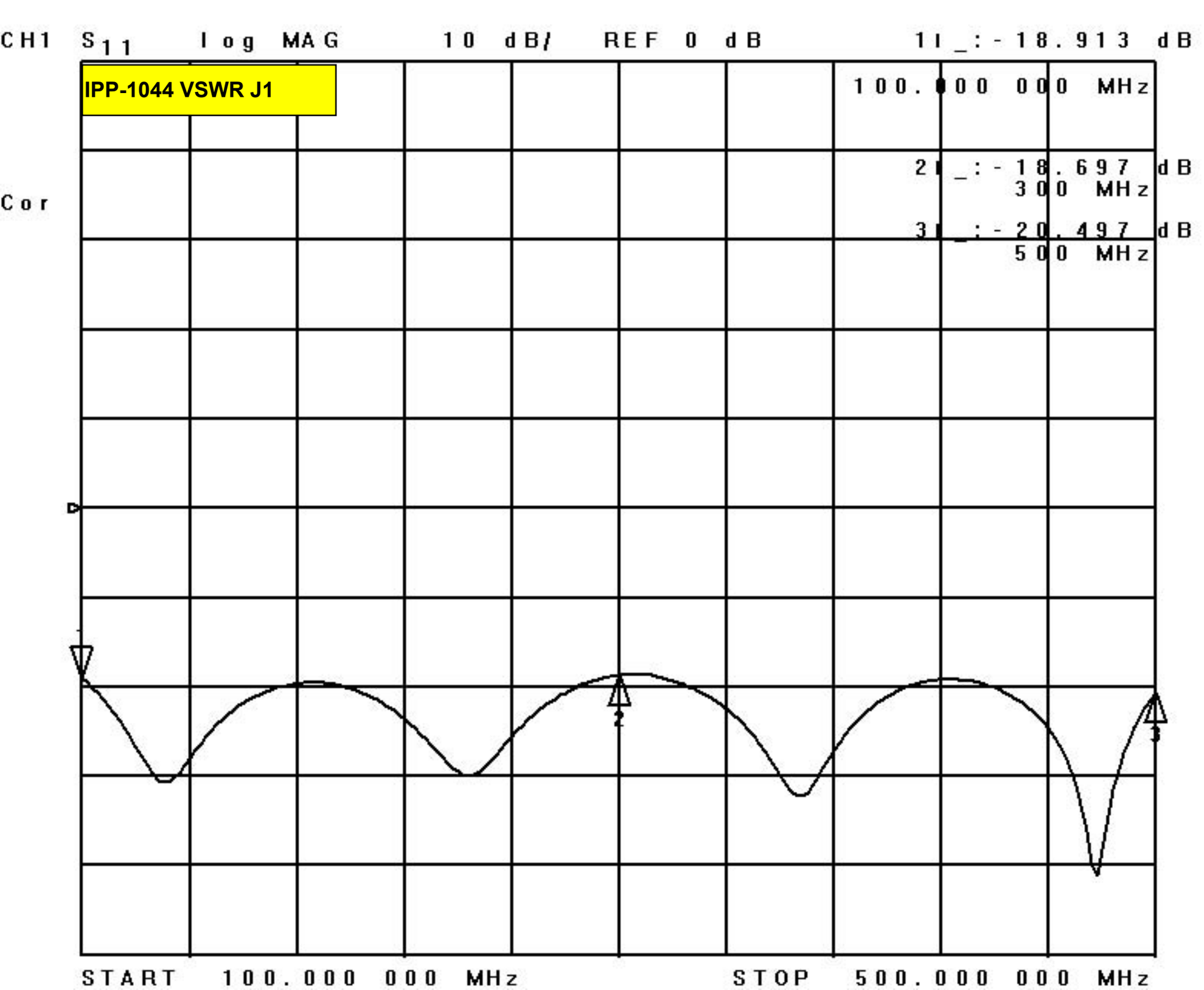
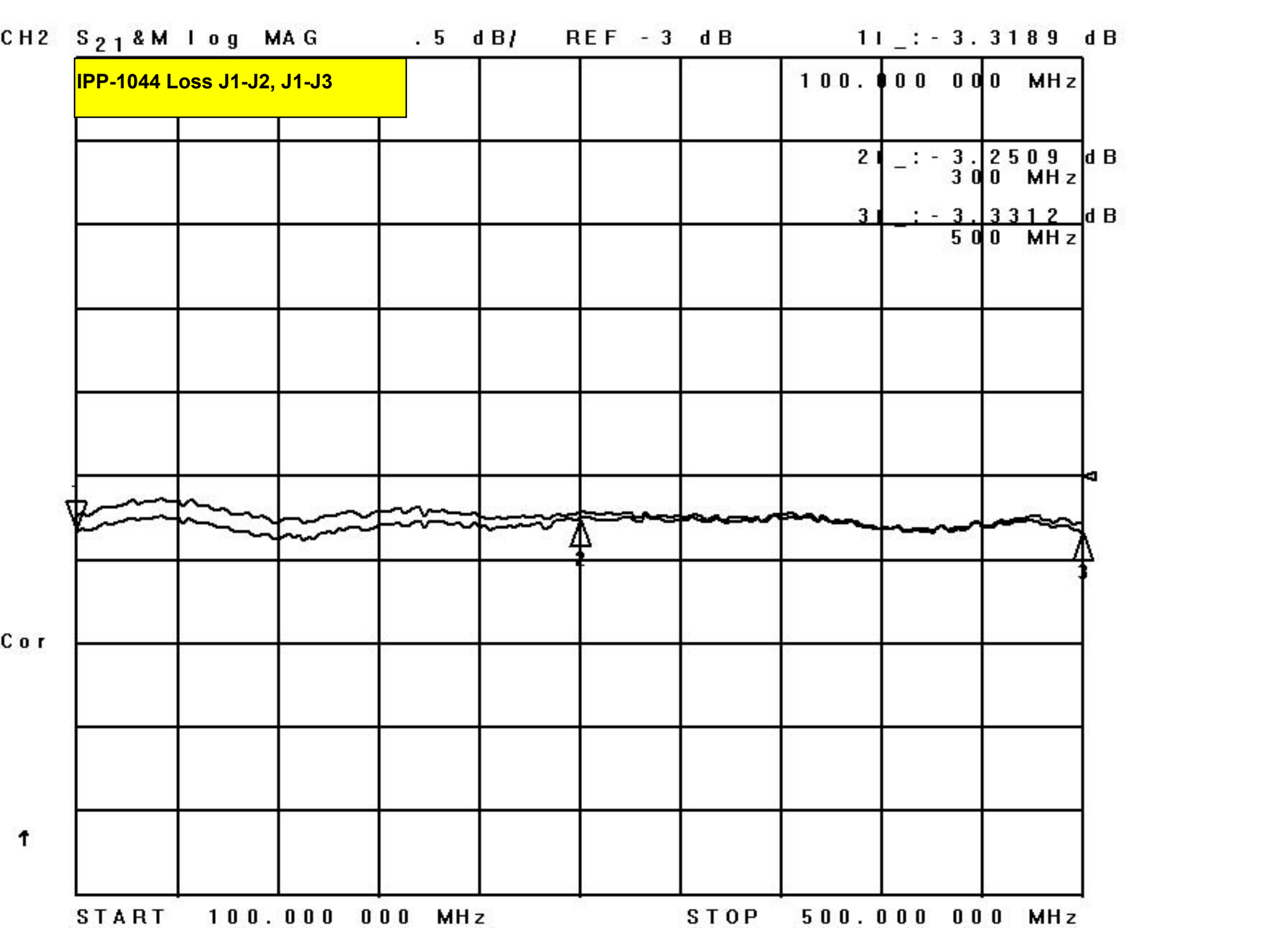
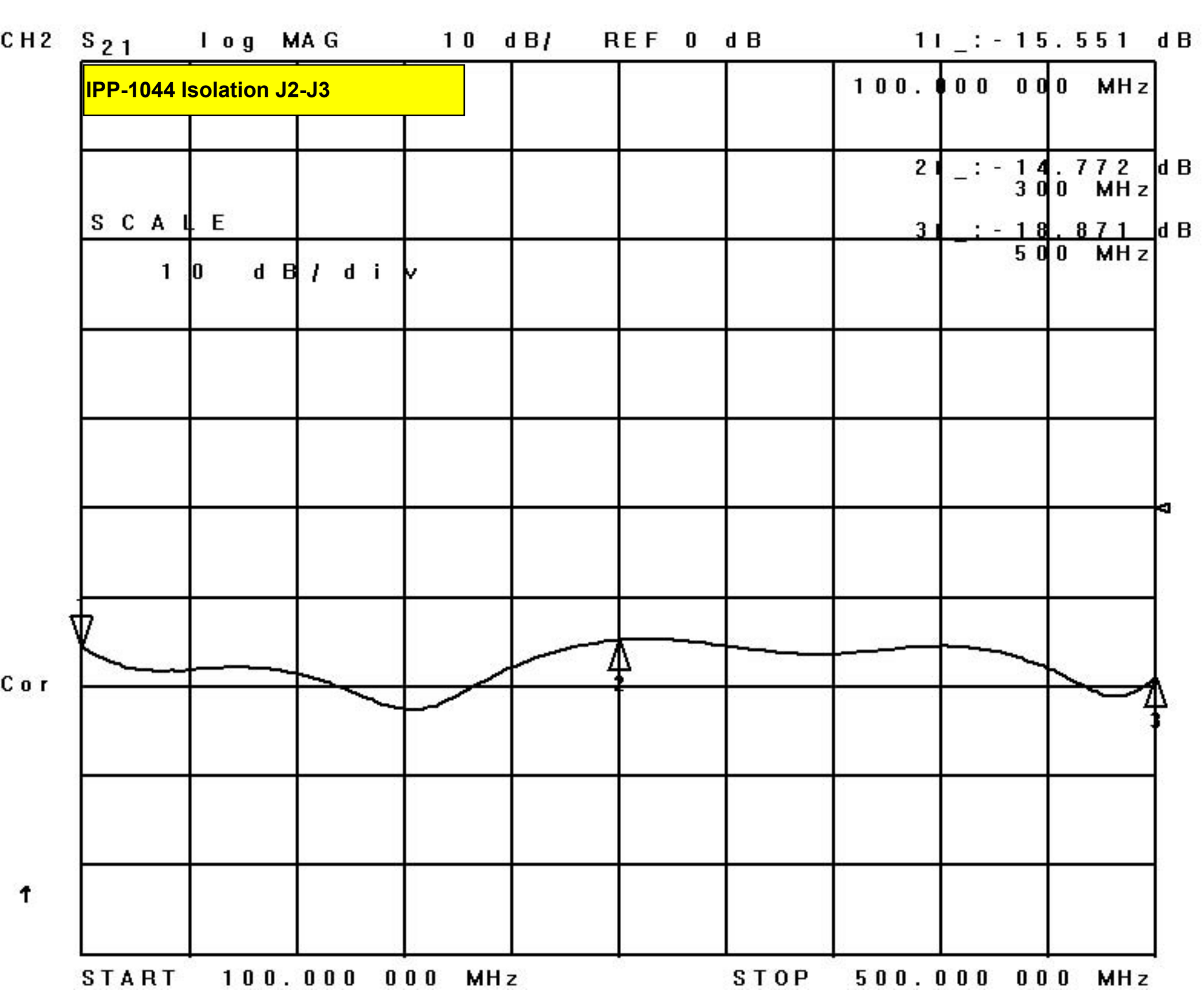
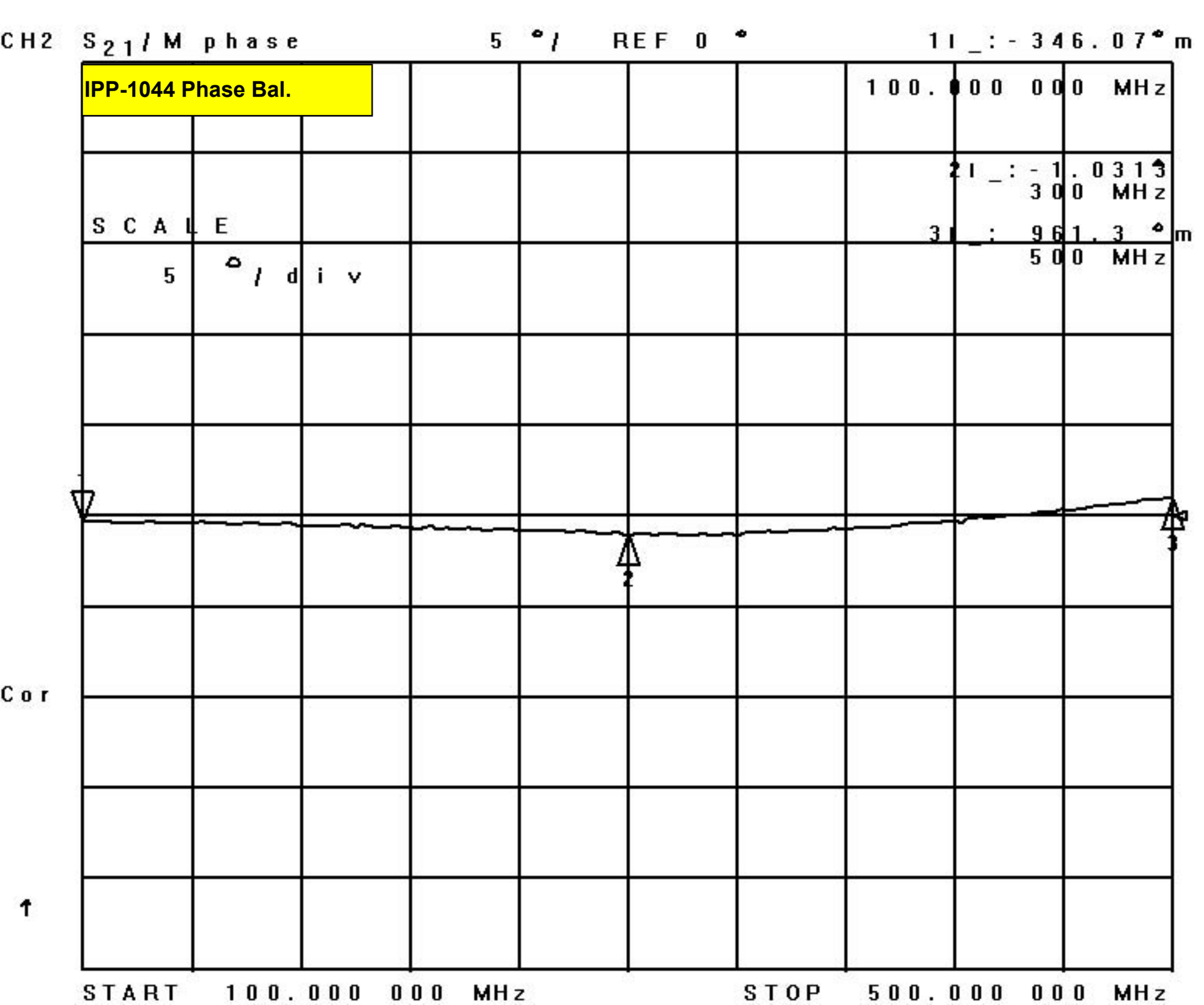

CH1 S11 log MAG 10 dB/ REF 0 dB
1: -18.913 dB
IPP-1044 VSWR J1
100.000 000 MHz
2: -18.697 dB
300 MHz
3: -20.497 dB
500 MHz
Cor
START 100.000 000 MHz
STOP 500.000 000 MHz


CH2 S21 &M log MAG .5 dB/ REF -3 dB
1: -3.3189 dB
IPP-1044 Loss J1-J2, J1-J3
100.000 000 MHz
2: -3.2509 dB
300 MHz
3: -3.3312 dB
500 MHz
Cor
START 100.000 000 MHz
STOP 500.000 000 MHz


CH2 S21 log MAG 10 dB/ REF 0 dB
1: -15.551 dB
100.000 000 MHz
IPP-1044 Isolation J2-J3
2: -14.772 dB
300 MHz
SCALE
3: -18.871 dB
500 MHz
10 dB/div
Cor
START 100.000 000 MHz
STOP 500.000 000 MHz


CH2 S21/M phase 5 °/ REF 0 ° 1I_:-346.07°m
IPP-1044 Phase Bal.
100.000 000 MHz
2I_:-1.0313
300 MHz
SCALE
3I_:961.3 °m
500 MHz
5 °/div
Cor
START 100.000 000 MHz
STOP 500.000 000 MHz