

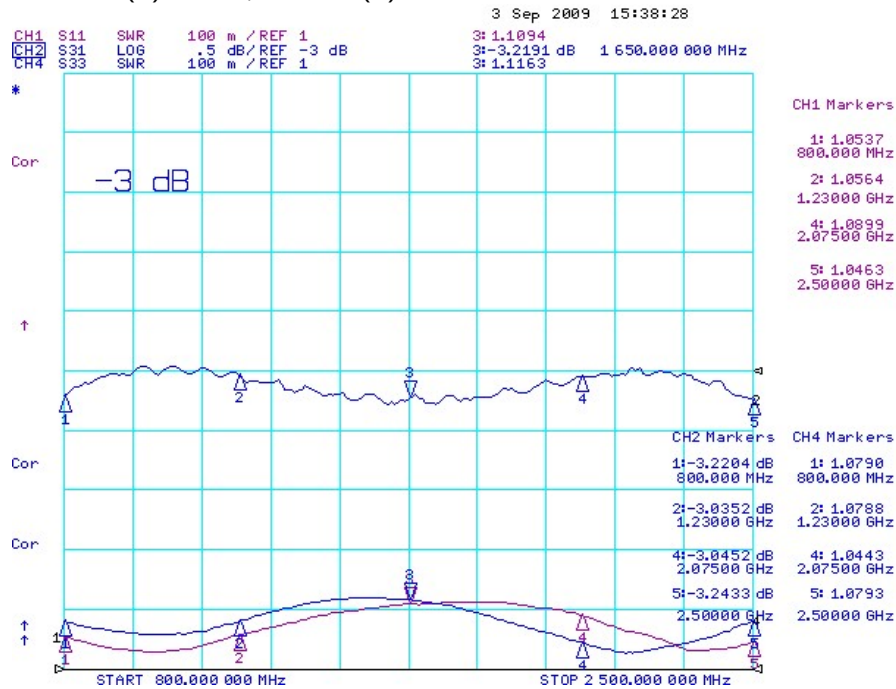
■ N TYPE HYBRID COMBINER

- Frequency Range : 800~2500MHz`
- P/N : HC00007-7/2

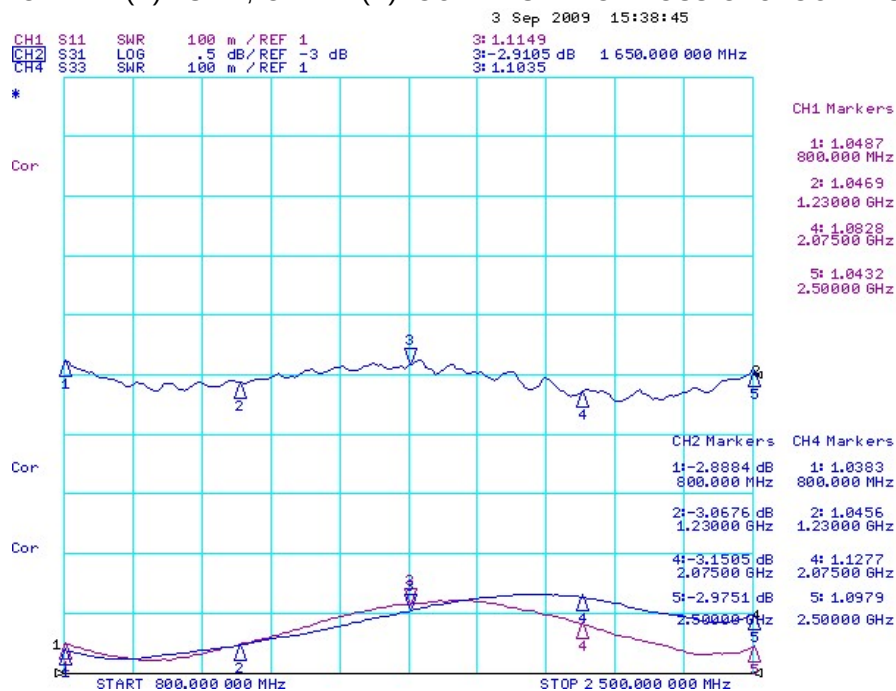
1. SAMPLE 1

1) RF DATA

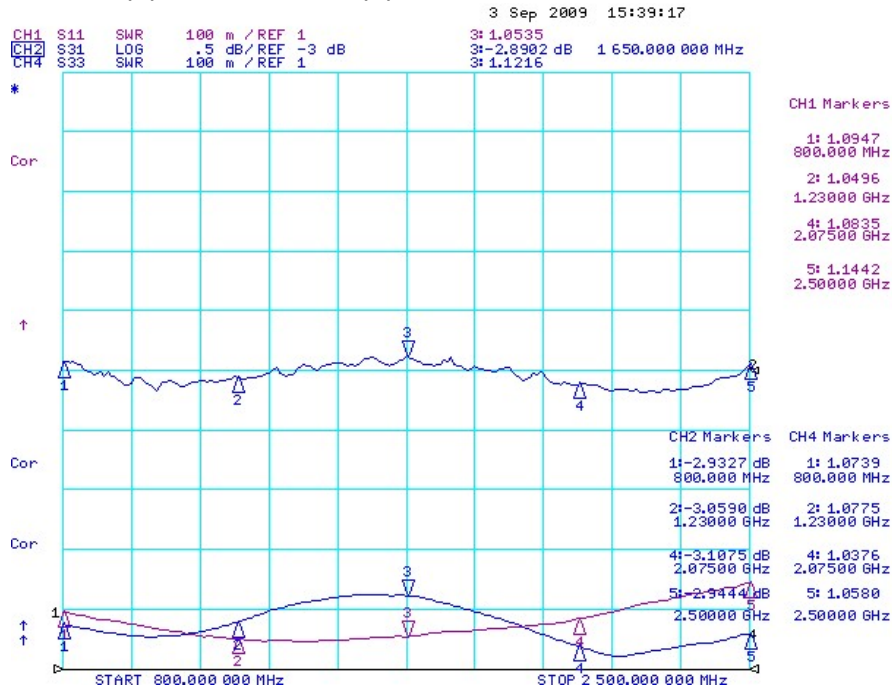
CH1 : IN(A) VSWR, CH2: IN(A)-OUT1 INSERTION LOSS CH3: OUT1 VSWR



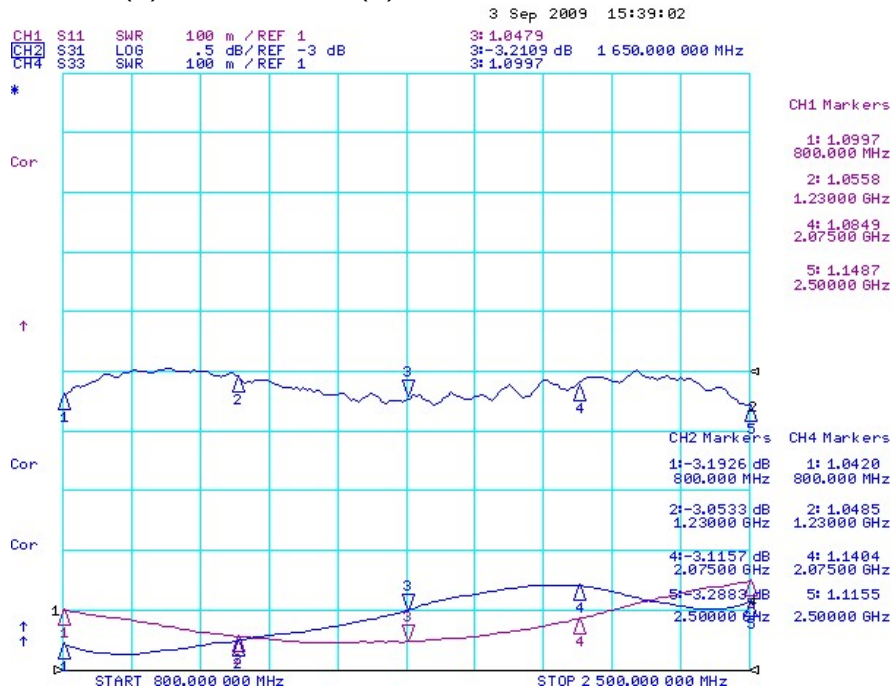
CH1 : IN(A) VSWR, CH2: IN(A)-OUT2 INSERTION LOSS CH3: OUT2 VSWR



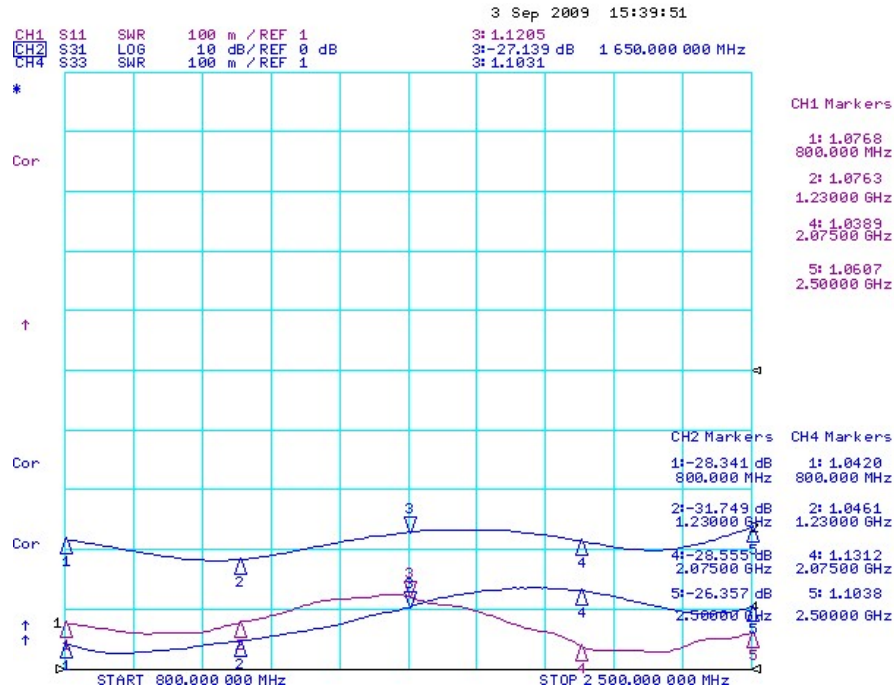
CH1 : IN(B) VSWR, CH2: IN(B) - OUT1 INSERTION LOSS CH3: OUT1 VSWR



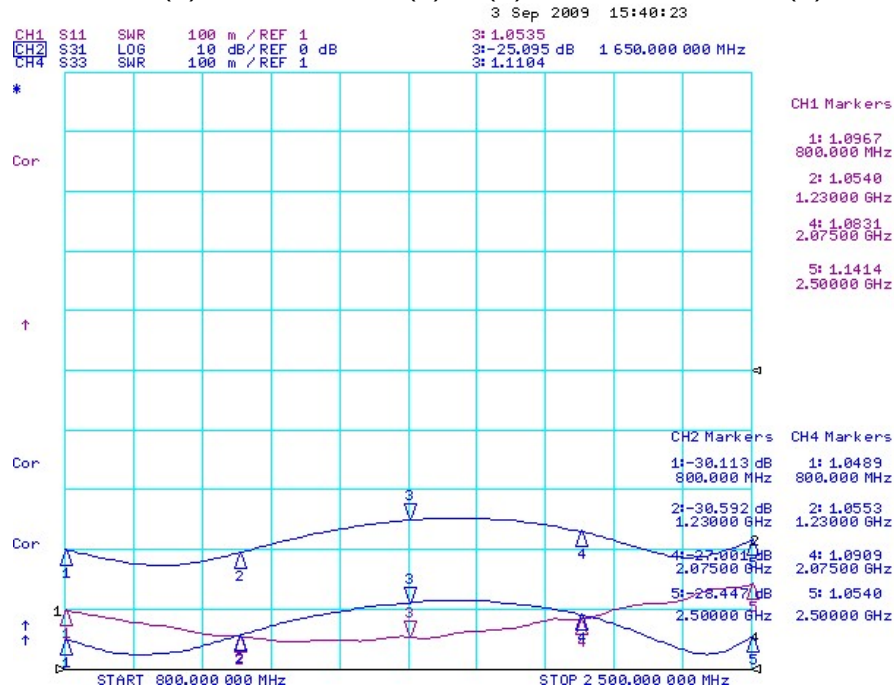
CH1 : IN(B) VSWR, CH2: IN(B) - OUT2 INSERTION LOSS CH3: OUT2 VSWR



CH1 : OUT1 VSWR, CH2: OUT1-OUT2 ISOLATION CH3: OUT2 VSWR

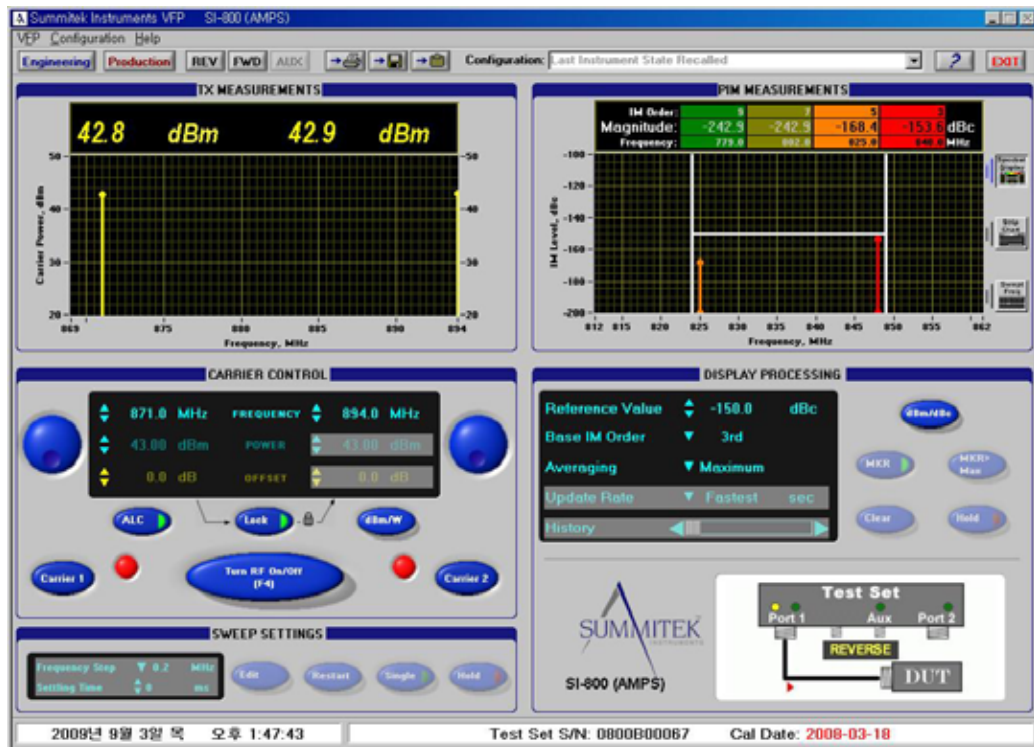


CH1 : IN(A) VSWR, CH2 : IN(A)-IN(B) ISOLATION, CH3: IN(B) VSWR



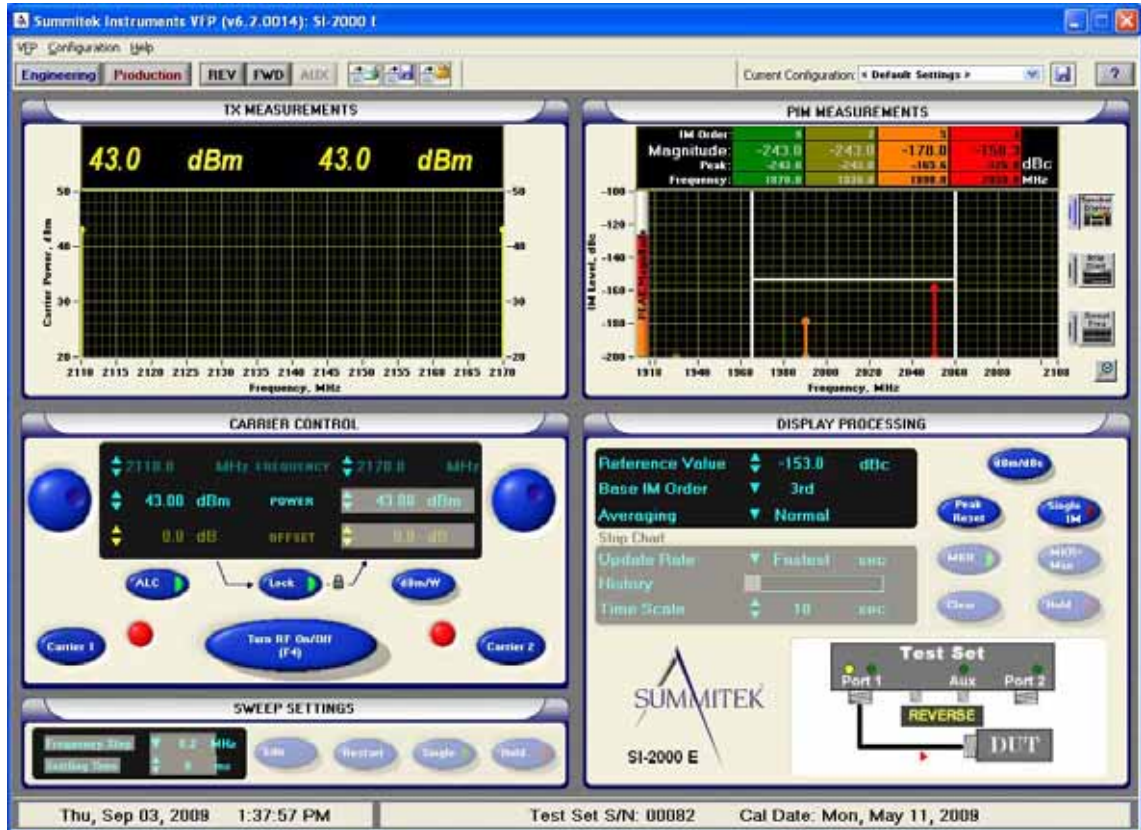
2) PIMD DATA

CDMA



WiBro

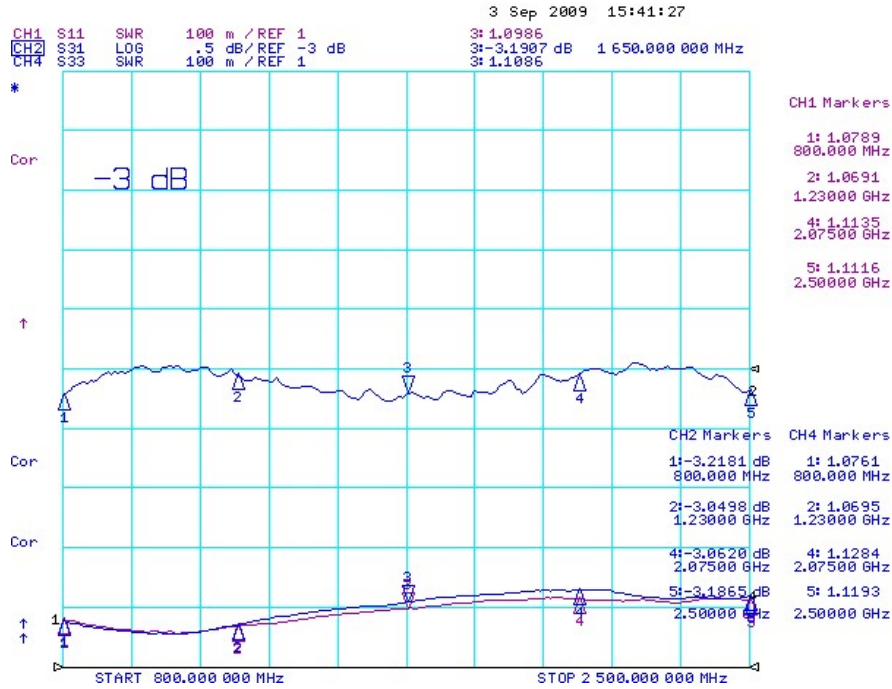




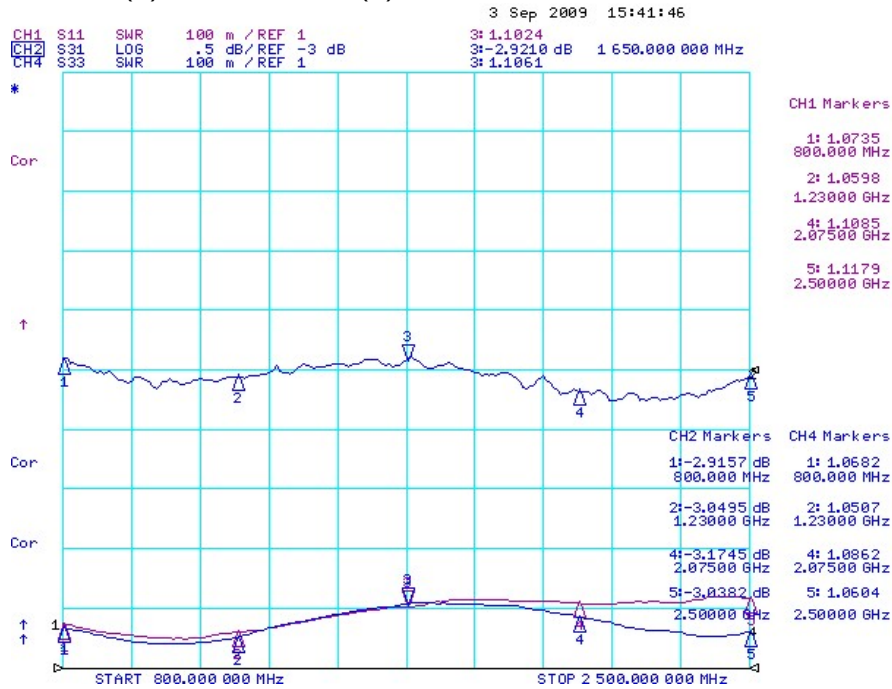
2. SAMPLE 2

1) RF DATA

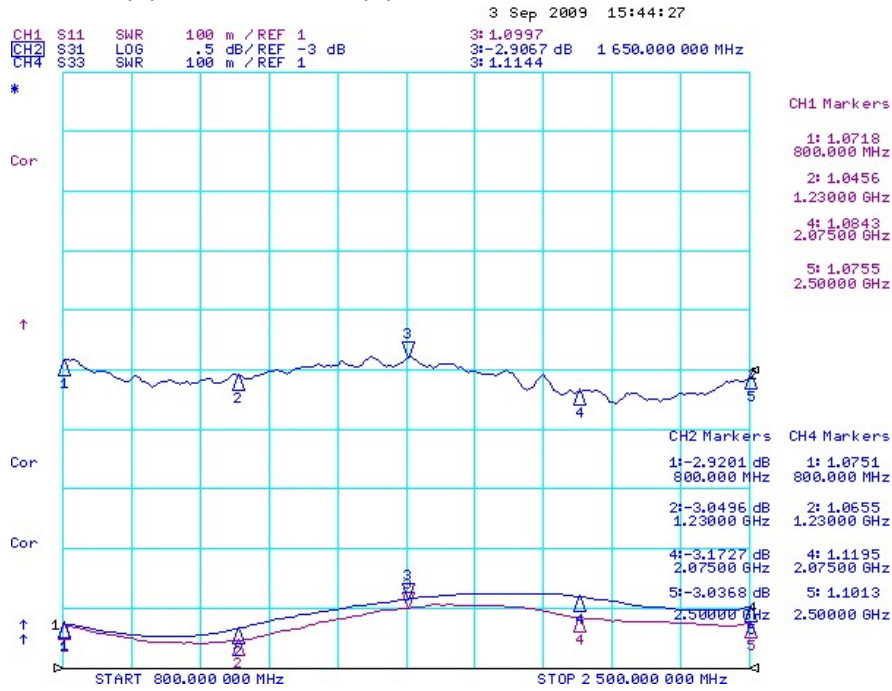
CH1 : IN(A) VSWR, CH2: IN(A) - OUT1 INSERTION LOSS CH3: OUT1 VSWR



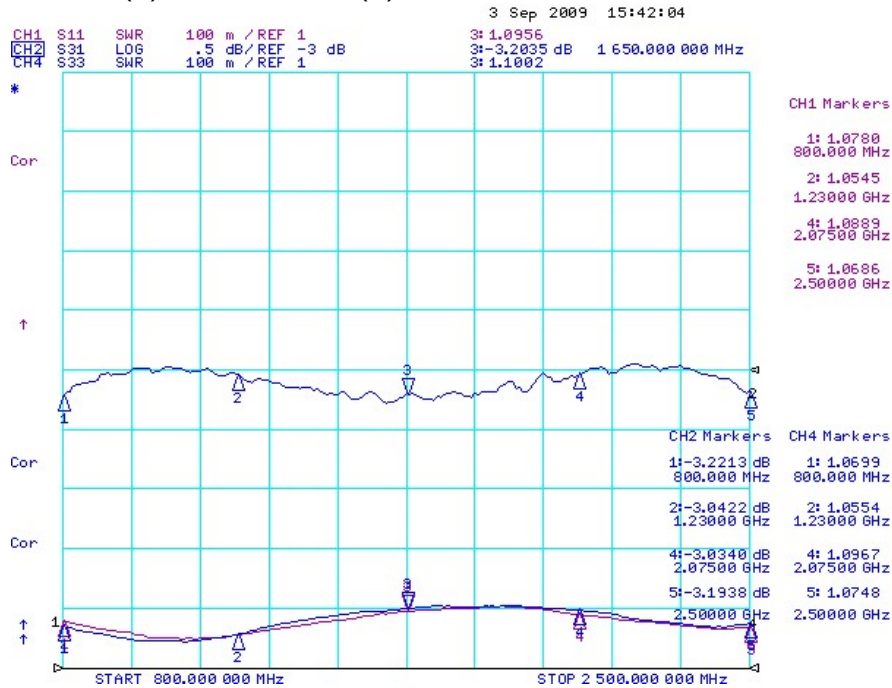
CH1 : IN(A) VSWR, CH2: IN(A) - OUT2 INSERTION LOSS CH3: OUT2 VSWR



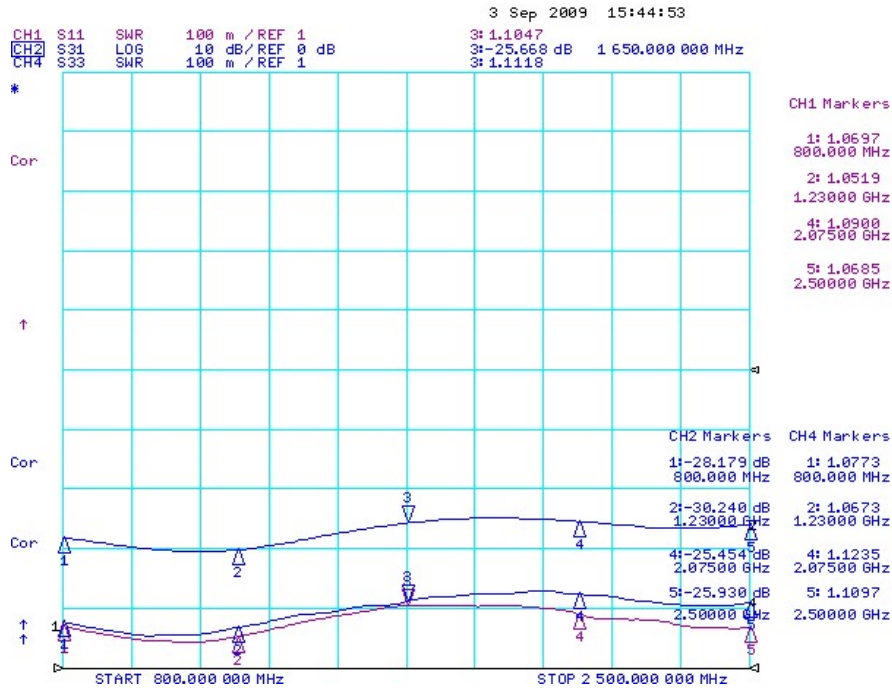
CH1 : IN(B) VSWR, CH2: IN(B)-OUT1 INSERTION LOSS CH3: OUT1 VSWR



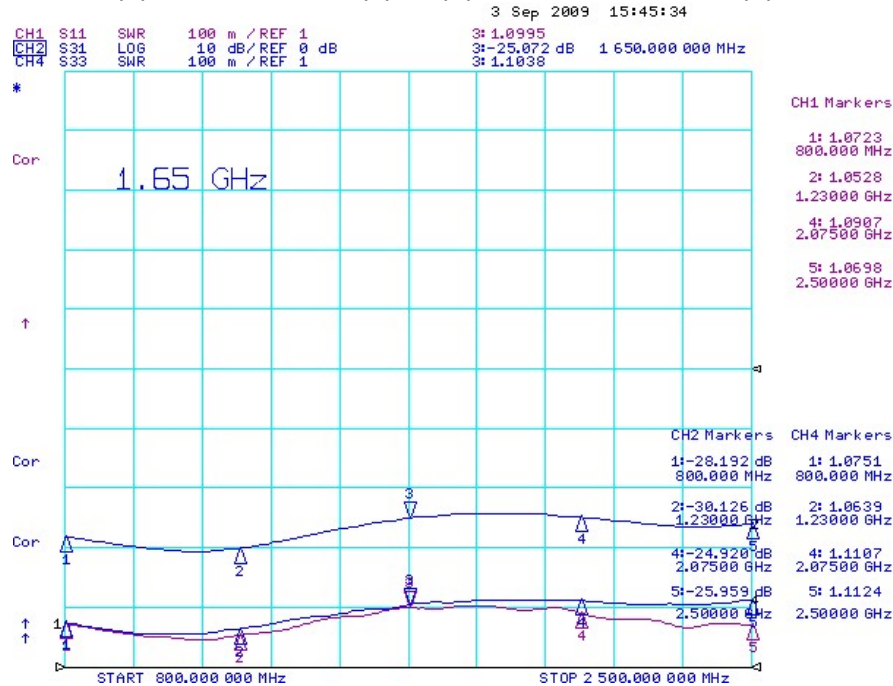
CH1 : IN(B) VSWR, CH2: IN(B)-OUT2 INSERTION LOSS CH3: OUT2 VSWR



CH1 : OUT1 VSWR, CH2: OUT1-OUT2 ISOLATION CH3: OUT2 VSWR

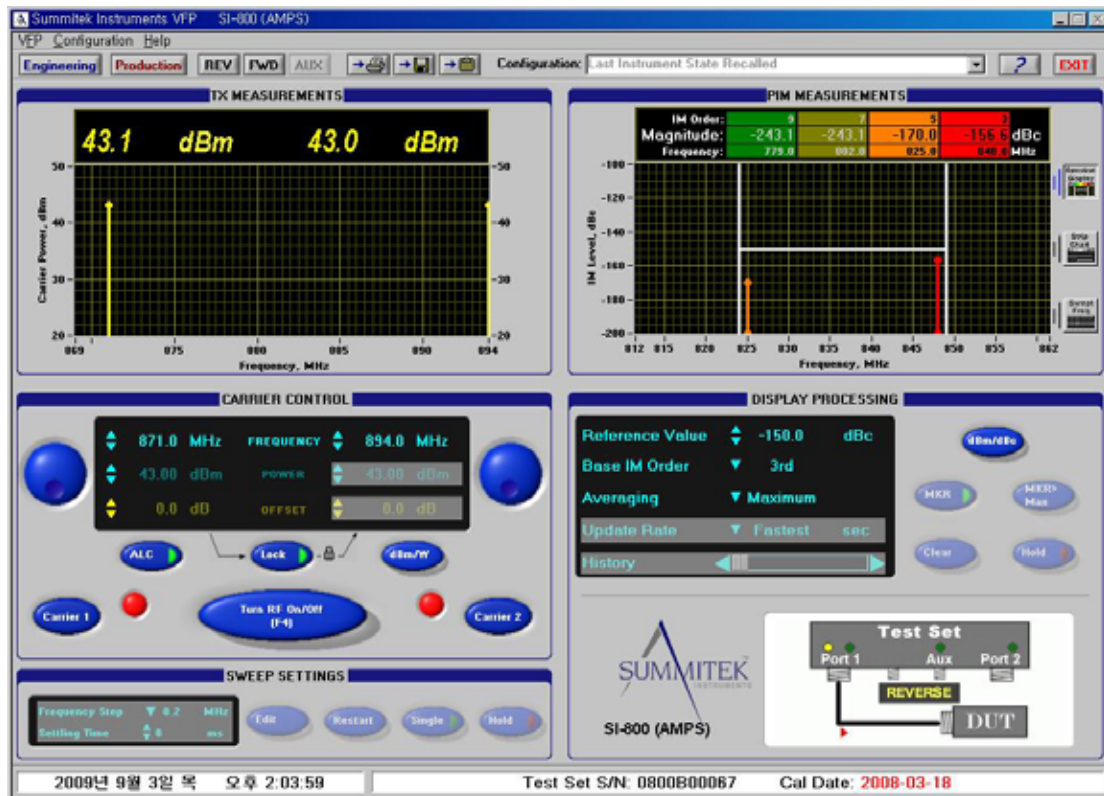


CH1 : IN(A) VSWR, CH2 : IN(A)-IN(B) ISOLATION, CH3: IN(B) VSWR



2) PIMD DATA

CDMA



WiBro



