

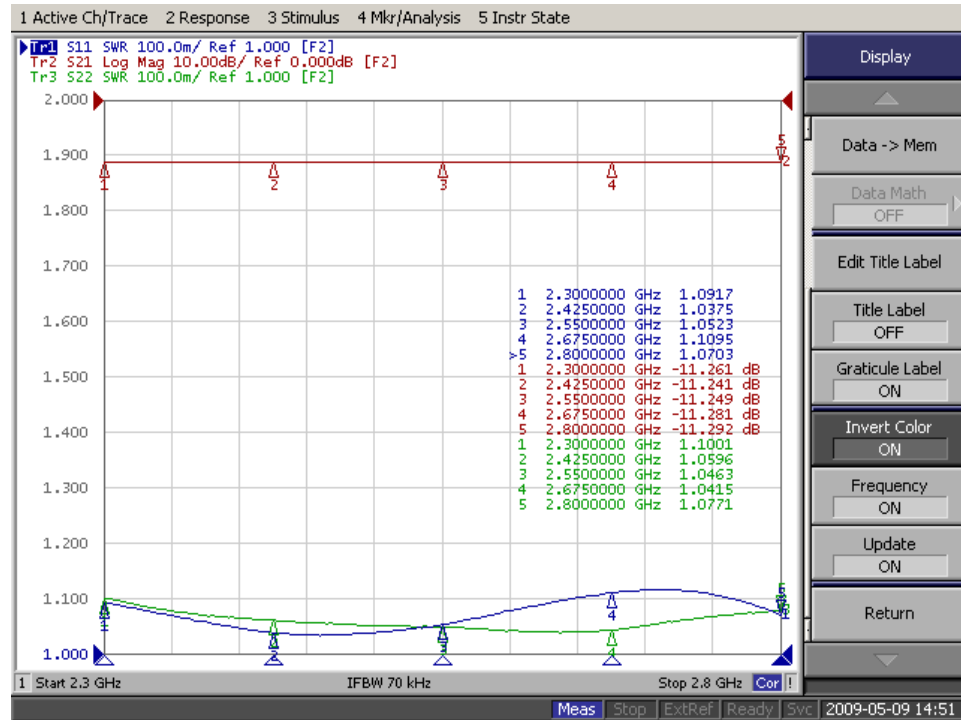
MEASUREMENT DATA

Tested by	K.L.CHO	Checked by	M.H.LEE	Authorized by	J.H.YOUN
Model	12WAY DIVIDER	Code	PD00383-7/1	Ver No 1.	

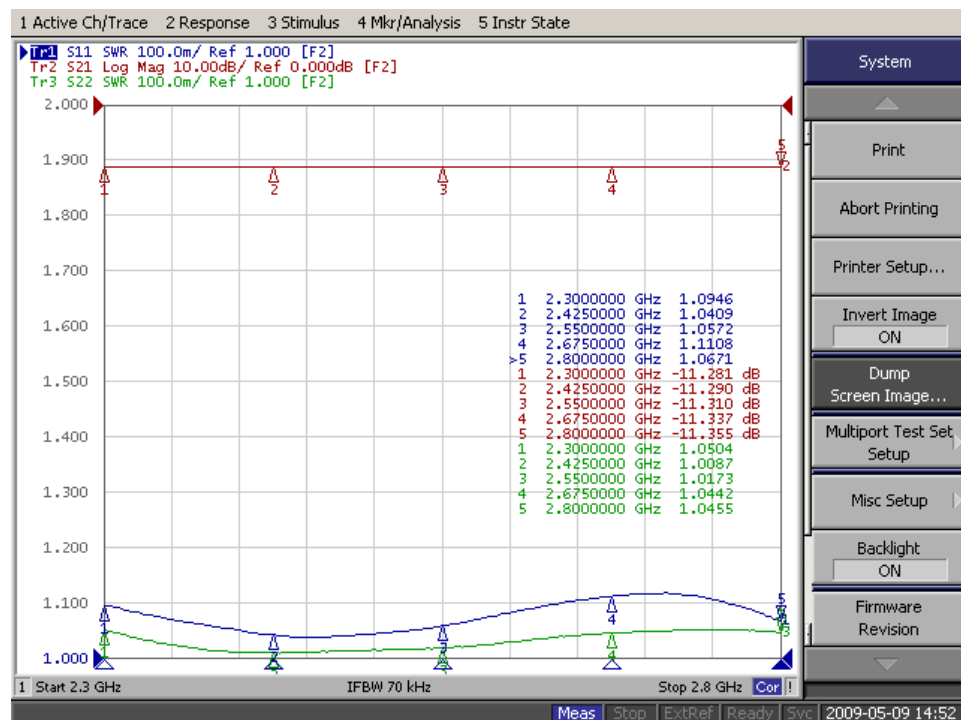
1. RF DATA

1) INSERTION LOSS

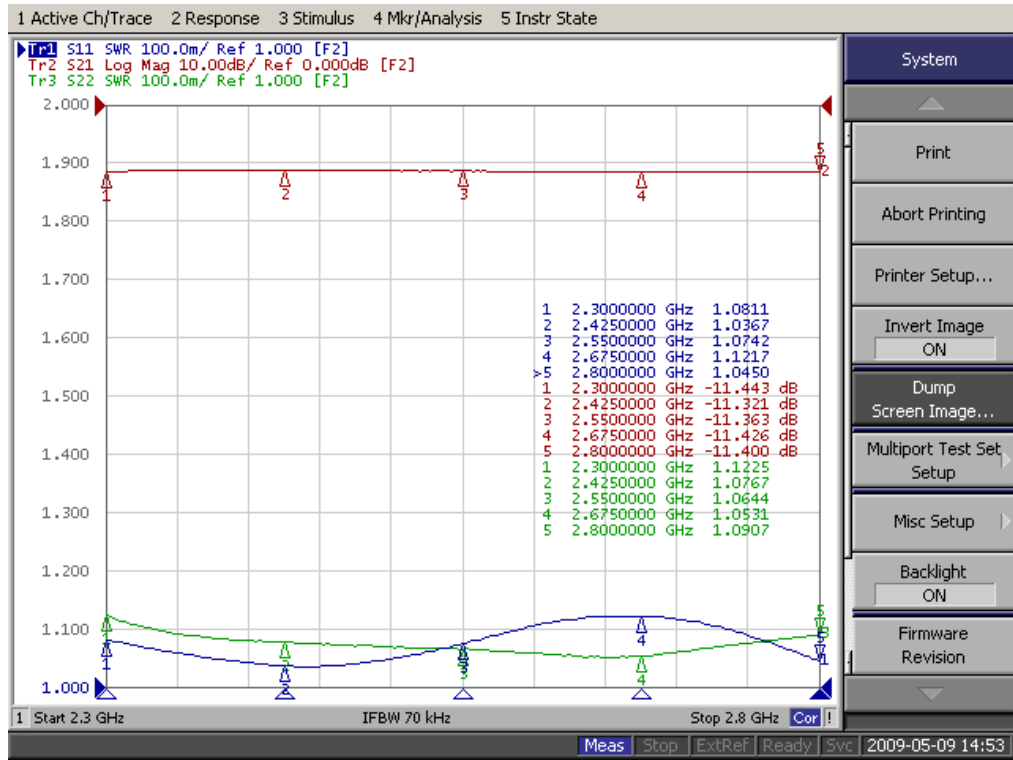
TR1 : INPUT VSWR, TR2: IN-P1 INSERTION LOSS, TR3: P1 VSWR



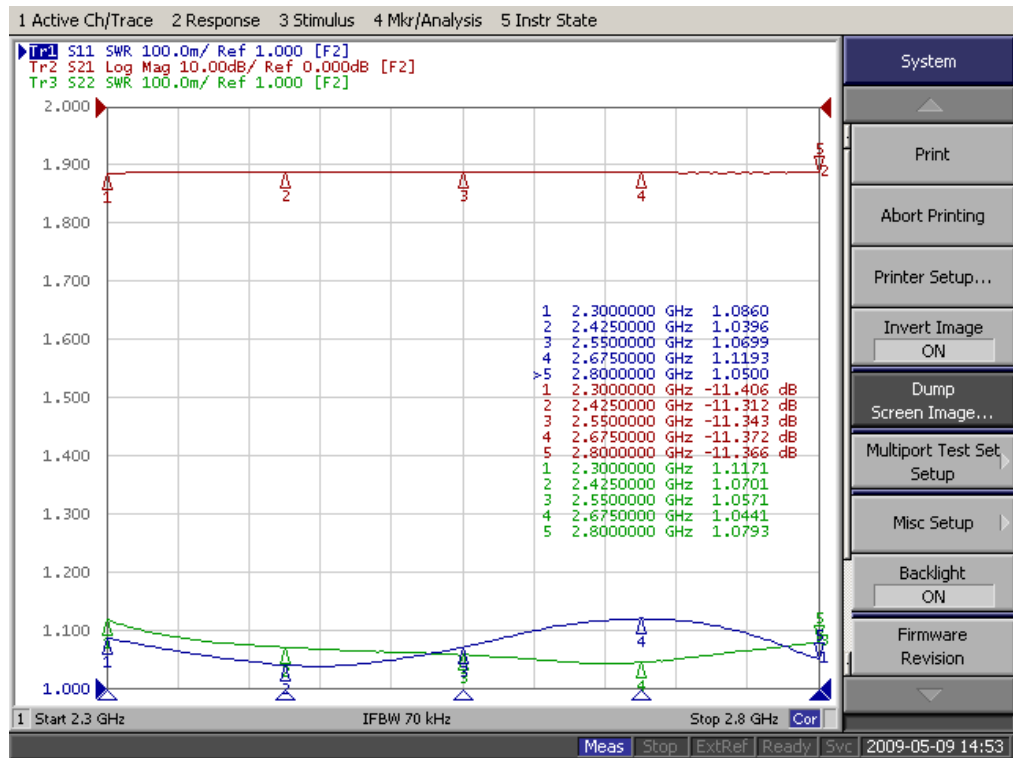
TR1 : INPUT VSWR, TR2: IN-P2 INSERTION LOSS, TR3: P2 VSWR



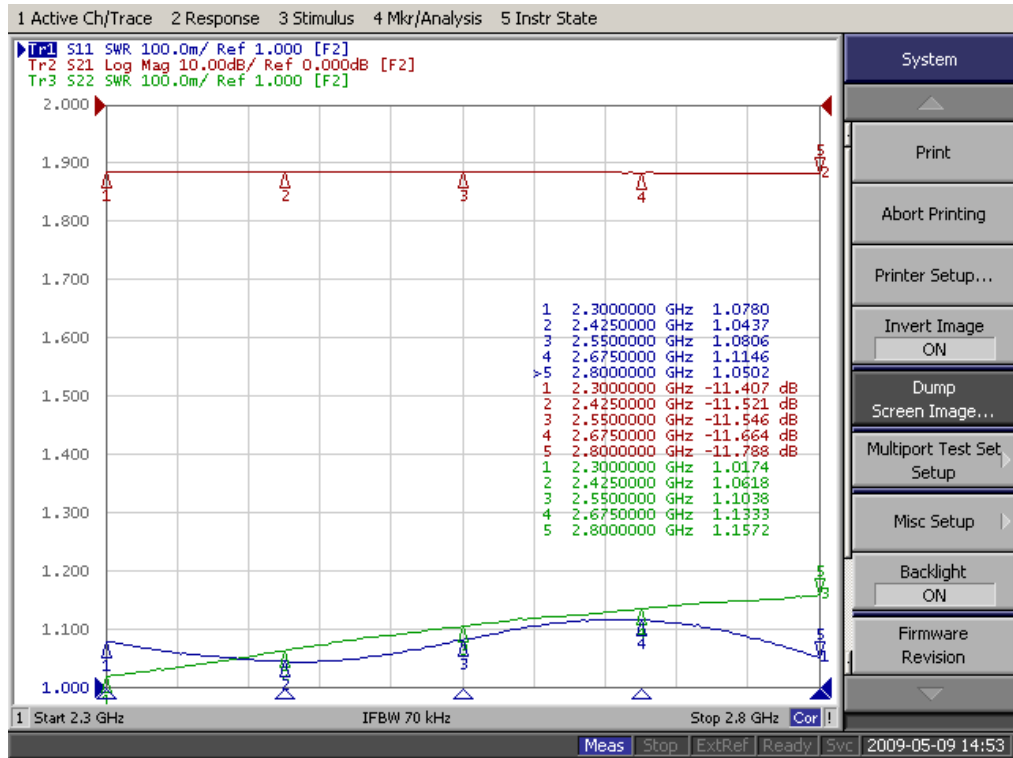
TR1 : INPUT VSWR, TR2: IN-P3 INSERTION LOSS, TR3: P3 VSWR



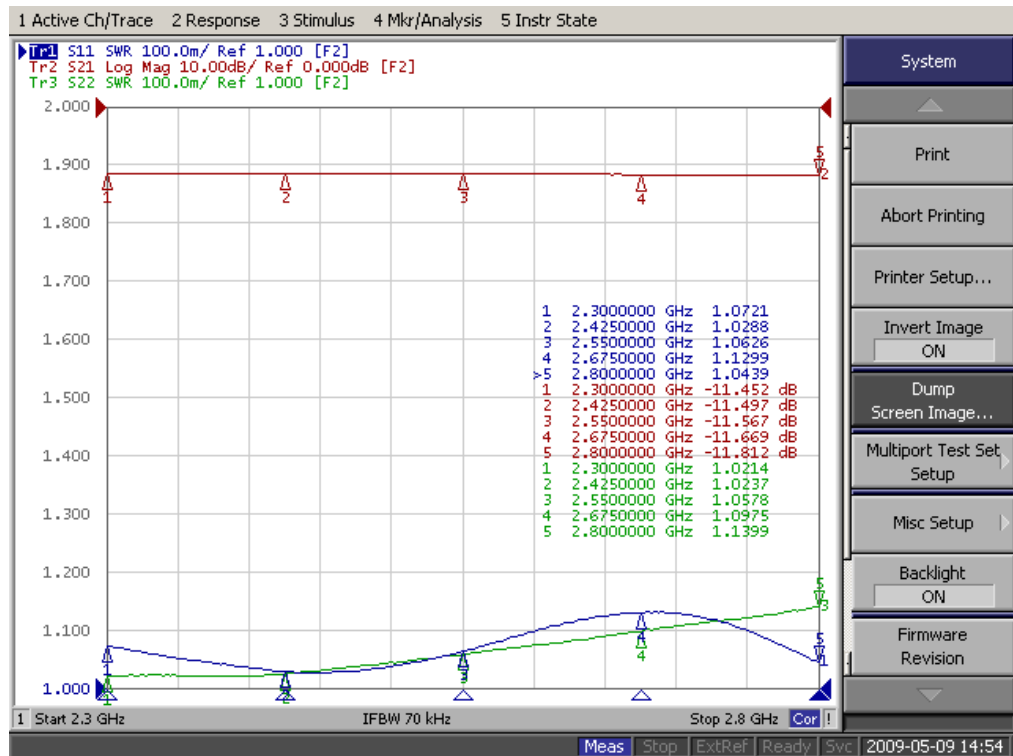
TR1 : INPUT VSWR, TR2: IN-P4 INSERTION LOSS, TR3: P4 VSWR



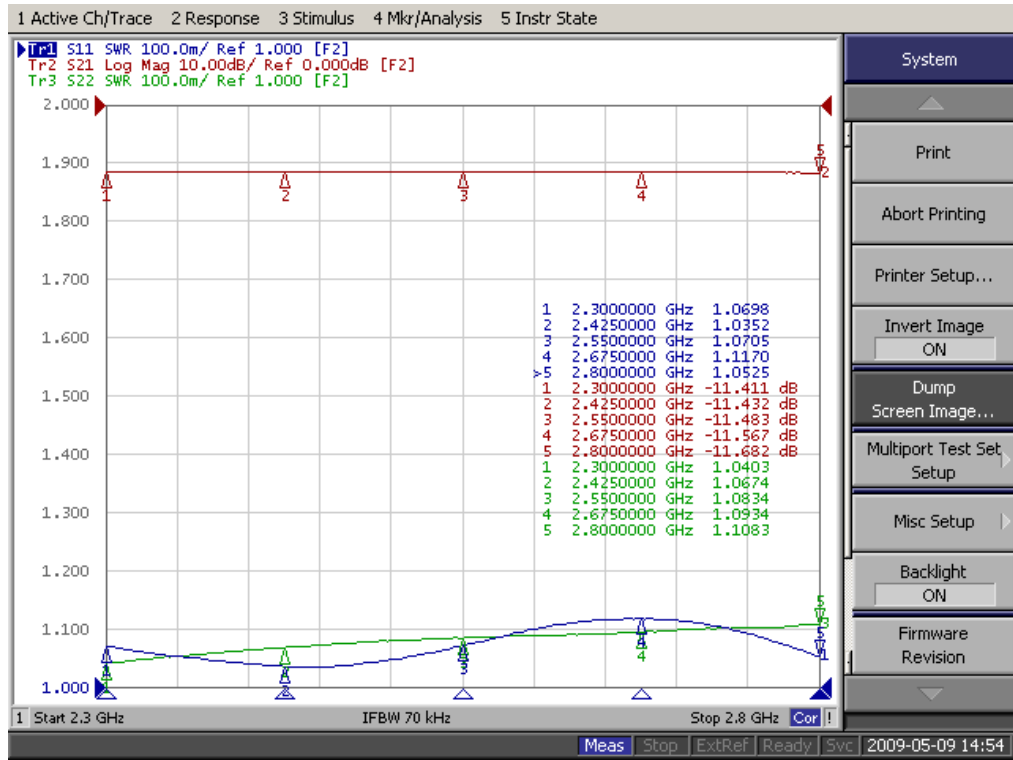
TR1 : INPUT VSWR, TR2: IN-P5 INSERTION LOSS, TR3: P5 VSWR



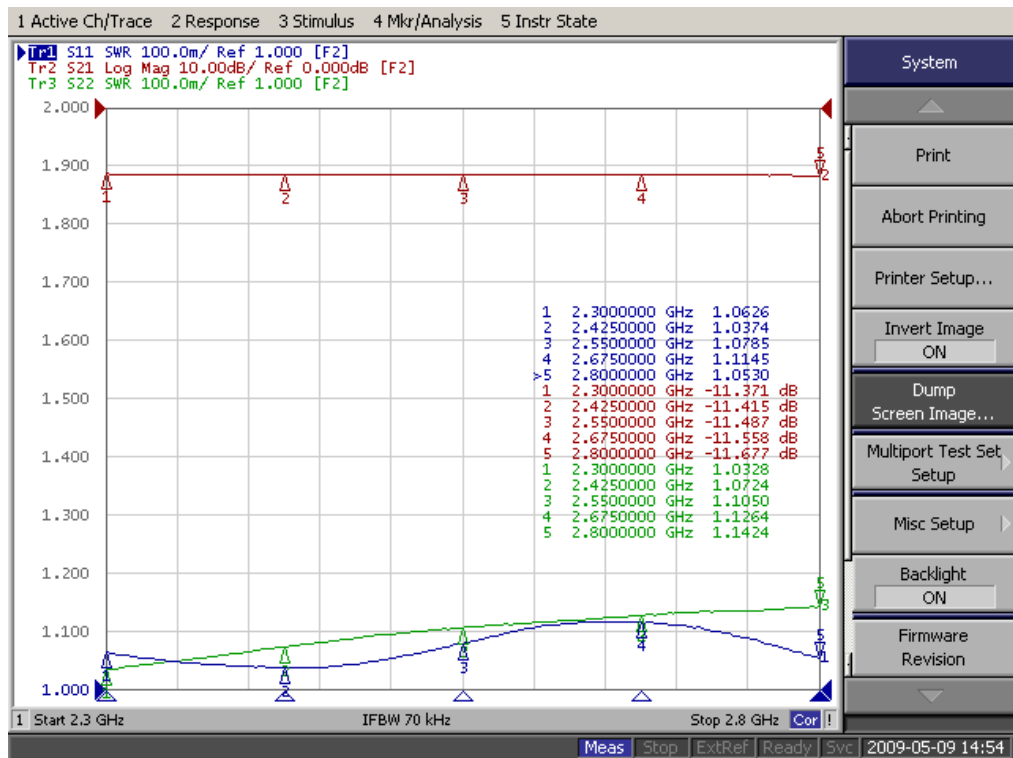
TR1 : INPUT VSWR, TR2: IN-P6 INSERTION LOSS, TR3: P6 VSWR



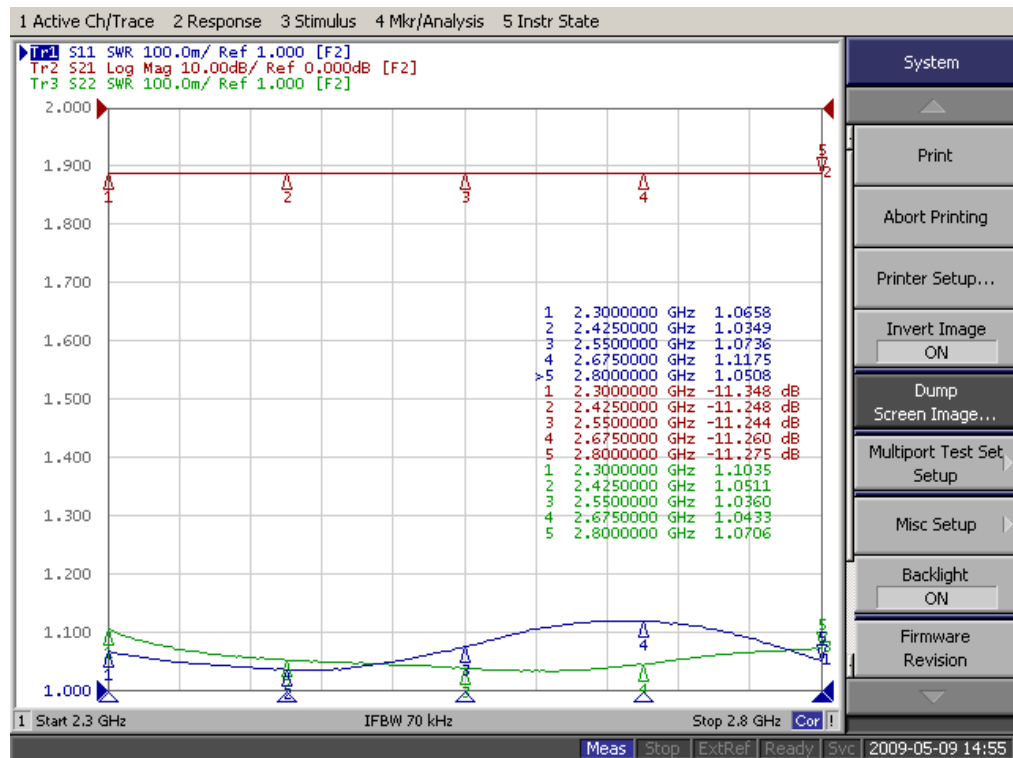
TR1 : INPUT VSWR, TR2: IN-P7 INSERTION LOSS, TR3: P7 VSWR



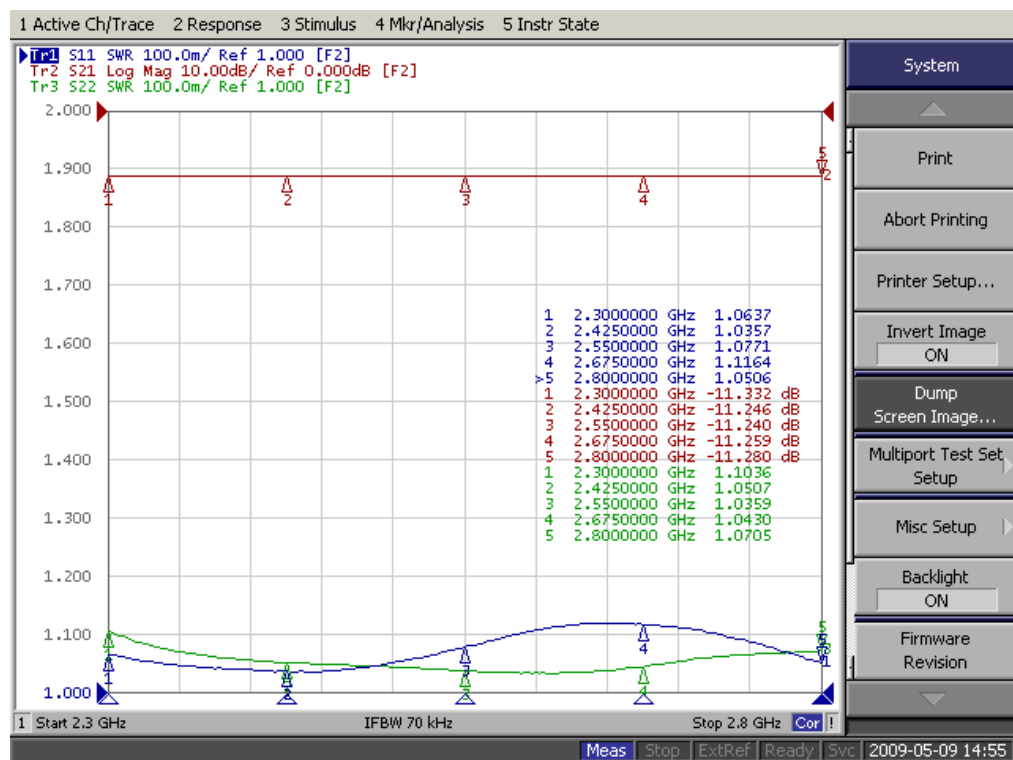
TR1 : INPUT VSWR, TR2: IN-P8 INSERTION LOSS, TR3: P8 VSWR



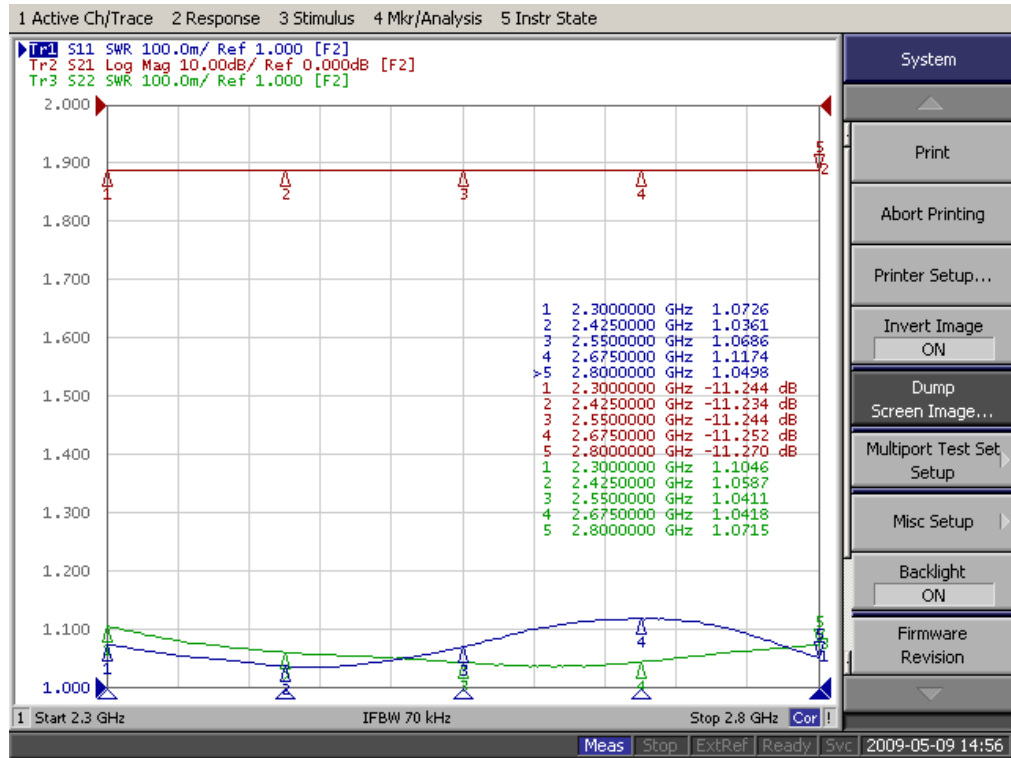
TR1 : INPUT VSWR, TR2: IN-P9 INSERTION LOSS, TR3: P9 VSWR



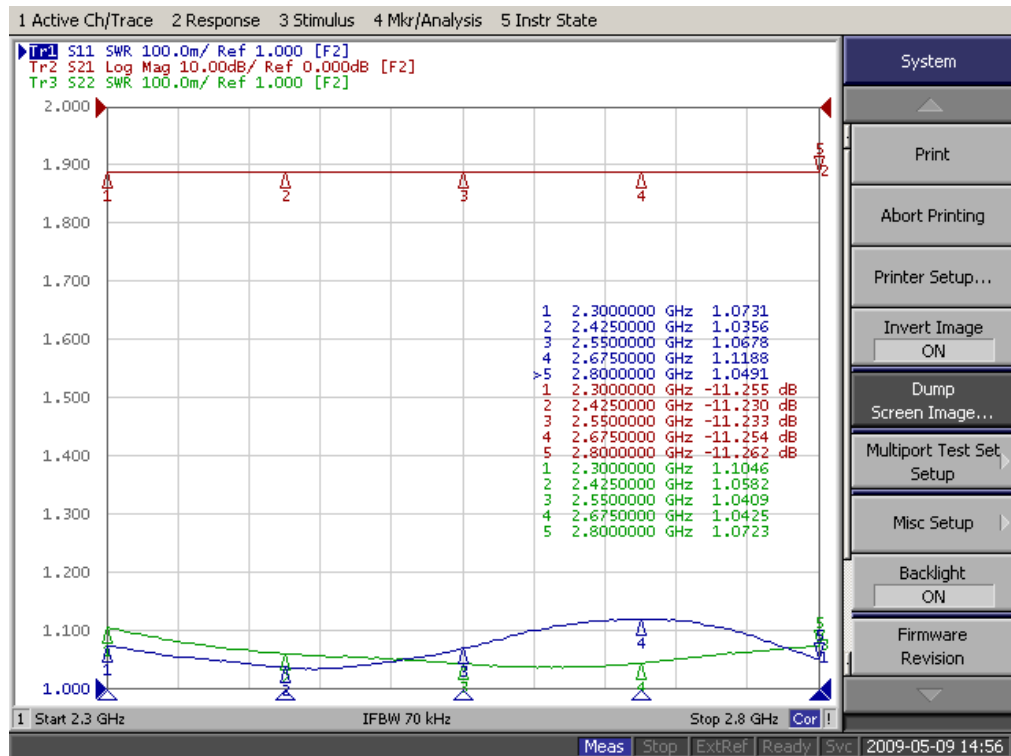
TR1 : INPUT VSWR, TR2: IN-P10 INSERTION LOSS, TR3: P10 VSWR



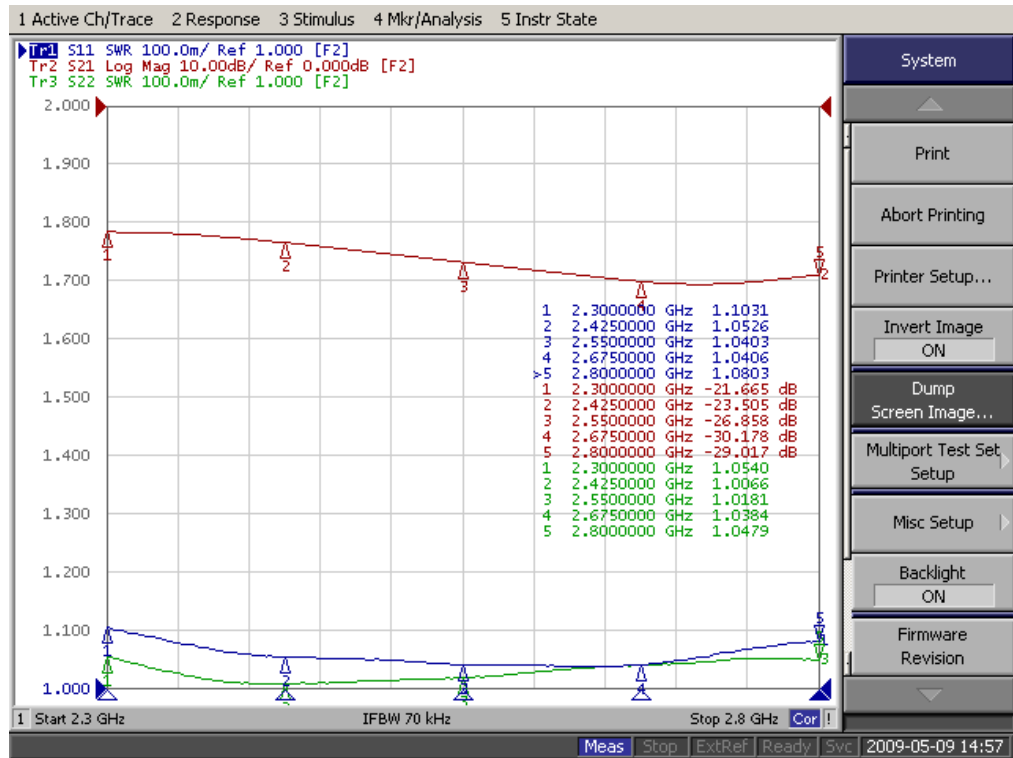
TR1 : INPUT VSWR, TR2: IN-P11 INSERTION LOSS, TR3: P11 VSWR



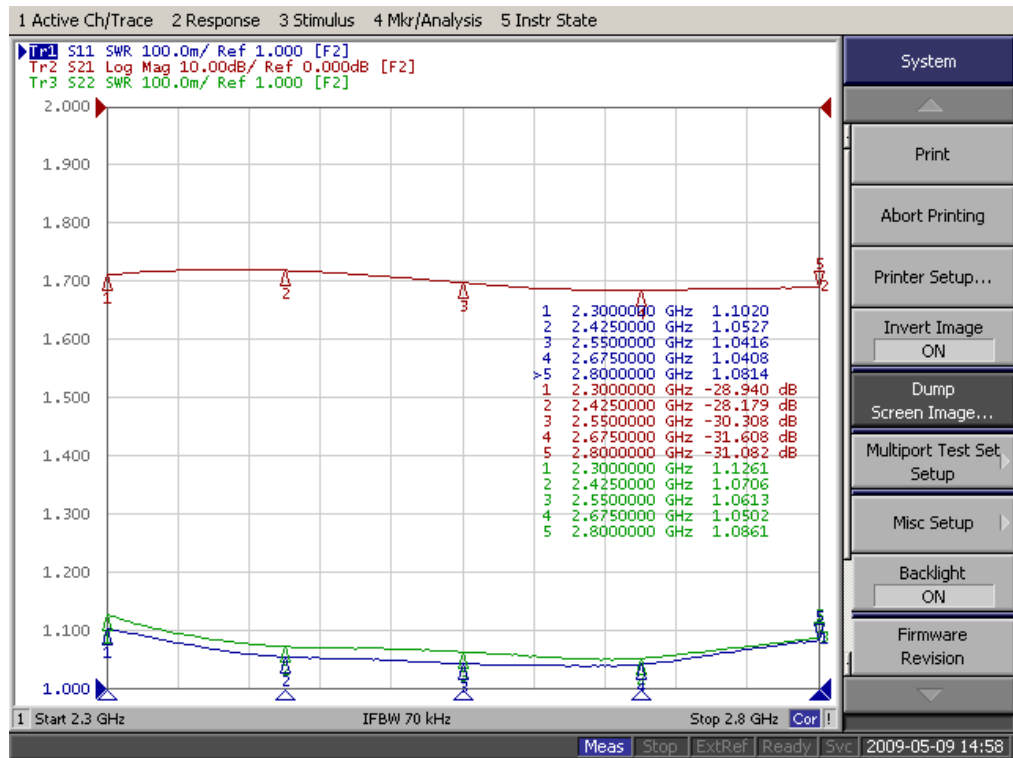
TR1 : INPUT VSWR, TR2: IN-P12 INSERTIO LOSS, TR3: P12 VSWR



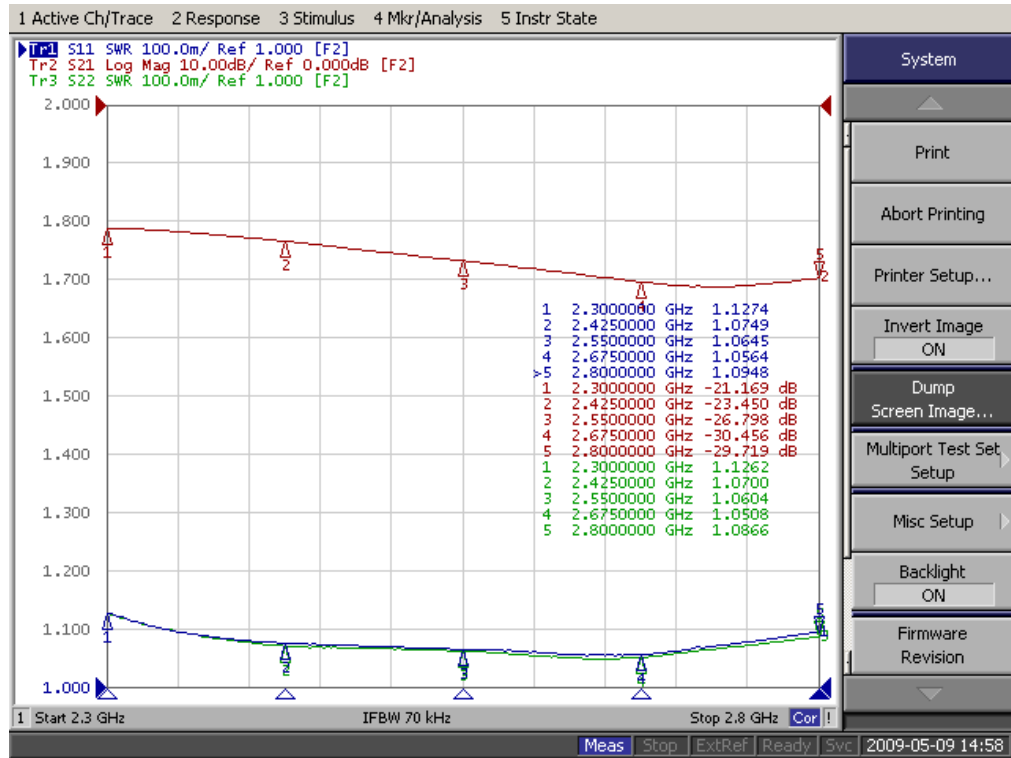
TR1 : P1 VSWR, TR2: P1-P2 ISOLATION VALUE, TR3:P2 VSWR



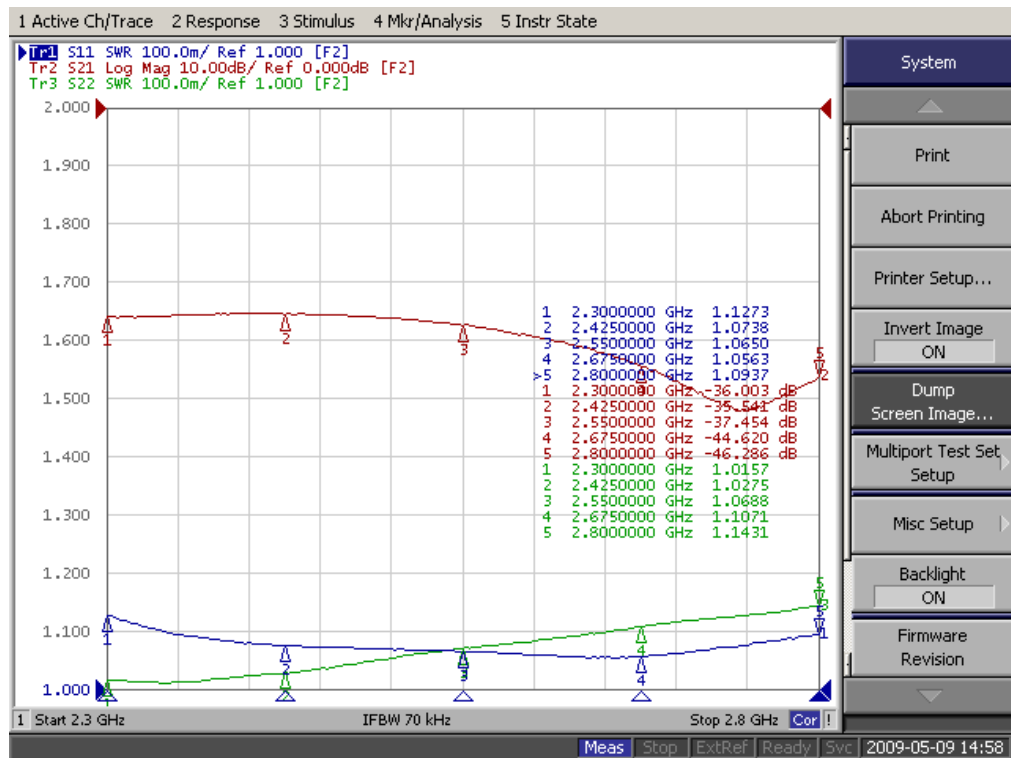
TR1 : P1 VSWR, TR2: P1-P4 ISOLATION VALUE, TR3:P4 VSWR



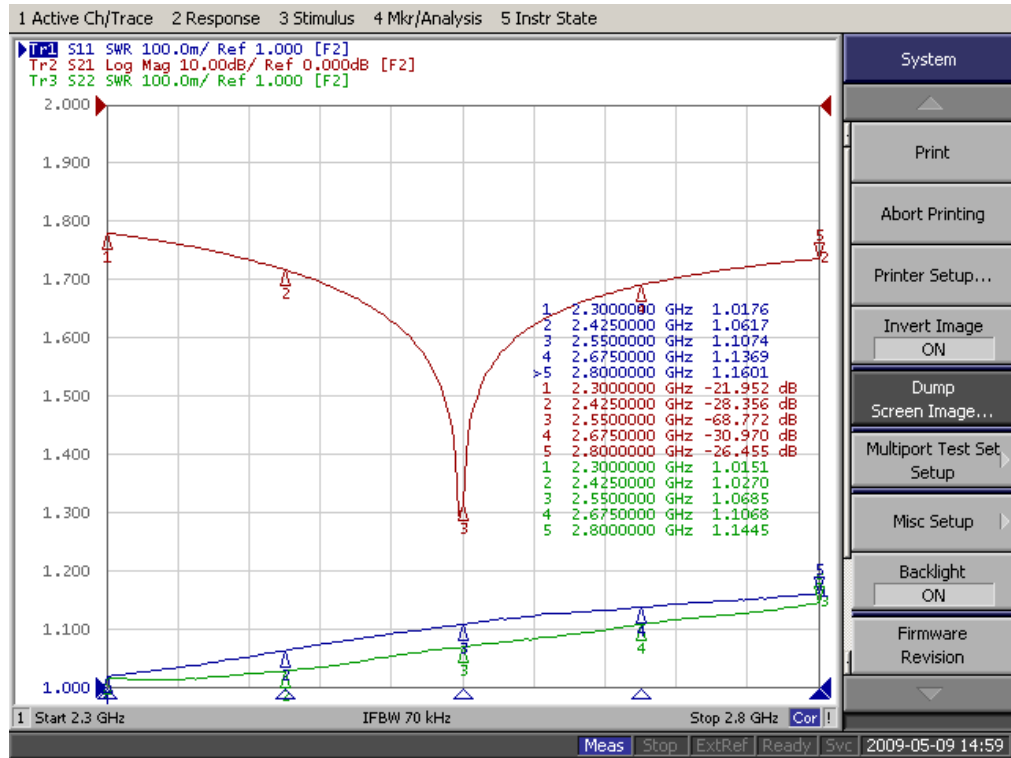
TR1 : P3 VSWR, TR2: P3-P4 ISOLATION VALUE, TR3:P4 VSWR



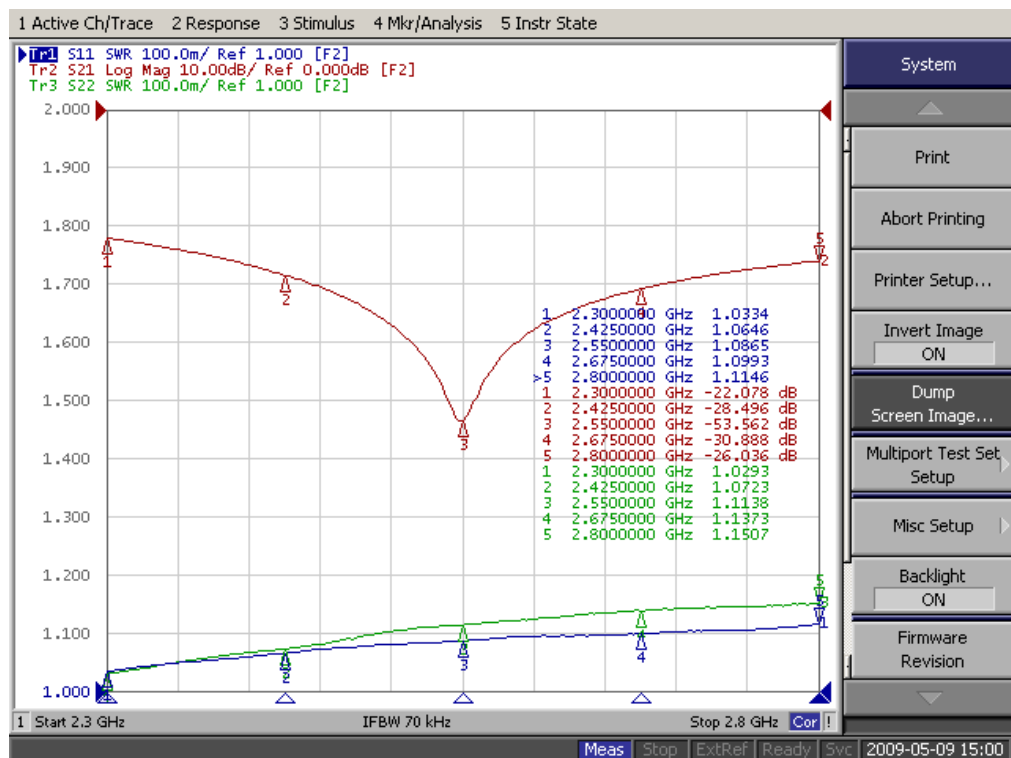
TR1 : P3 VSWR, TR2: P3-P6 ISOLATION VALUE, TR3: P6 VSWR



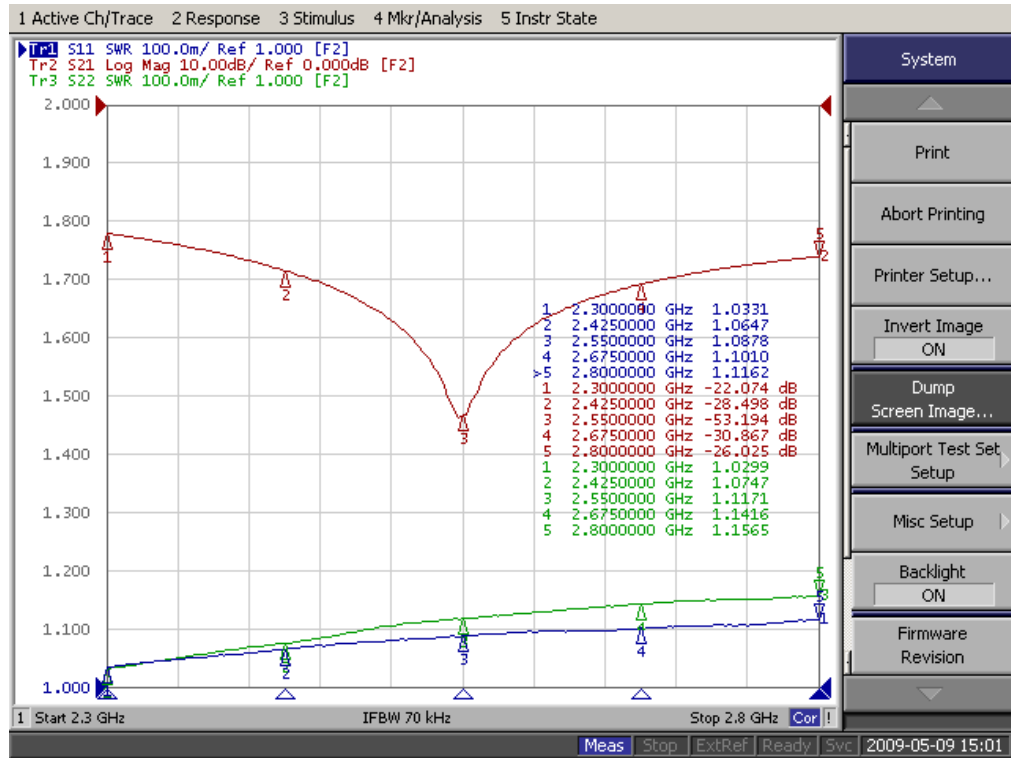
TR1 : P5 VSWR, TR2: P5-P6 ISOLATION VALUE, TR3: P6 VSWR



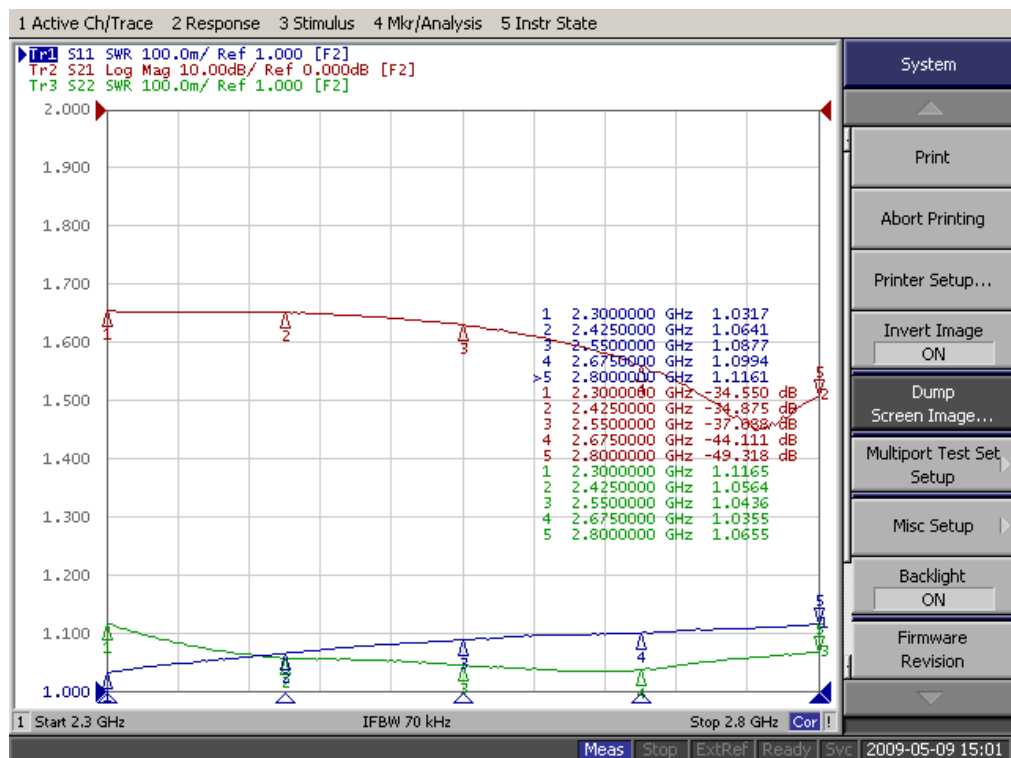
TR1 : P5 VSWR, TR2: P5-P8 ISOLATION VALUE, TR3: P8 VSWR



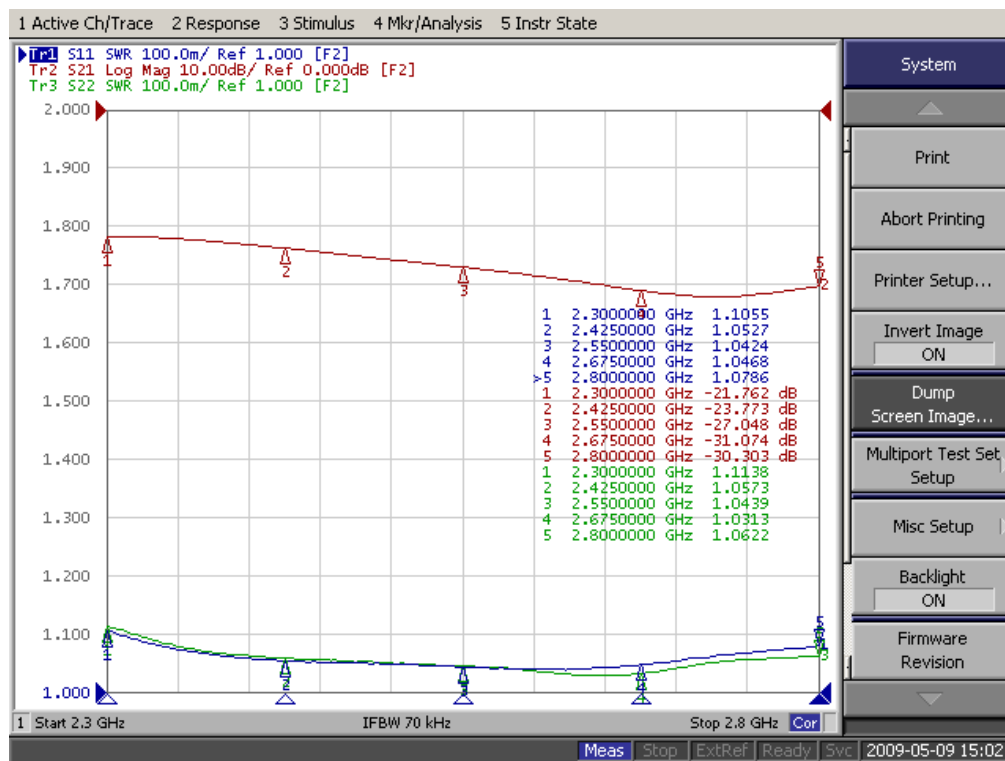
TR1 : P7 VSWR, TR2: P7-P8 ISOLATION VALUE, TR3: P8 VSWR



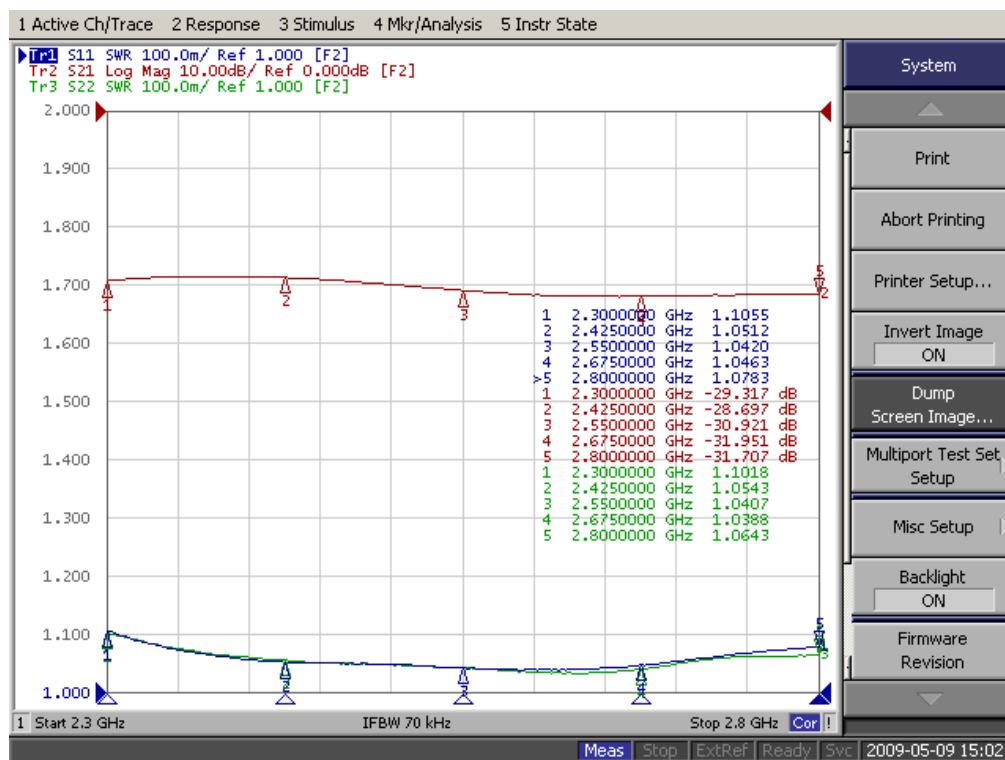
TR1 : P7 VSWR, TR2: P7-P10 ISOLATION VALUE, TR3: P10 VSWR



TR1 : P9 VSWR, TR2: P9-P10 ISOLATION VALUE, TR3: P10 VSWR



TR1 : P9 VSWR, TR2: P9-P12 ISOLATION VALUE, TR3: P12 VSWR



TR1 : P11 VSWR, TR2: P11-P12 ISOLATION VALUE, TR3: P12 VSWR

