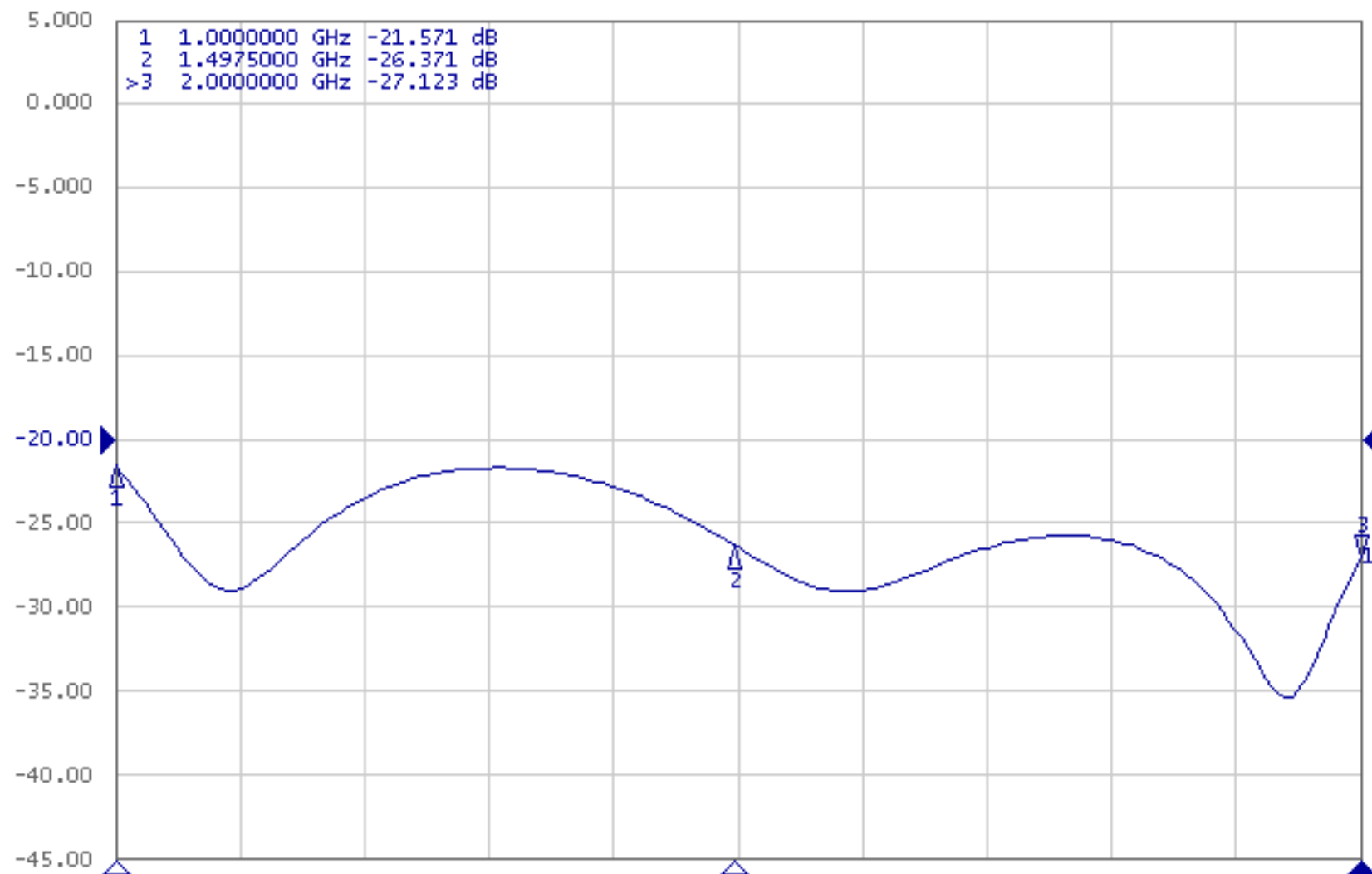


IPP-1110 VSWR

▶ Tr1 S11 Log Mag 5.000dB/ Ref -20.00dB [F1]



1 Start 1 GHz

IFBW 70 kHz

Stop 2 GHz

Cor

Meas

Stop

ExtRef

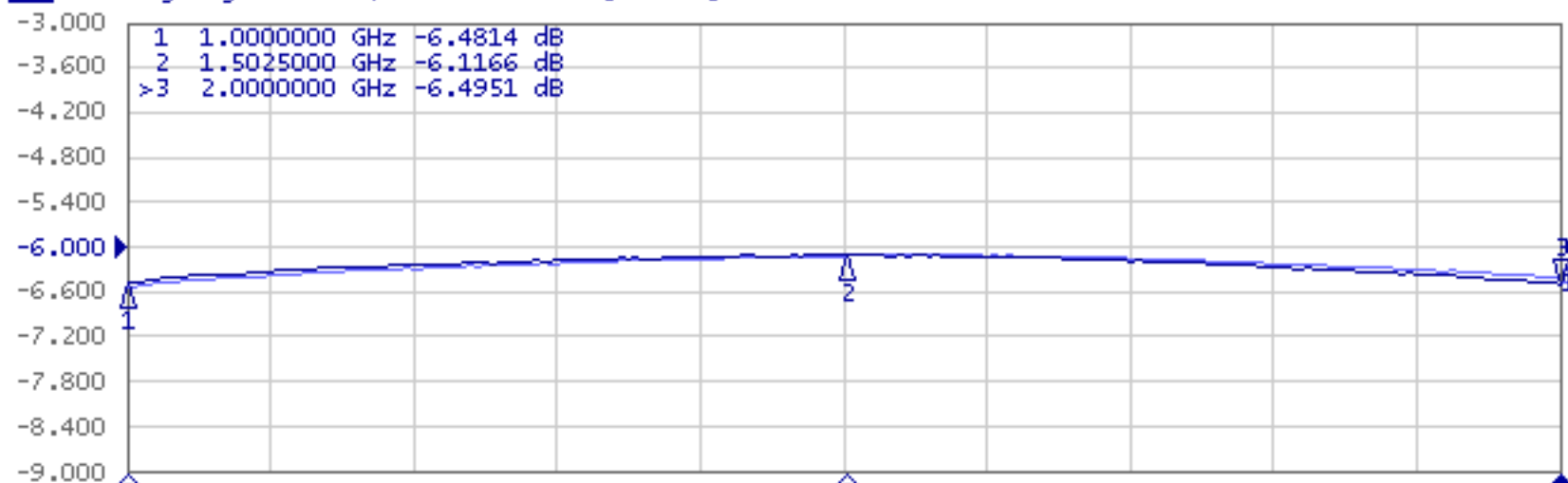
Ready

Svc

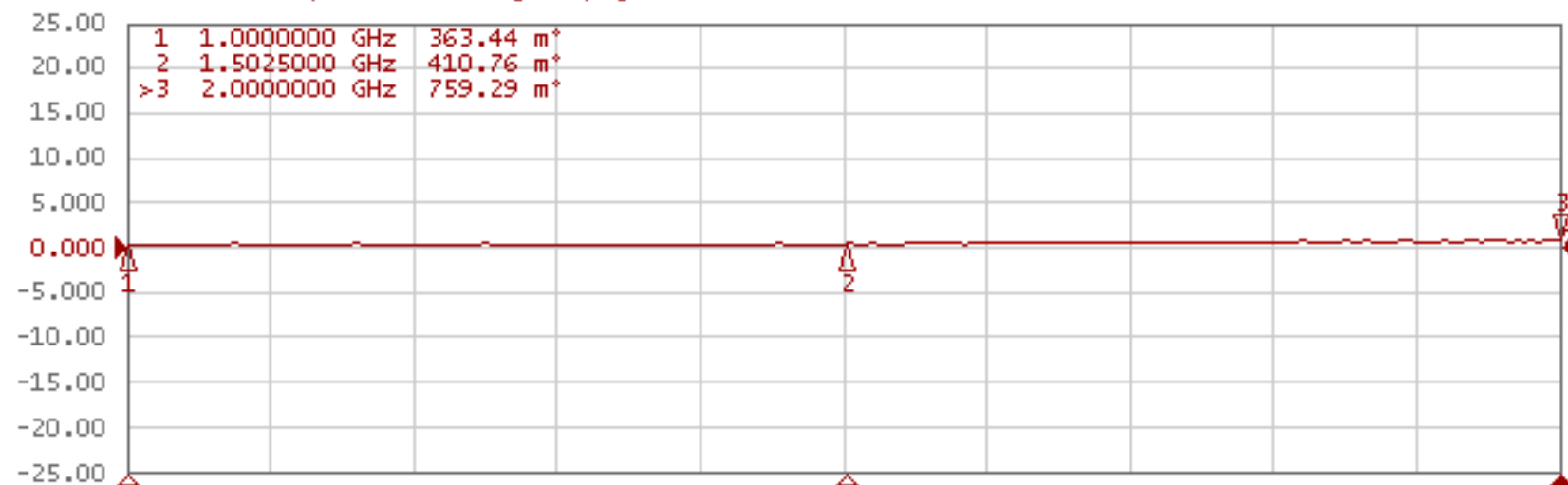
2013-02-07 11:03

IPP-1110 Insertion Loss J2, J3 Phase Balance J2-J3

Tr1 S21 Log Mag 600.0mdB/ Ref -6.000dB [RT D&M]



Tr2 S21 Phase 5.000°/ Ref 0.000° [RT D/M]



2 Start 1 GHz

IFBW 100 kHz

Stop 2 GHz

Cor

Meas

Stop

ExtRef

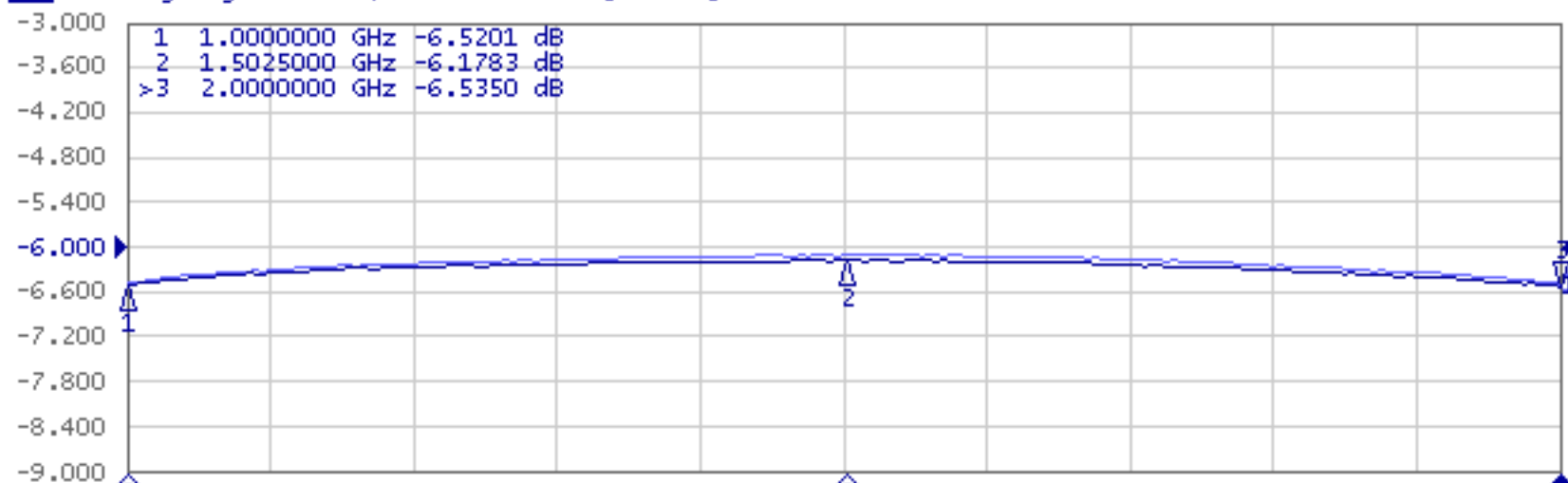
Ready

Svc

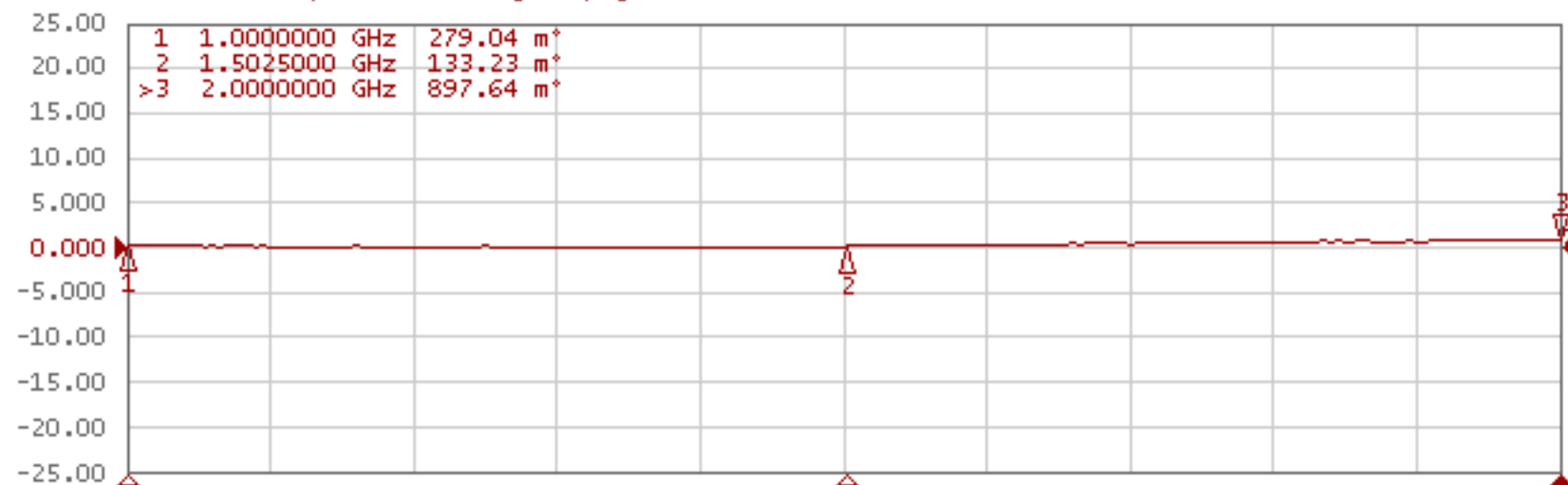
2013-02-07 11:01

IPP-1110 Insertion Loss J4, J5 Phase Balance J2-J5

Tr1 S21 Log Mag 600.0mdB/ Ref -6.000dB [RT D&M]



Tr2 S21 Phase 5.000°/ Ref 0.000° [RT D/M]



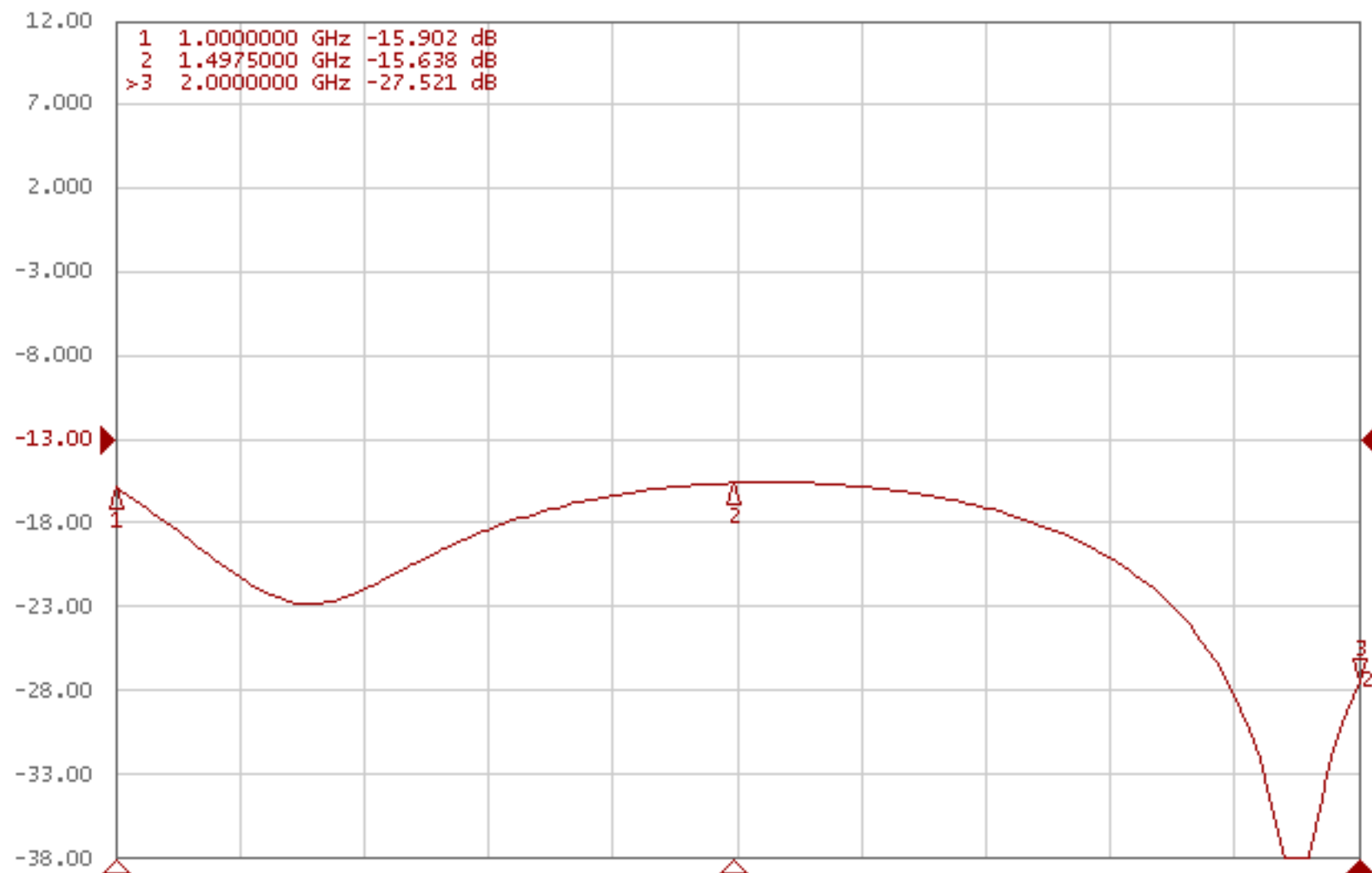
2 Start 1 GHz

IFBW 100 kHz

Stop 2 GHz Cor !

IPP-1110 Isolation J2-J3

▶ Tr2 S21 Log Mag 5.000dB/ Ref -13.00dB [RT]



1 Start 1 GHz

IFBW 70 kHz

Stop 2 GHz

Cor

Meas

Stop

ExtRef

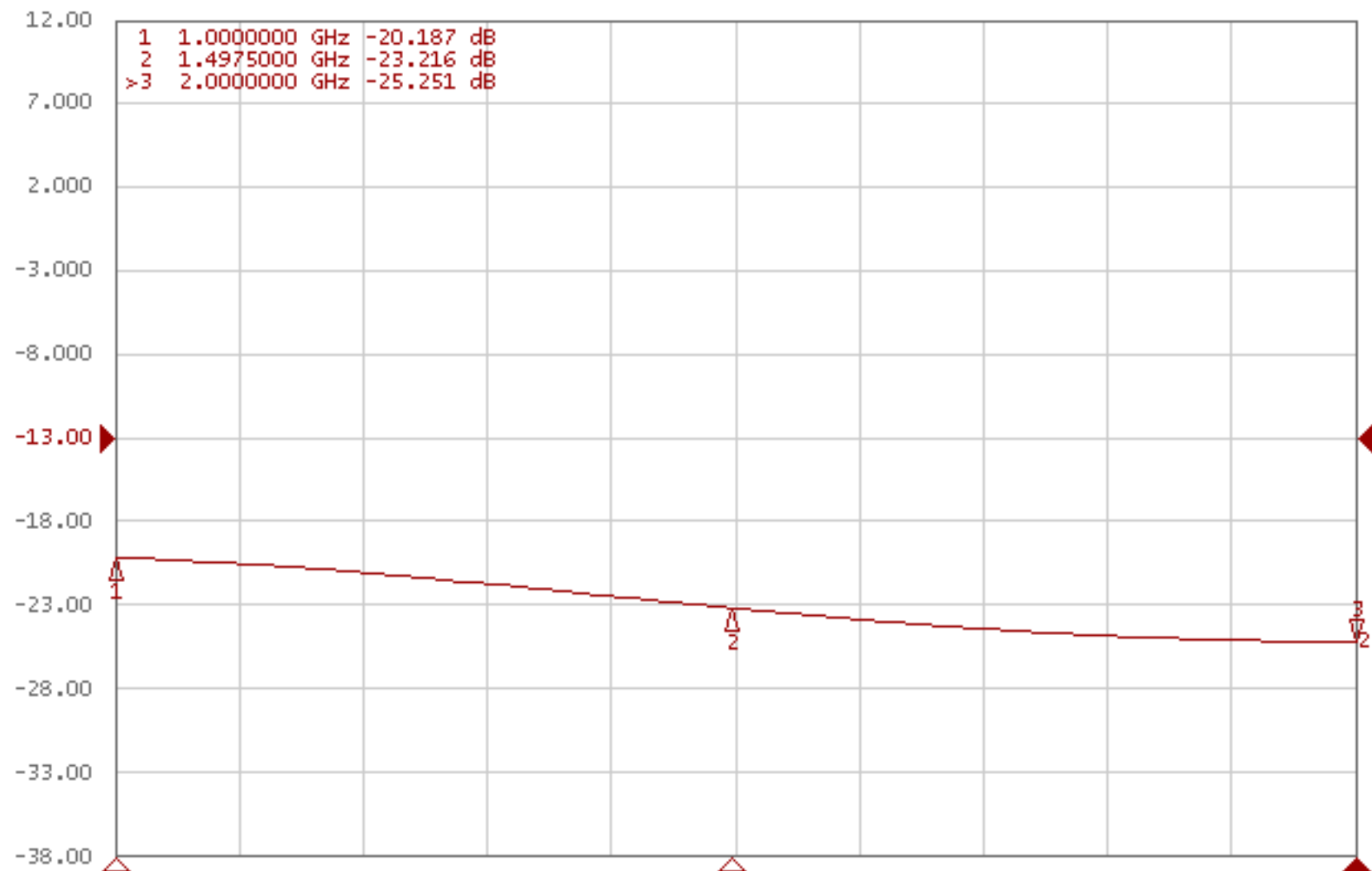
Ready

Svc

2013-02-07 11:05

IPP-1110 Isolation J2-J4

▶ Tr2 S21 Log Mag 5.000dB/ Ref -13.00dB [RT]



1 Start 1 GHz

IFBW 70 kHz

Stop 2 GHz Cor !

Meas

Stop

ExtRef

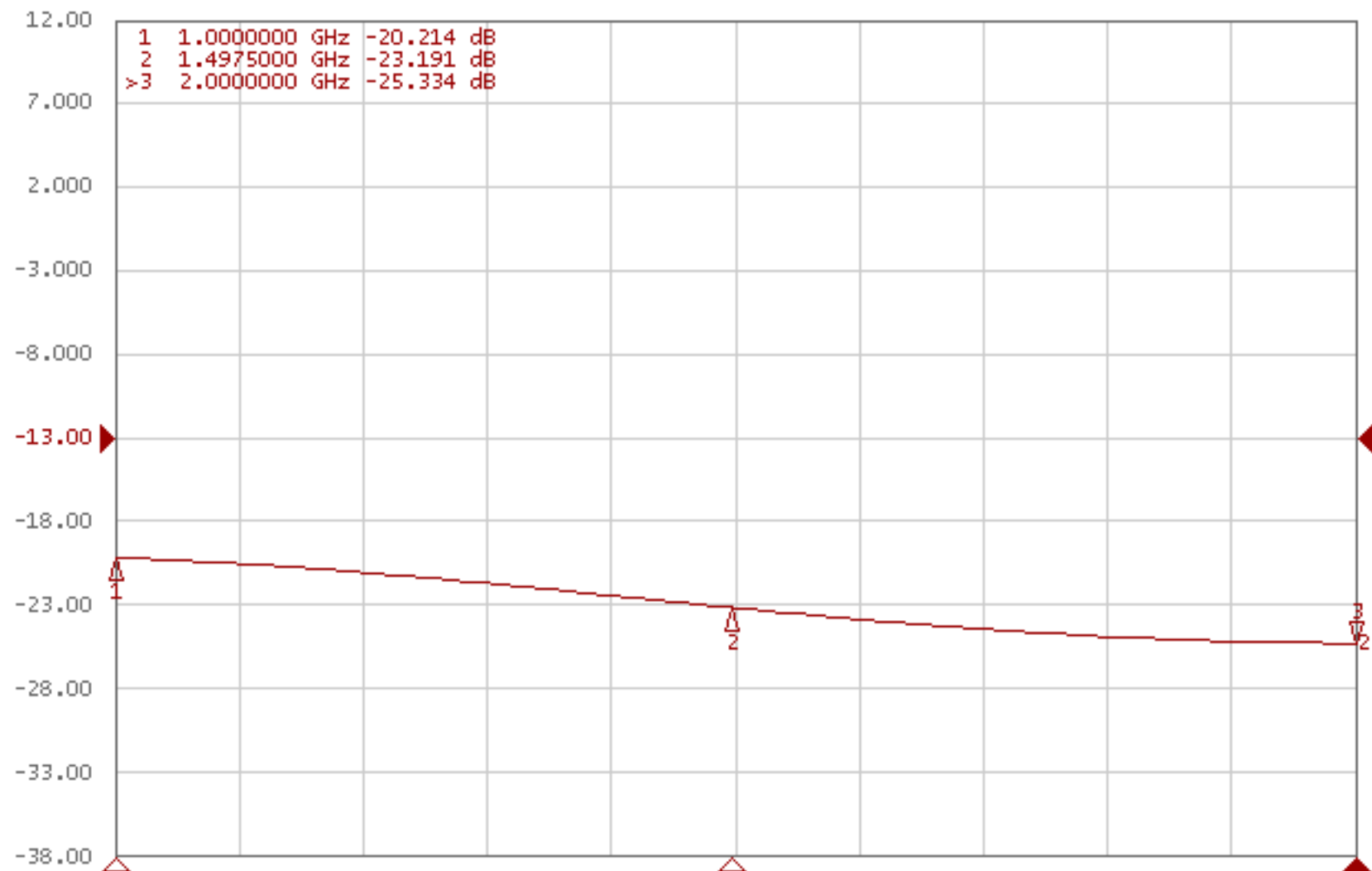
Ready

Svc

2013-02-07 11:06

IPP-1110 Isolation J2-J5

▶ Tr2 S21 Log Mag 5.000dB/ Ref -13.00dB [RT]



1 Start 1 GHz

IFBW 70 kHz

Stop 2 GHz Cor !

Meas

Stop

ExtRef

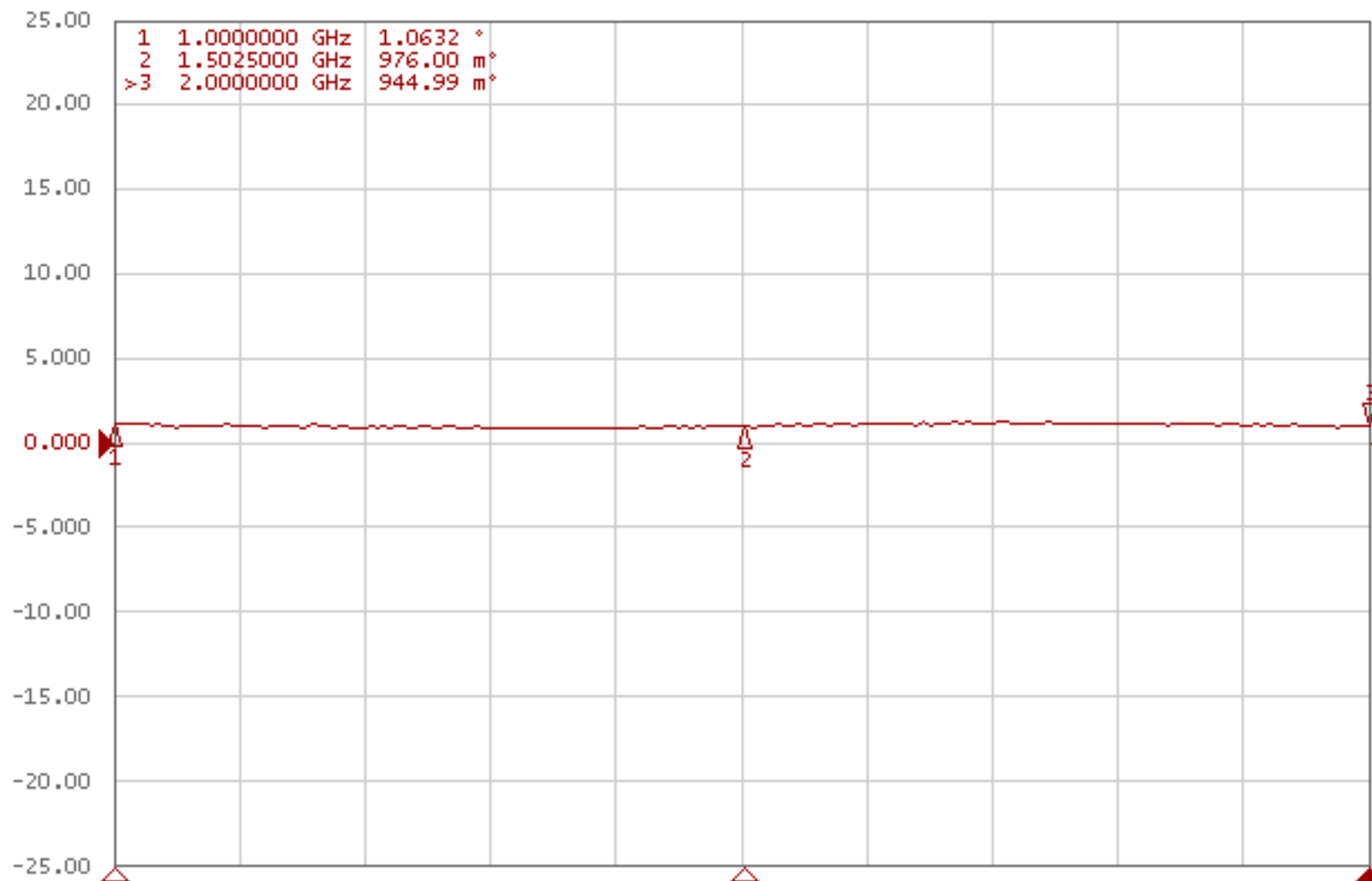
Ready

Svc

2013-02-07 11:08

IPP-1110 Phase Balance J2-J4

▶ Tr2 S21 Phase 5.000° / Ref 0.000° [RT D/M]



2 Start 1 GHz

IFBW 100 kHz

Stop 2 GHz Cor !