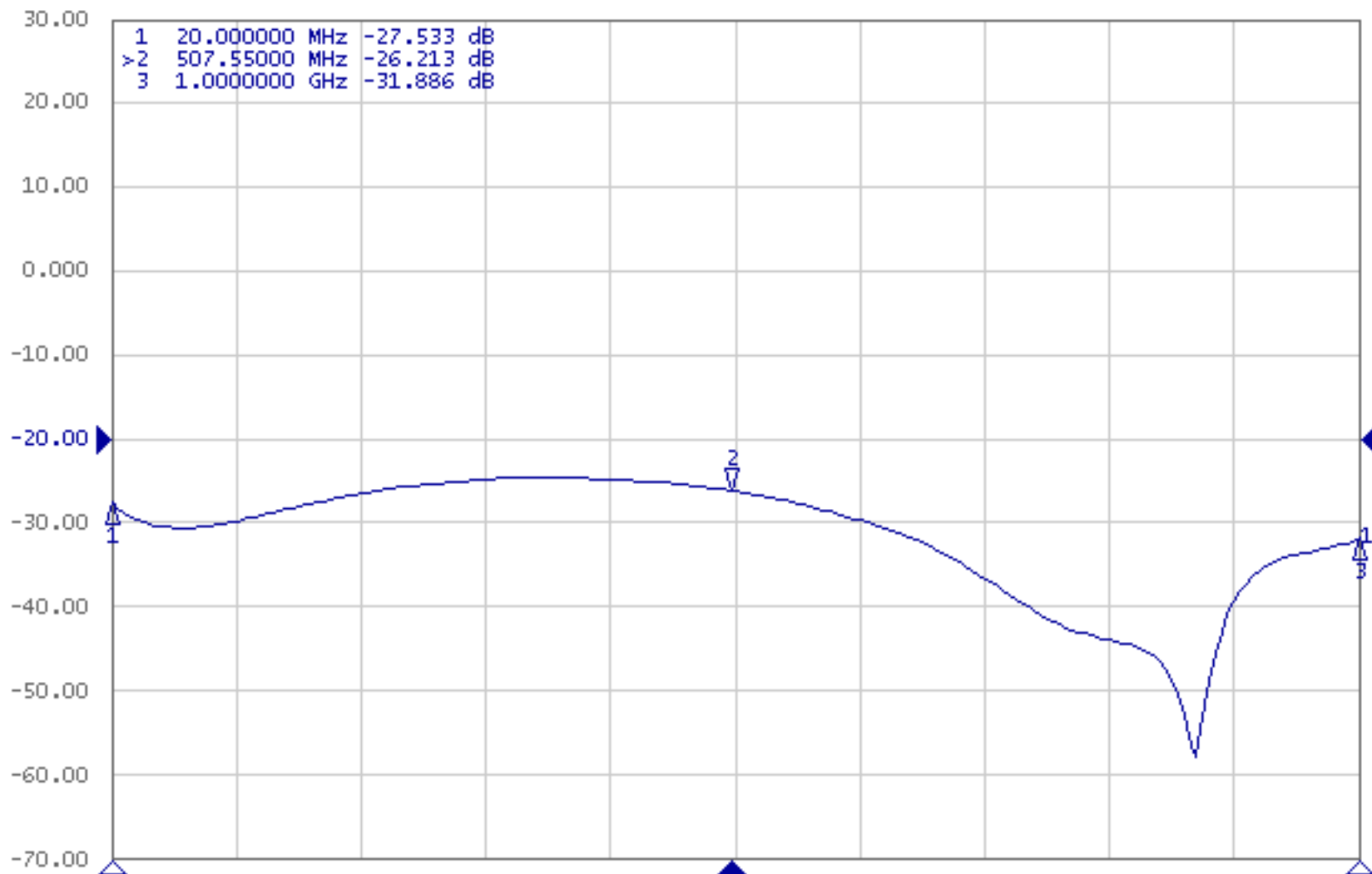


IPP-1022 VSWR

▶ Tr1 S11 Log Mag 10.00dB/ Ref -20.00dB [F1]

1	20.000000	MHz	-27.533	dB
>2	507.55000	MHz	-26.213	dB
3	1.0000000	GHz	-31.886	dB



1 Start 20 MHz

IFBW 70 kHz

Stop 1 GHz

Cor

Meas

Stop

ExtRef

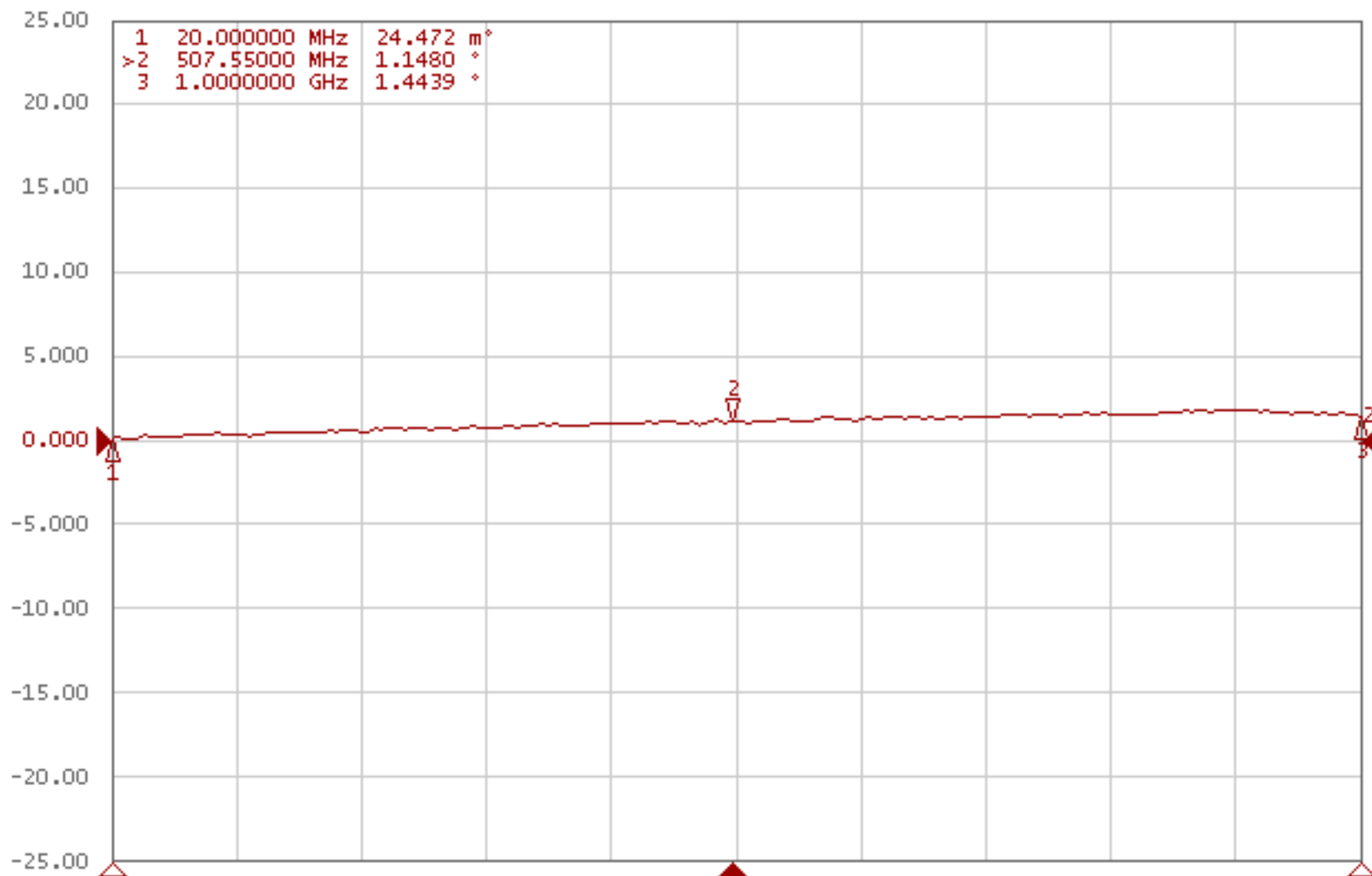
Ready

Svc

2011-08-02 08:32

IPP-1022 PHASE J2-J4

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



1 Start 20 MHz

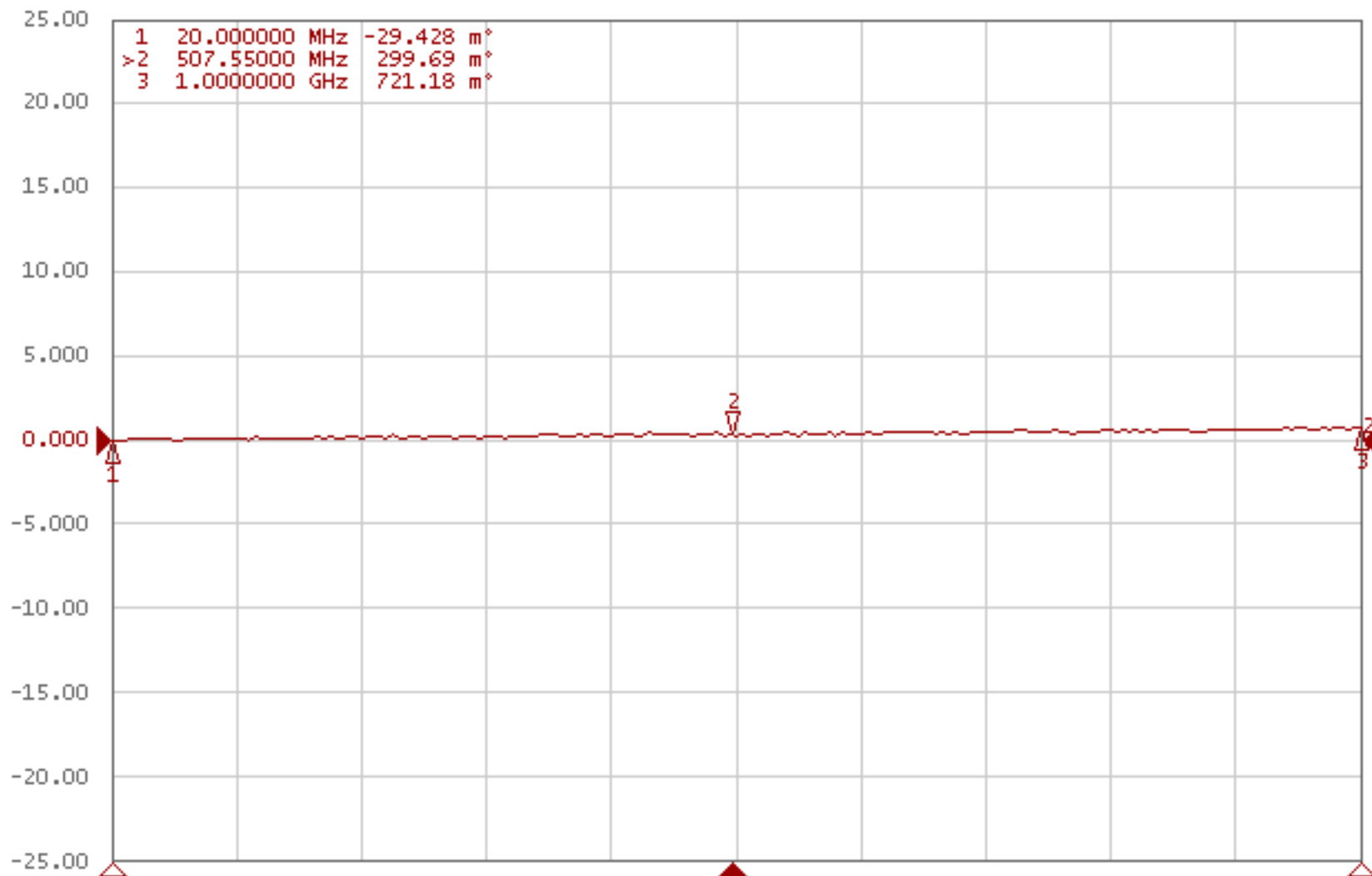
IFBW 70 kHz

Stop 1 GHz Cor !

IPP-1022 PHASE J2-J3

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

1	20.000000	MHz	-29.428	m°
>2	507.55000	MHz	299.69	m°
3	1.0000000	GHz	721.18	m°



1 Start 20 MHz

IFBW 70 kHz

Stop 1 GHz Cor !

IPP-1022 ISOLATION J2-J5

▶ Tr2 S21 Log Mag 5.000dB/ Ref -15.00dB [RT]

1	20.000000	MHz	-12.417	dB
>2	507.55000	MHz	-23.151	dB
3	1.0000000	GHz	-19.138	dB



1 Start 20 MHz

IFBW 70 kHz

Stop 1 GHz

Cor

Meas

Stop

ExtRef

Ready

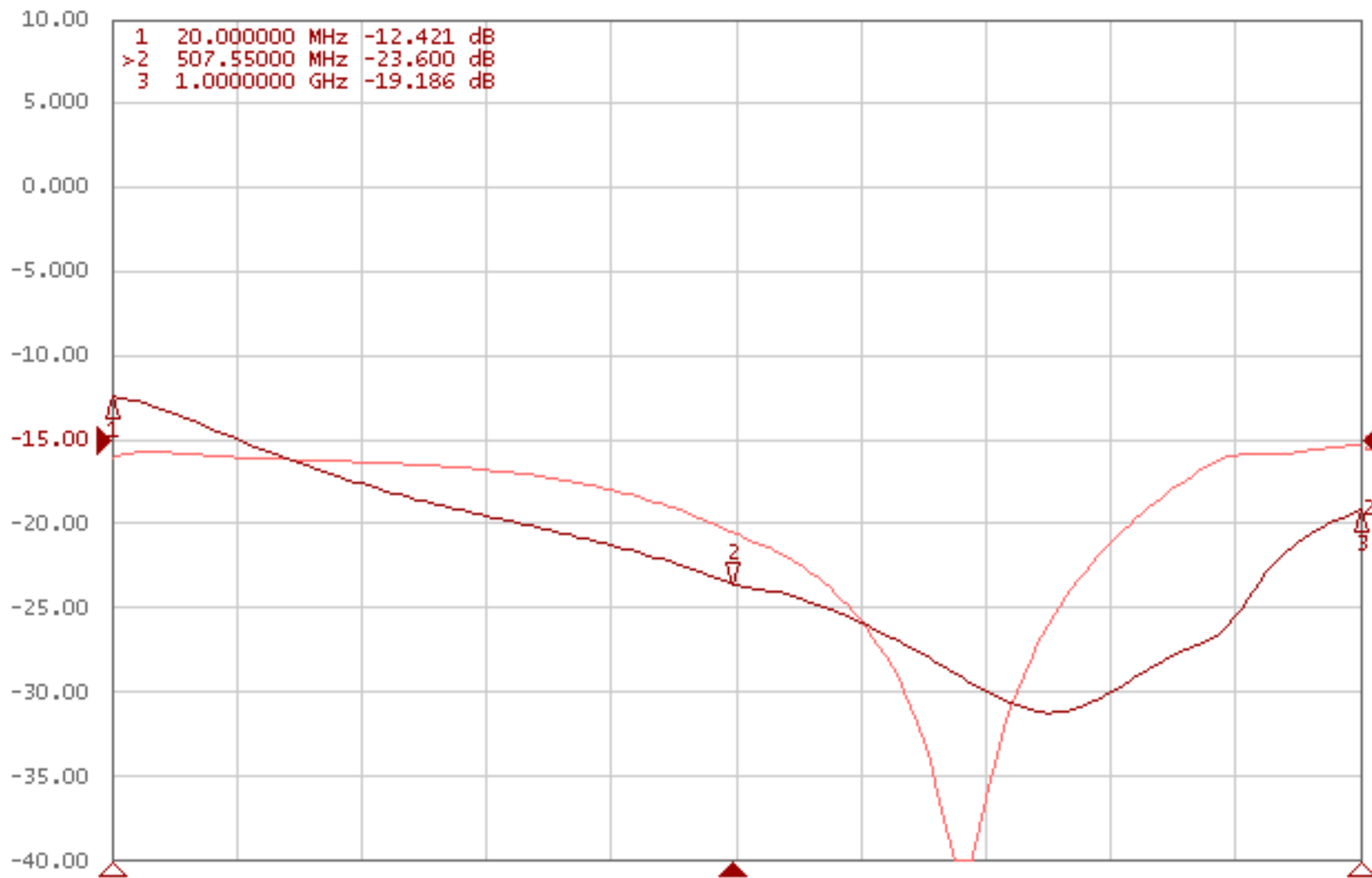
Svc

2011-08-02 08:46

IPP-1022 ISOLATION J2-J3, J4

▶ Tr2 S21 Log Mag 5.000dB/ Ref -15.00dB [RT D&amp;M]

1	20.000000	MHz	-12.421	dB
>2	507.55000	MHz	-23.600	dB
3	1.0000000	GHz	-19.186	dB



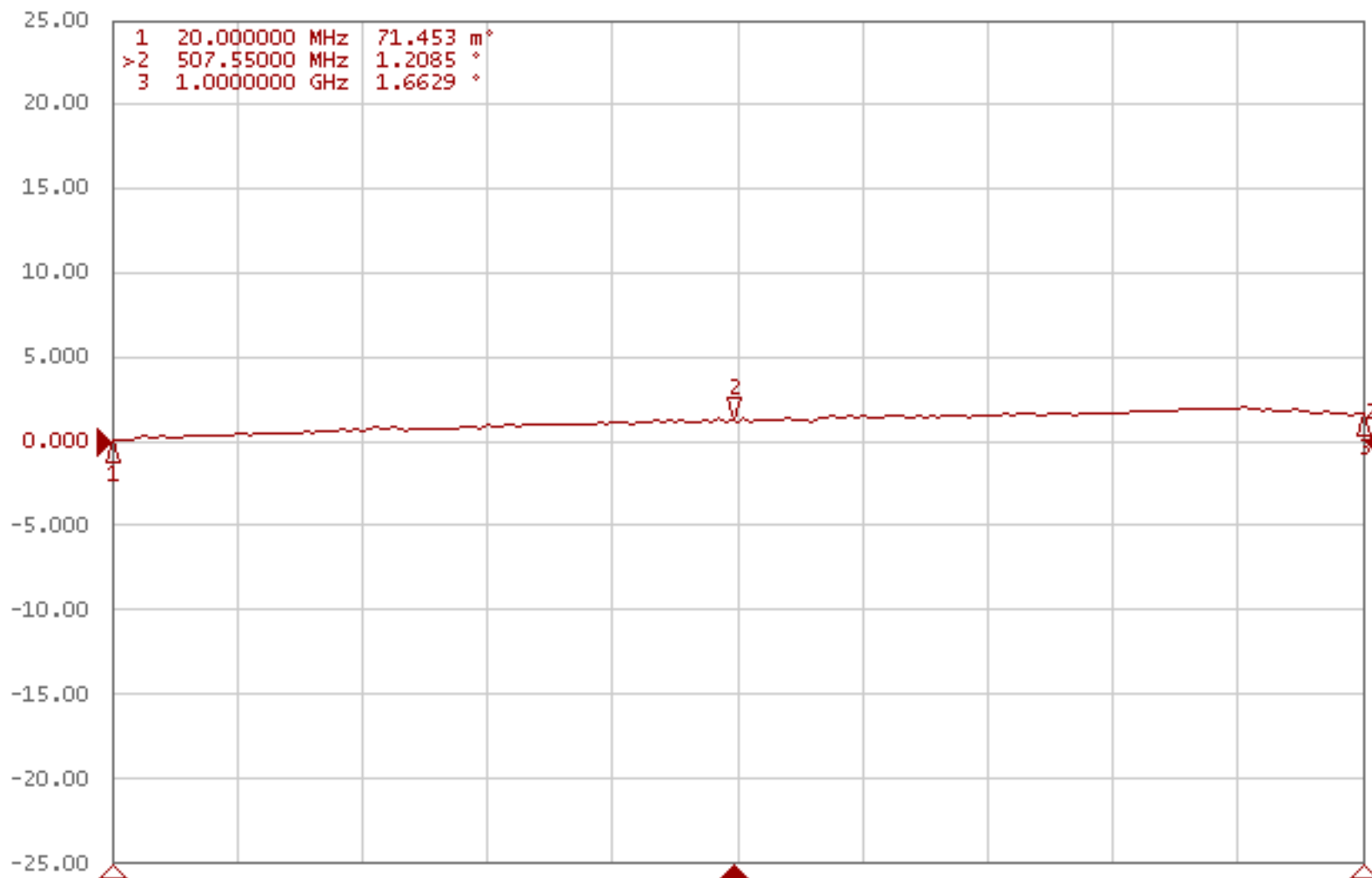
1 Start 20 MHz

IFBW 70 kHz

Stop 1 GHz Cor !

IPP-1022 PHASE J2-J5

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



1 Start 20 MHz

IFBW 70 kHz

Stop 1 GHz Cor

IPP-1022 INSERTION LOSS J4,J5

▶ Tr2 S21 Log Mag 750.00dB/ Ref -6.000dB [RT D&amp;M]

1	20.000000	MHz	-6.2380	dB
>2	507.55000	MHz	-6.2328	dB
3	1.0000000	GHz	-6.2376	dB



1 Start 20 MHz

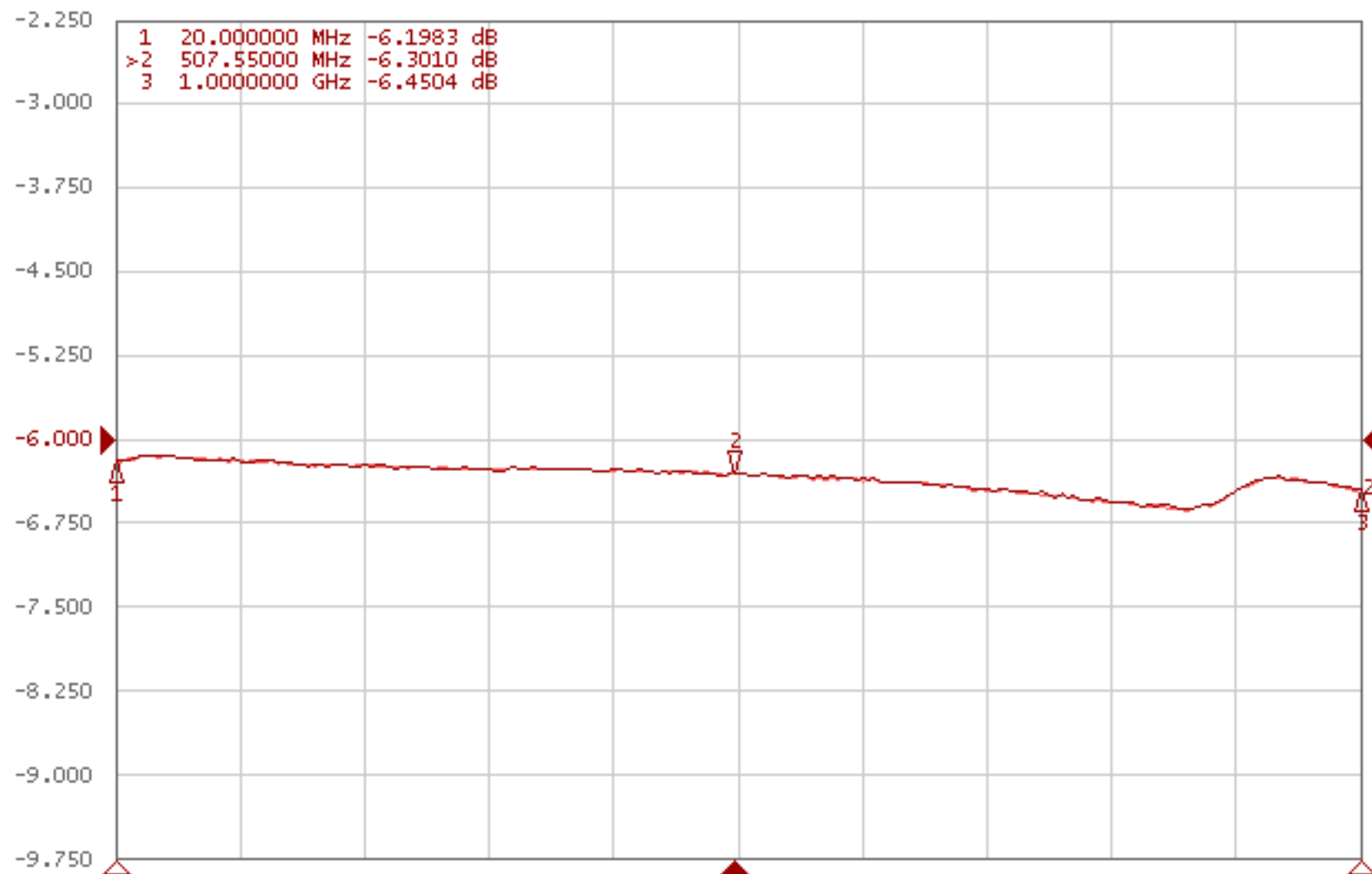
IFBW 70 kHz

Stop 1 GHz Cor !

IPP-1022 INSERTION LOSS J2, J3

▶ Tr2 S21 Log Mag 750.0mdB/ Ref -6.000dB [RT D&amp;M]

1	20.000000	MHz	-6.1983	dB
>2	507.55000	MHz	-6.3010	dB
3	1.0000000	GHz	-6.4504	dB



1 Start 20 MHz

IFBW 70 kHz

Stop 1 GHz Cor !