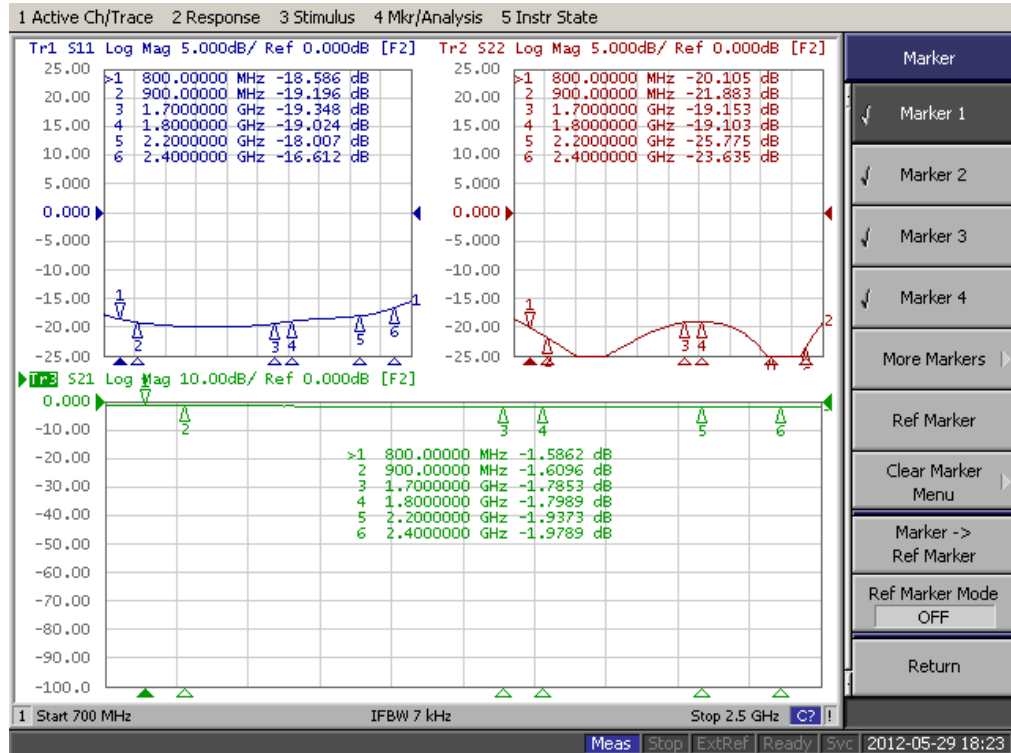


▪ SWITCH MODULE SW00002-7/1 (800~2400MHz)

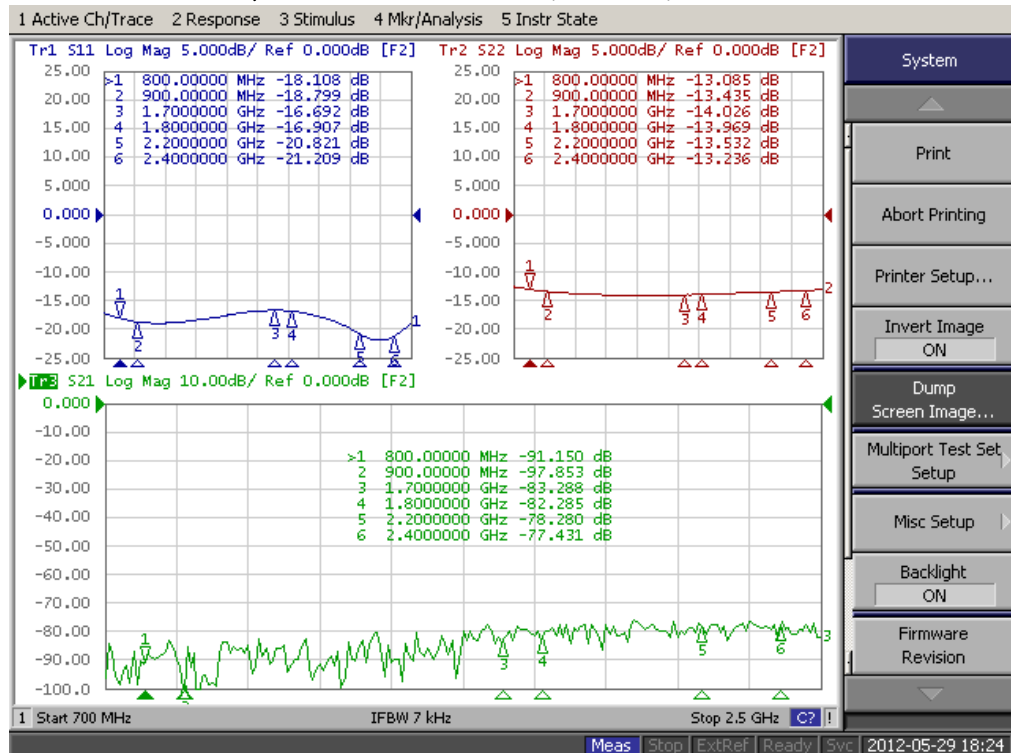
1. RF MEASUREMENT DATA

1.1 SAMPLE 1

TR1 : RF IN PORT RETURN LOSS, TR2: J1 PORT RETURN LOSS
, TR3: INSERTION LOSS(RF IN-J1) VCTL LOW

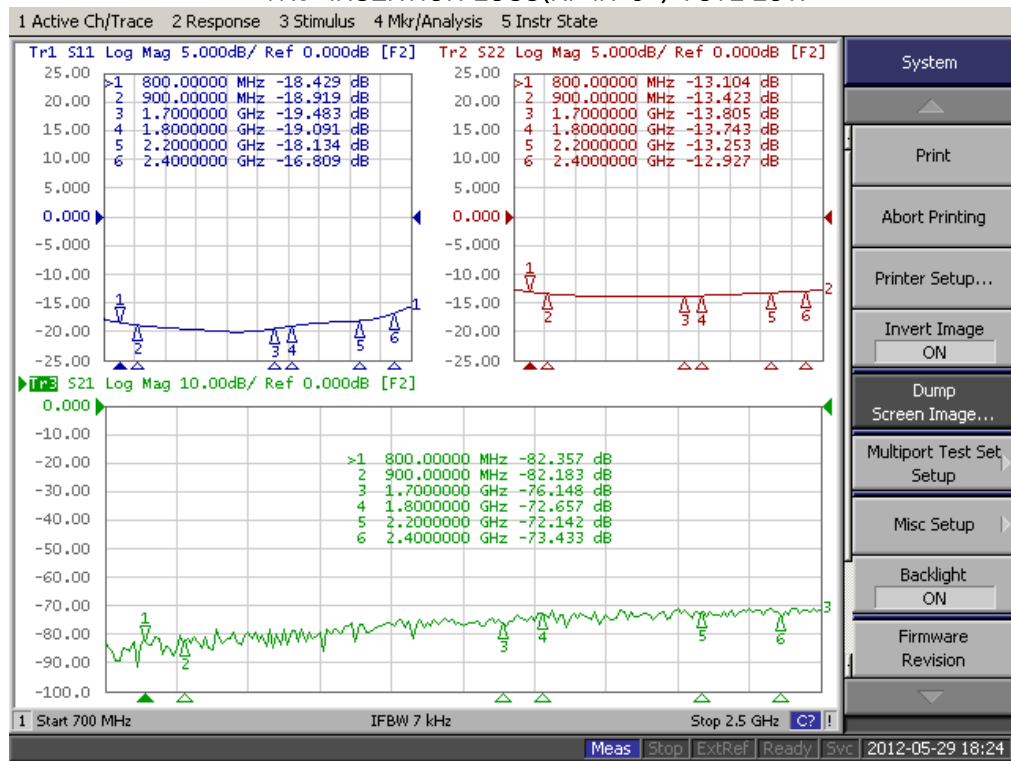


TR1 : RF IN PORT RETURN LOSS, TR2: J1 PORT RETURN LOSS
, TR3: INSERTION LOSS(RF IN-J1) VCTL HIGH

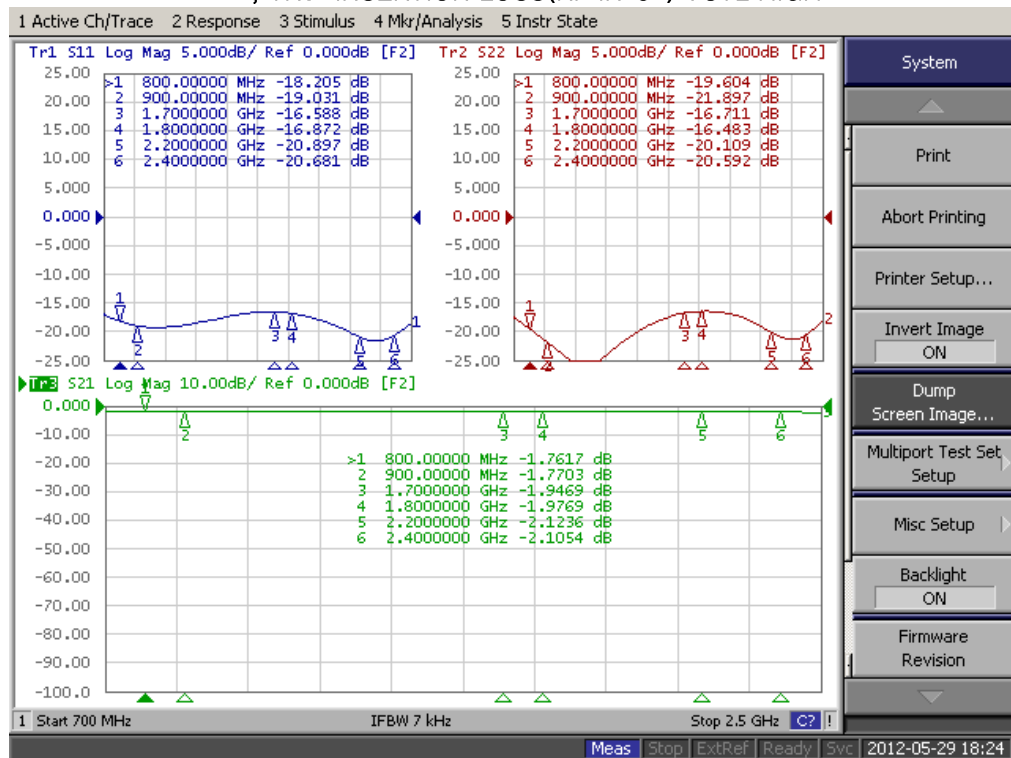


▪ SWITCH MODULE SW00002-7/1 (800~2400MHz)

TR1 : RF IN PORT RETURN LOSS, TR2: J2 PORT RETURN LOSS,
TR3: INSERTION LOSS(RF IN-J2) VCTL LOW

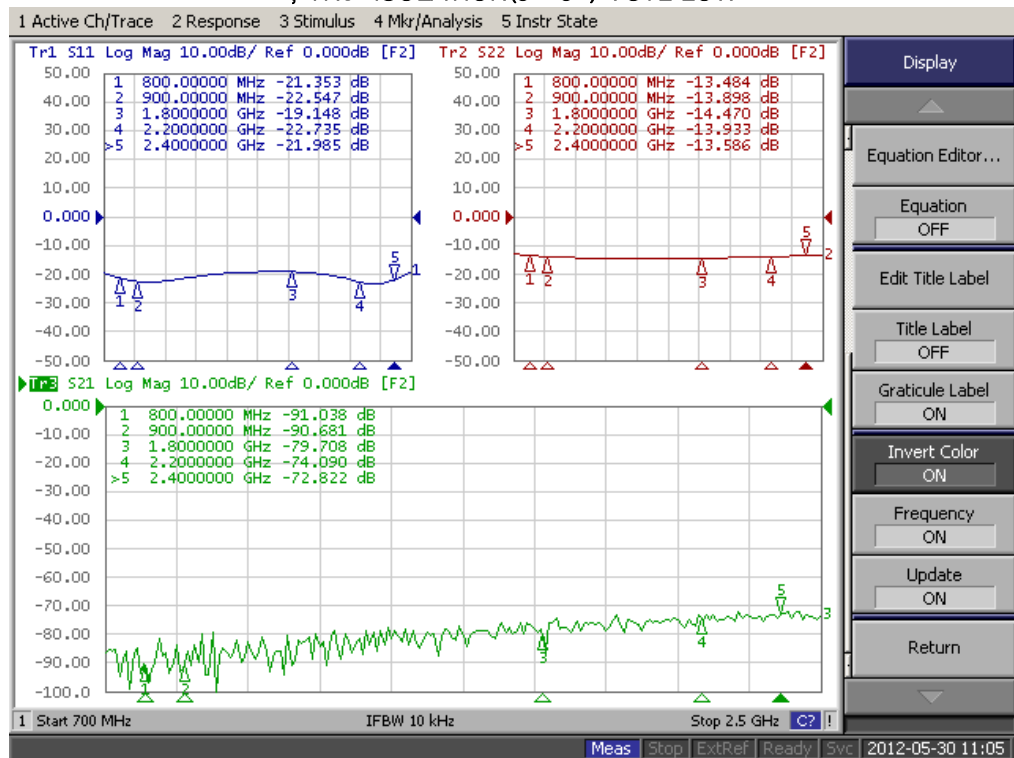


TR1 : RF IN PORT RETURN LOSS, TR2: J2 PORT RETURN LOSS
, TR3: INSERTION LOSS(RF IN-J2) VCTL HIGH

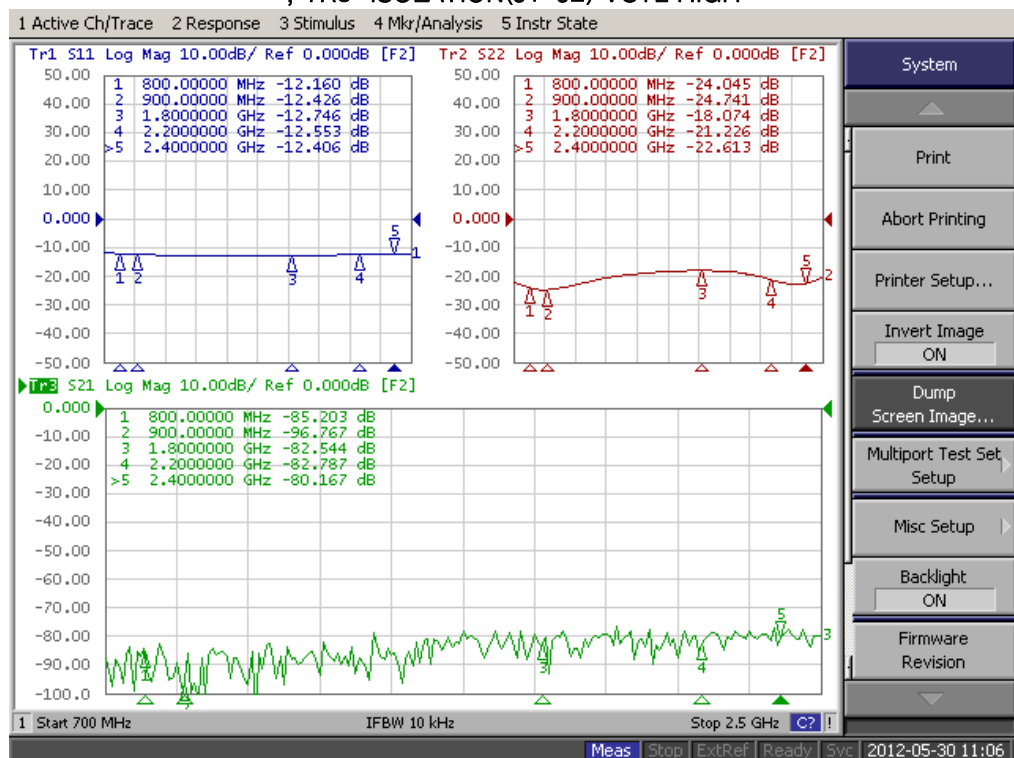


SWITCH MODULE SW00002-7/1 (800~2400MHz)

TR1 : J1 PORT RETURN LOSS, TR2: J2 PORT RETURN LOSS
, TR3: ISOLATION(J1-J2) VCTL LOW



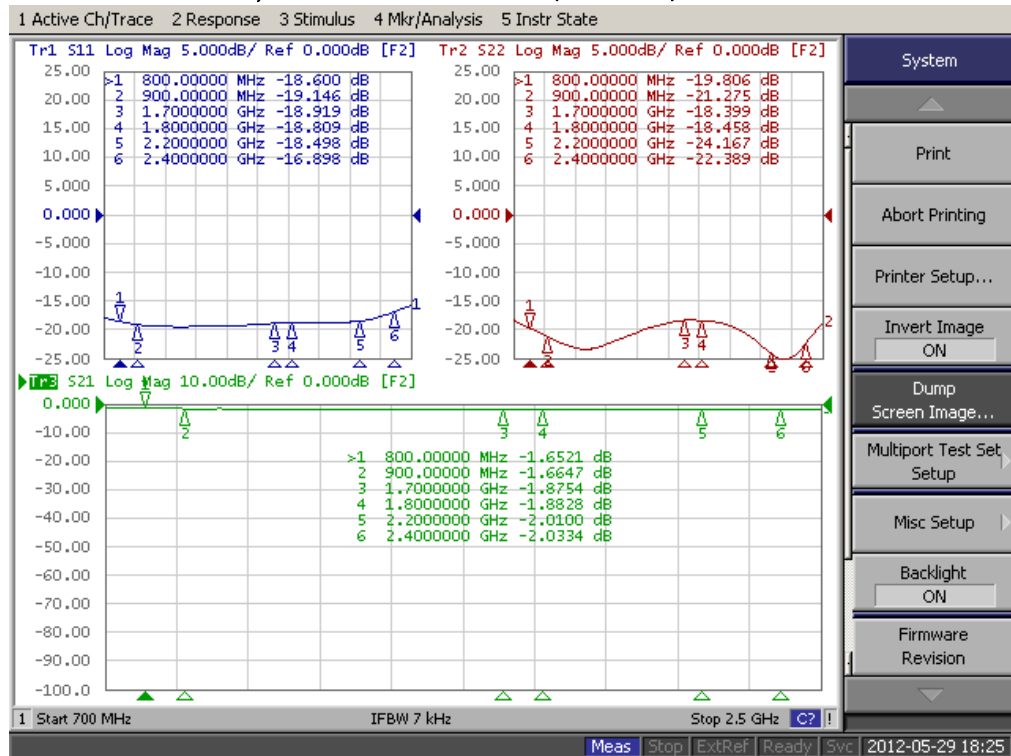
TR1 : J1 PORT RETURN LOSS, TR2: J2 PORT RETURN LOSS
, TR3: ISOLATION(J1-J2) VCTL HIGH



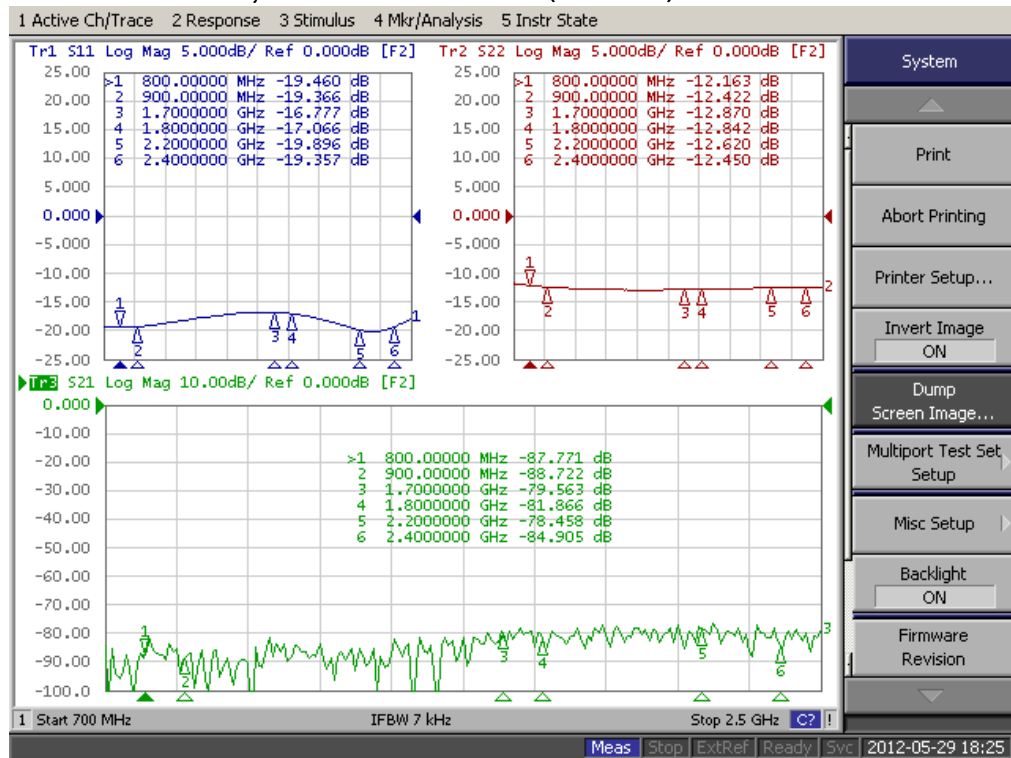
SWITCH MODULE SW00002-7/1 (800~2400MHz)

1.2 SAMPLE 2

TR1 : RF IN PORT RETURN LOSS, TR2: J1 PORT RETURN LOSS
, TR3: INSERTION LOSS(RF IN-J1) VCTL LOW

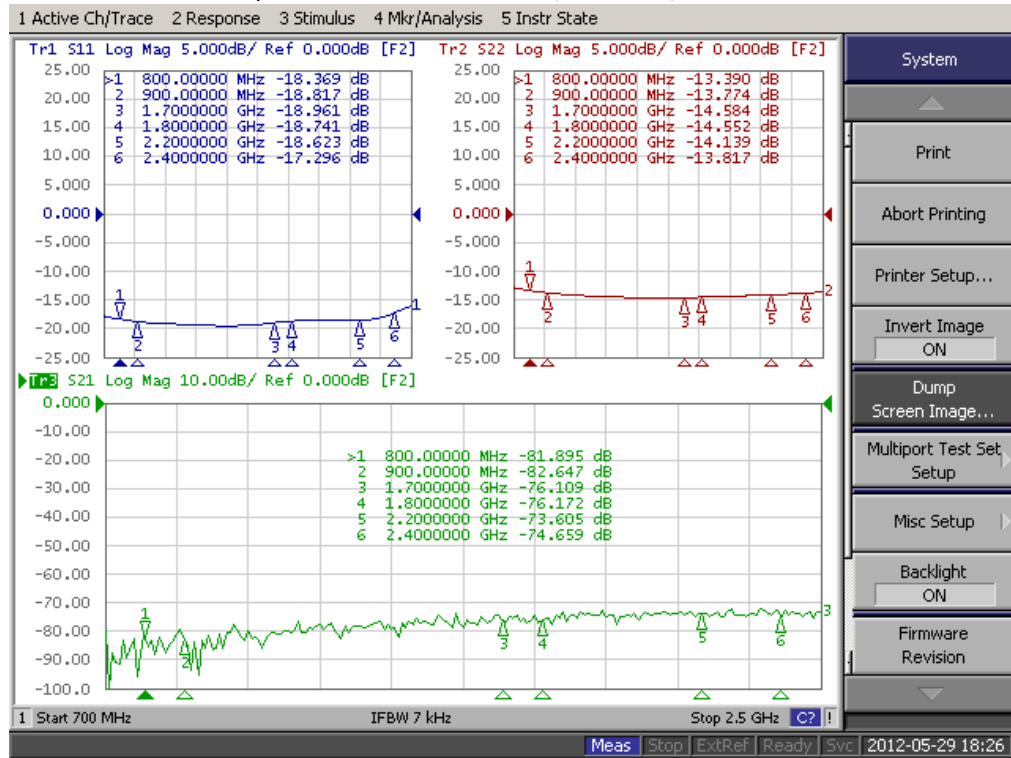


TR1 : RF IN PORT RETURN LOSS, TR2: J1 PORT RETURN LOSS
, TR3: INSERTION LOSS(RF IN-J1) VCTL HIGH

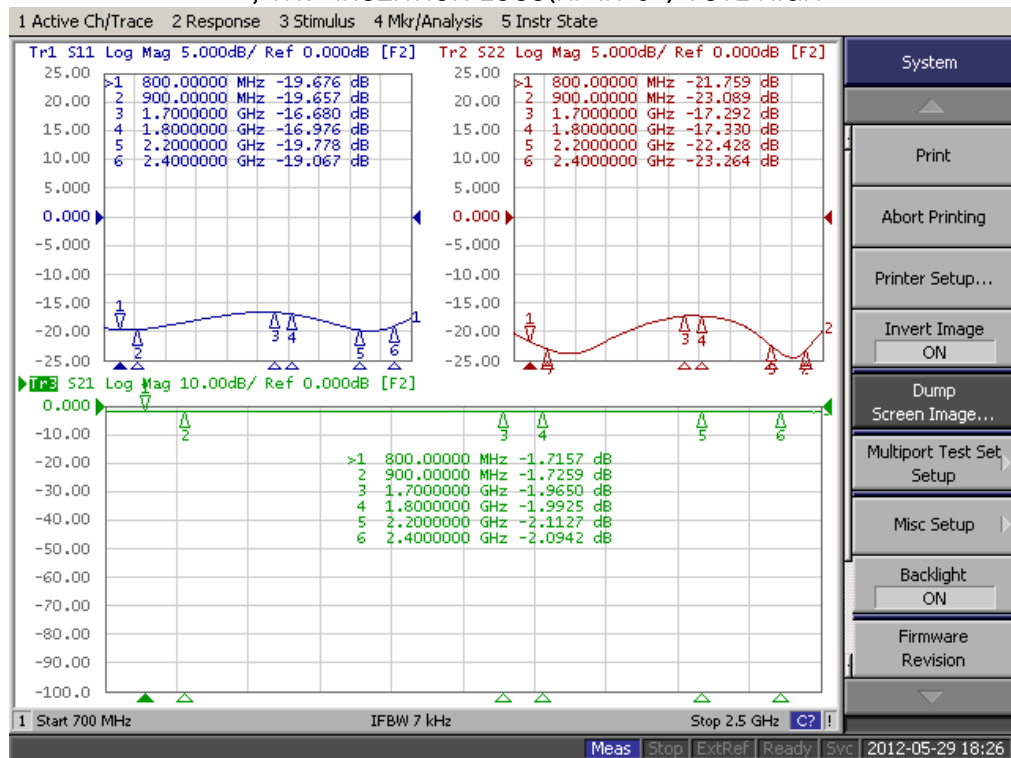


SWITCH MODULE SW00002-7/1 (800~2400MHz)

TR1 : RF IN PORT RETURN LOSS, TR2: J2 PORT RETURN LOSS
, TR3: INSERTION LOSS(RF IN-J2) VCTL LOW

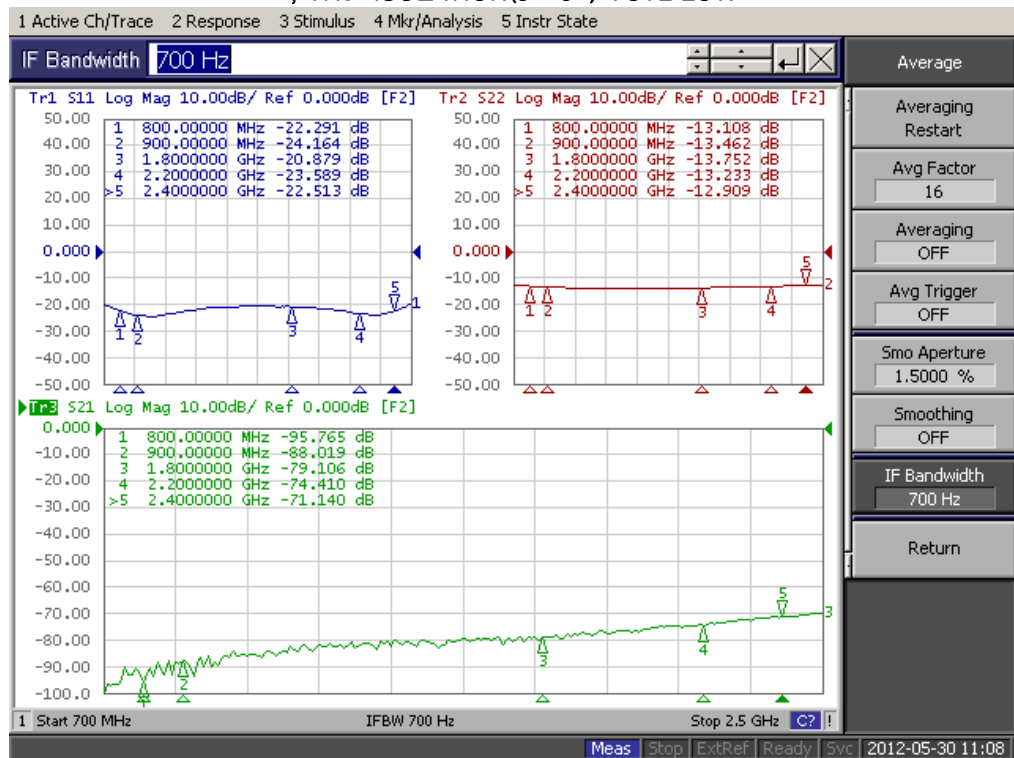


TR1 : RF IN PORT RETURN LOSS, TR2: J2 PORT RETURN LOSS
, TR3: INSERTION LOSS(RF IN-J2) VCTL HIGH



▪ SWITCH MODULE SW00002-7/1 (800~2400MHz)

TR1 : J1 PORT RETURN LOSS, TR2: J2 PORT RETURN LOSS
, TR3: ISOLATION(J1-J2) VCTL LOW



TR1 : J1 PORT RETURN LOSS, TR2: J2 PORT RETURN LOSS
, TR3: ISOLATION(J1-J2) VCTL HIGH

