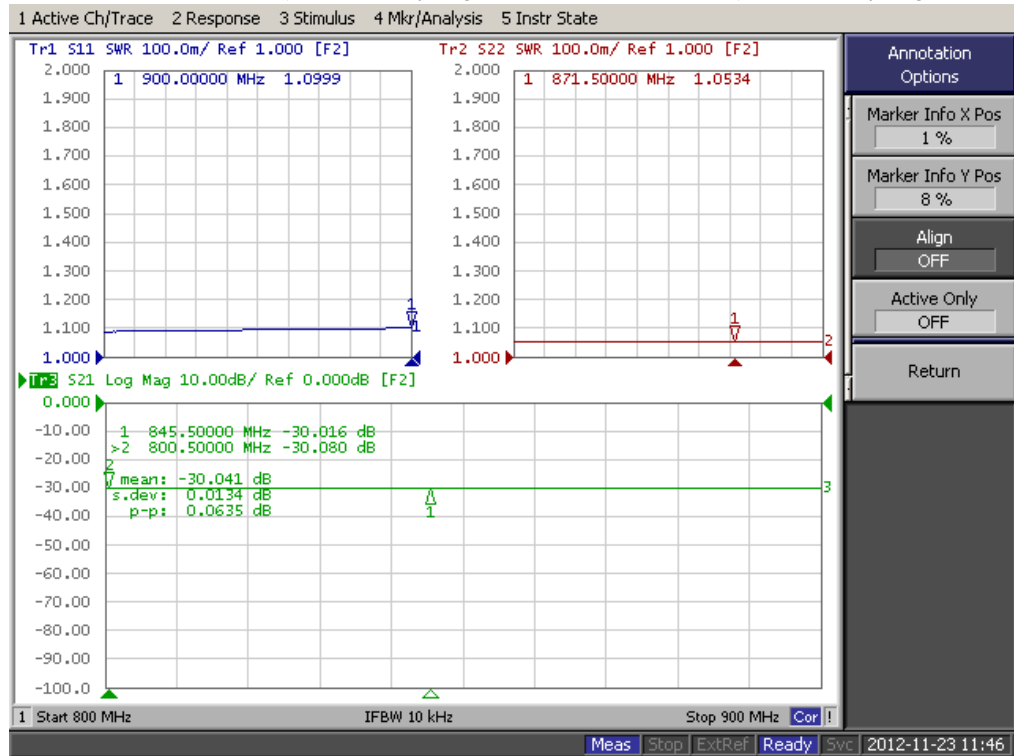


▪ Directional Coupler 30dB DC00252-7/1(800~900MHz)

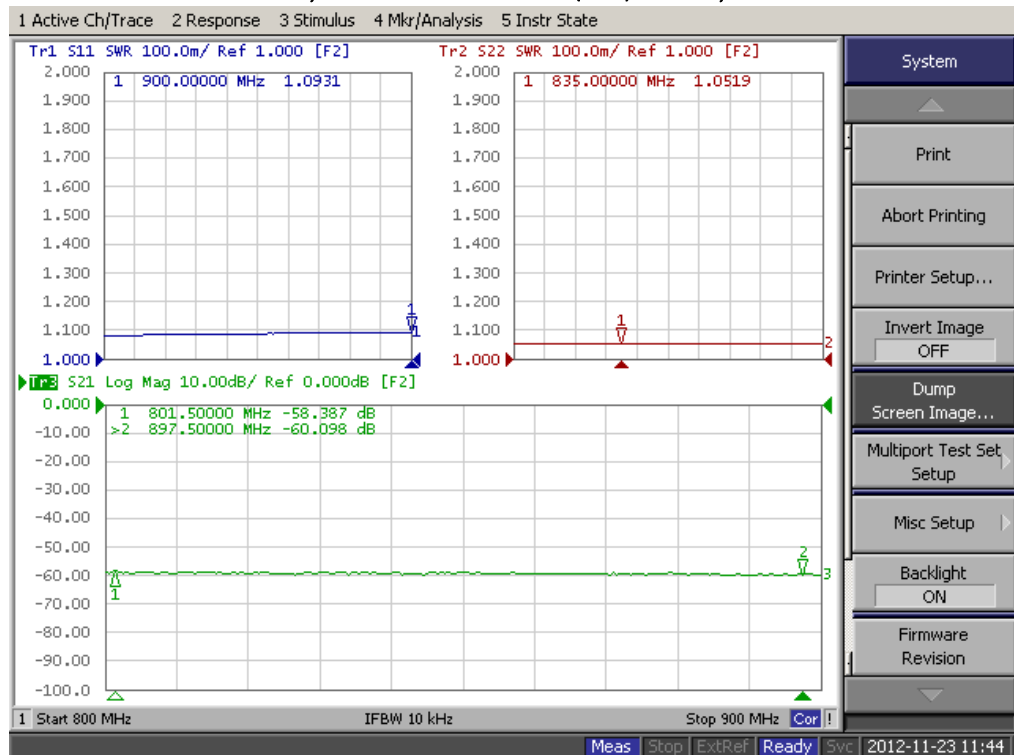
1. RF MEASUREMENT DATA

1) SAMPLE 1

TR1 : IN PORT VSWR, TR2: Coupling PORT(-30dB) VSWR, TR3: Coupling Value

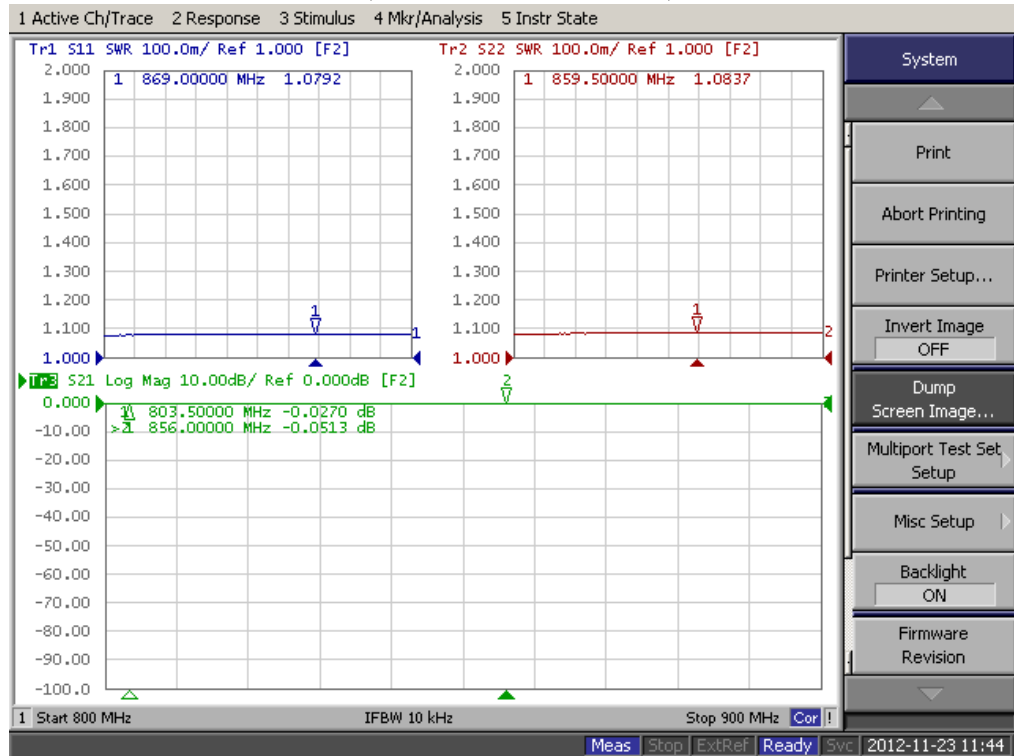


TR1 : IN PORT VSWR, TR2: Isolation PORT(ISO) VSWR, TR3: Isolation Value



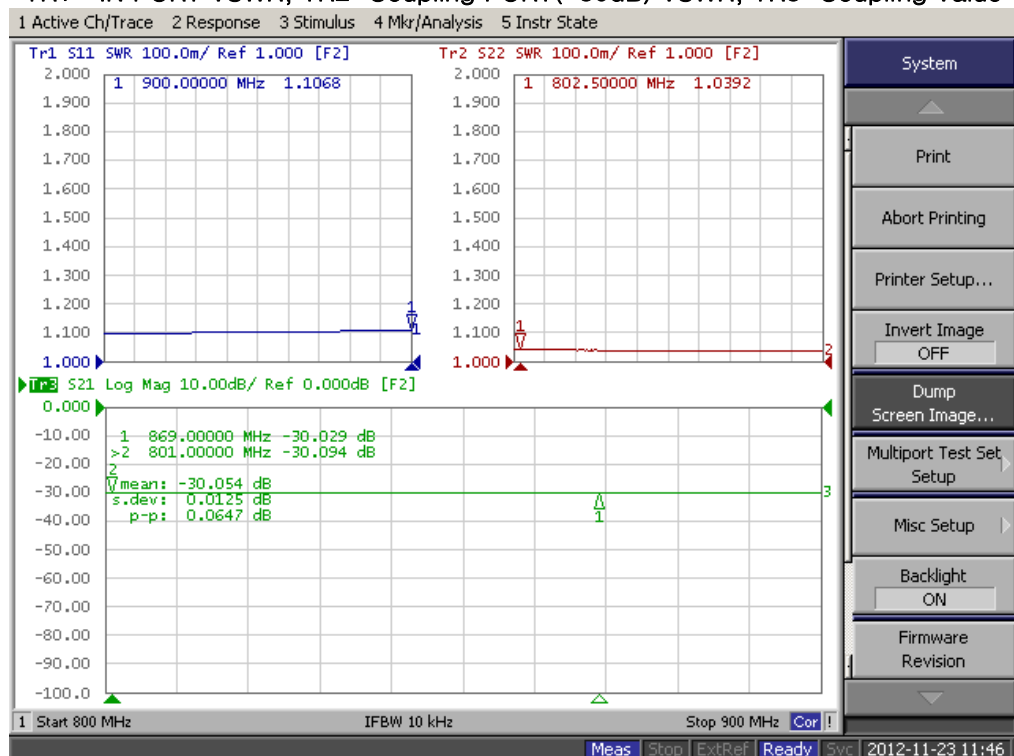
▪ Directional Coupler 30dB DC00252-7/1(800~900MHz)

TR1 : IN PORT VSWR, TR2: OUT PORT VSWR, TR3: Insertion Loss



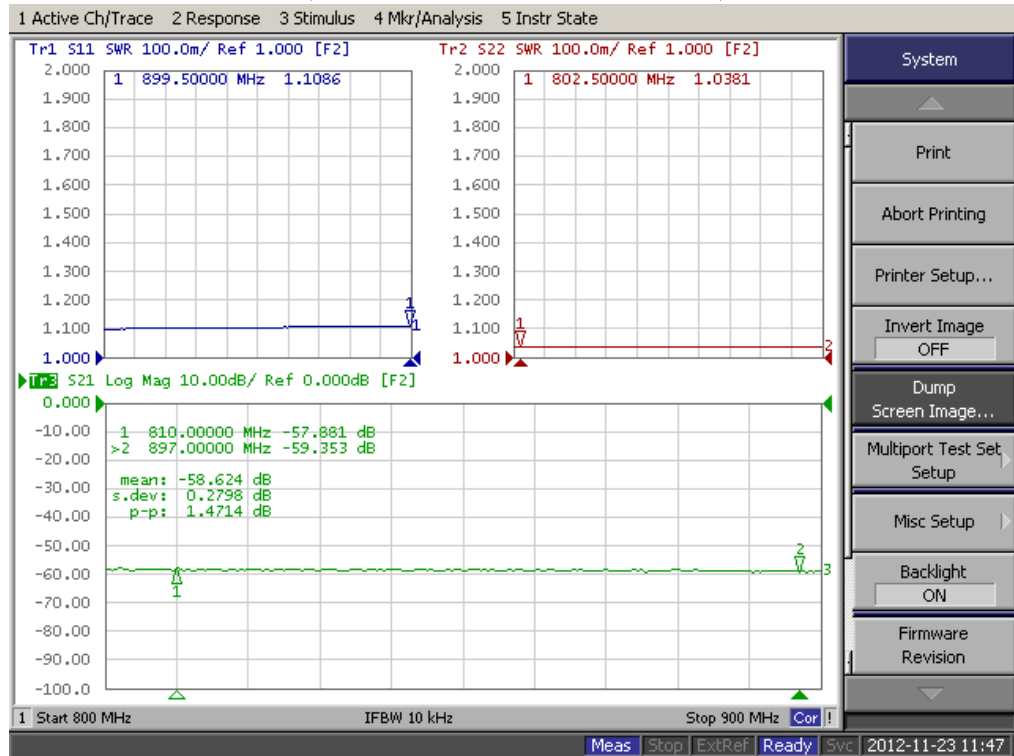
2) SAMPLE 2

TR1 : IN PORT VSWR, TR2: Coupling PORT(-30dB) VSWR, TR3: Coupling Value



▪ Directional Coupler 30dB DC00252-7/1(800~900MHz)

TR1 : IN PORT VSWR, TR2: Isolation PORT(ISO) VSWR, TR3: Isolation Value



TR1 : IN PORT VSWR, TR2: OUT PORT VSWR, TR3: Insertion Loss

