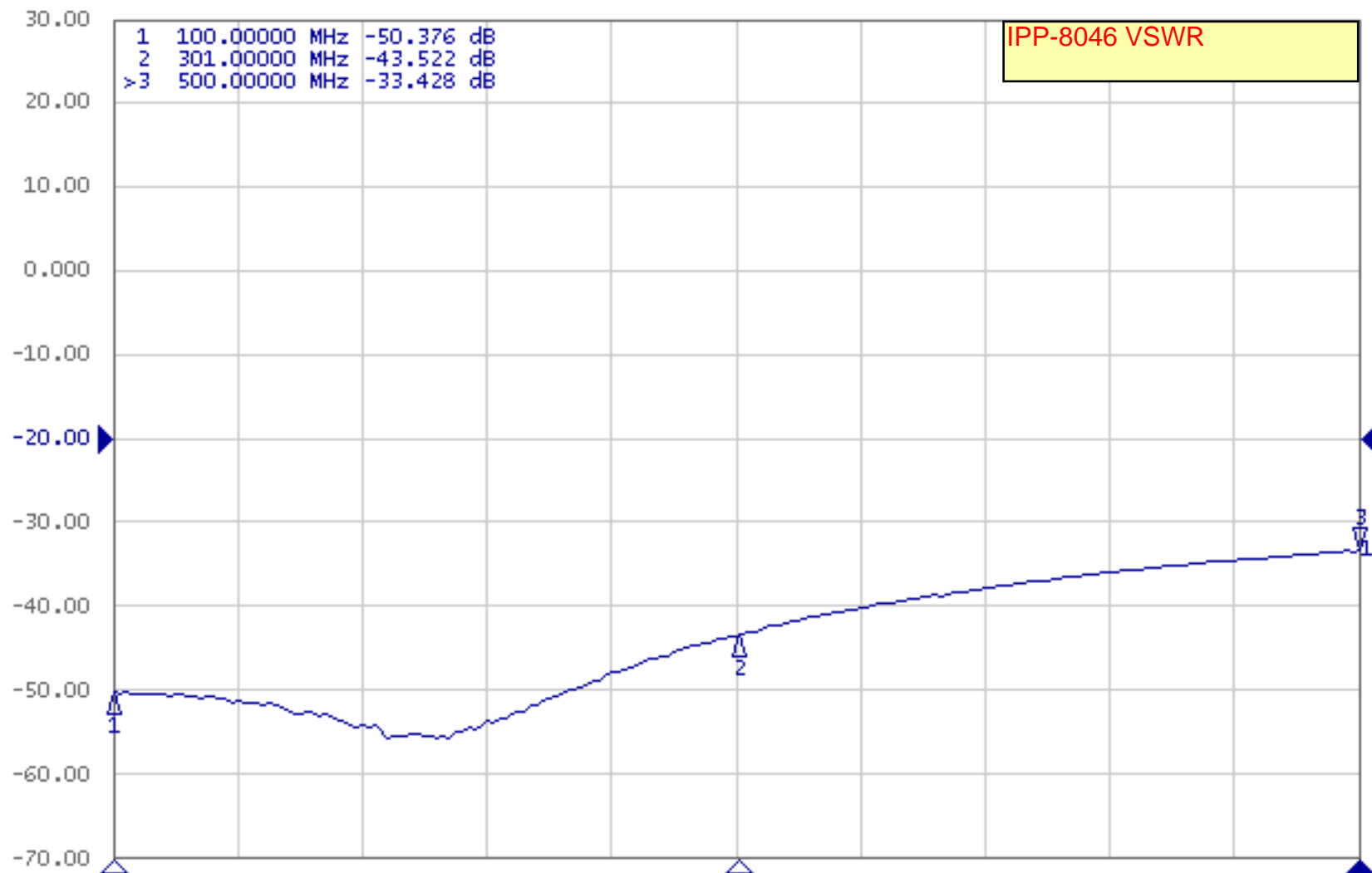


IPP-8046 VSWR

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

1	100.00000	MHz	-50.376	dB
2	301.00000	MHz	-43.522	dB
>3	500.00000	MHz	-33.428	dB

IPP-8046 VSWR



1 Start 100 MHz

IFBW 70 kHz

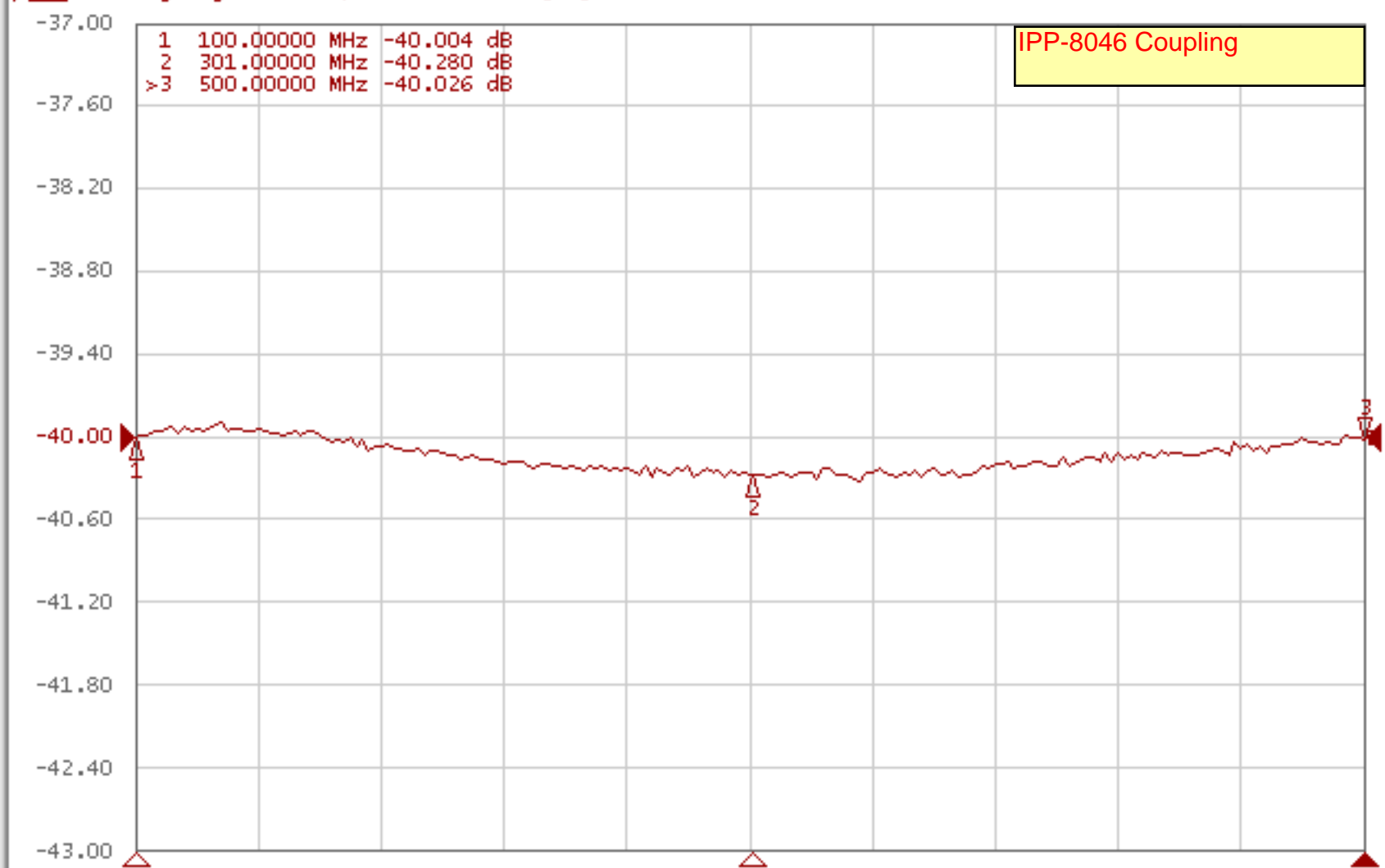
Stop 500 MHz Cor !

IPP-8046 COUPLING

▶ Tr2 S21 Log Mag 600.0mdB/ Ref -40.00dB [RT]

1	100.00000	MHz	-40.004	dB
2	301.00000	MHz	-40.280	dB
>3	500.00000	MHz	-40.026	dB

IPP-8046 Coupling



1 Start 100 MHz

IFBW 70 kHz

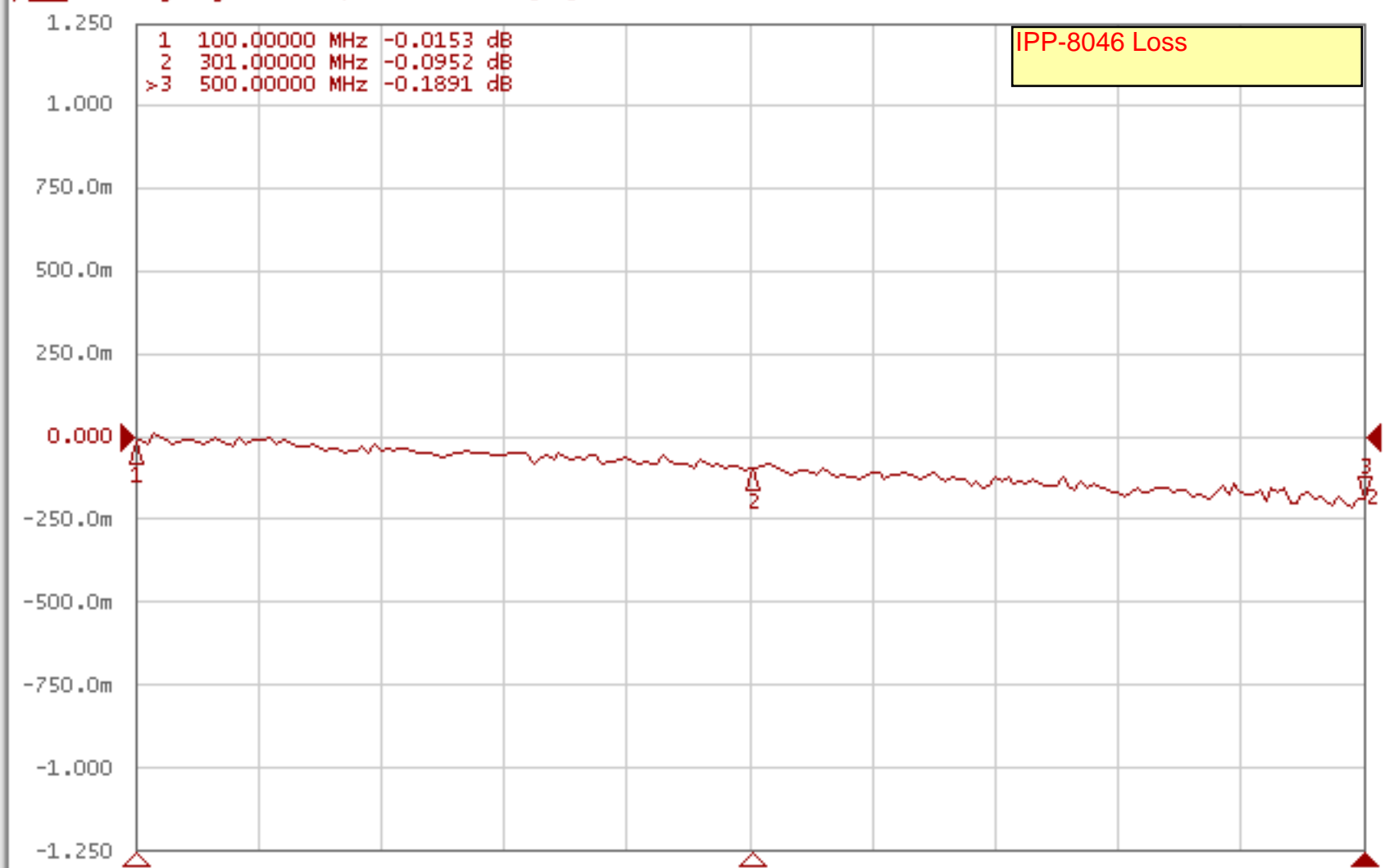
Stop 500 MHz 16/16 Cor !

IPP-8046 INSERTION LOSS

▶ Tr2 S21 Log Mag 250.0mdB/ Ref 0.000dB [RT]

IPP-8046 Loss

1	100.00000	MHz	-0.0153	dB
2	301.00000	MHz	-0.0952	dB
>3	500.00000	MHz	-0.1891	dB



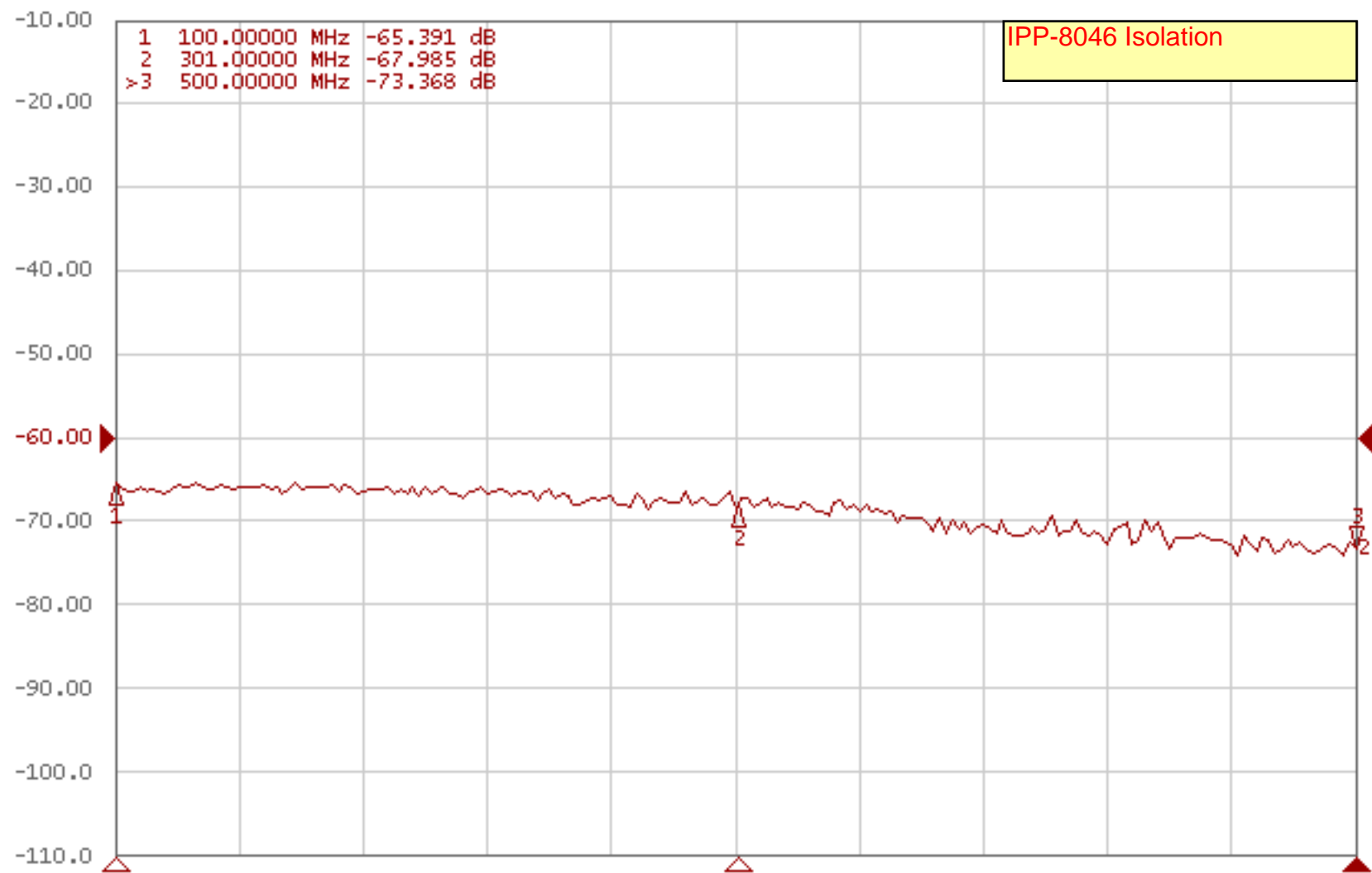
1 Start 100 MHz

IFBW 70 kHz

Stop 500 MHz Cor !

IPP-8046 ISOLATION

▶ Tr2 S21 Log Mag 10.00dB/ Ref -60.00dB [RT]



1 Start 100 MHz

IFBW 70 kHz

Stop 500 MHz 16/16 Cor