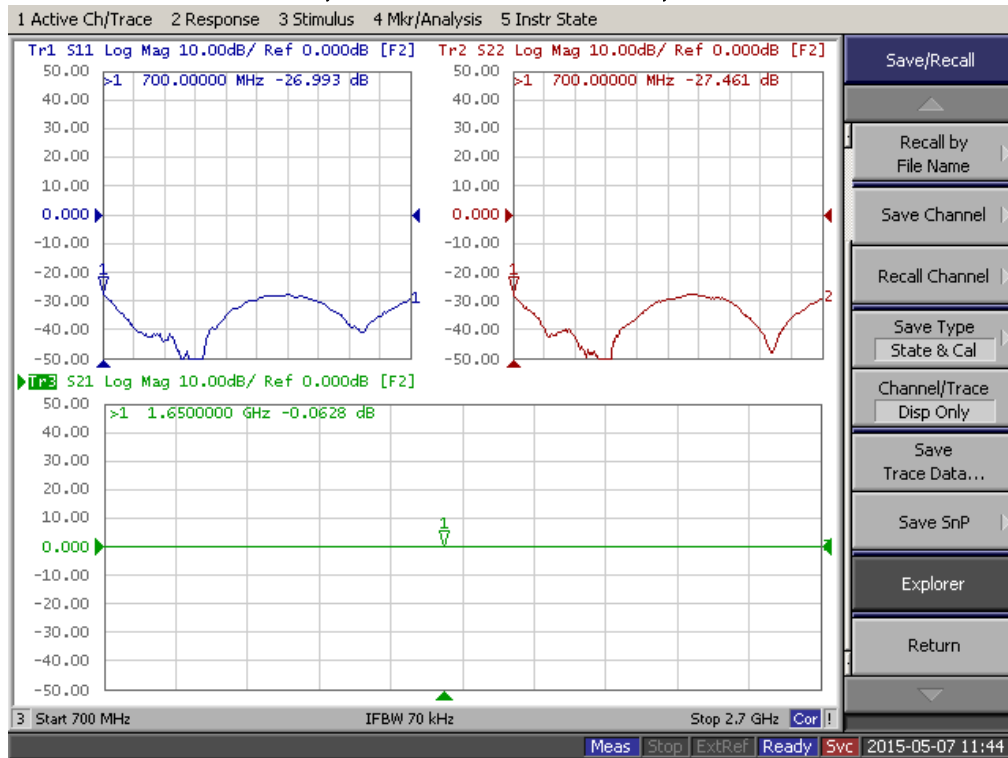


▪ Arrester Coupler DC00282(700~2700MHz)

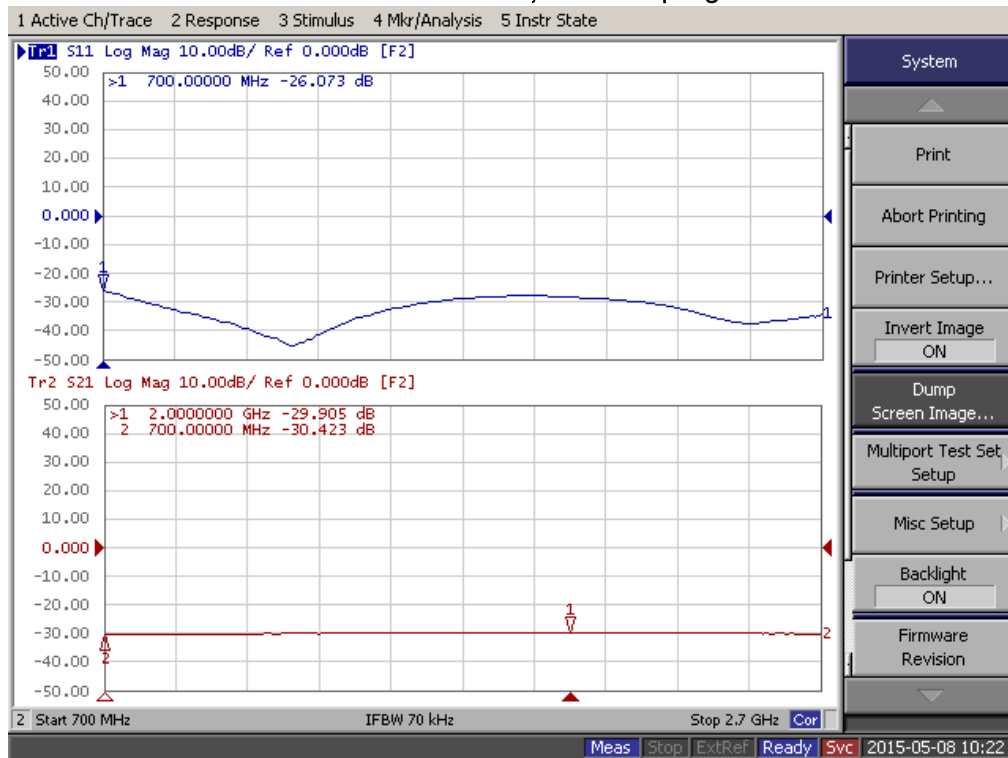
1. RF DATA

1) SAMPLE1

Tr1 : In Port Return Loss, Tr2 : Out Port Return Loss, Tr3 : In-Out Insertion Loss



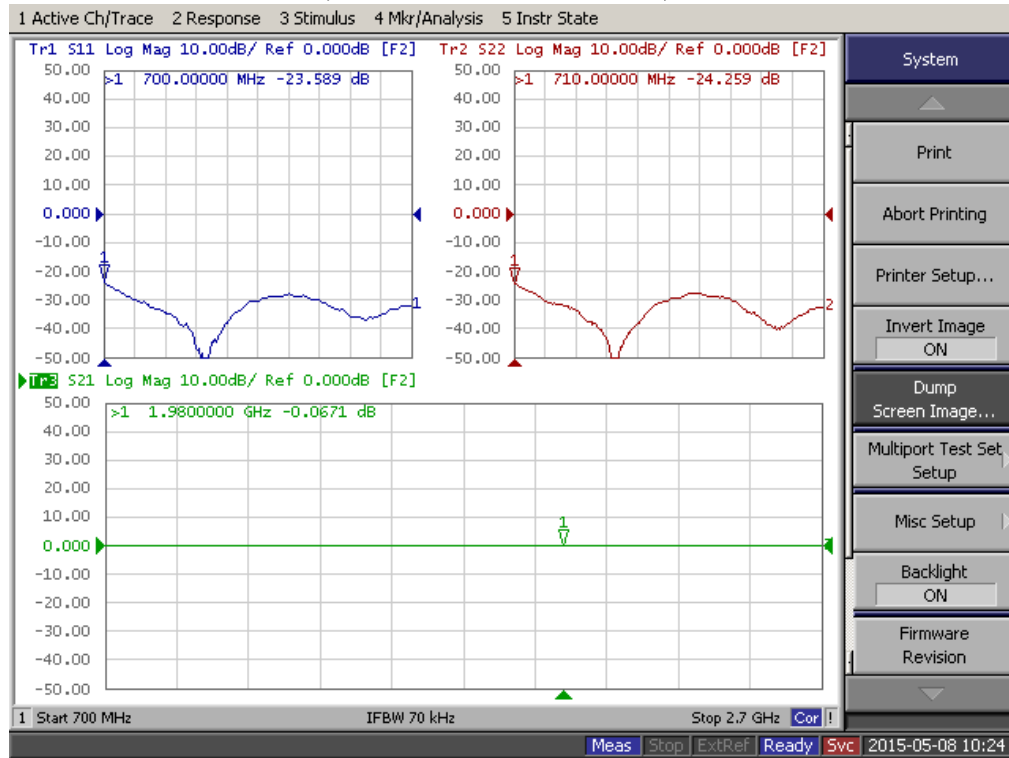
Tr1 : In Port Return Loss, Tr2 : Coupling Value



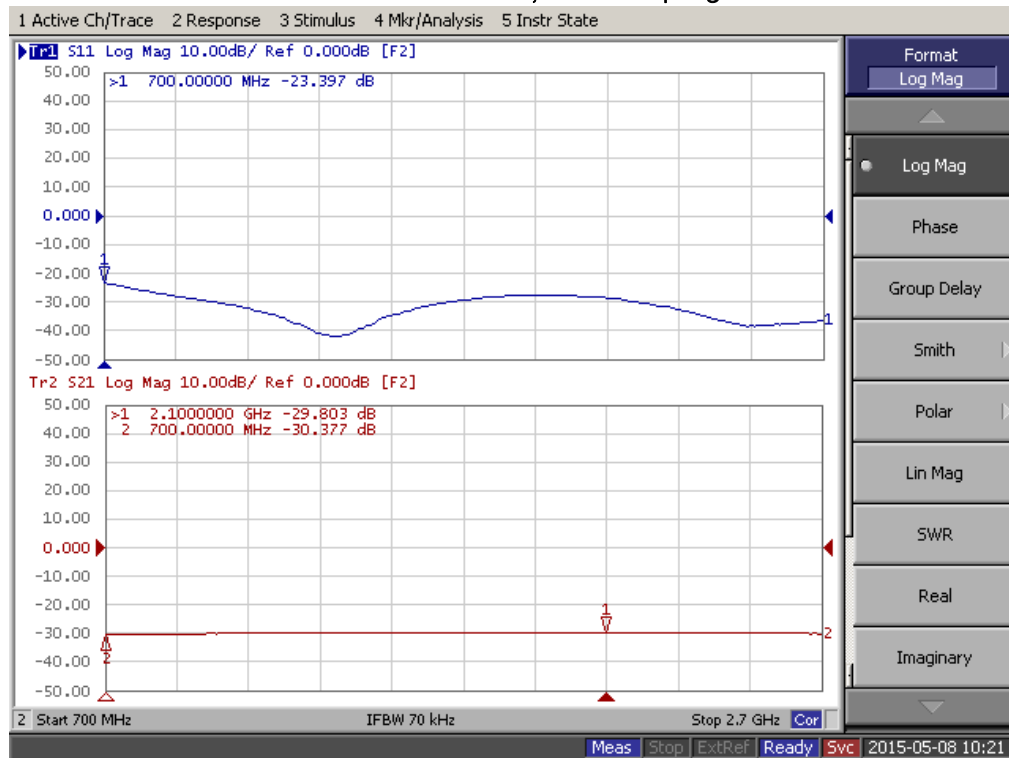
▪ Arrester Coupler DC00282(700~2700MHz)

2) SAMPLE2

Tr1 : In Port Return Loss, Tr2 : Out Port Return Loss, Tr3 : In-Out Insertion Loss



Tr1 : In Port Return Loss, Tr2 : Coupling Value

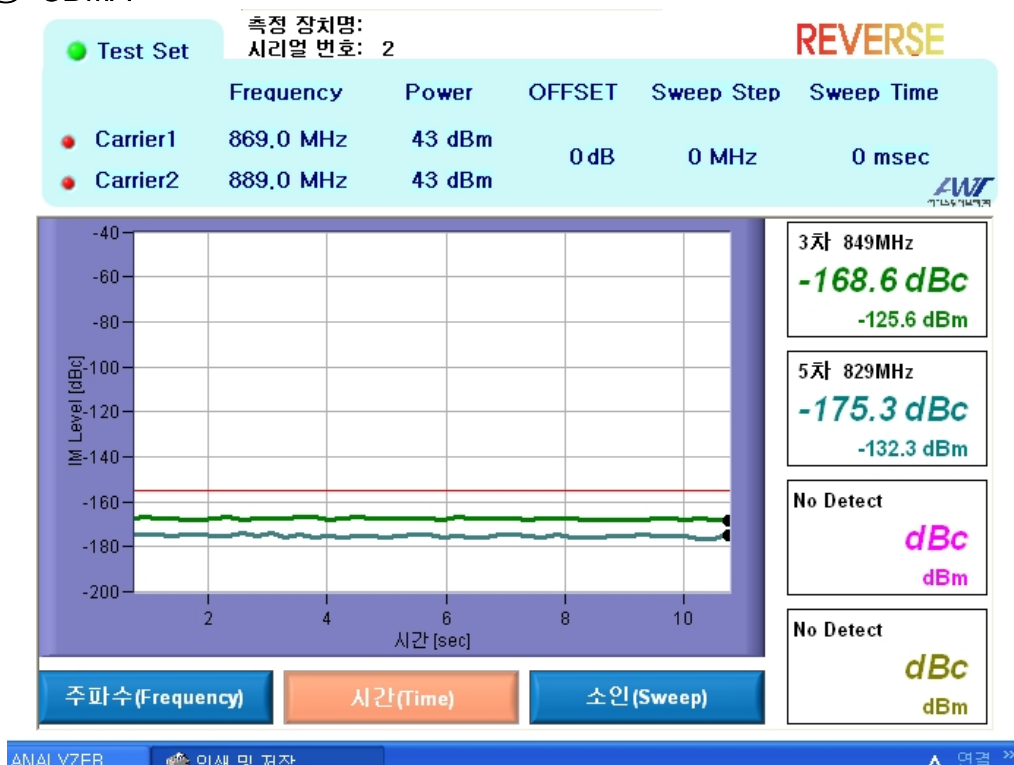


▪ Arrester Coupler DC00282(700~2700MHz)

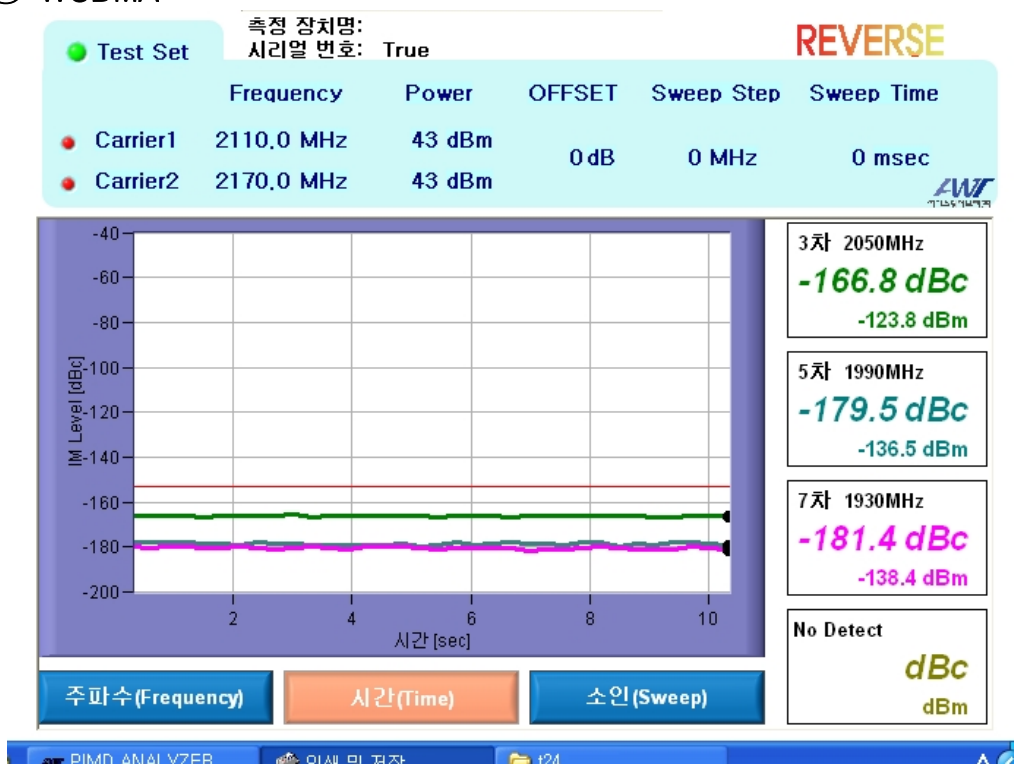
2. PIMD DATA

1) SAMPLE1

① CDMA

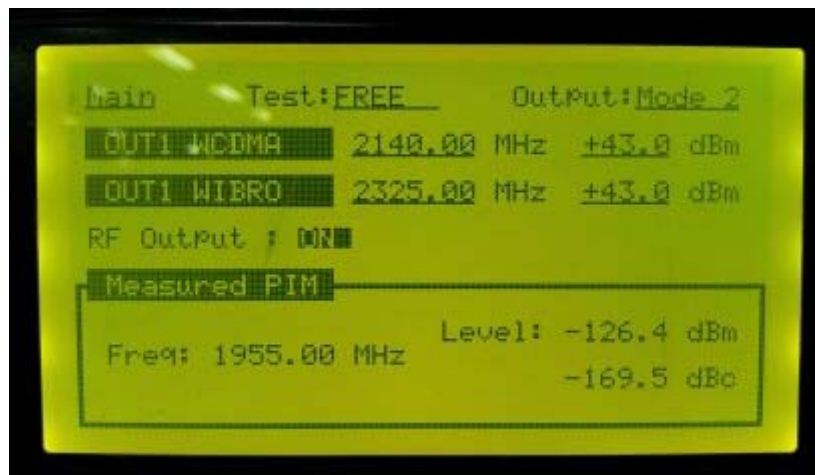


② WCDMA



- Arrester Coupler DC00282(700~2700MHz)

③ WiBro



▪ Arrester Coupler DC00282(700~2700MHz)

2) SAMPLE2

① CDMA



② WCDMA



- Arrester Coupler DC00282(700~2700MHz)

③ WiBro

