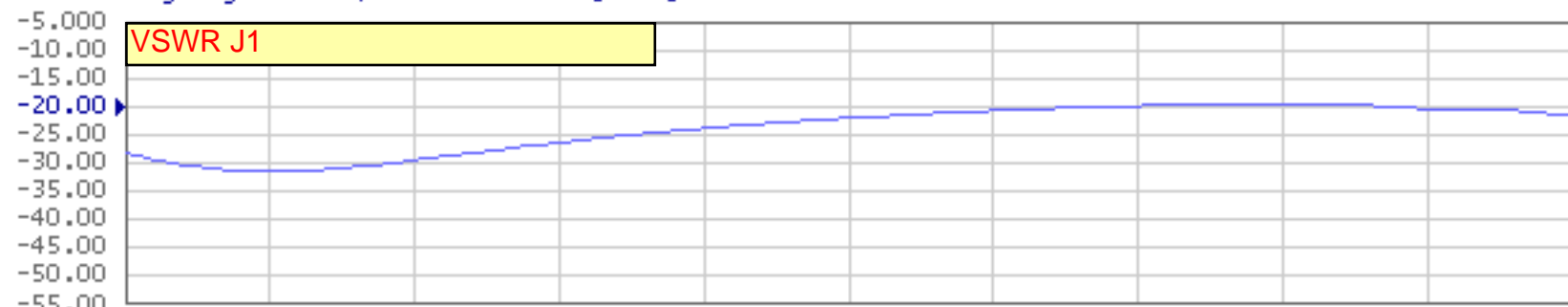
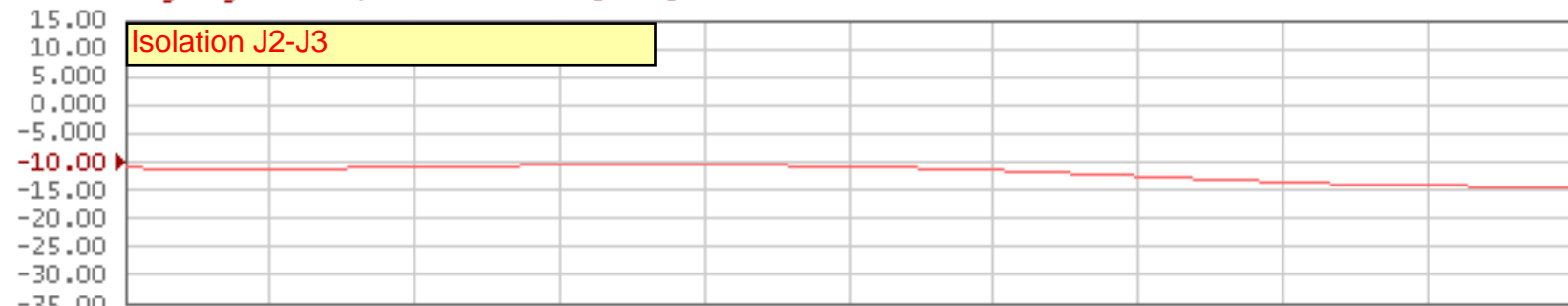


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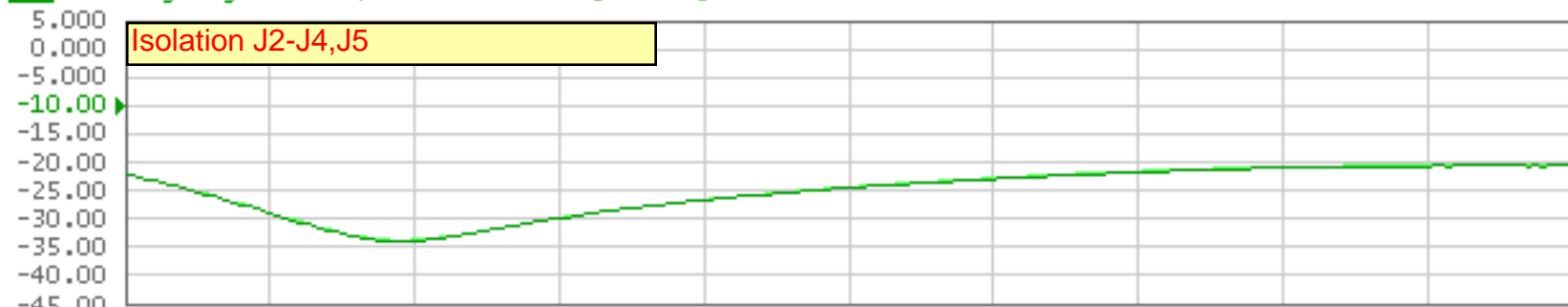
Tr1 S11 Log Mag 5.000dB/ Ref -20.00dB [F1 M]



Tr2 S21 Log Mag 5.000dB/ Ref -10.00dB [RT M]

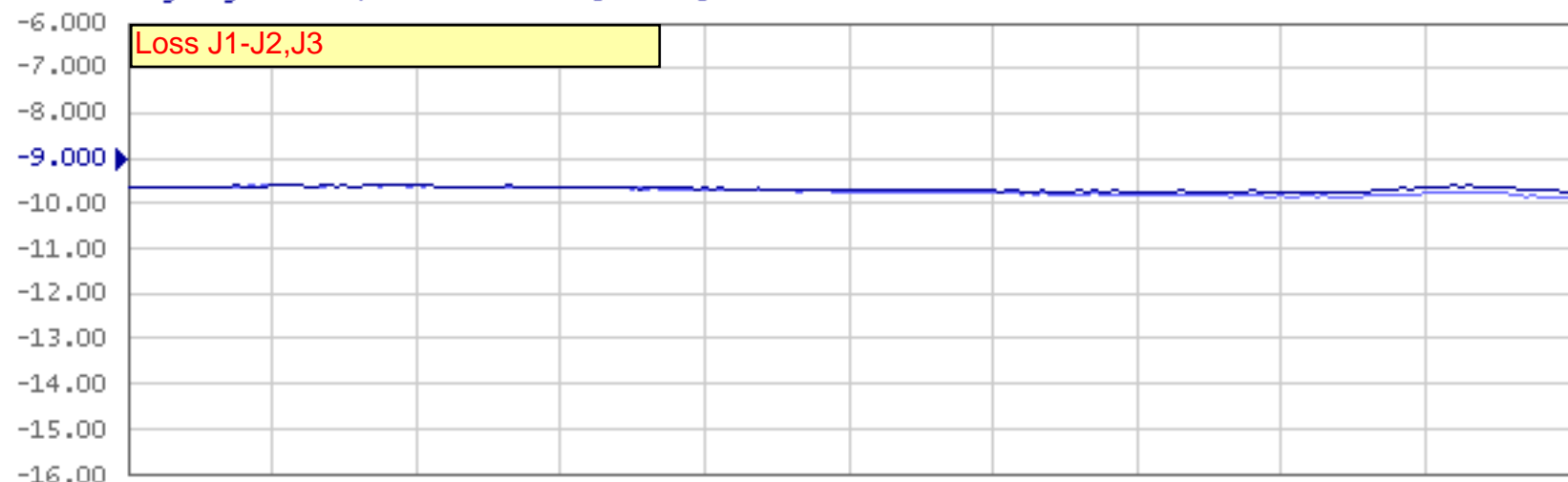


Tr3 S21 Log Mag 5.000dB/ Ref -10.00dB [RT D&amp;M]

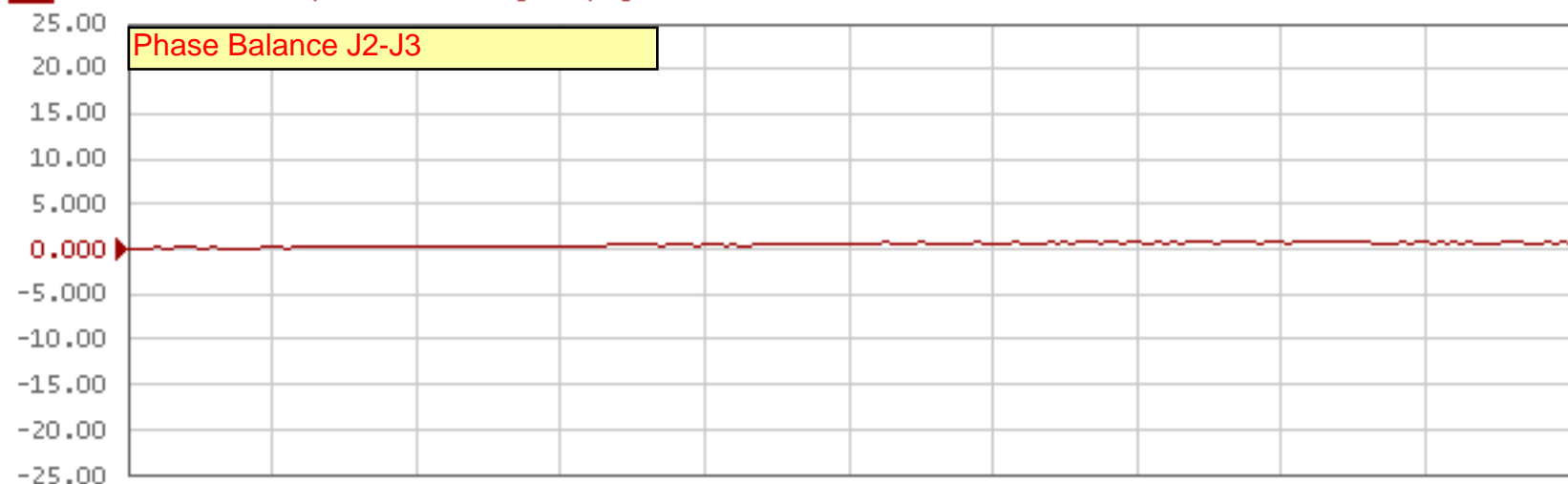


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Tr1 S21 Log Mag 1.000dB/ Ref -9.000dB [RT D&amp;M]

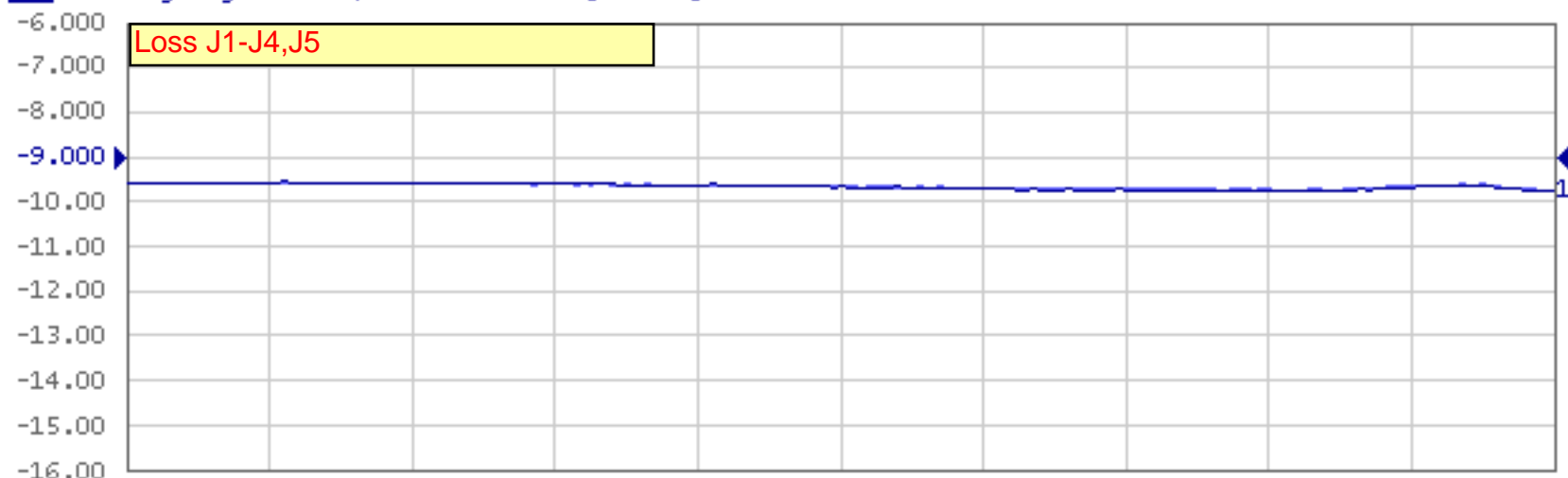


Tr2 S21 Phase 5.000°/ Ref 0.000° [RT D/M]

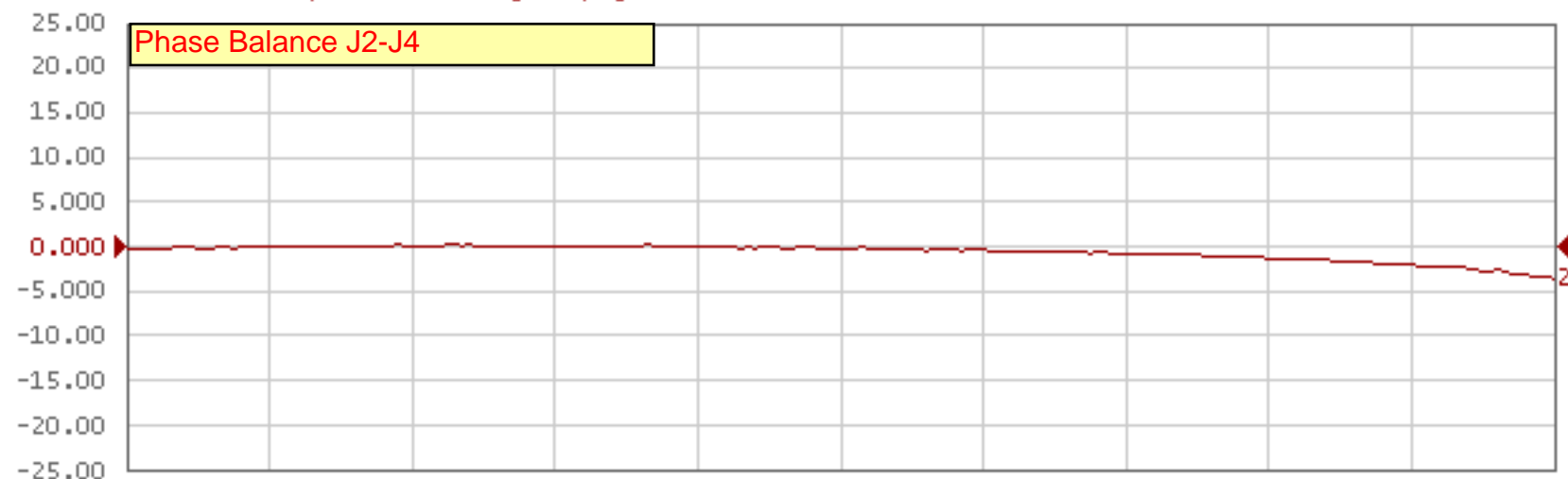


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▶ Tr1 S21 Log Mag 1.000dB/ Ref -9.000dB [RT D&amp;M]



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



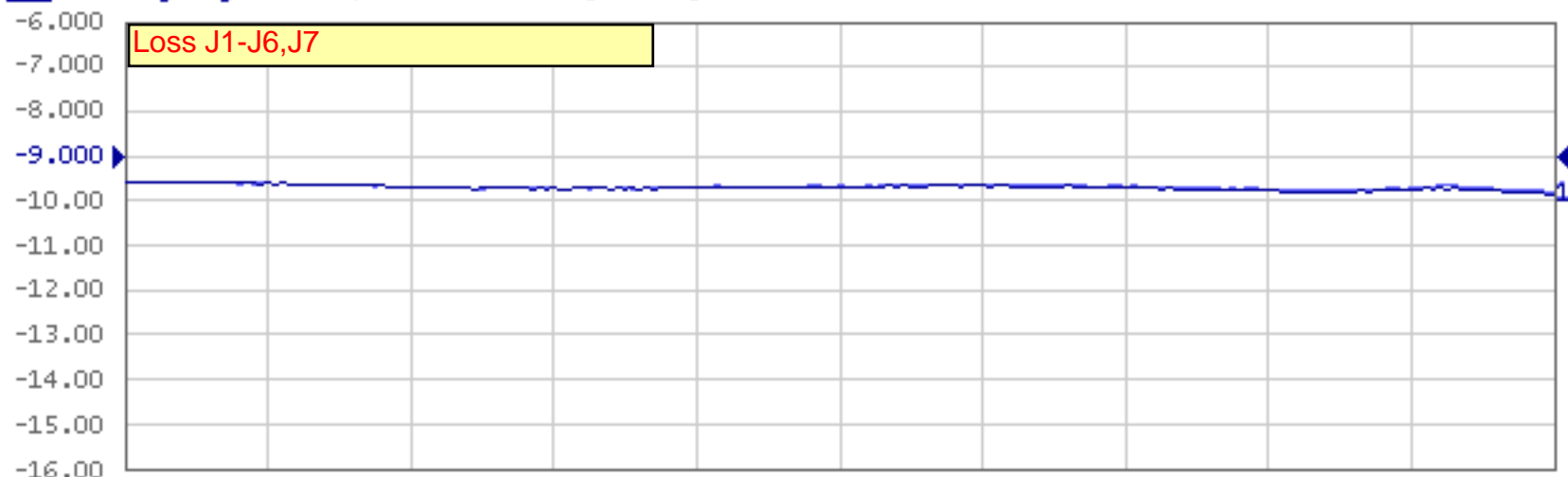
1 Start 80 MHz

IFBW 70 kHz

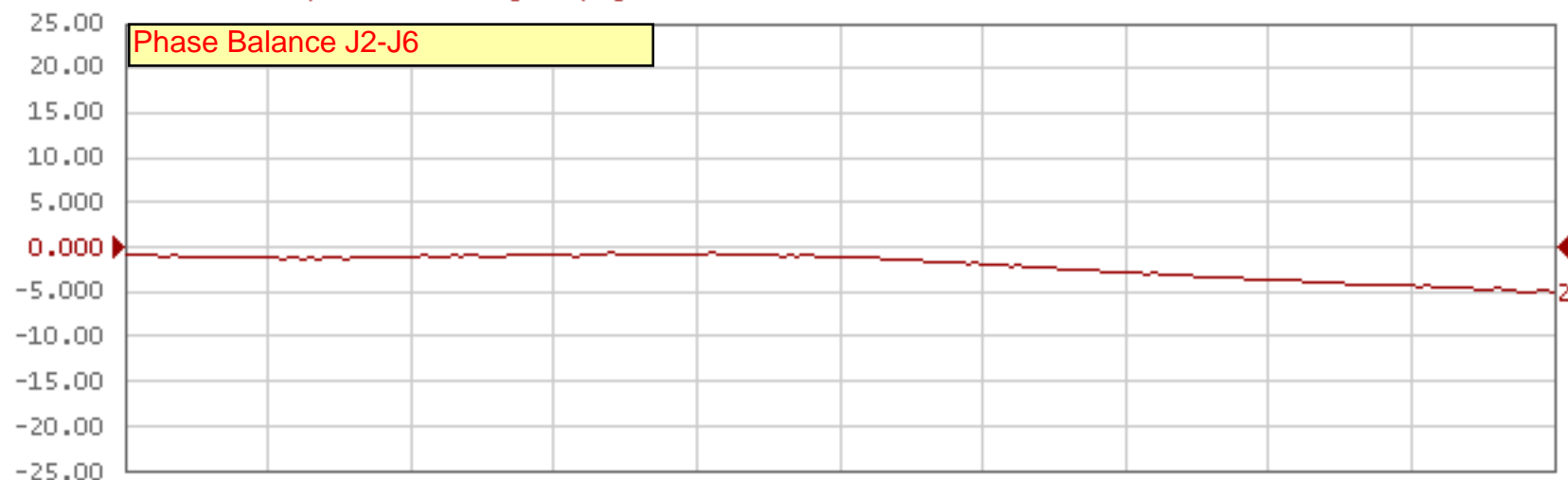
Stop 1 GHz Cor

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▶ Tr1 S21 Log Mag 1.000dB/ Ref -9.000dB [RT D&amp;M]



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



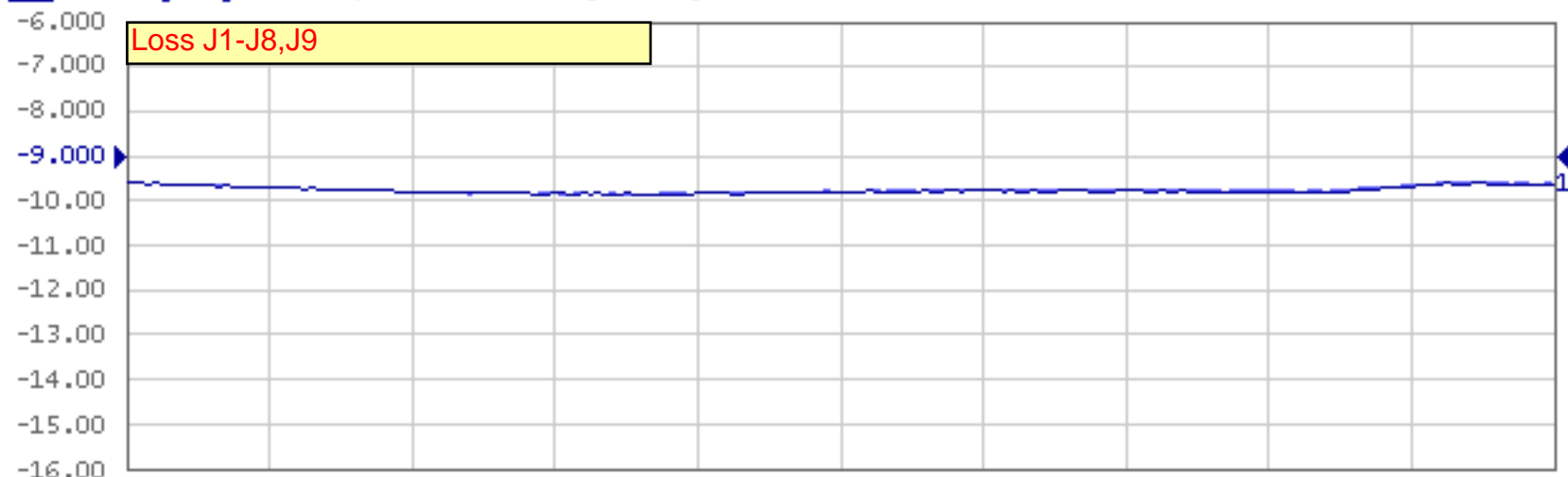
1 Start 80 MHz

IFBW 70 kHz

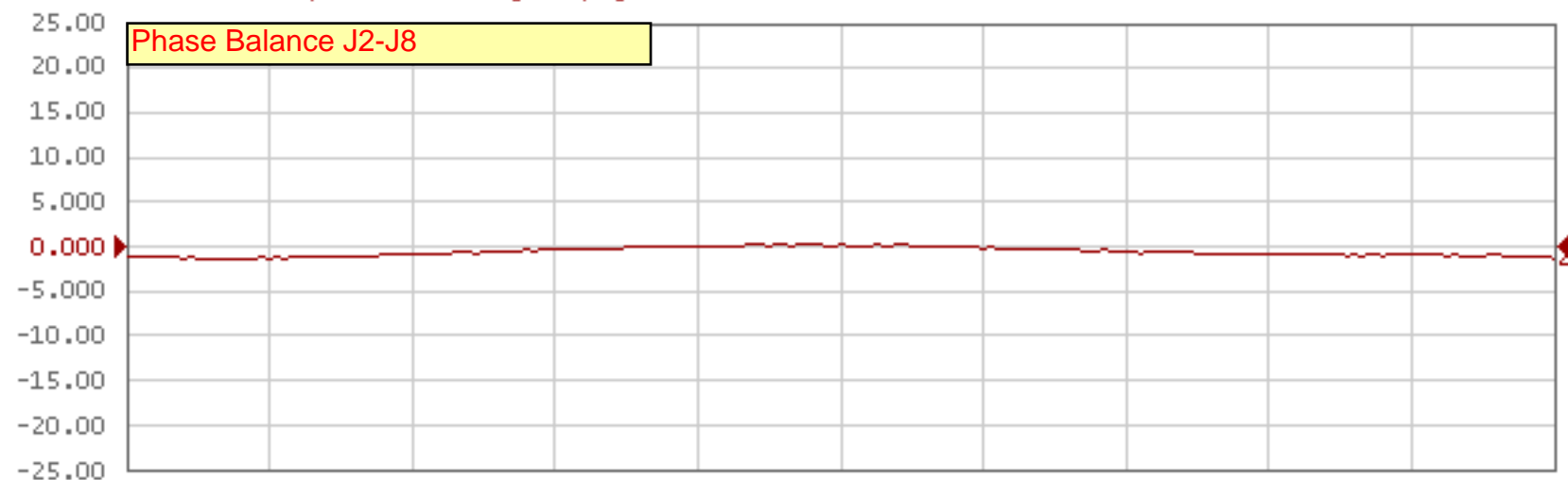
Stop 1 GHz Cor !

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▶ Tr1 S21 Log Mag 1.000dB/ Ref -9.000dB [RT D&amp;M]



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



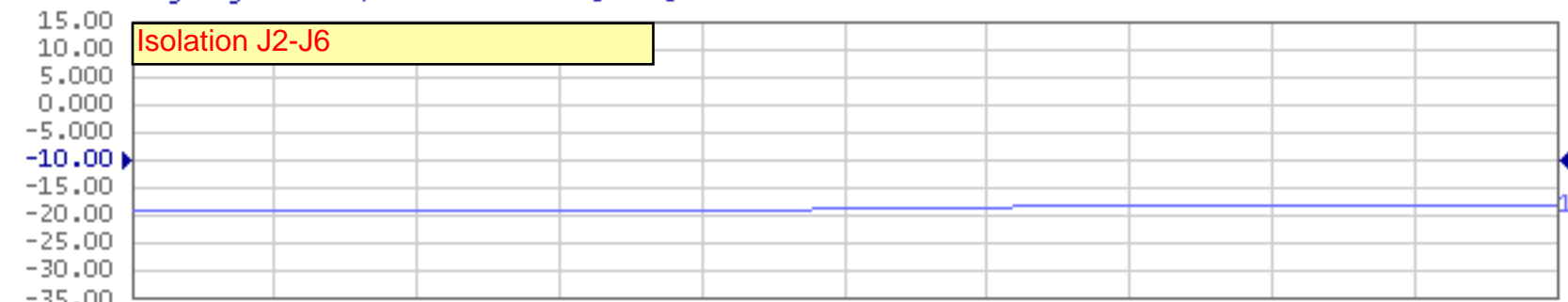
1 Start 80 MHz

IFBW 70 kHz

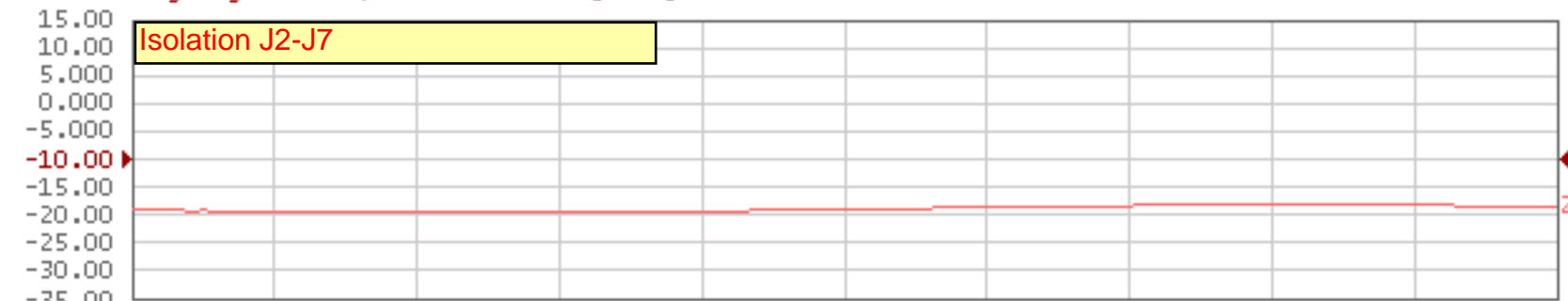
Stop 1 GHz Cor !

IPP-1206

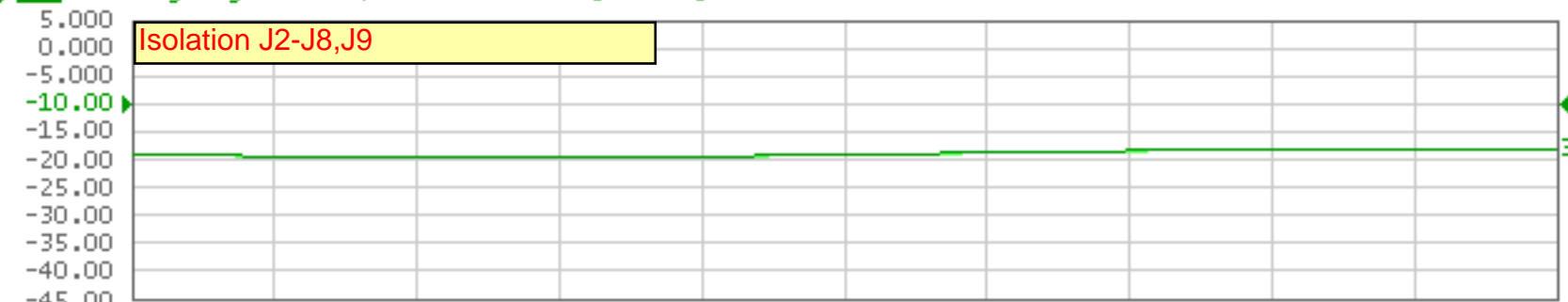
Tr1 S21 Log Mag 5.000dB/ Ref -10.00dB [RT M]



Tr2 S21 Log Mag 5.000dB/ Ref -10.00dB [RT M]

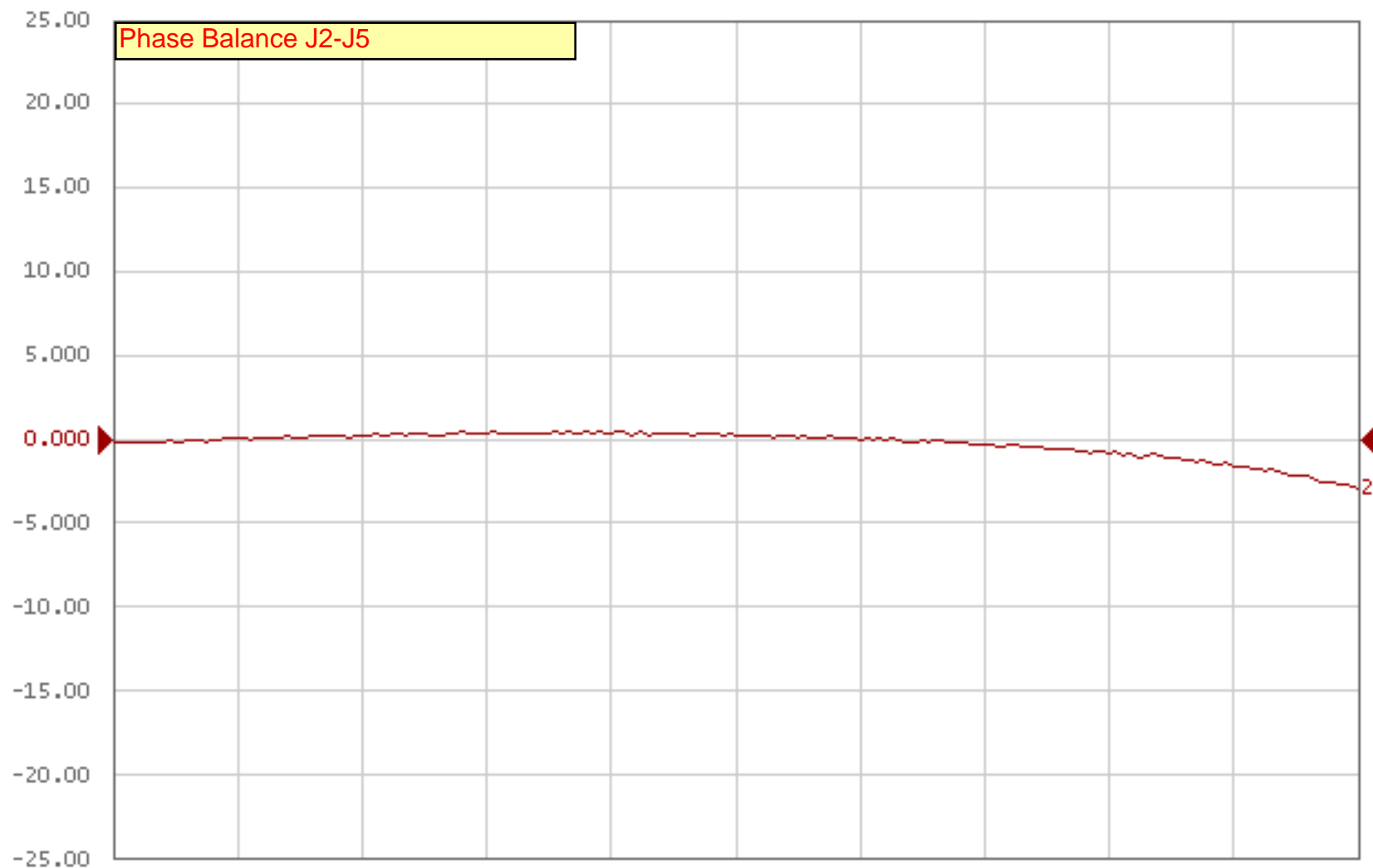


Tr3 S21 Log Mag 5.000dB/ Ref -10.00dB [RT D&amp;M]



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



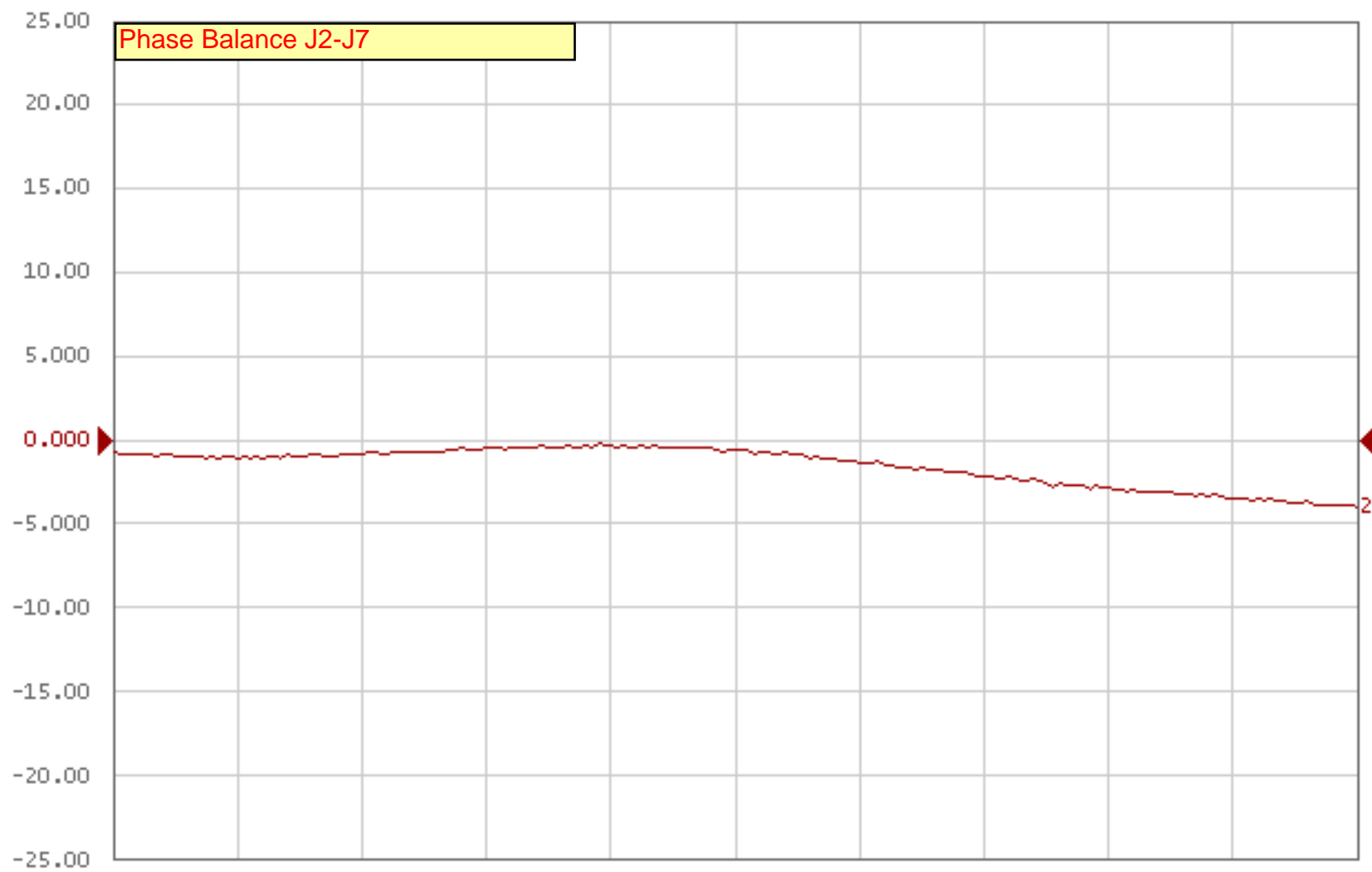
1 Start 80 MHz

IFBW 70 kHz

Stop 1 GHz Cor !

IPP-1206

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



1 Start 80 MHz

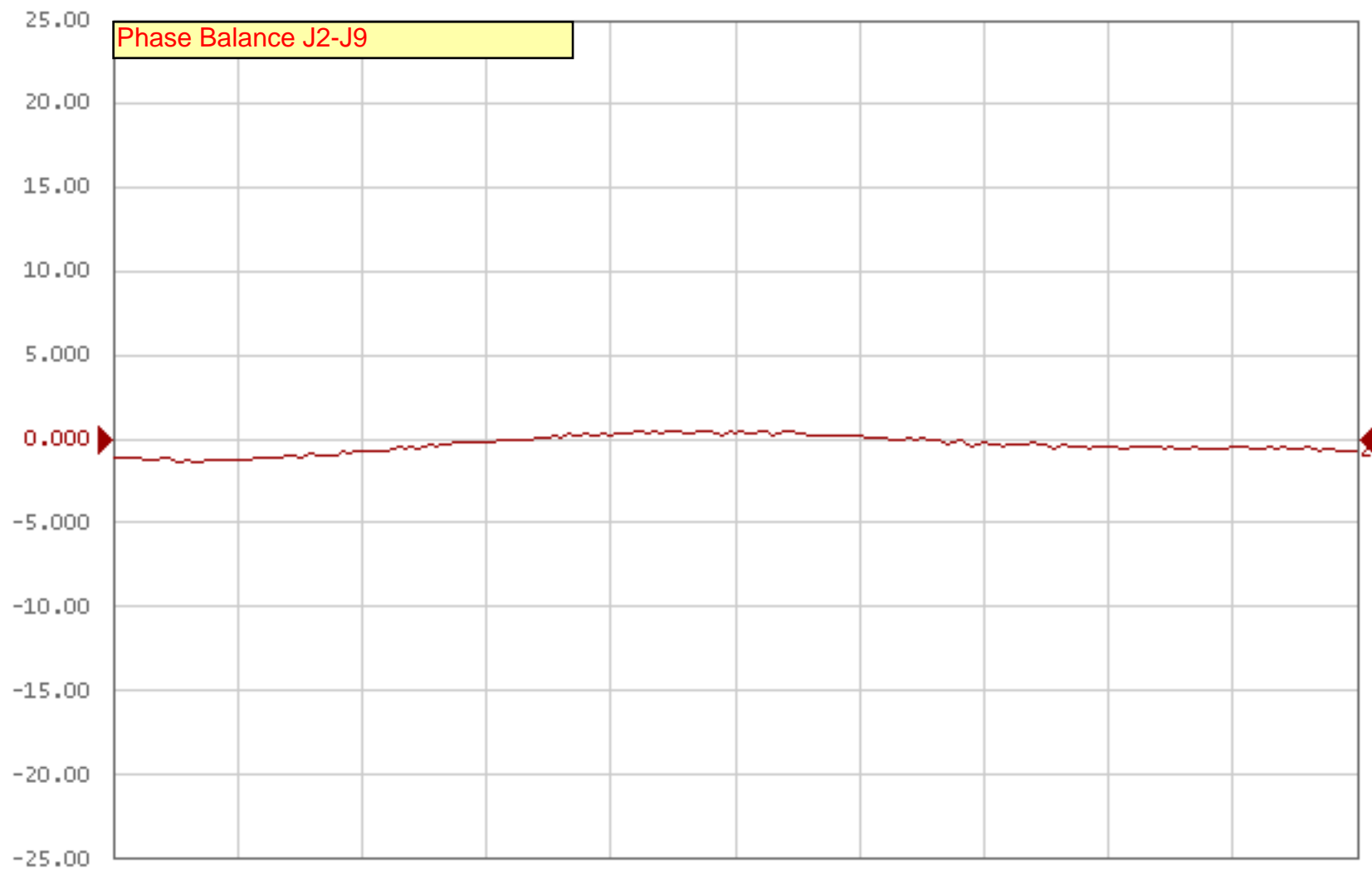
IFBW 70 kHz

Stop 1 GHz Cor !



IPP-1206

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



1 Start 80 MHz

IFBW 70 kHz

Stop 1 GHz Cor !