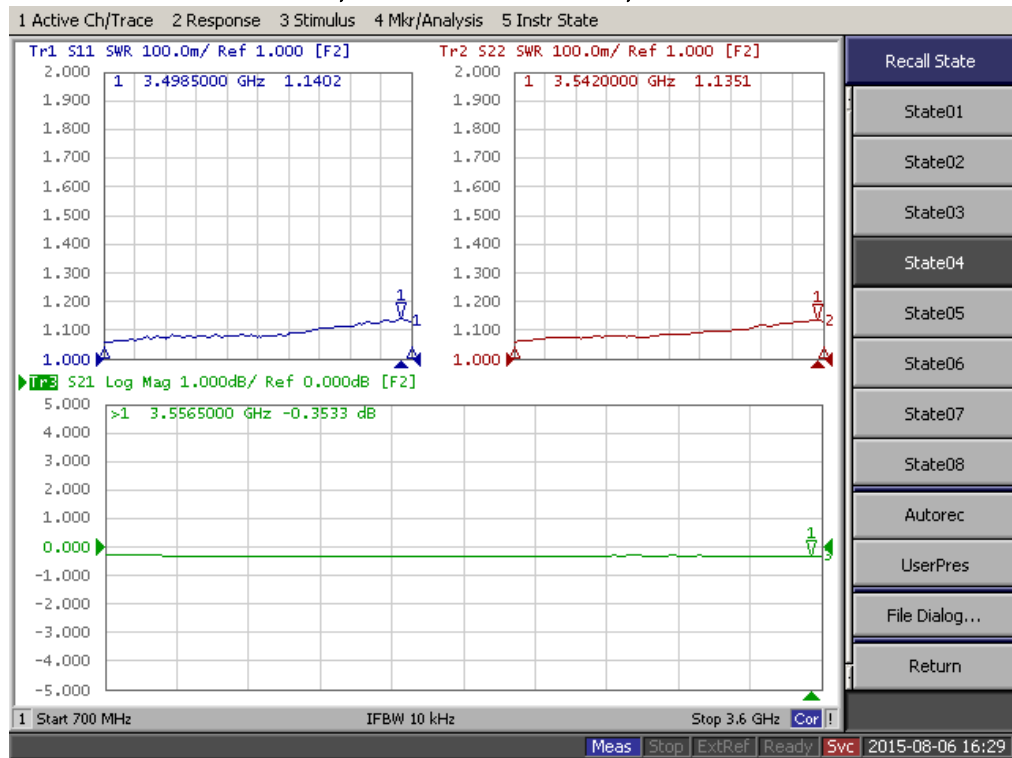


■ Power Tapper TP00032-7/1 (600~3600MHz/DUAL)

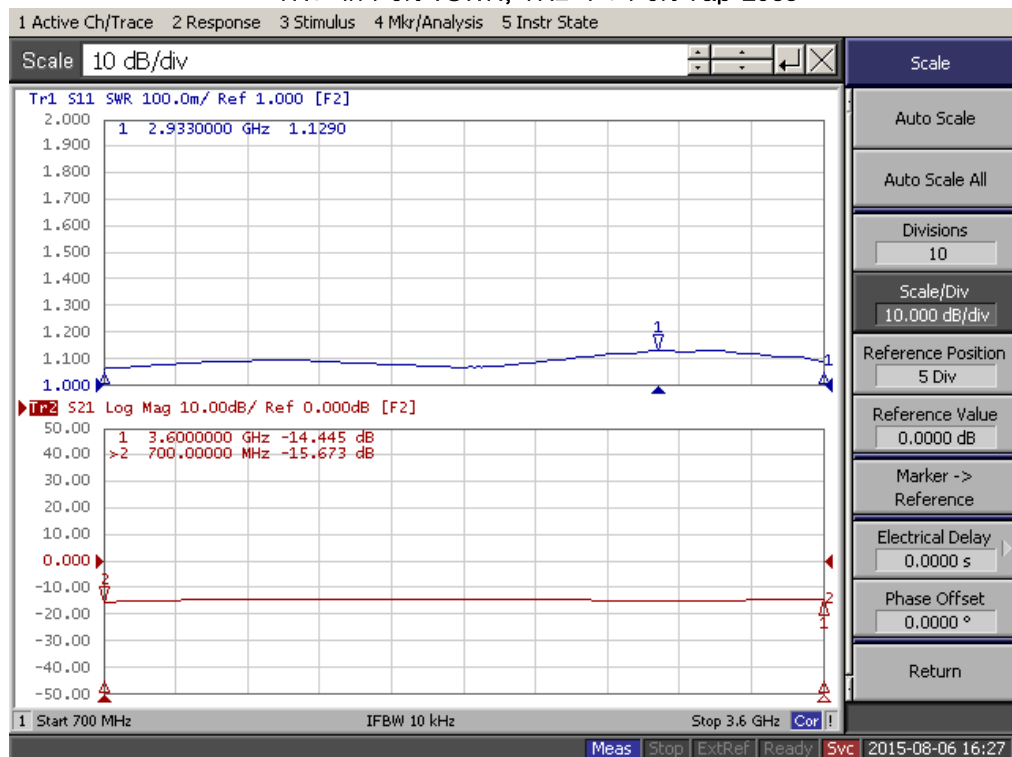
1. RF MEASUREMENT DATA

1.1 SAMPLE 1

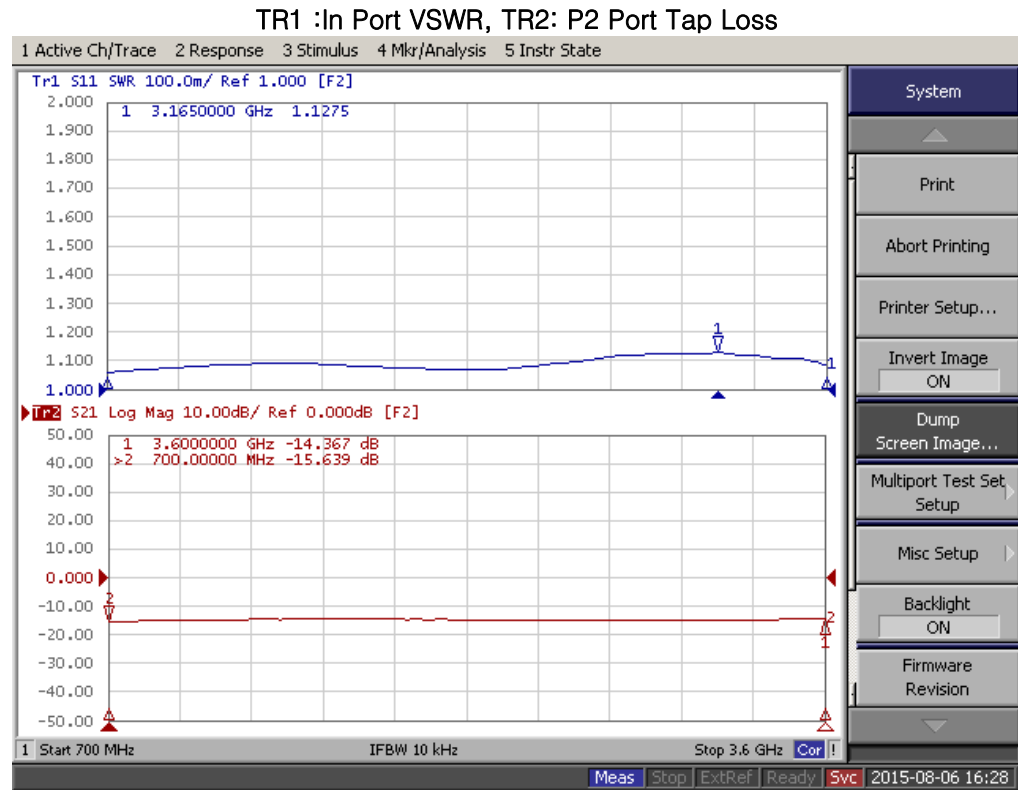
TR1 :In Port VSWR, TR2: Out PORT VSWR, TR3: In-Out Insertion Loss



TR1 :In Port VSWR, TR2: P1 Port Tap Loss



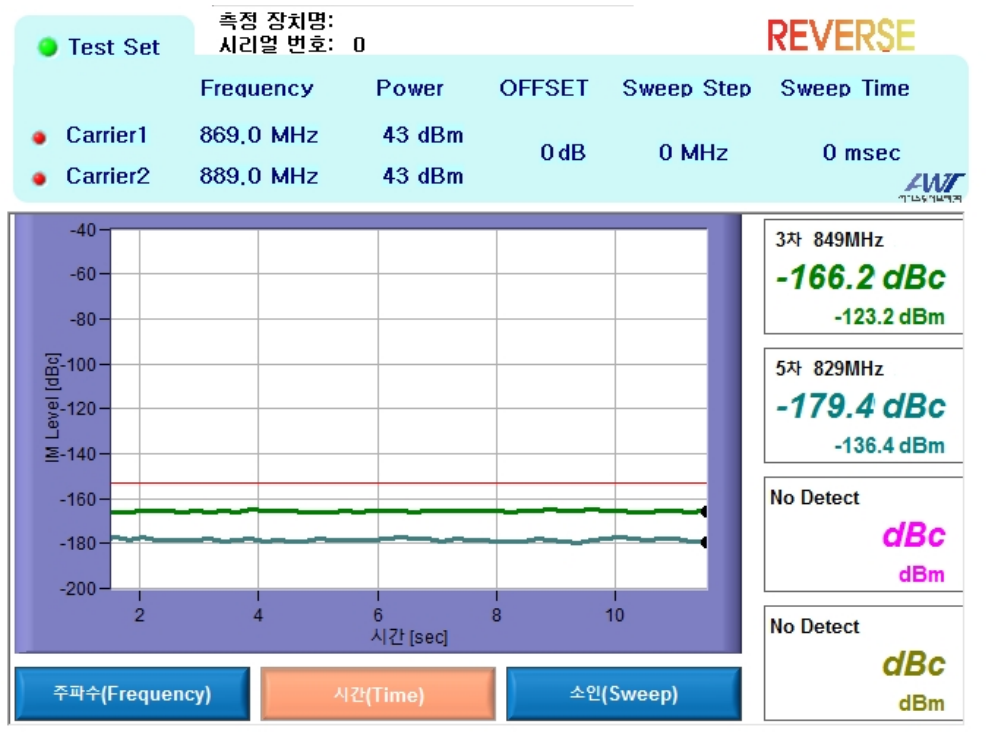
■ Power Tapper TP00032-7/1 (600~3600MHz/DUAL)



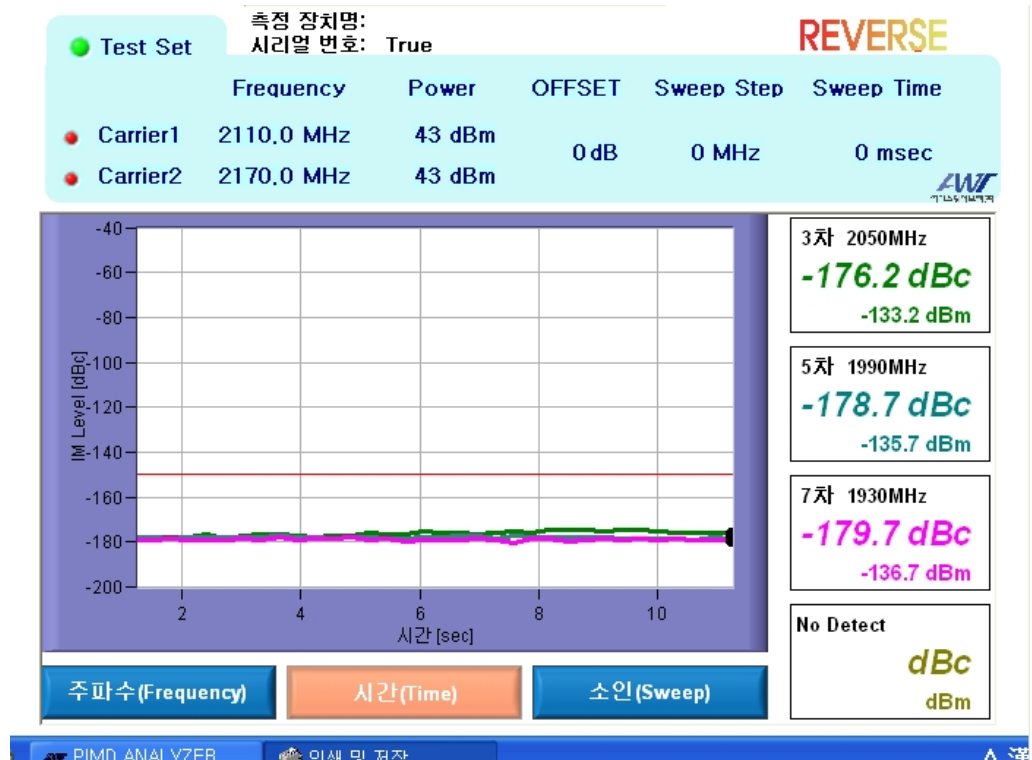
■ Power Tapper TP00032-7/1 (600~3600MHz/DUAL)

2. PIMD DATA

① CDMA

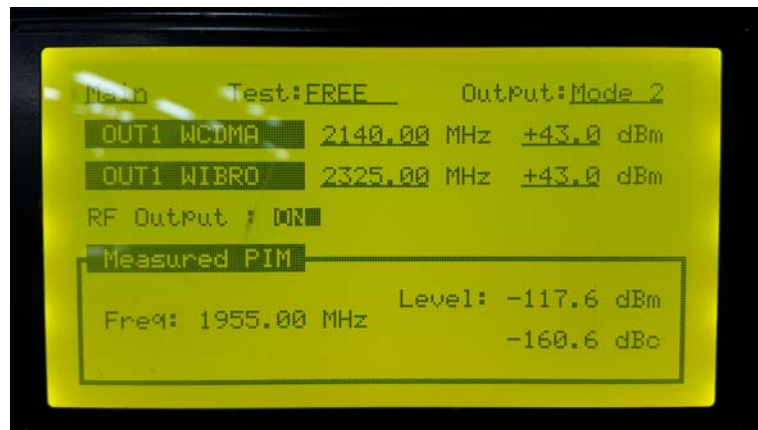


② WCDMA



- Power Tapper TP00032-7/1 (600~3600MHz/DUAL)

③ WiBro



- Power Tapper TP00032-7/1 (600~3600MHz/DUAL)

TR1 : SUM PORT VSWR, TR2: P5 PORT VSWR, TR3: P5 PORT INSERTION LOSS

TR1 : SUM PORT VSWR, TR2: P6 PORT VSWR, TR3: P6 PORT INSERTION LOSS

- Power Tapper TP00032-7/1 (600~3600MHz/DUAL)

TR1 : SUM PORT VSWR, TR2: P7 PORT VSWR, TR3: P7 PORT INSERTION LOSS

TR1 : SUM PORT VSWR, TR2: P8 PORT VSWR, TR3: P8 PORT INSERTION LOSS