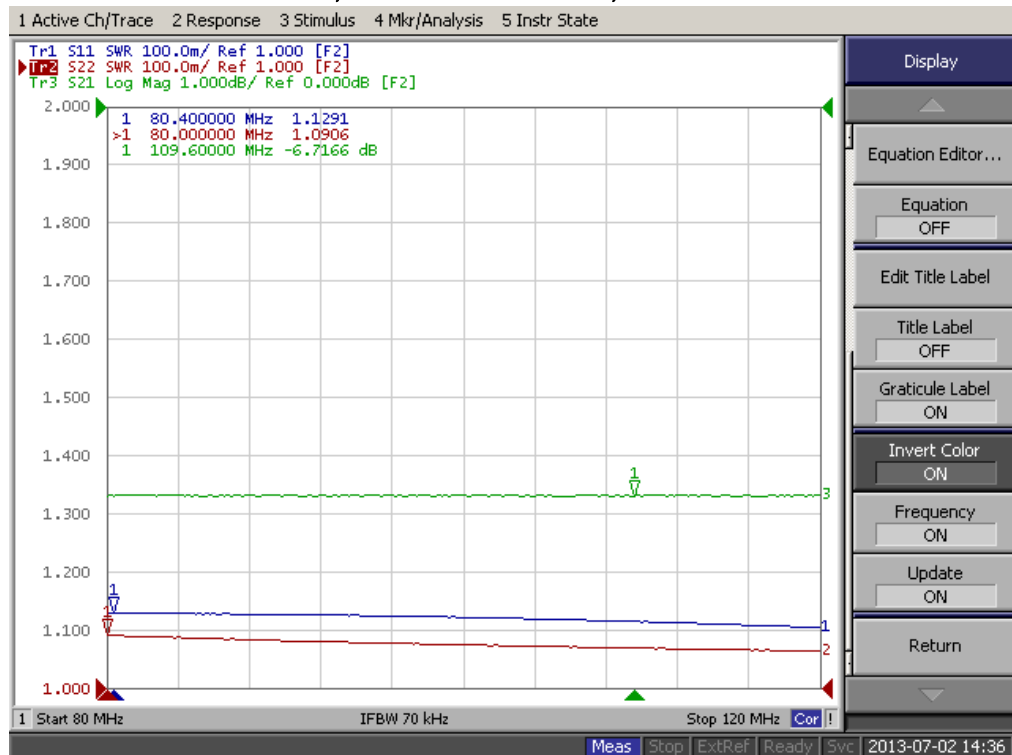


■ Power Divider PD00490-7/1 (80~110MHz)

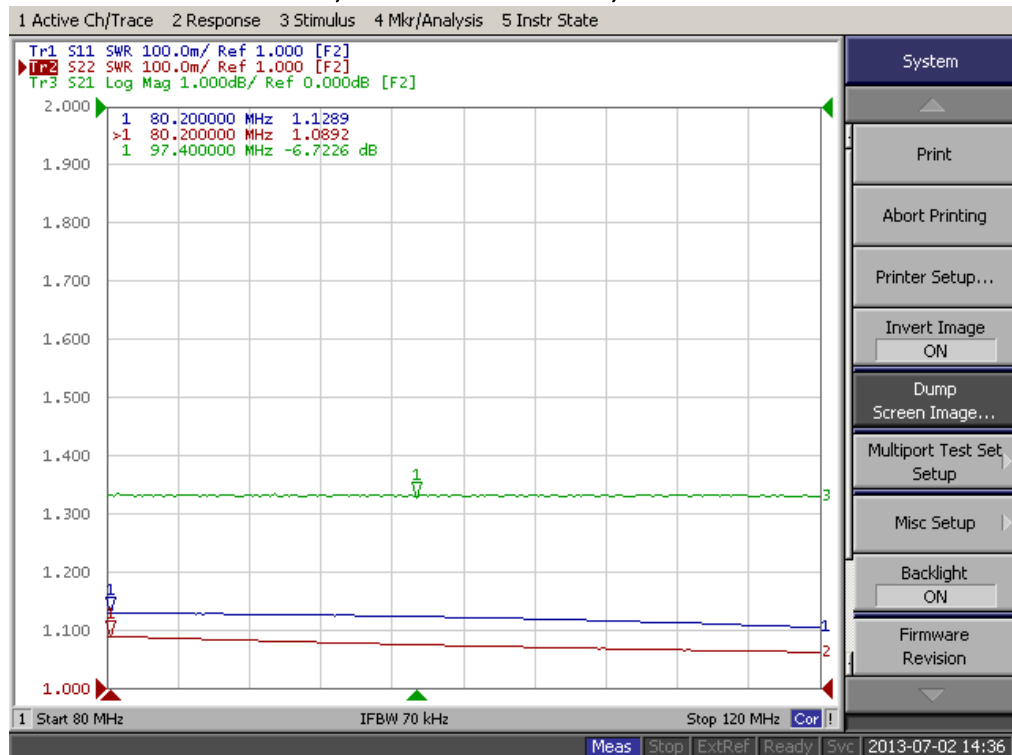
1. RF MEASUREMENT DATA

1. SAMPLE 1

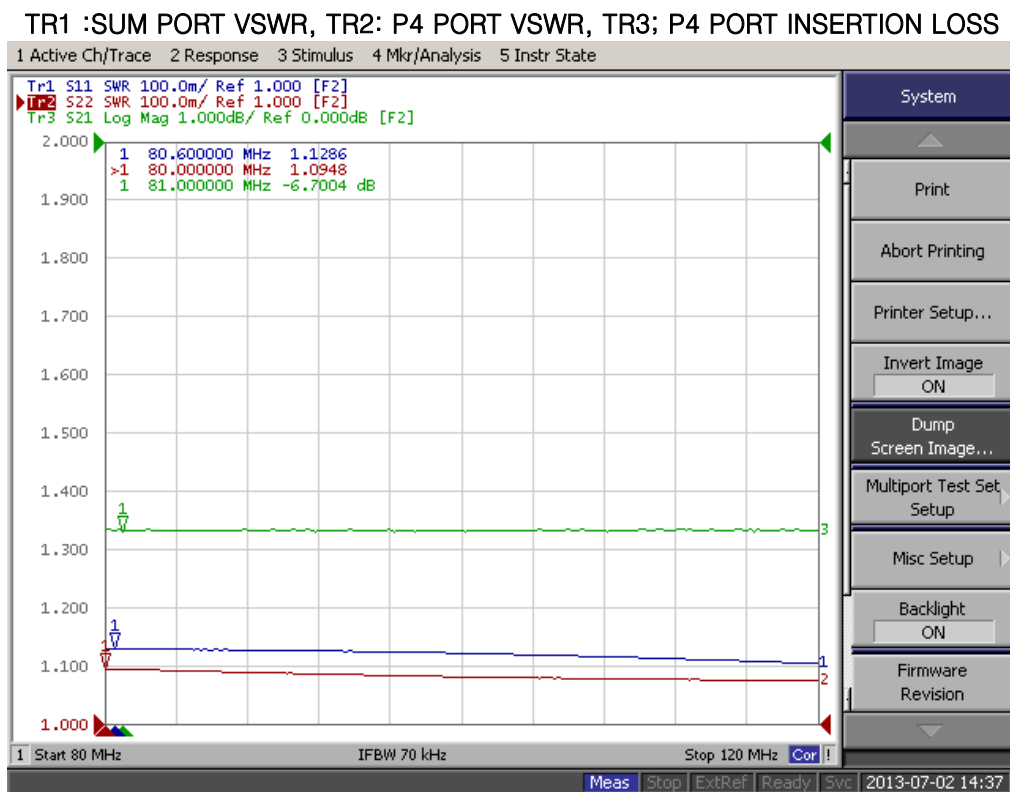
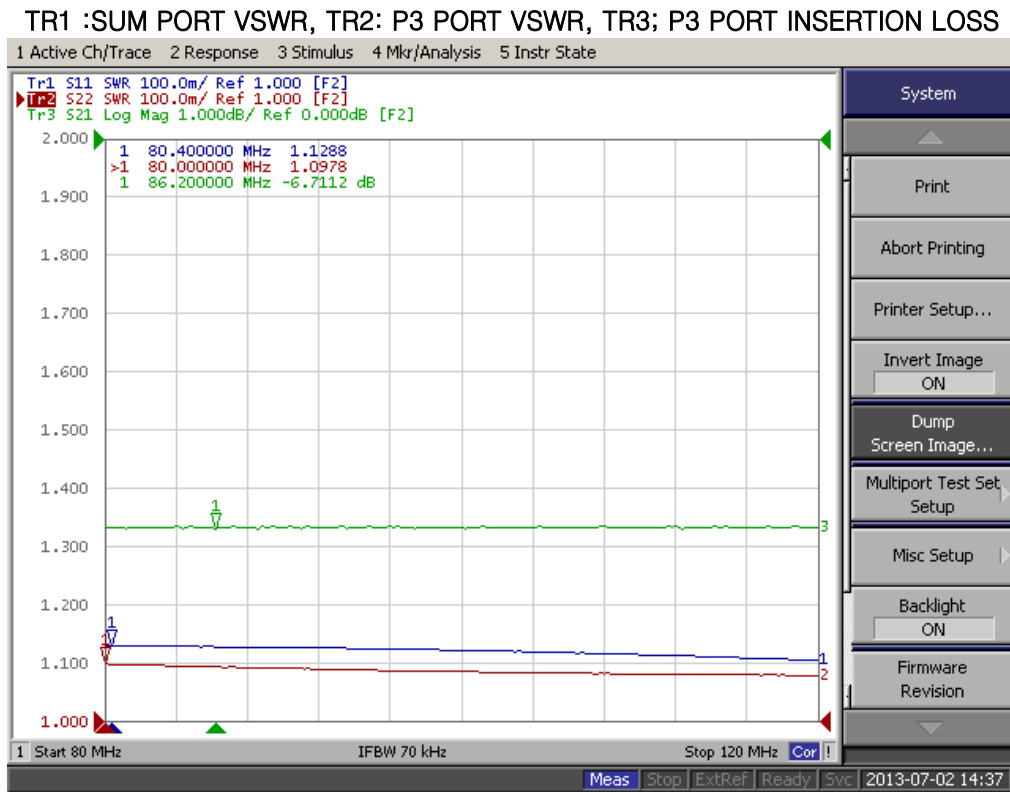
TR1 :SUM PORT VSWR, TR2: P1 PORT VSWR, TR3; P1 PORT INSERTION LOSS



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

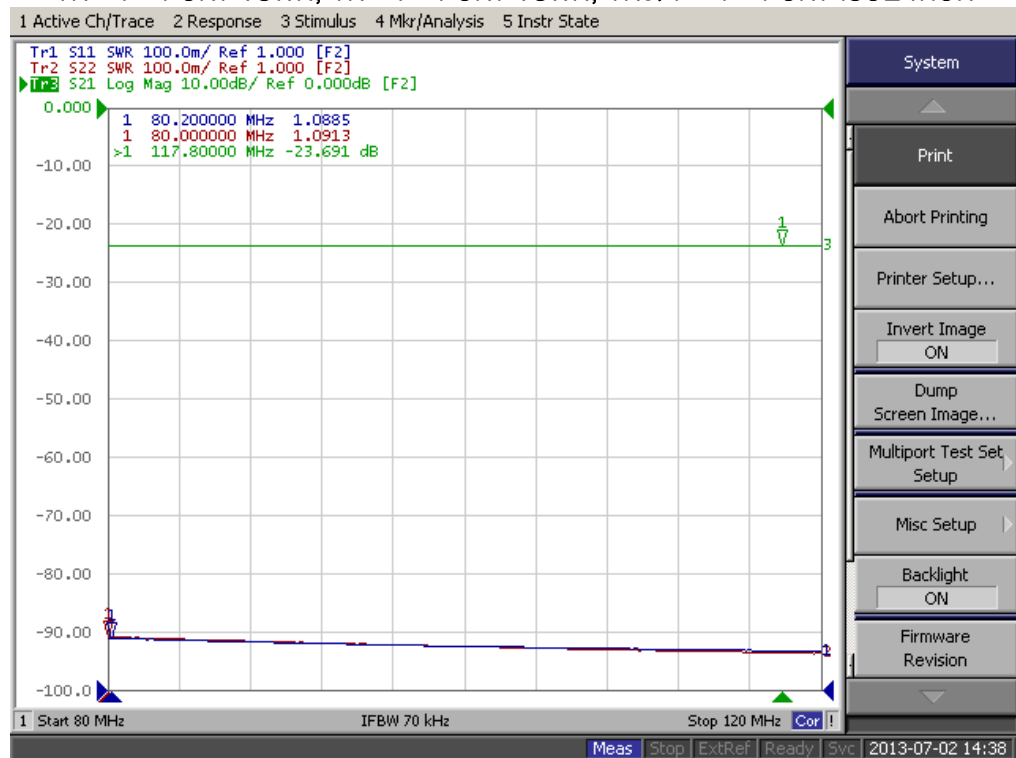


- Power Divider PD00490-7/1 (80~110MHz)

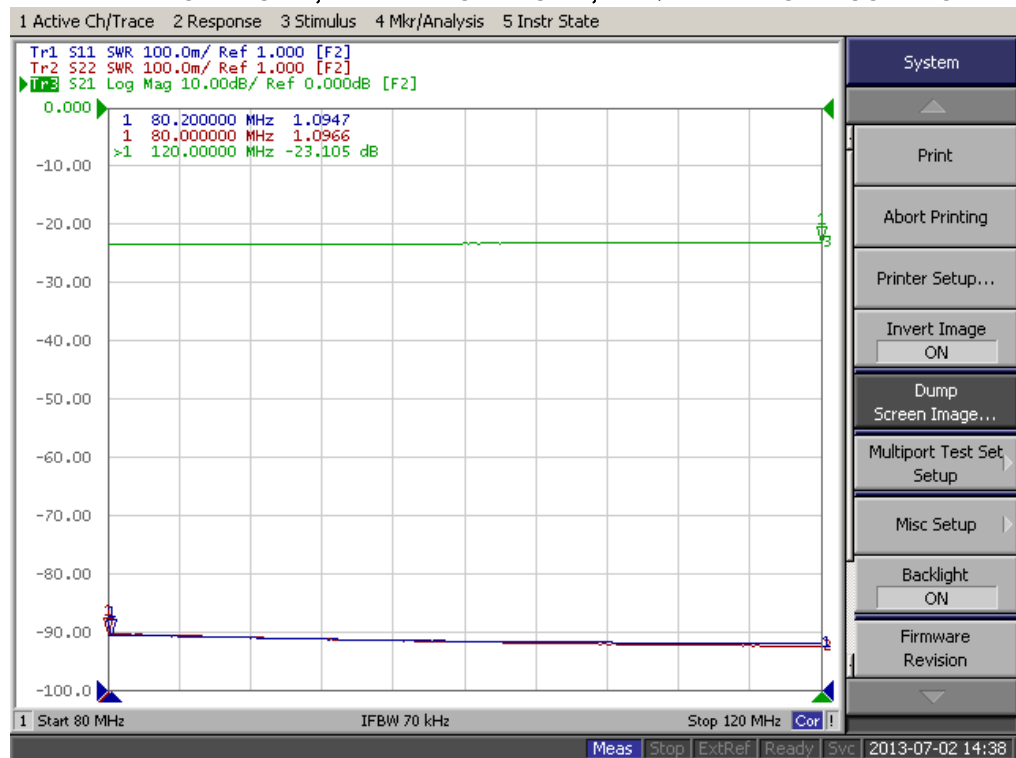


▪ Power Divider PD00490-7/1 (80~110MHz)

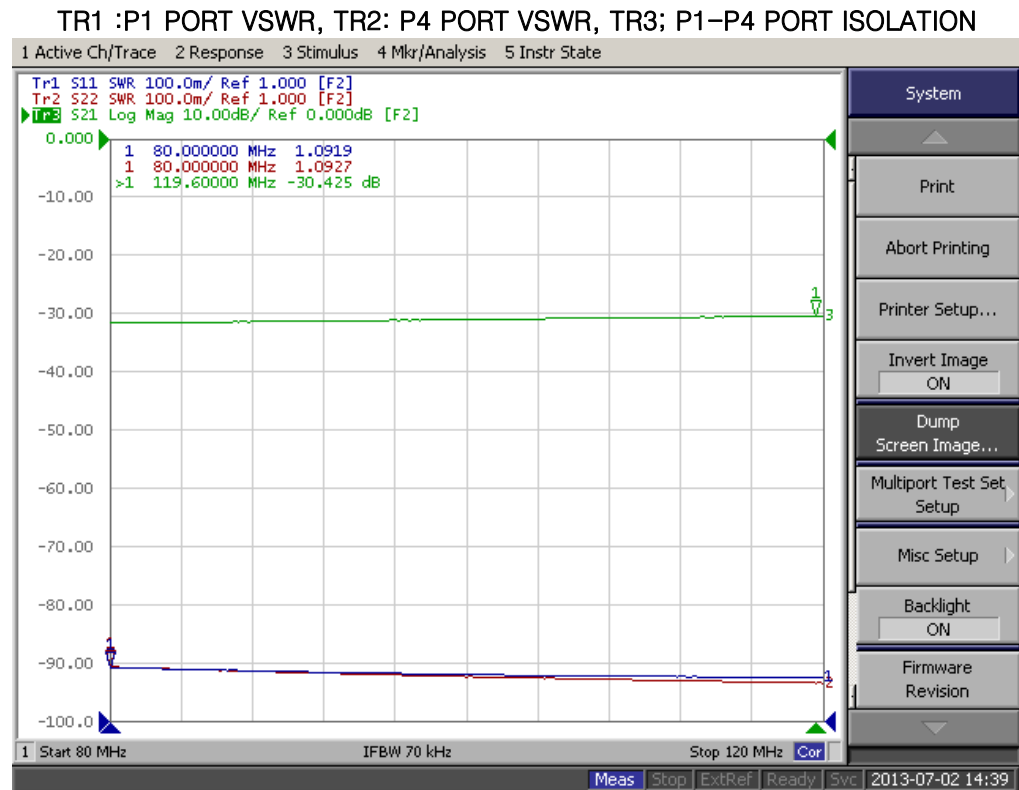
TR1 :P1 PORT VSWR, TR2: P2 PORT VSWR, TR3; P1-P2 PORT ISOLATION



TR1 :P3 PORT VSWR, TR2: P4 PORT VSWR, TR3; P3-P4 PORT ISOLATION



- Power Divider PD00490-7/1 (80~110MHz)



- Power Divider PD00490-7/1 (80~110MHz)

2. SAMPLE2

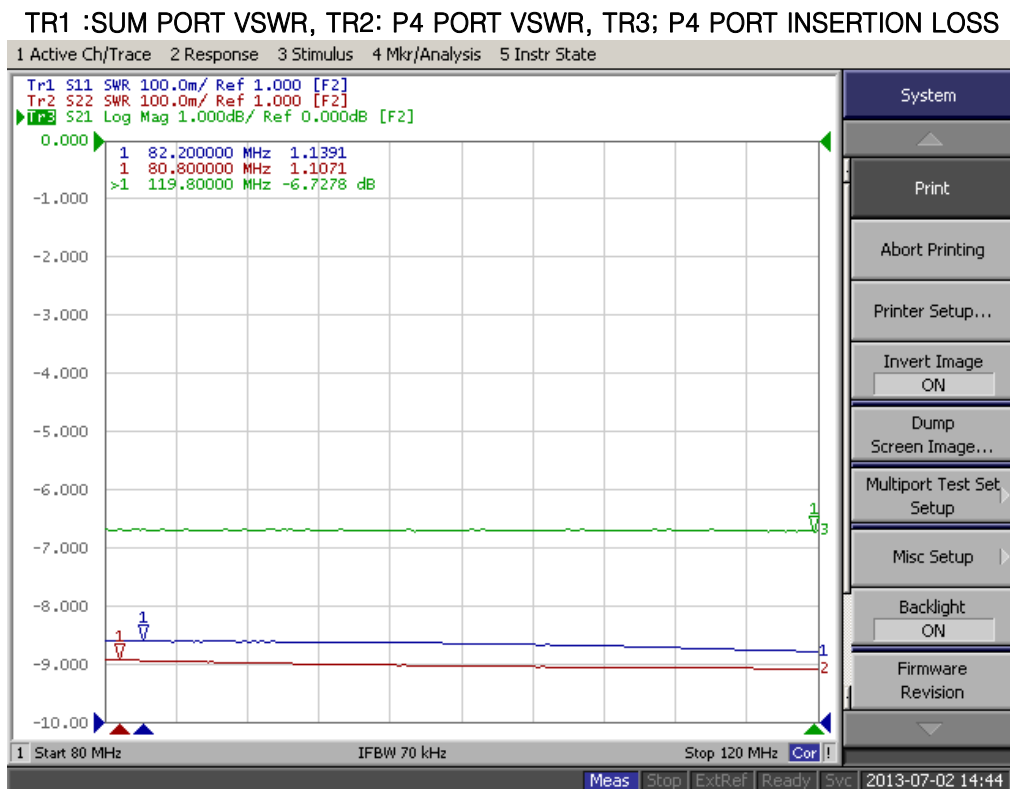
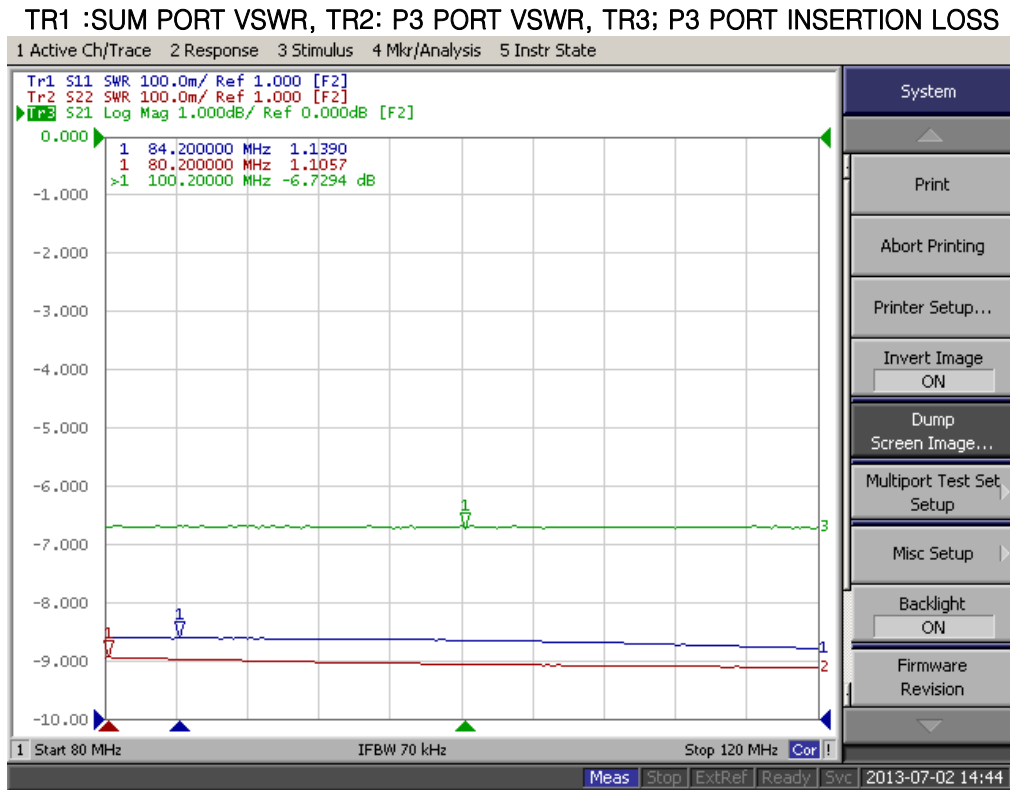
TR1 :SUM PORT VSWR, TR2: P1 PORT VSWR, TR3; P1 PORT INSERTION LOSS



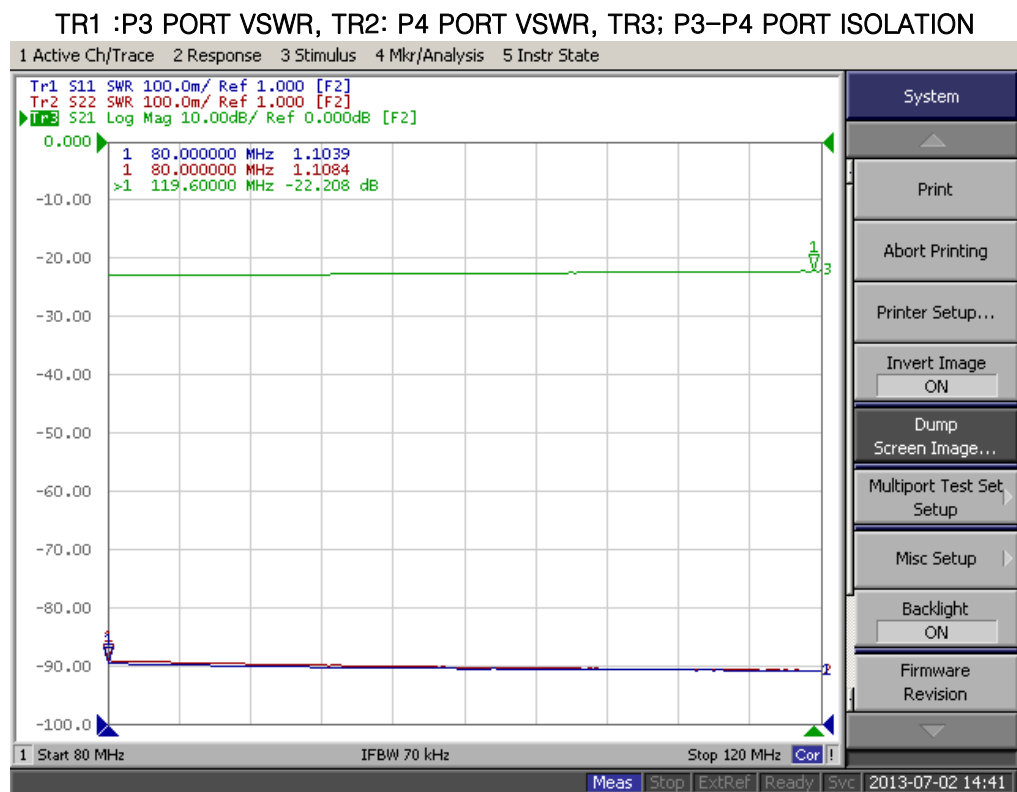
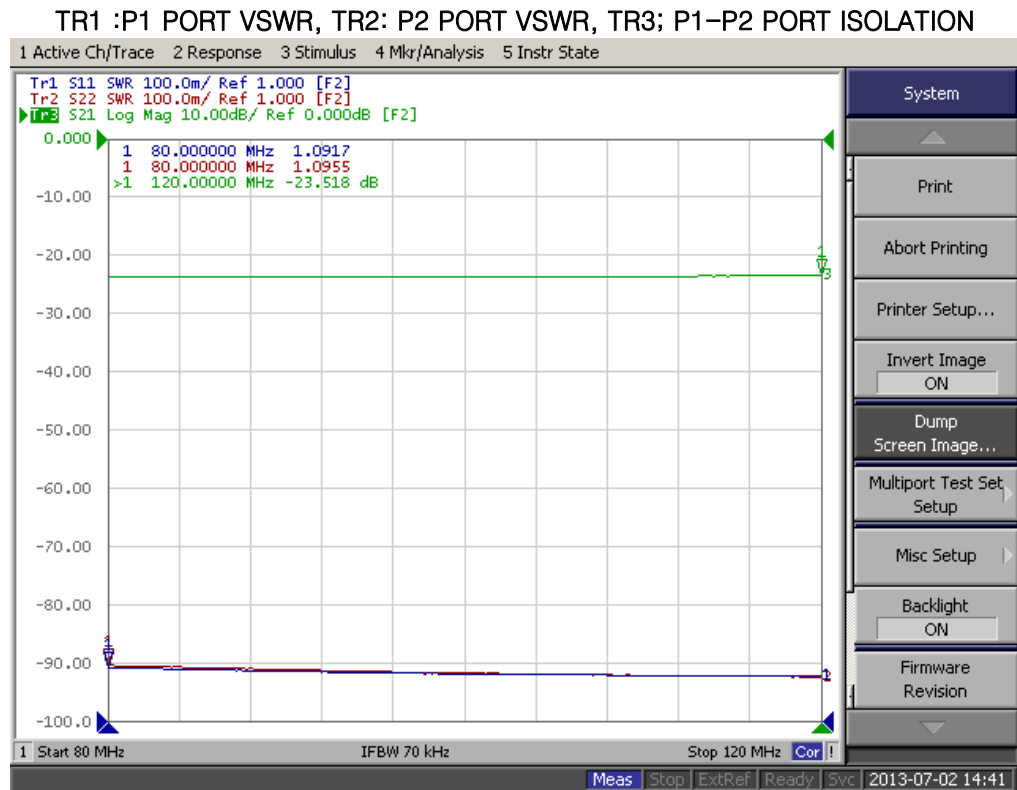
TR1 :SUM PORT VSWR, TR2: P2 PORT VSWR, TR3; P2 PORT INSERTION LOSS



- Power Divider PD00490-7/1 (80~110MHz)



- Power Divider PD00490-7/1 (80~110MHz)



- Power Divider PD00490-7/1 (80~110MHz)

