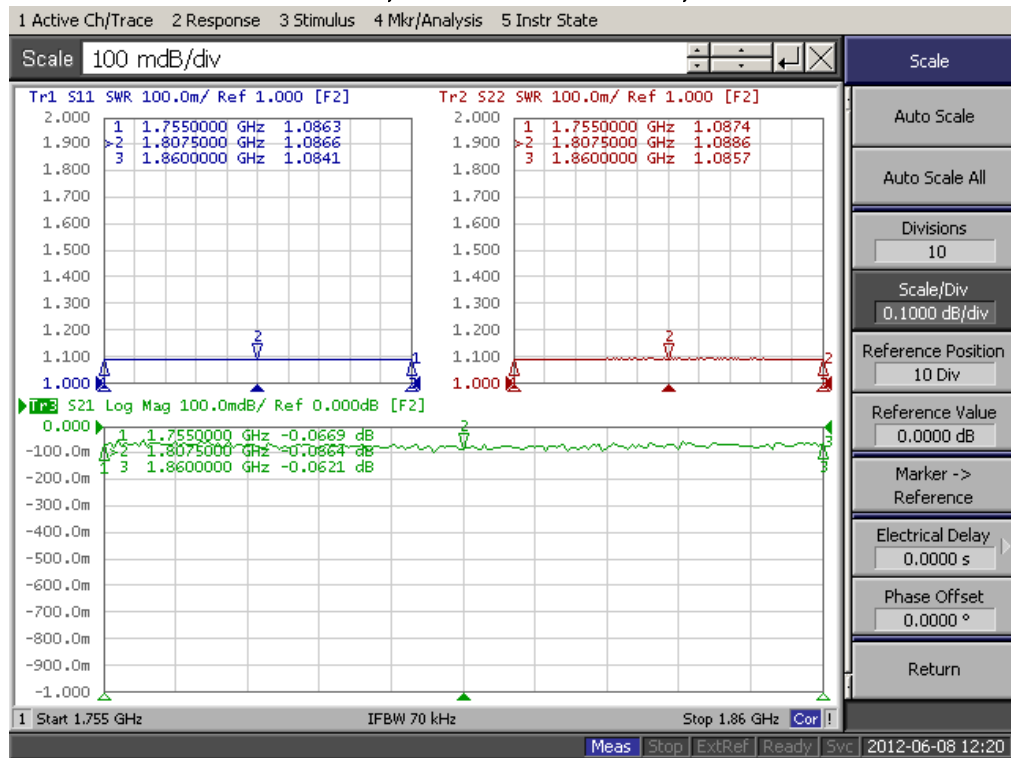


▪ Arrestor Coupler DC00238-6/1 (1755~1860MHz)

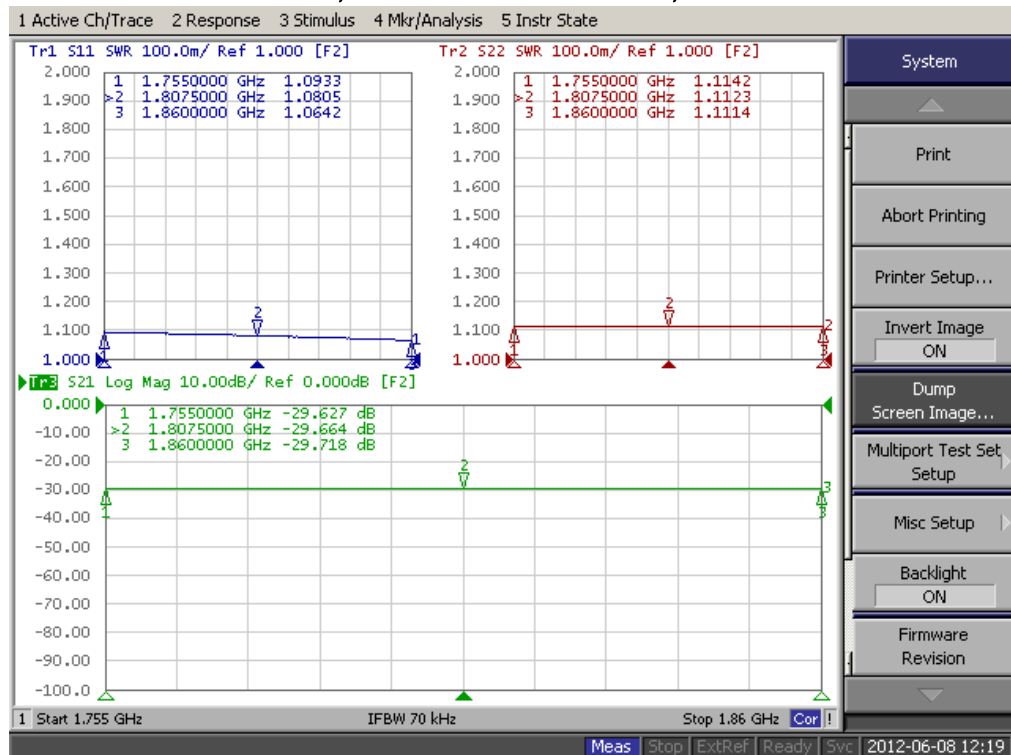
1. RF MEASUREMENT DATA

1) SAMPLE 1

TR1 : RRU PORT VSWR, TR2: ANT PORT VSWR, TR3: INSERTION LOSS

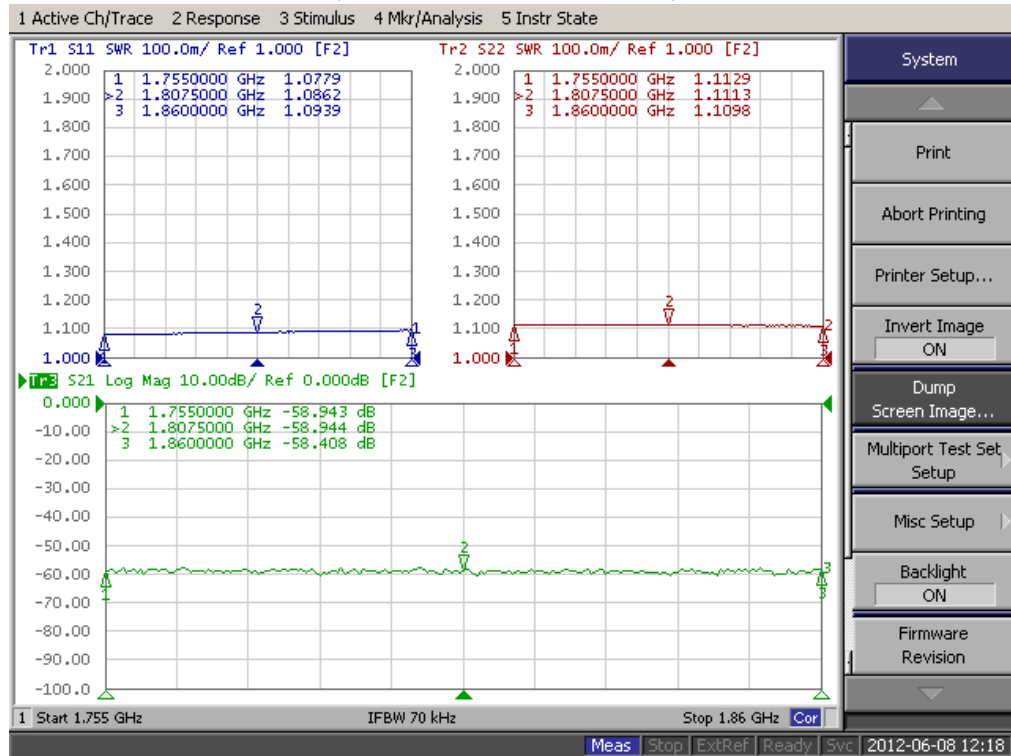


TR1 : RRU PORT VSWR, TR2: TX CPL PORT VSWR, TR3; COUPLING VALUE

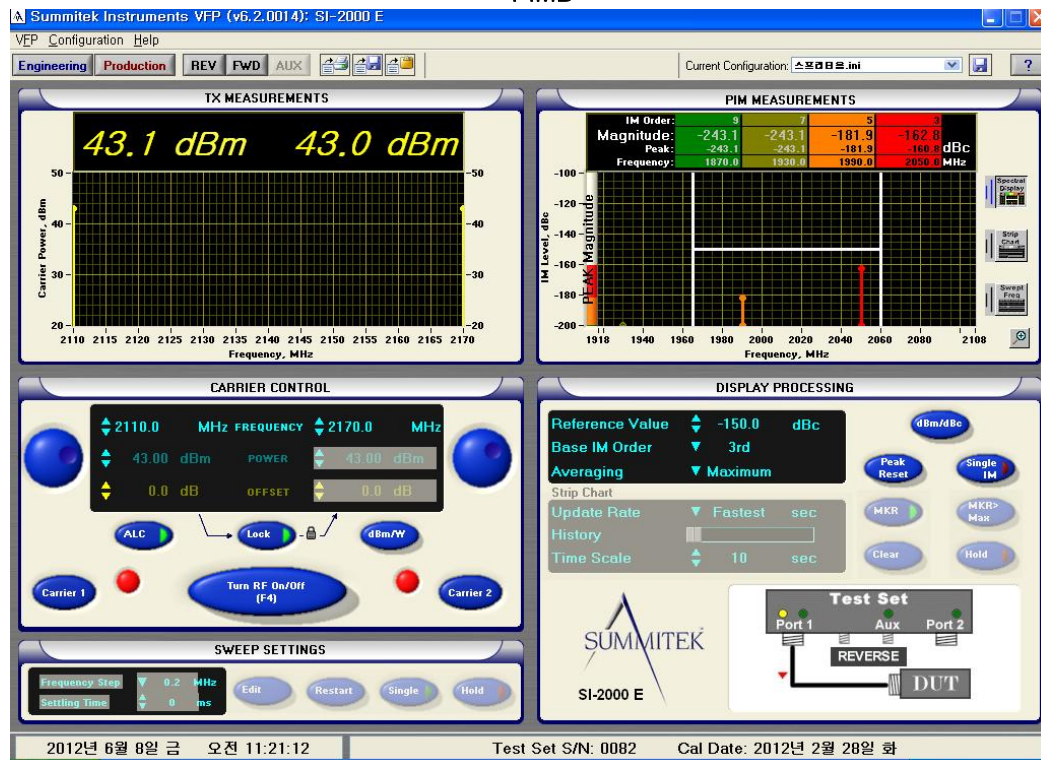


■ Arrestor Coupler DC00238-6/1 (1755~1860MHz)

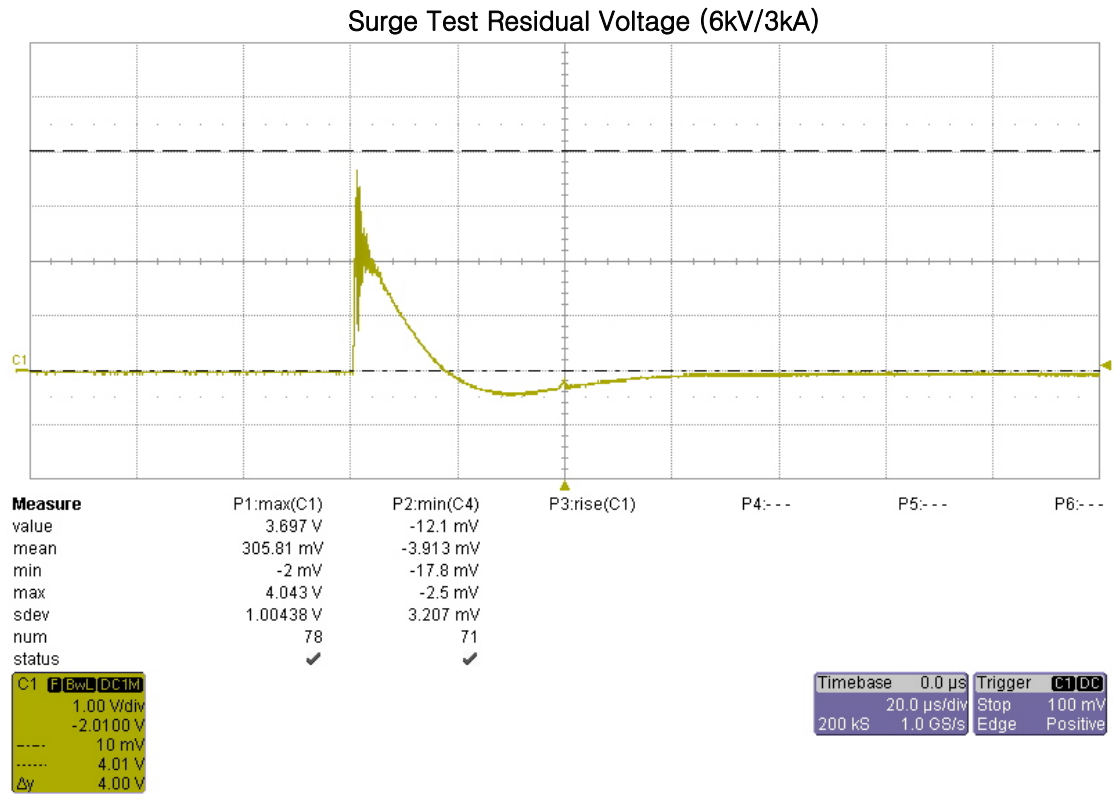
TR1 : RRU PORT VSWR, TR2: TX CPL PORT VSWR, TR3; ISOLATION VALUE



PIMD



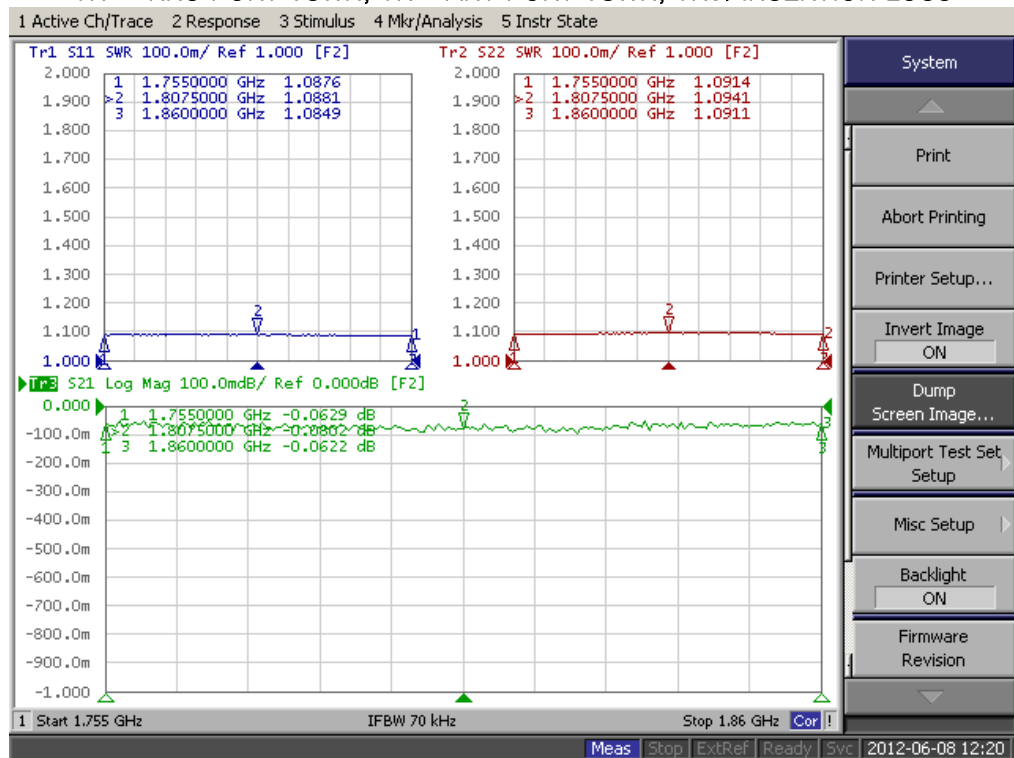
▪ Arrestor Coupler DC00238-6/1 (1755~1860MHz)



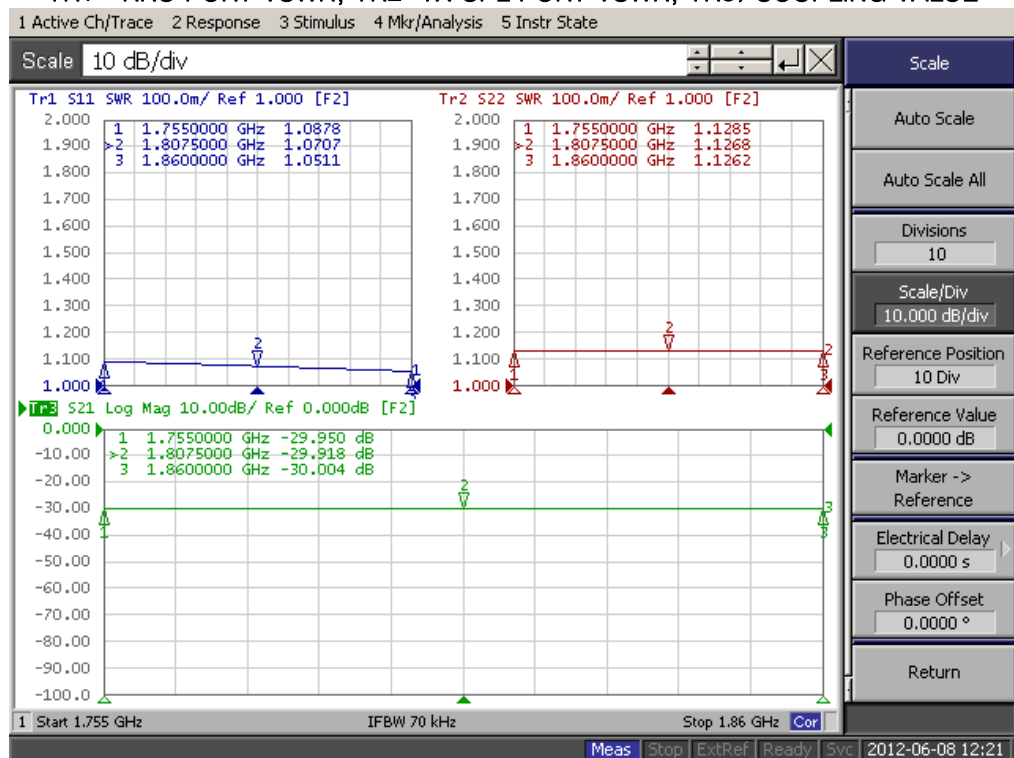
- Arrestor Coupler DC00238-6/1 (1755~1860MHz)

2) SAMPLE 2

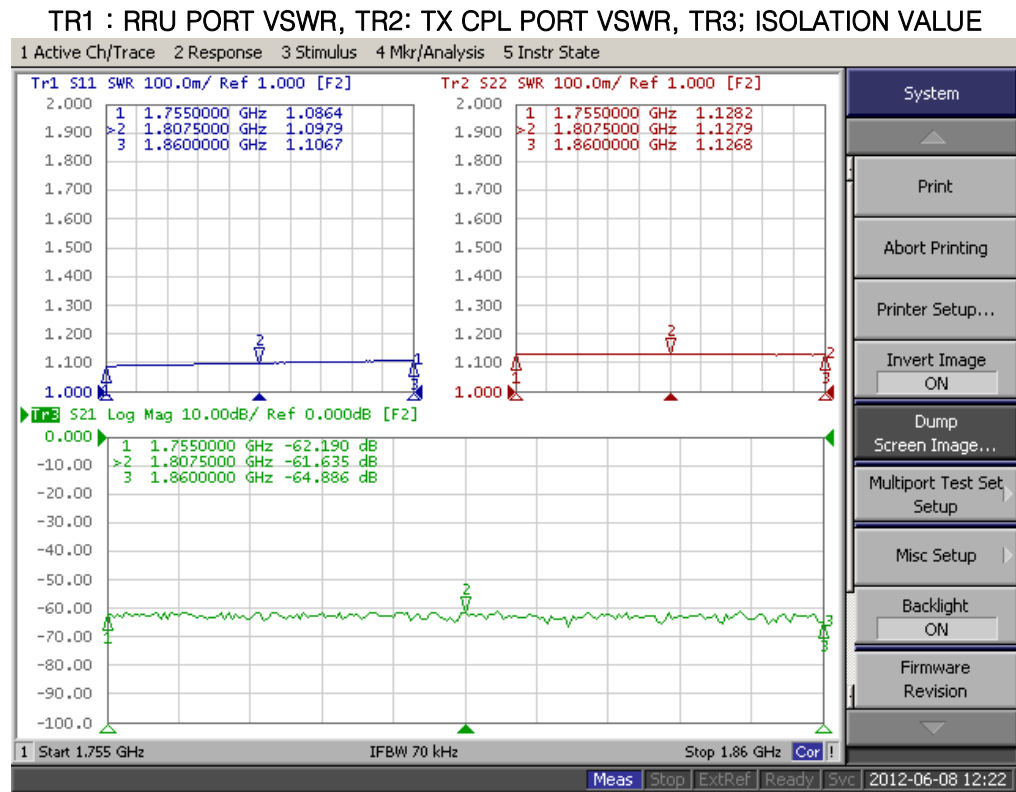
TR1 : RRU PORT VSWR, TR2: ANT PORT VSWR, TR3; INSERTION LOSS



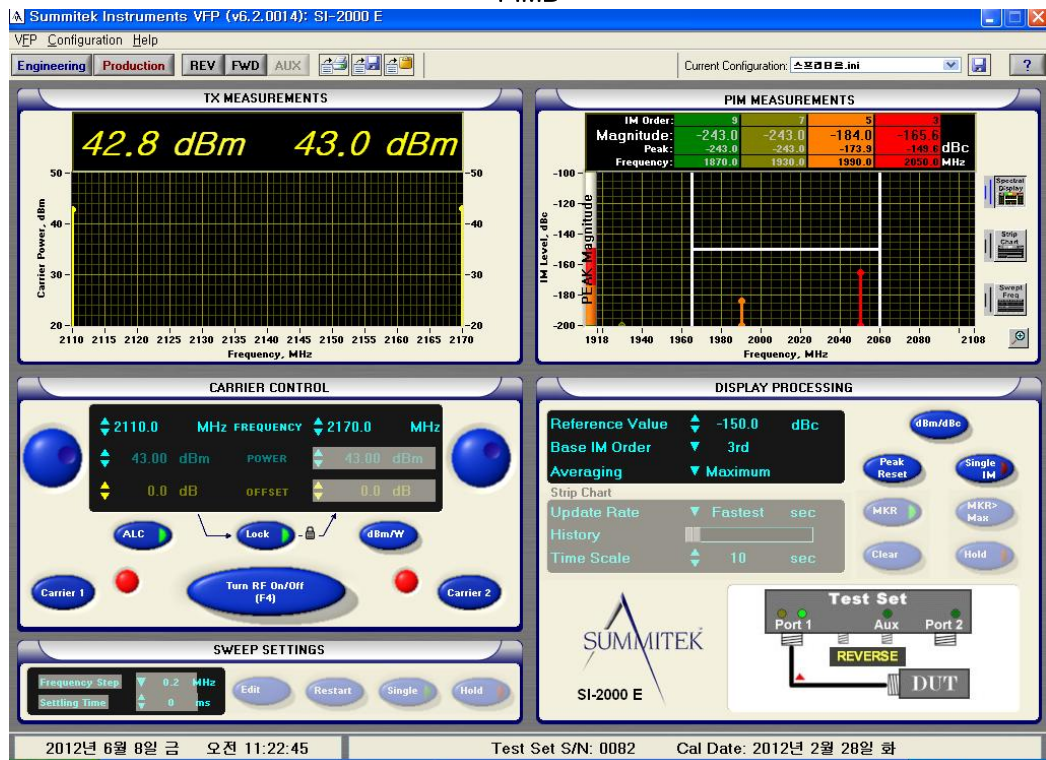
TR1 : RRU PORT VSWR, TR2: TX CPL PORT VSWR, TR3; COUPLING VALUE



Arrestor Coupler DC00238-6/1 (1755~1860MHz)



PIMD



▪ Arrestor Coupler DC00238-6/1 (1755~1860MHz)

