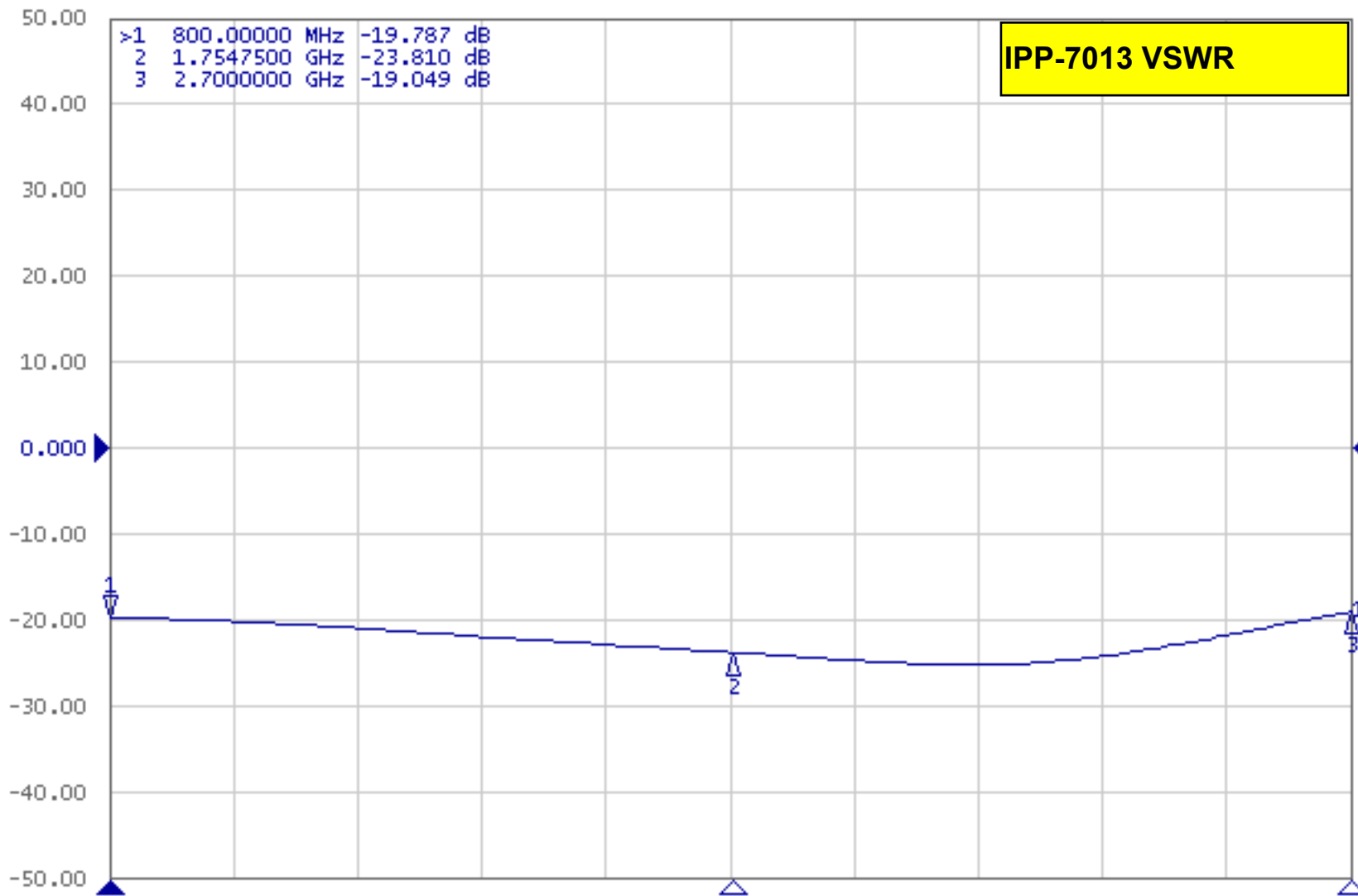


Tr1 S11 Log Mag 10.00dB/ Ref 0.000dB [F1]

**IPP-7013 VSWR**

>1	800.00000	MHz	-19.787	dB
2	1.7547500	GHz	-23.810	dB
3	2.7000000	GHz	-19.049	dB



1 Start 800 MHz

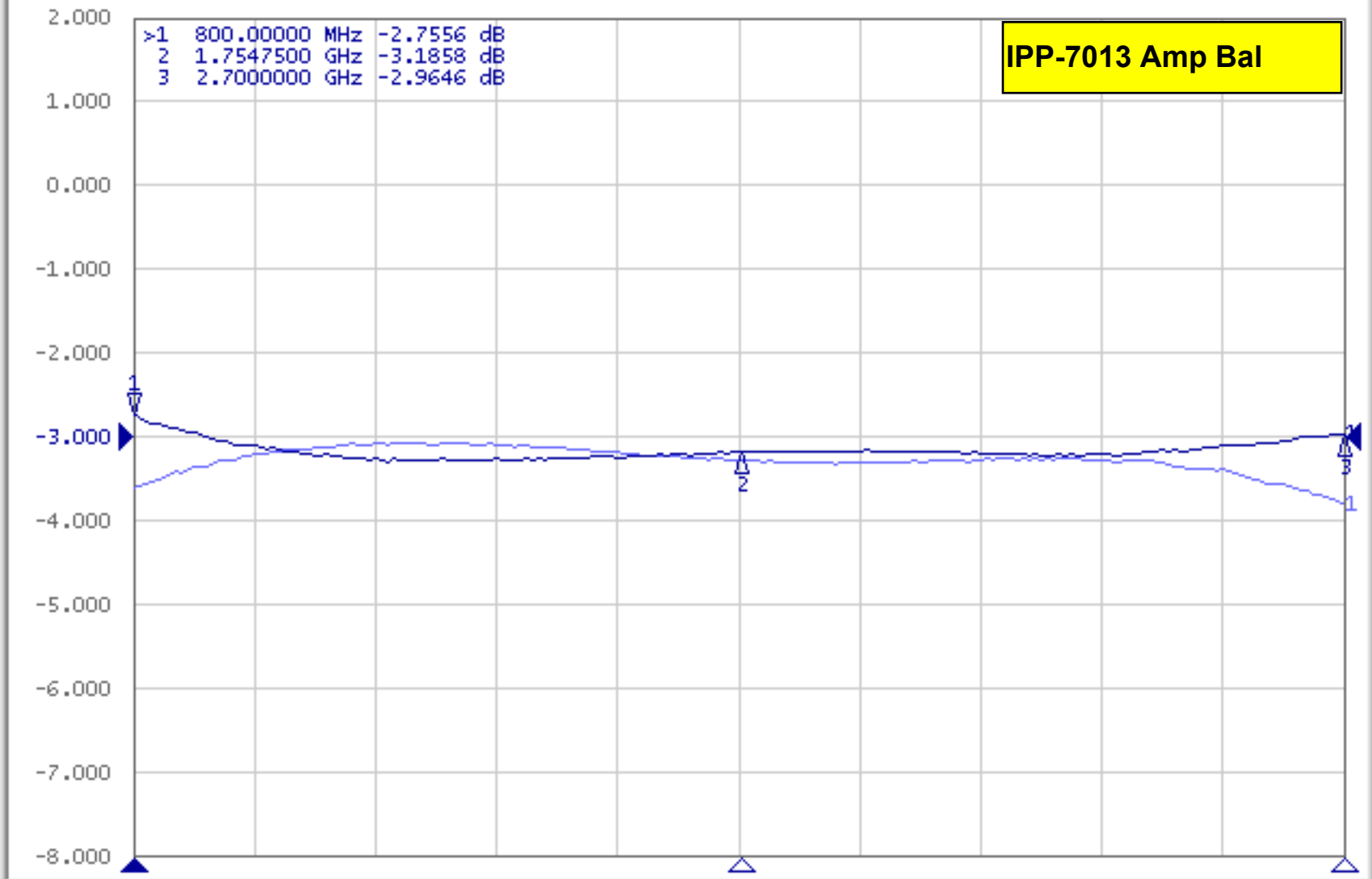
IFBW 70 kHz

Stop 2.7 GHz Cor !

Tr1 S21 Log Mag 1.000dB/ Ref -3.000dB [RT D&M]

IPP-7013 Amp Bal

>1	800.00000	MHz	-2.7556	dB
2	1.7547500	GHz	-3.1858	dB
3	2.7000000	GHz	-2.9646	dB

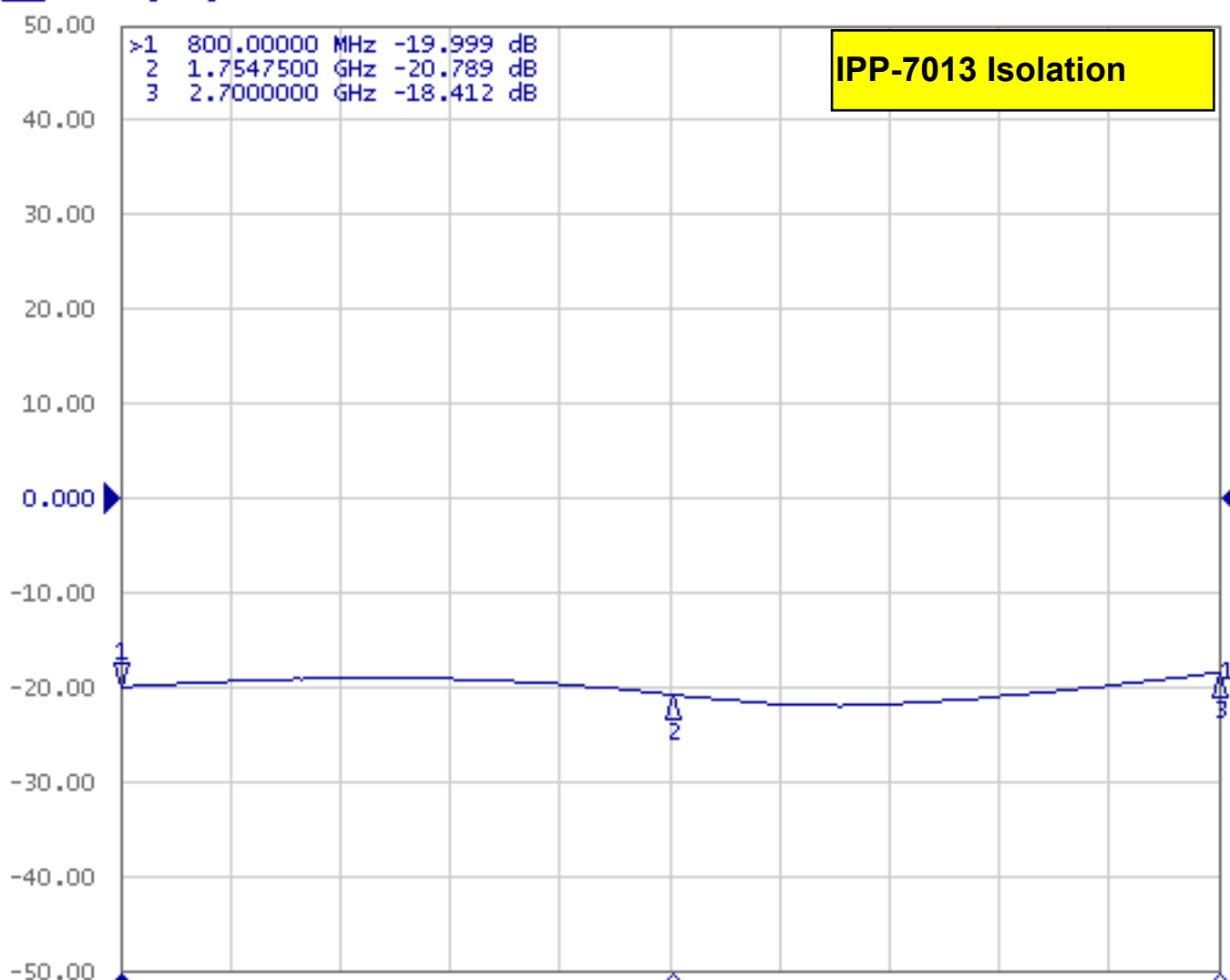


1 Start 800 MHz

IFBW 70 kHz

Stop 2.7 GHz Cor !

Tr1 S21 Log Mag 10.00dB/ Ref 0.000dB [RT]



IPP-7013 Isolation

Scale

Auto Scale

Auto Scale All

Divisions  
10

Scale/Div  
10.000 dB/div

Reference Position  
5 Div

Reference Value  
0.0000 dB

Marker ->  
Reference

Electrical Delay  
0.0000 s

Phase Offset  
0.0000 °

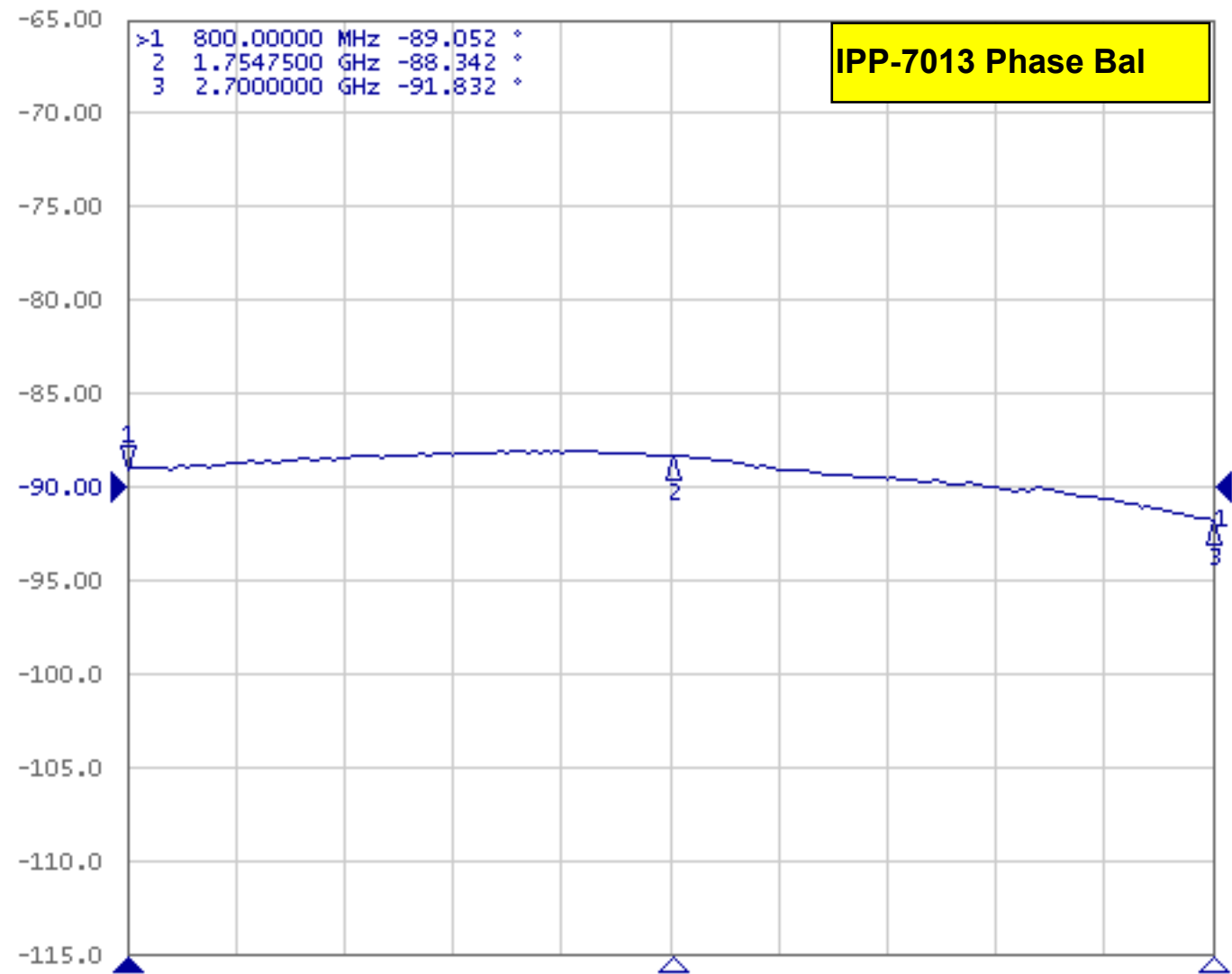
Return

1 Start 800 MHz IFBW 70 kHz Stop 2.7 GHz Cor !

Tr1 S21 Phase 5.000° / Ref -90.00° [RT D/M]

>1	800.00000	MHz	-89.052	°
2	1.7547500	GHz	-88.342	°
3	2.7000000	GHz	-91.832	°

IPP-7013 Phase Bal



Scale

Auto Scale

Auto Scale All

Divisions  
10

Scale/Div  
5.0000 °/div

Reference Position  
5 Div

Reference Value  
-90.000 °

Marker ->  
Reference

Electrical Delay  
0.0000 s

Phase Offset  
0.0000 °

Return

1 Start 800 MHz IFBW 70 kHz Stop 2.7 GHz Cor !