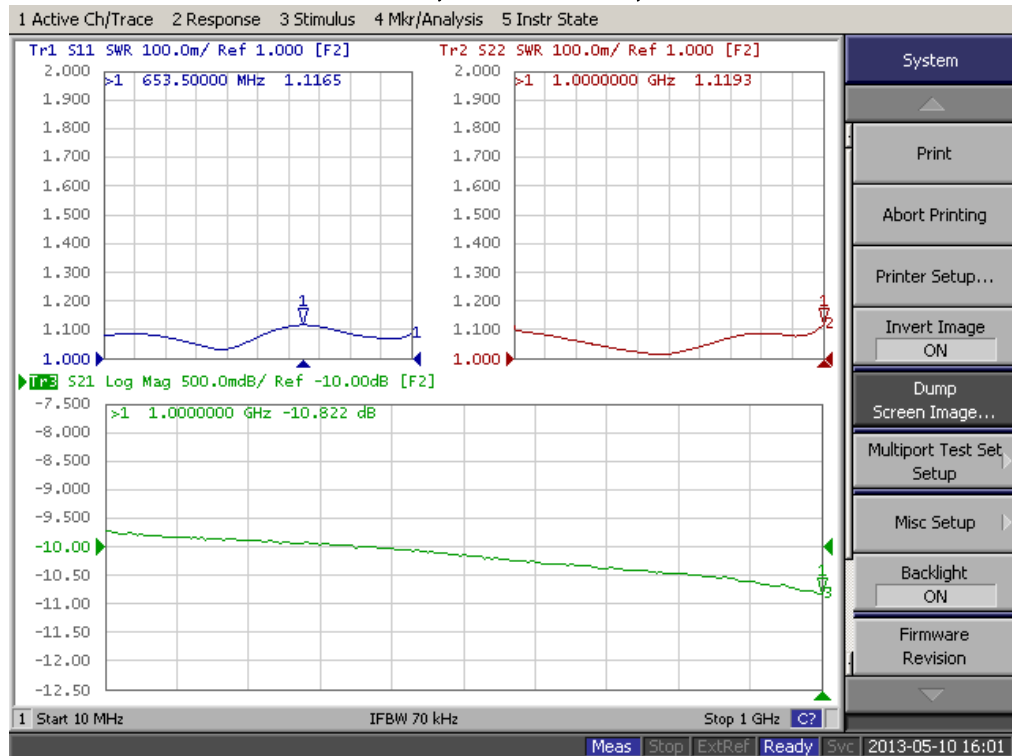


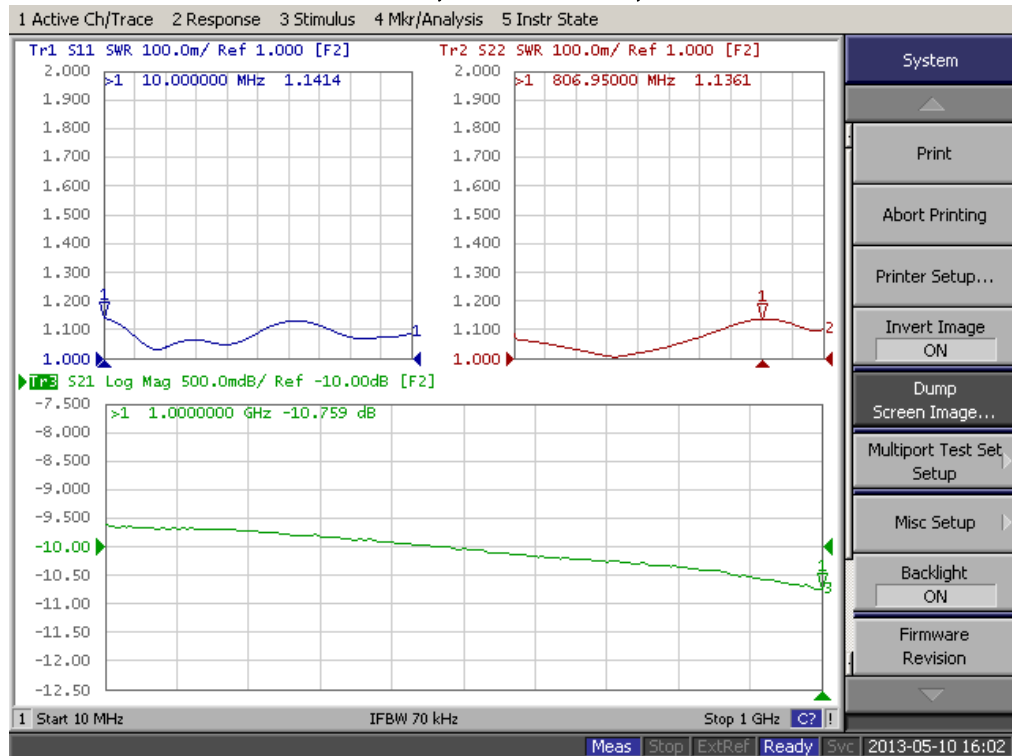
## ▪ 8WAY POWER DIVIDER PD00487-7/1 (10~1000 MHz)

### 1. RF MEASUREMENT DATA

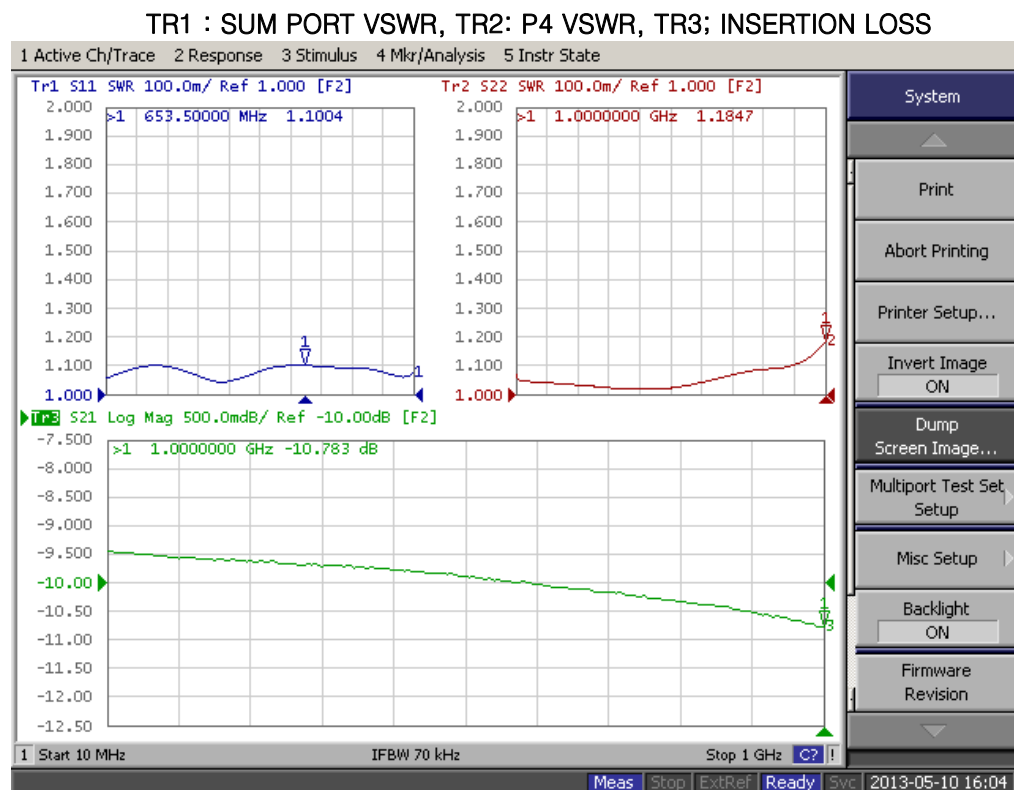
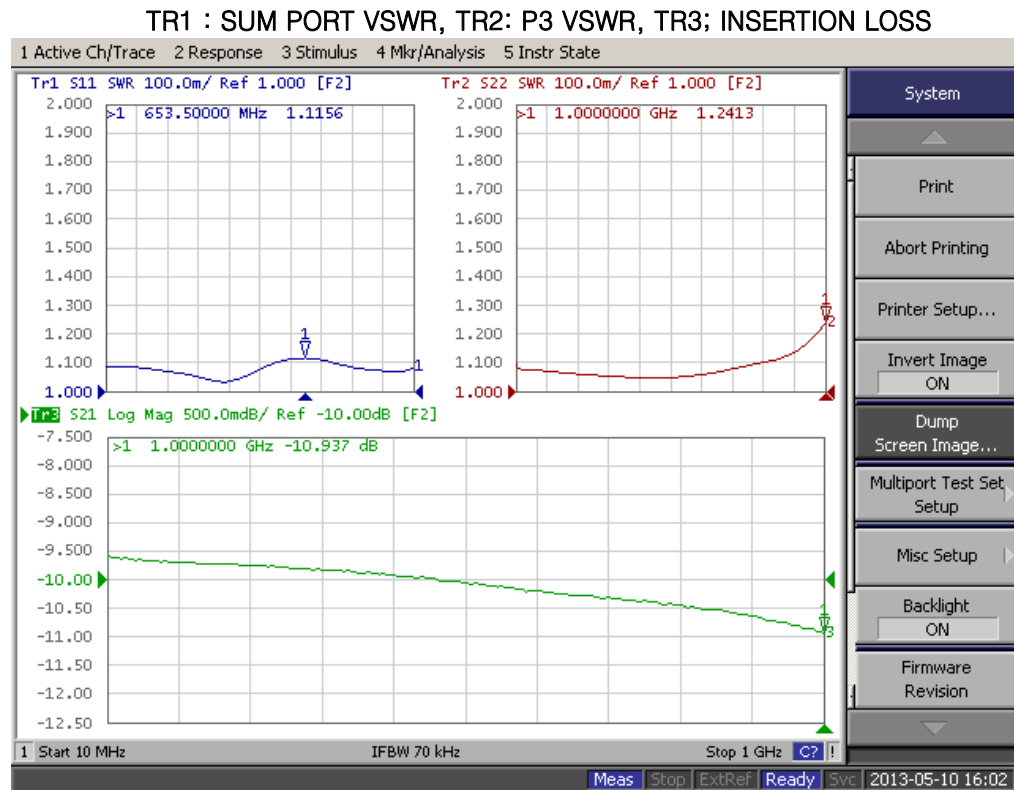
TR1 : SUM PORT VSWR, TR2: P1 VSWR, TR3; INSERTION LOSS



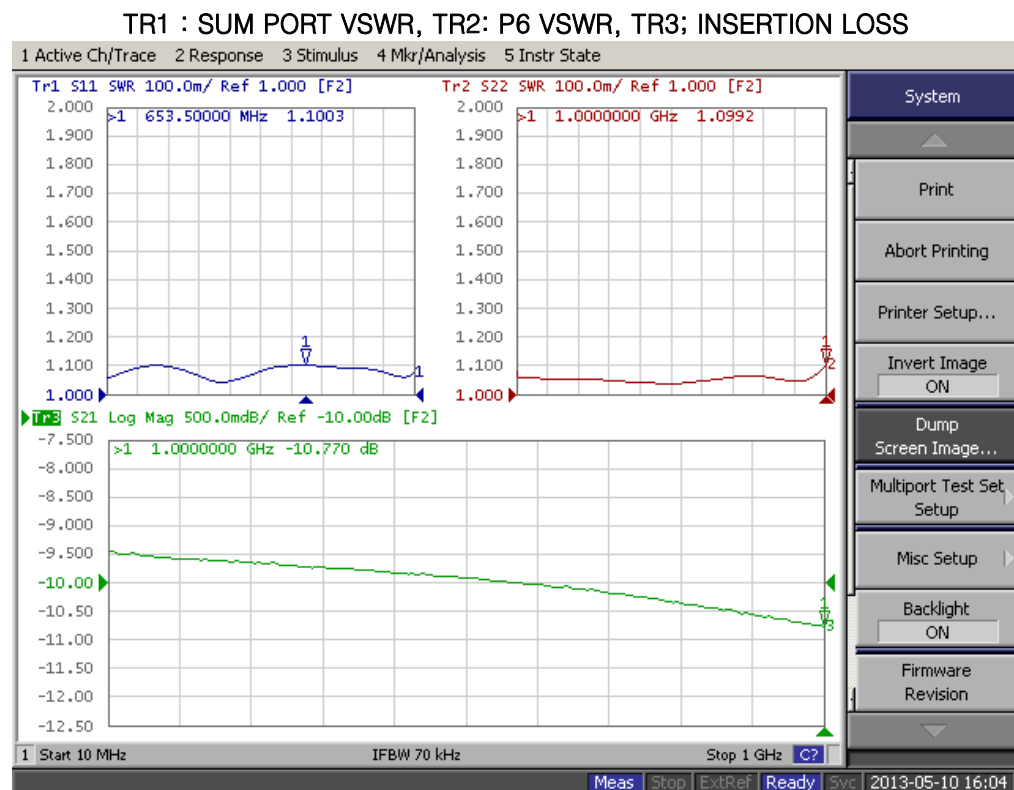
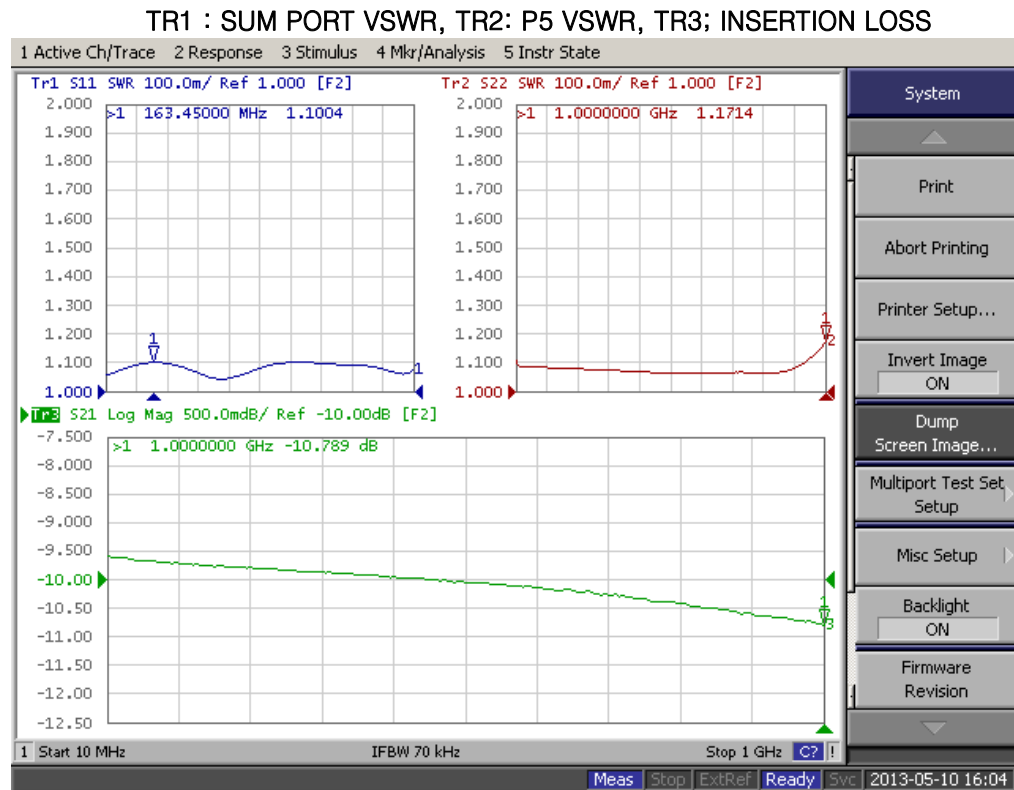
TR1 : SUM PORT VSWR, TR2: P2 VSWR, TR3; INSERTION LOSS



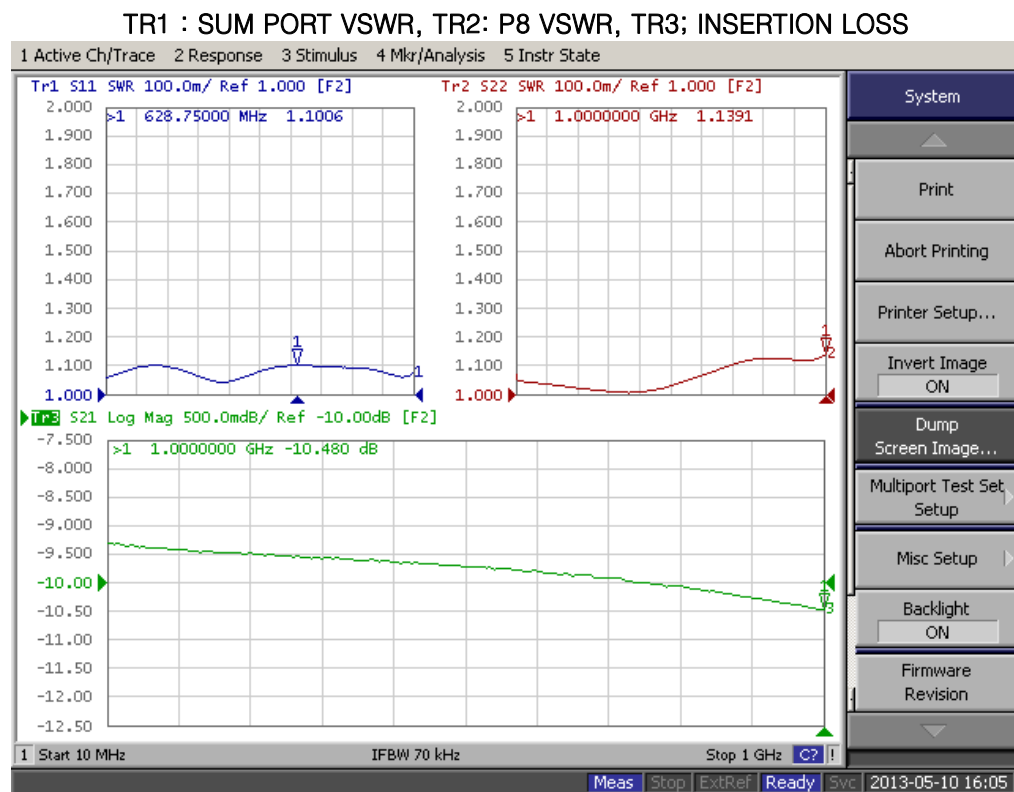
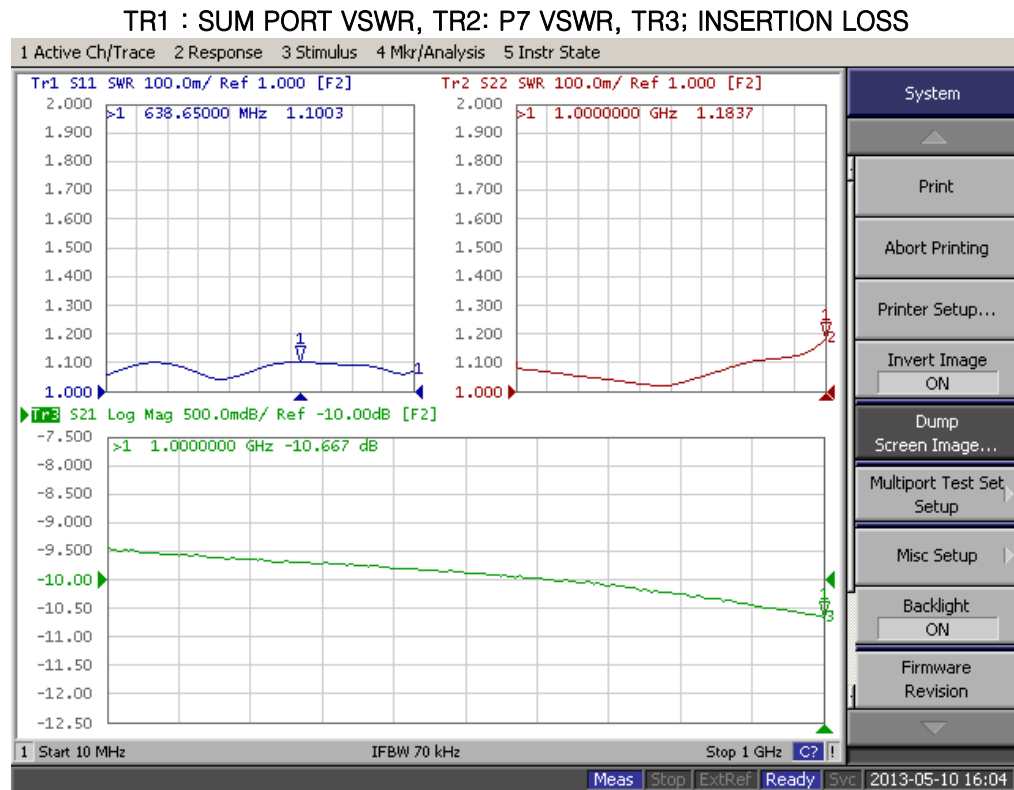
## ▪ 8WAY POWER DIVIDER PD00487-7/1 (10~1000 MHz)



## ▪ 8WAY POWER DIVIDER PD00487-7/1 (10~1000 MHz)

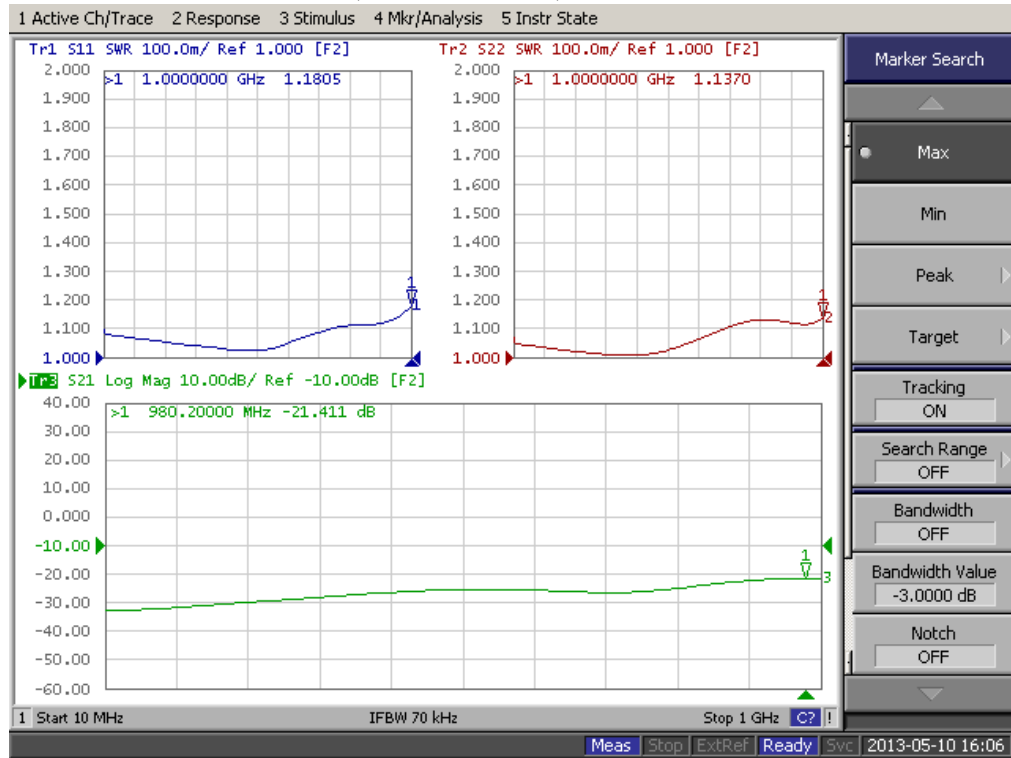


## ▪ 8WAY POWER DIVIDER PD00487-7/1 (10~1000 MHz)

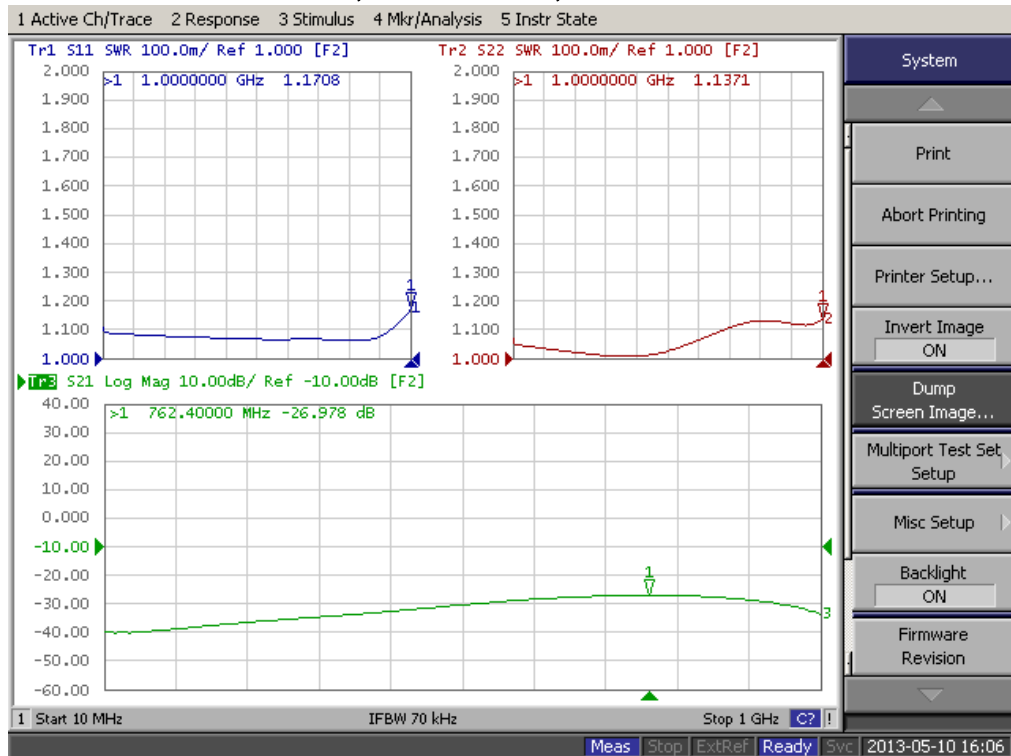


## ■ 8WAY POWER DIVIDER PD00487-7/1 (10~1000 MHz)

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

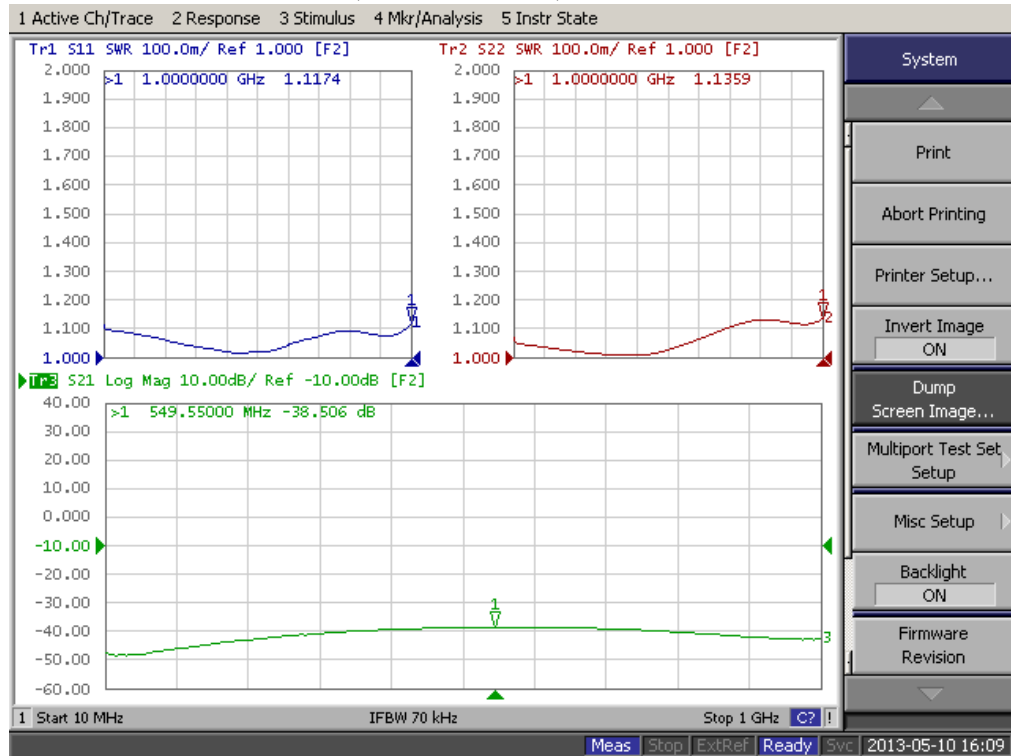


TR1 : P1 VSWR, TR2: P4 VSWR, TR3: P1-P4 ISOLATION

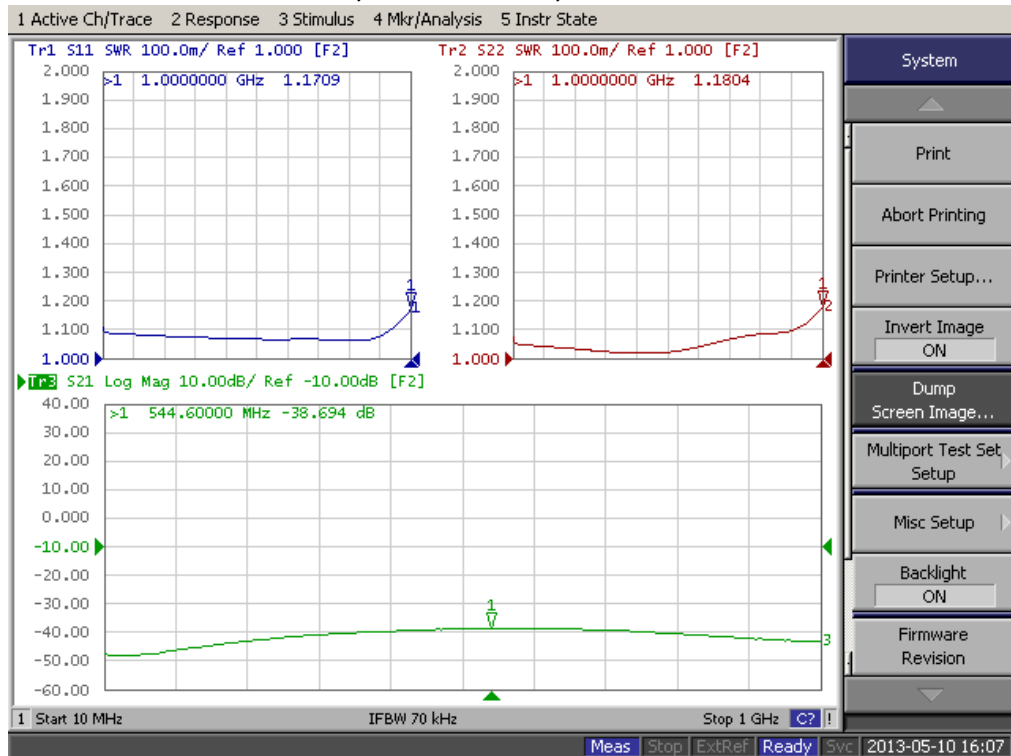


## ▪ 8WAY POWER DIVIDER PD00487-7/1 (10~1000 MHz)

TR1 : P1 VSWR, TR2: P8 VSWR, TR3: P1-P8 ISOLATION

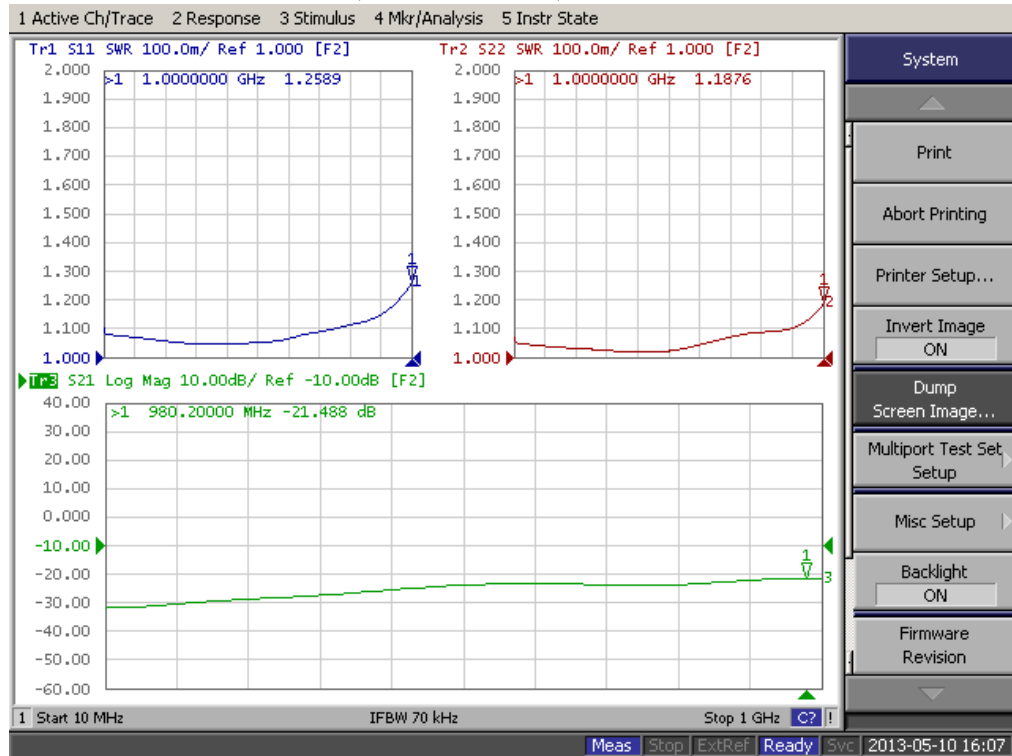


TR1 : P4 VSWR, TR2: P5 VSWR, TR3: P4-P5 ISOLATION

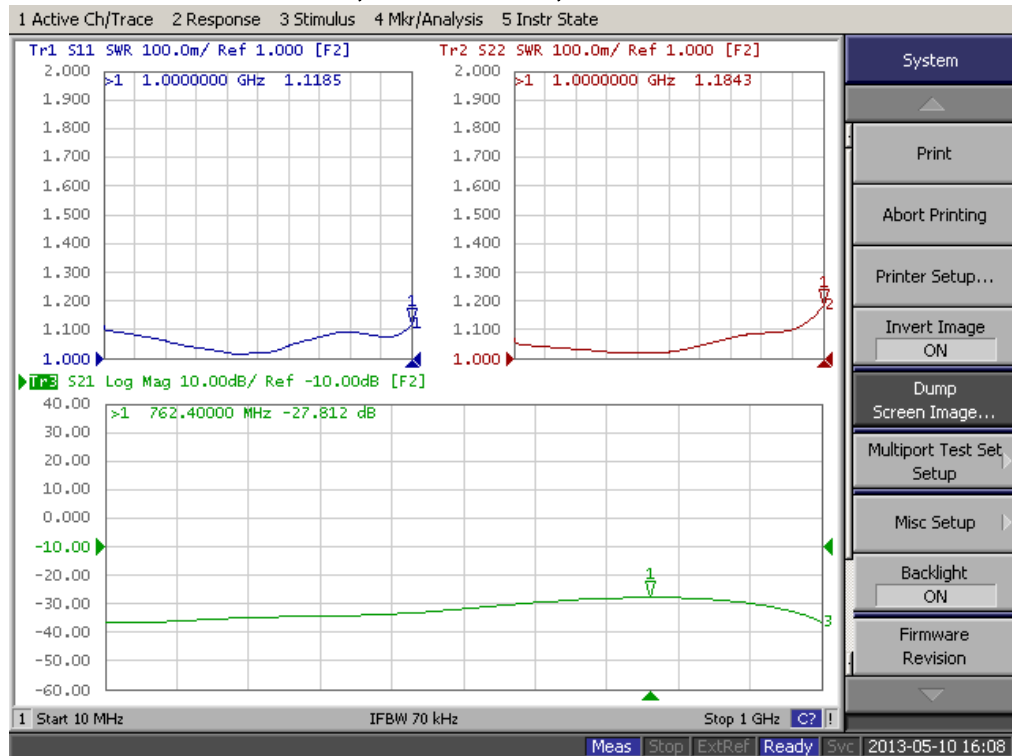


## ▪ 8WAY POWER DIVIDER PD00487-7/1 (10~1000 MHz)

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



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



## ▪ 8WAY POWER DIVIDER PD00487-7/1 (10~1000 MHz)

