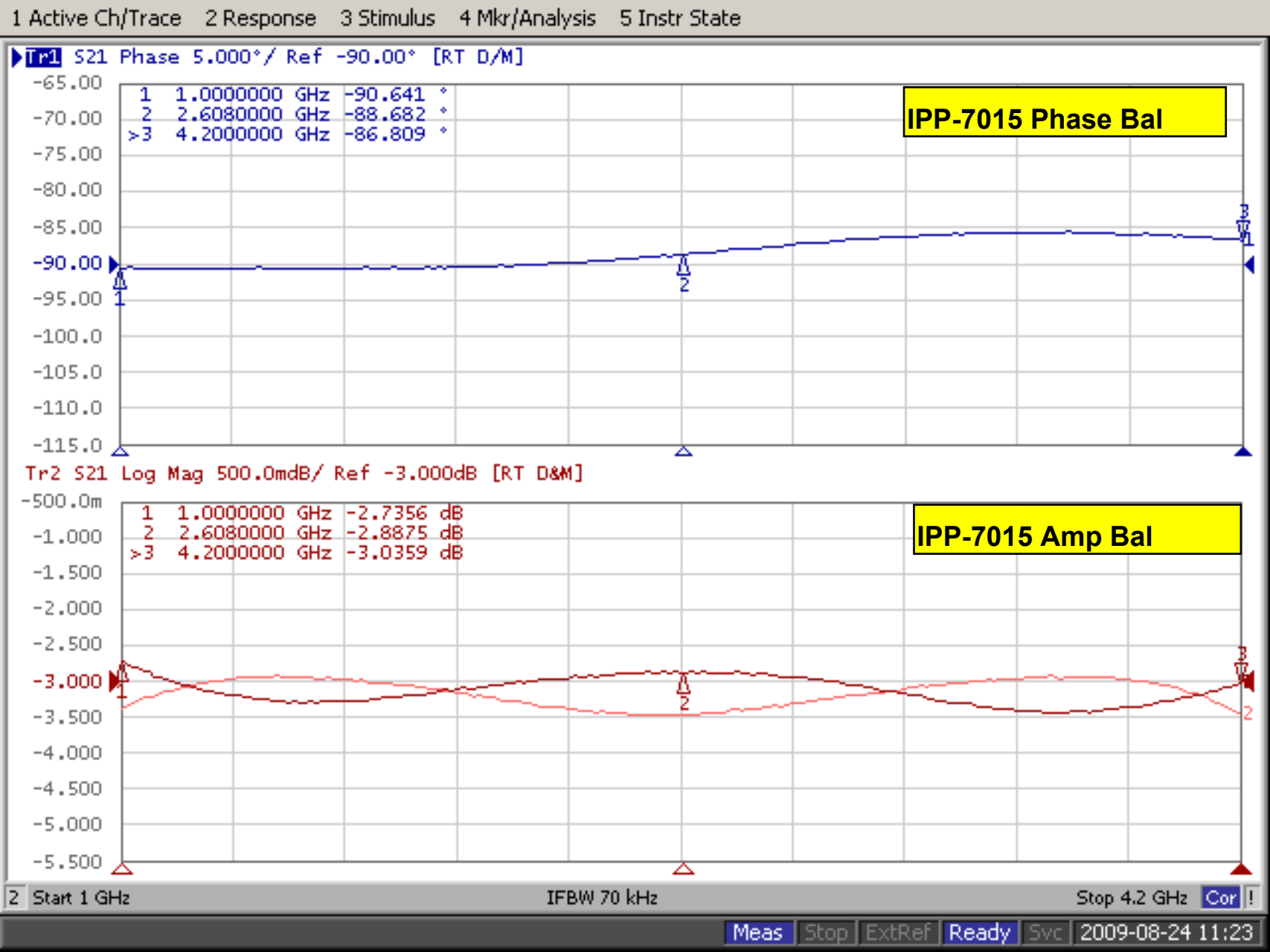
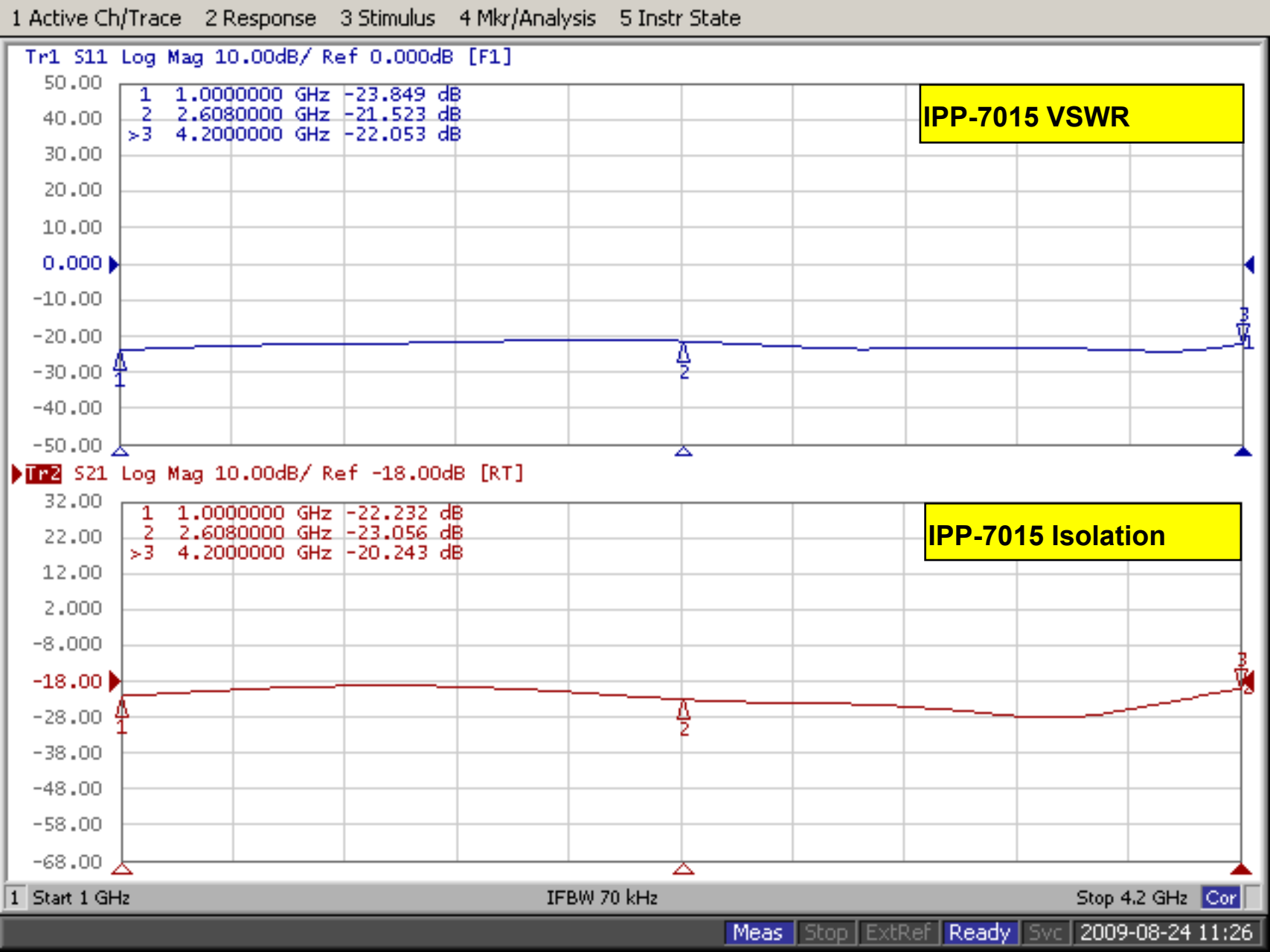

1 Active Ch/Trace
2 Response
3 Stimulus
4 Mkr/Analysis
5 Instr State
Tr1 S21 Phase 5.000°/ Ref -90.00° [RT D/M]
1 1.0000000 GHz -90.641 °
2 2.6080000 GHz -88.682 °
>3 4.2000000 GHz -86.809 °
IPP-7015 Phase Bal
Tr2 S21 Log Mag 500.0mdB/ Ref -3.000dB [RT D&M]
1 1.0000000 GHz -2.7356 dB
2 2.6080000 GHz -2.8875 dB
>3 4.2000000 GHz -3.0359 dB
IPP-7015 Amp Bal
Start 1 GHz
IFBW 70 kHz
Stop 4.2 GHz
Cor
Meas
Stop
ExtRef
Ready
Svc
2009-08-24 11:23


1 Active Ch/Trace 2 Response 3 Stimulus 4 Mkr/Analysis 5 Instr State
Tr1 S11 Log Mag 10.00dB/ Ref 0.000dB [F1]
1 1.0000000 GHz -23.849 dB
2 2.6080000 GHz -21.523 dB
>3 4.2000000 GHz -22.053 dB
IPP-7015 VSWR
Tr2 S21 Log Mag 10.00dB/ Ref -18.00dB [RT]
1 1.0000000 GHz -22.232 dB
2 2.6080000 GHz -23.056 dB
>3 4.2000000 GHz -20.243 dB
IPP-7015 Isolation
1 Start 1 GHz
IFBW 70 kHz
Stop 4.2 GHz
Cor
Meas
Stop
ExtRef
Ready
Svc
2009-08-24 11:26