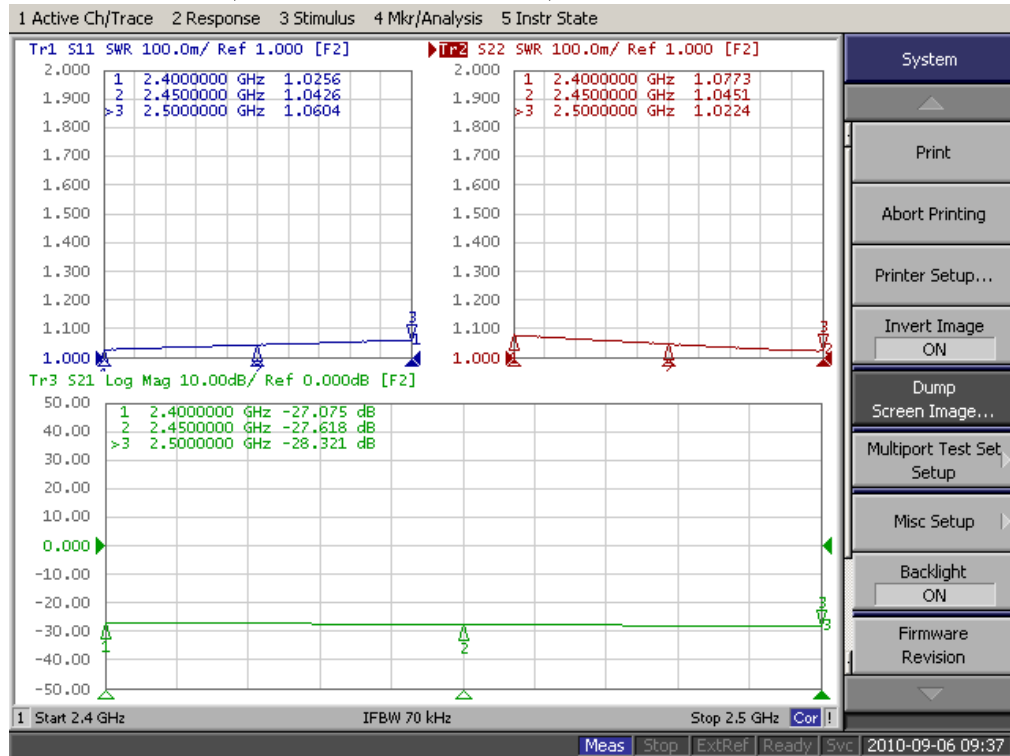


TR1 : MAP3 PORT VSWR, TR2: ANT PORT VSWR, TR3; INSERTION LOSS(2400~2500MHz)

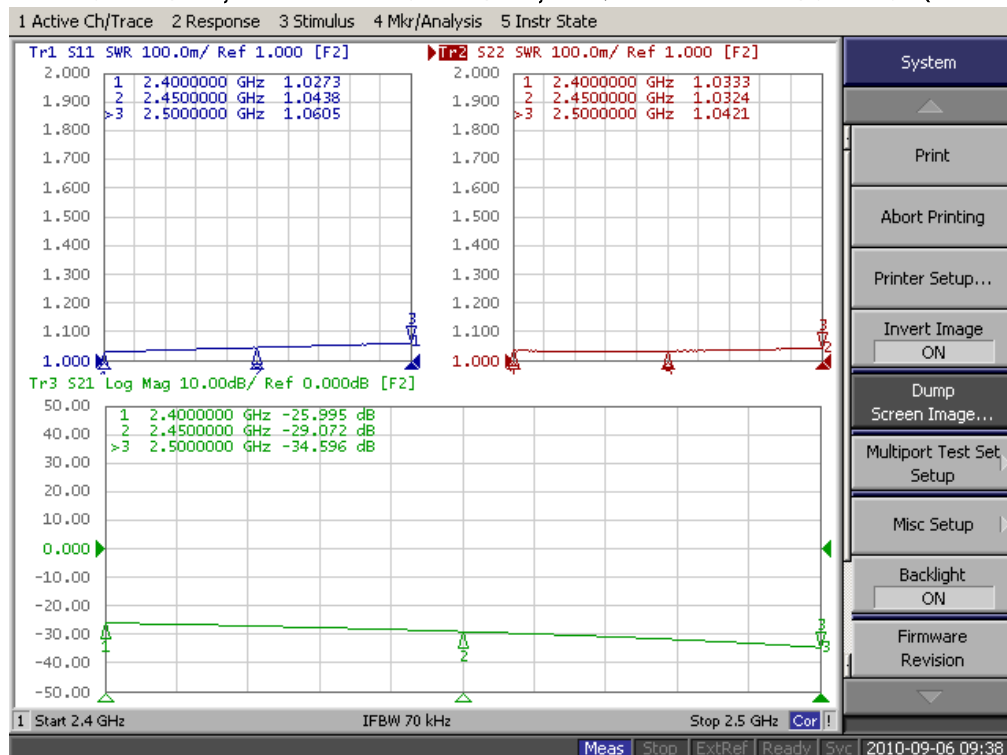


■ BIAS TEE BT00012-7/1 (800~2200, 2400~2500MHz)

TR1 : MAP3 PORT VSWR, TR2: MAP1 PORT VSWR, TR3; MAP1-MAP3 ISOLATION(2400~2500MHz)

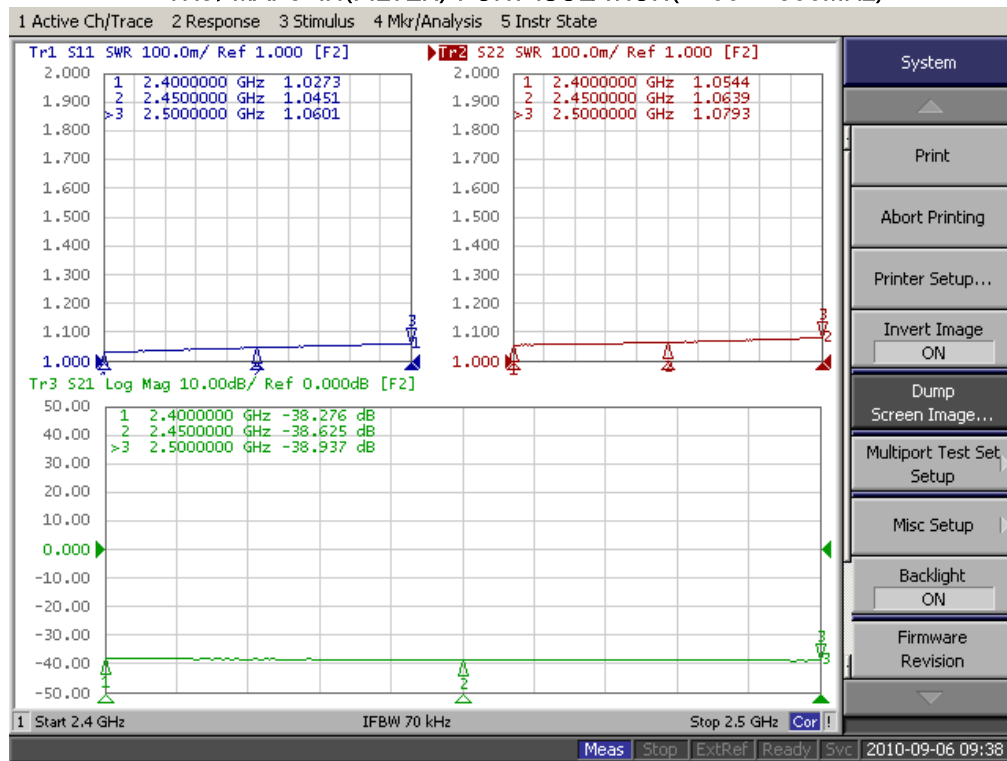


TR1 : MAP3 PORT VSWR, TR2: MAP2 PORT VSWR, TR3; MAP2-MAP3 ISOLATION(2400~2500MHz)

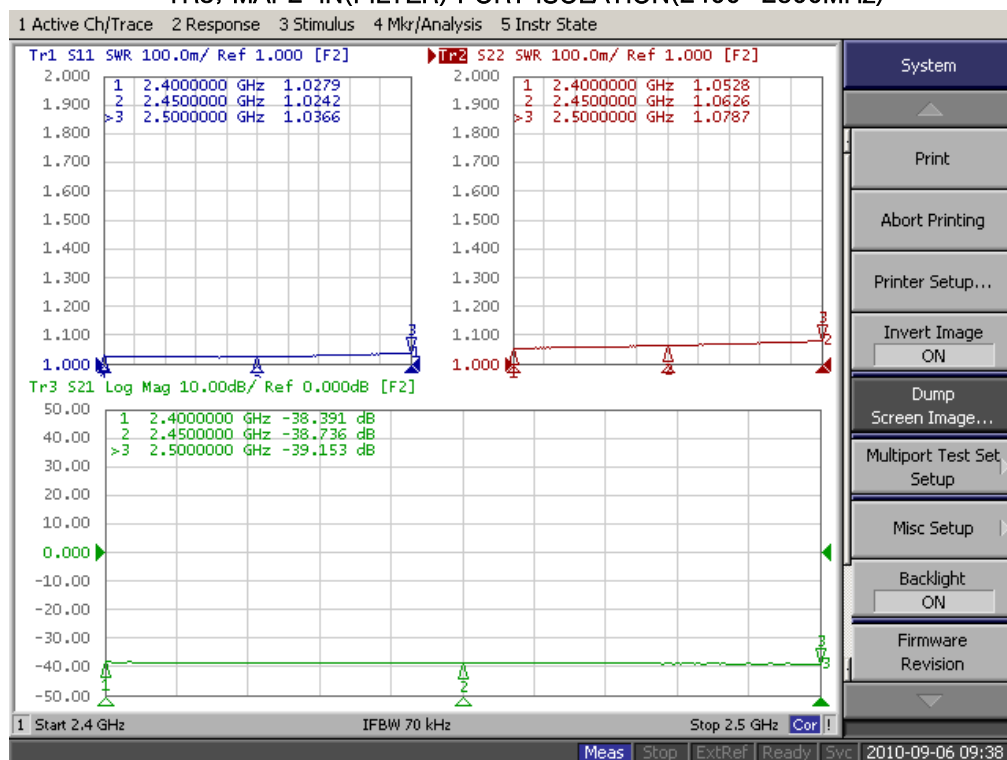


■ BIAS TEE BT00012-7/1 (800~2200, 2400~2500MHz)

TR1 : MAP3 PORT VSWR, TR2: IN(FILTER) PORT VSWR,
TR3; MAP3-IN(FILTER) PORT ISOLATION(2400~2500MHz)



TR1 : MAP2 PORT VSWR, TR2: IN(FILTER) PORT VSWR,
TR3; MAP2-IN(FILTER) PORT ISOLATION(2400~2500MHz)



▪ BIAS TEE BT00012-7/1 (800~2200, 2400~2500MHz)

TR1 : MAP1 PORT VSWR, TR2: IN(FILTER) PORT VSWR,
TR3; MAP1-IN(FILTER) PORT ISOLATION (2400~2500MHz)

