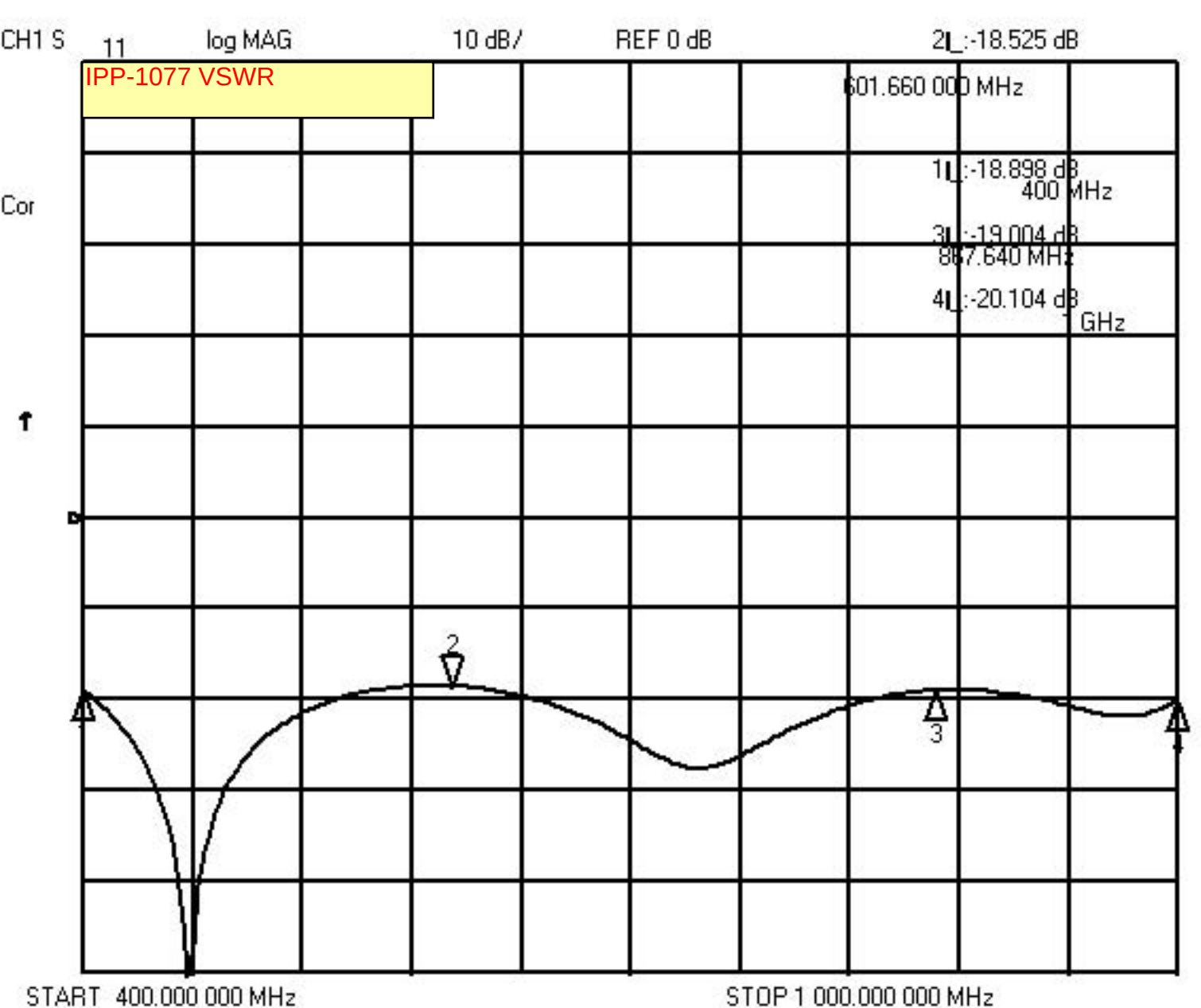
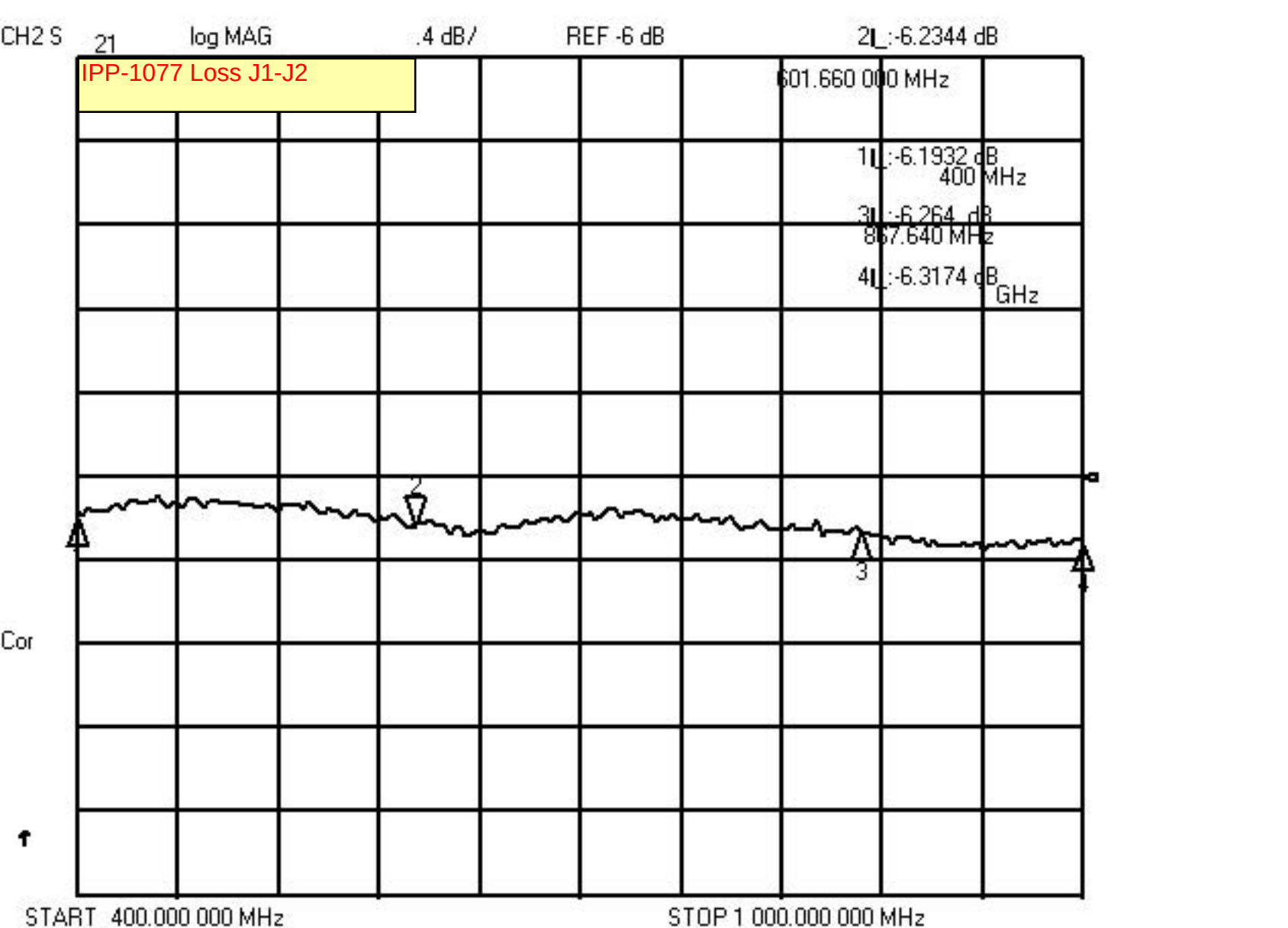
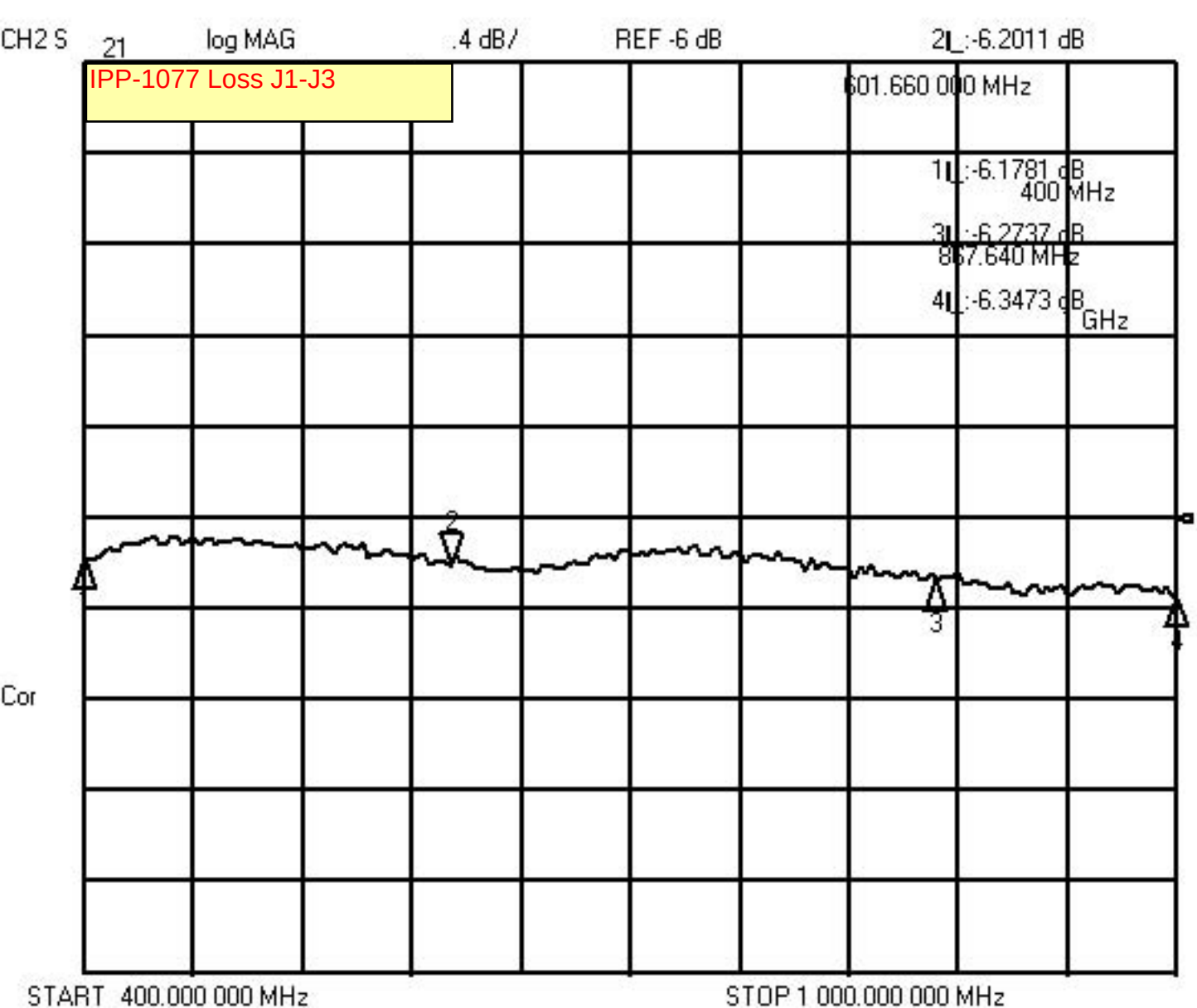
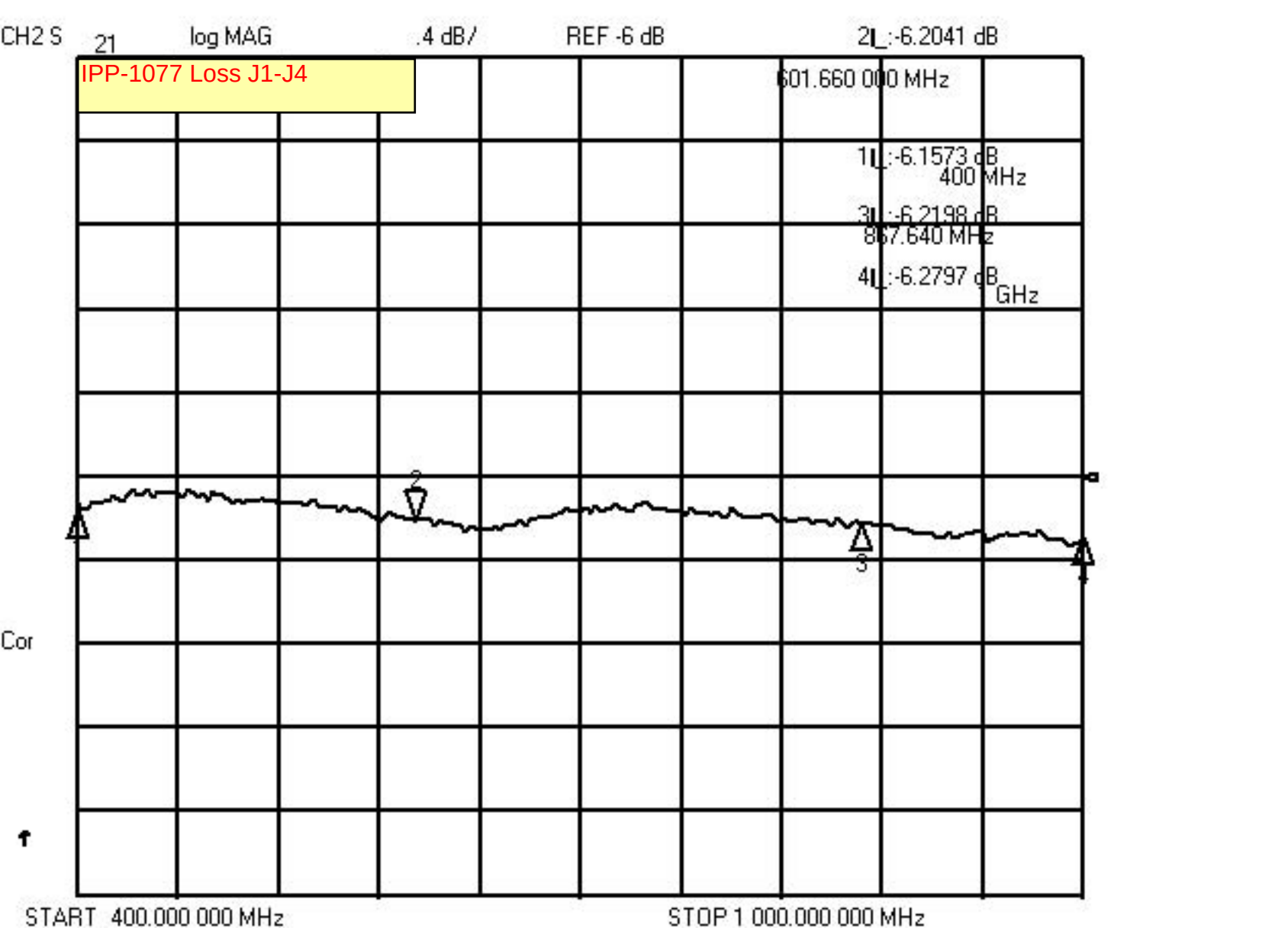
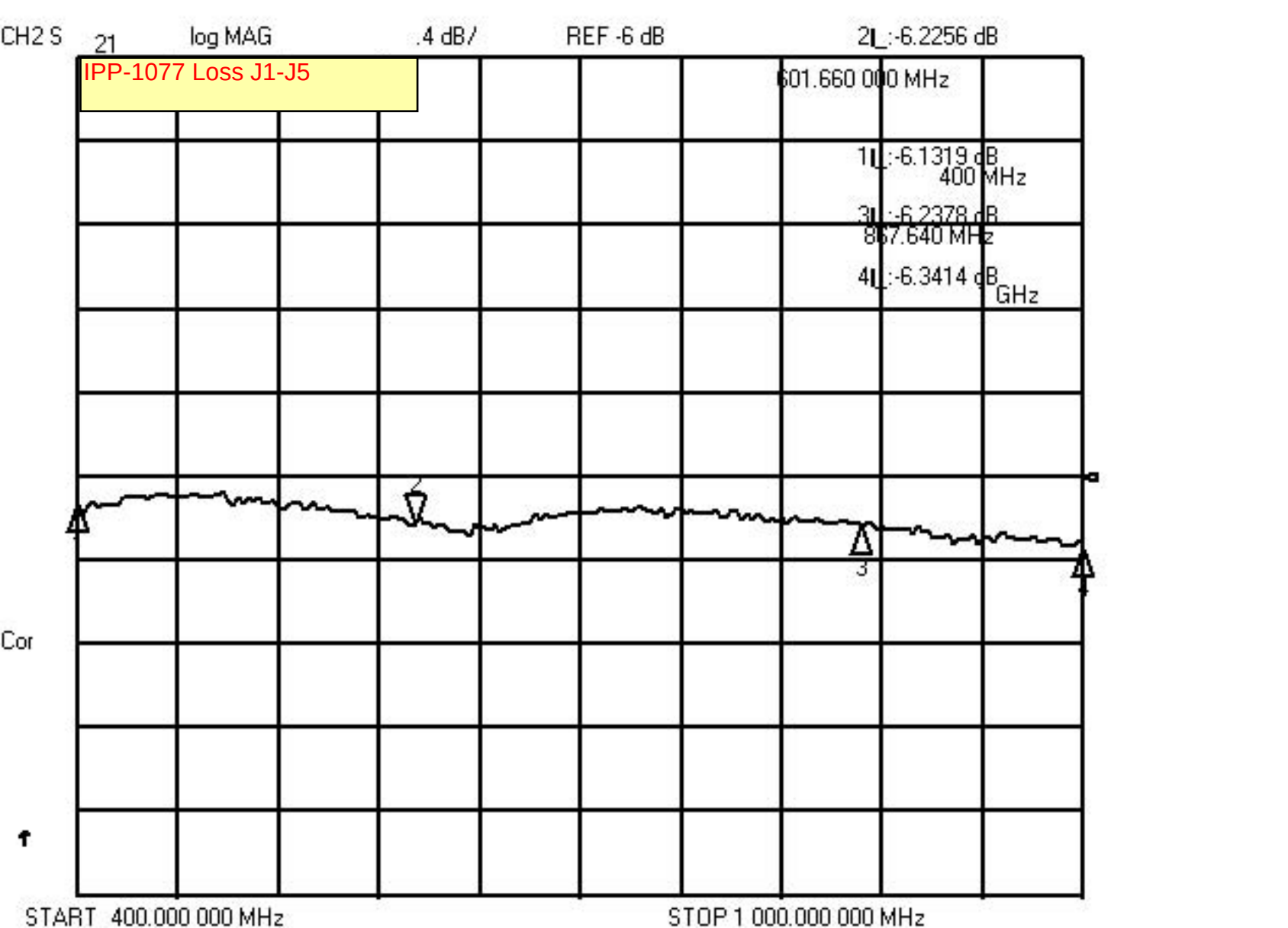
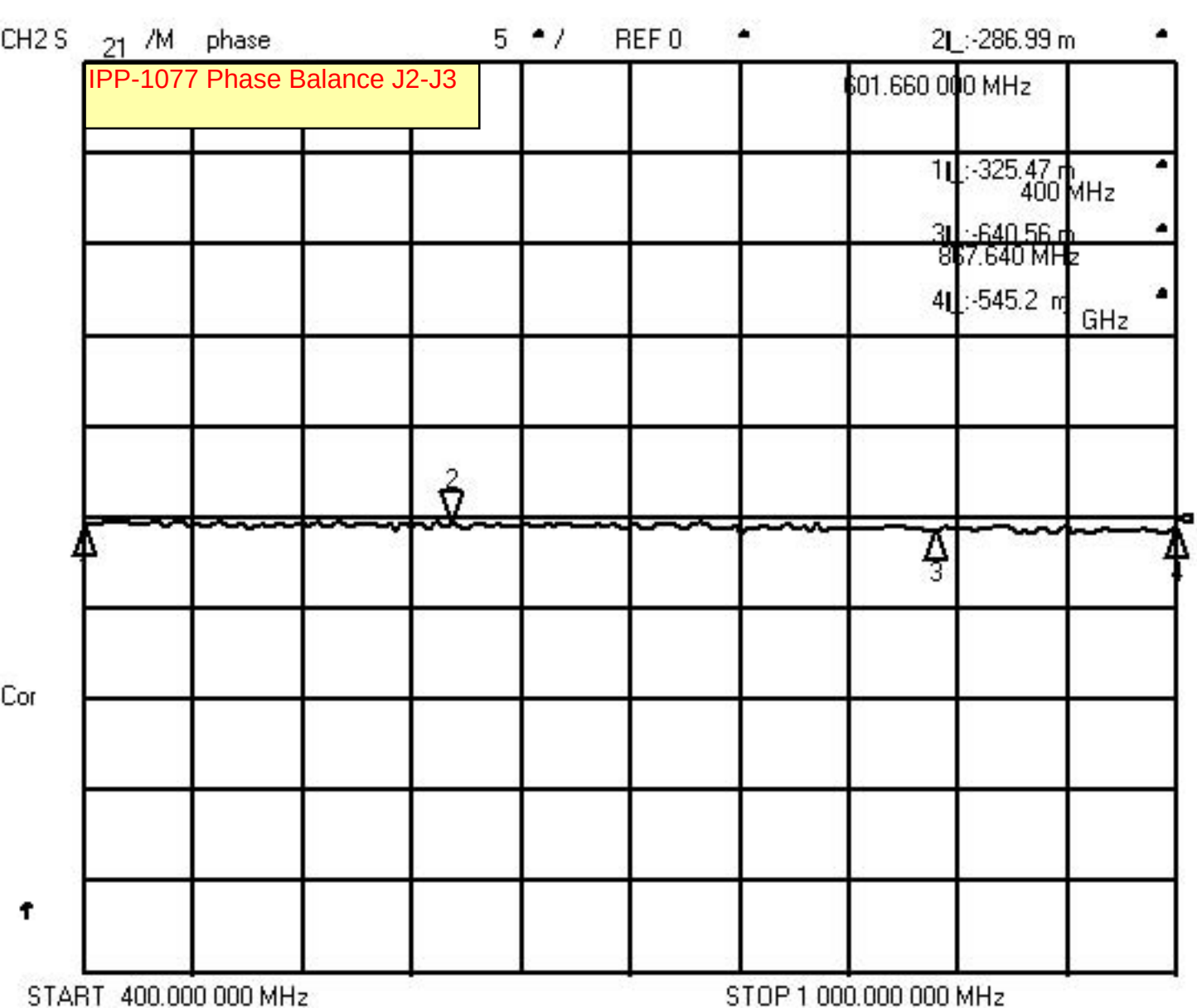

CH1 S 11
log MAG
10 dB/
REF 0 dB
2L:-18.525 dB
IPP-1077 VSWR
601.660 000 MHz
1L:-18.898 dB
400 MHz
3L:-19.004 dB
867.640 MHz
4L:-20.104 dB
GHz
Cor
START 400.000 000 MHz
STOP 1 000.000 000 MHz

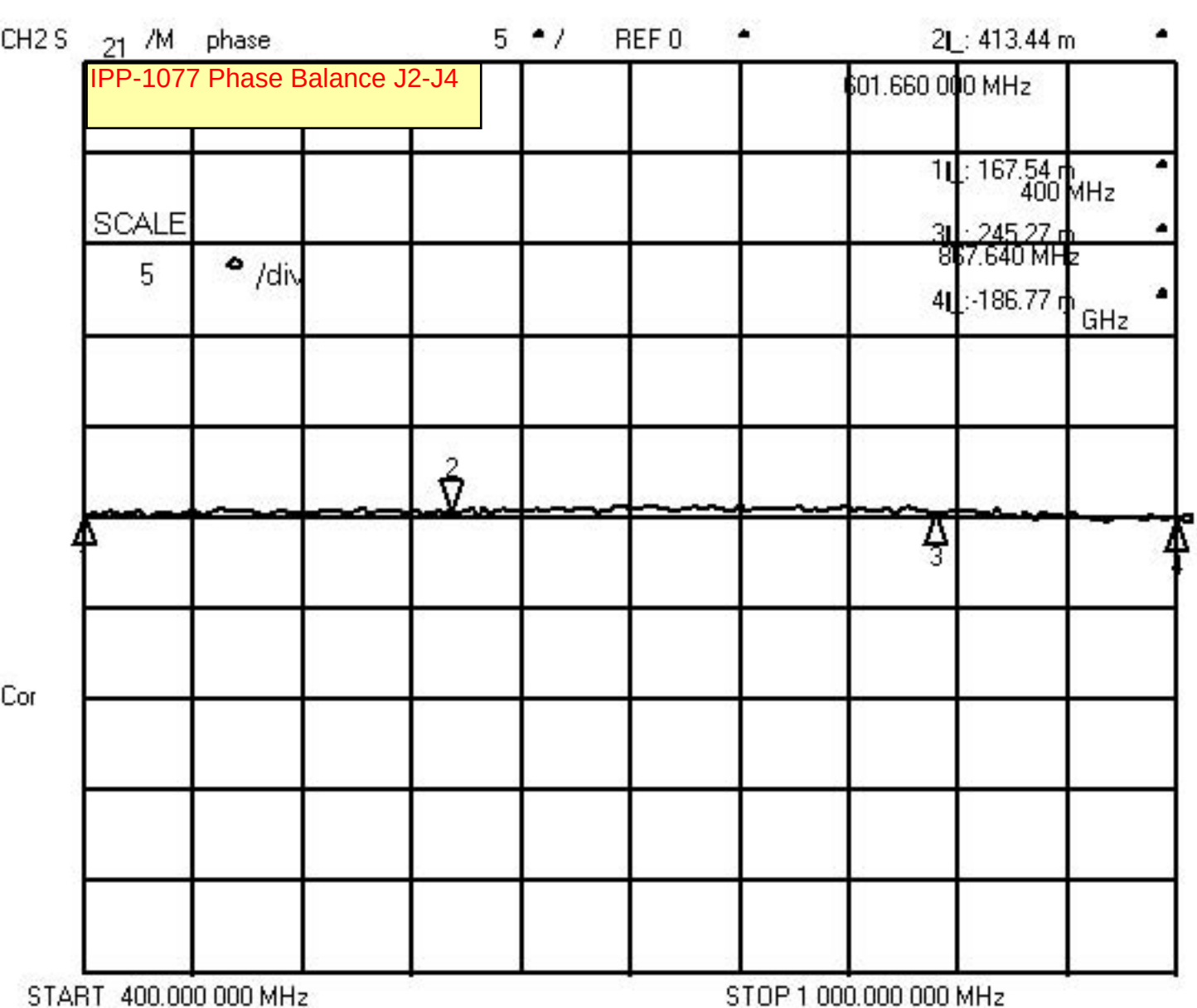

CH2 S
21
log MAG
.4 dB/
REF -6 dB
2L:-6.2344 dB
IPP-1077 Loss J1-J2
601.660 000 MHz
1L:-6.1932 dB
400 MHz
3L:-6.264 dB
867.640 MHz
4L:-6.3174 dB
GHz
Cor
START 400.000 000 MHz
STOP 1 000.000 000 MHz

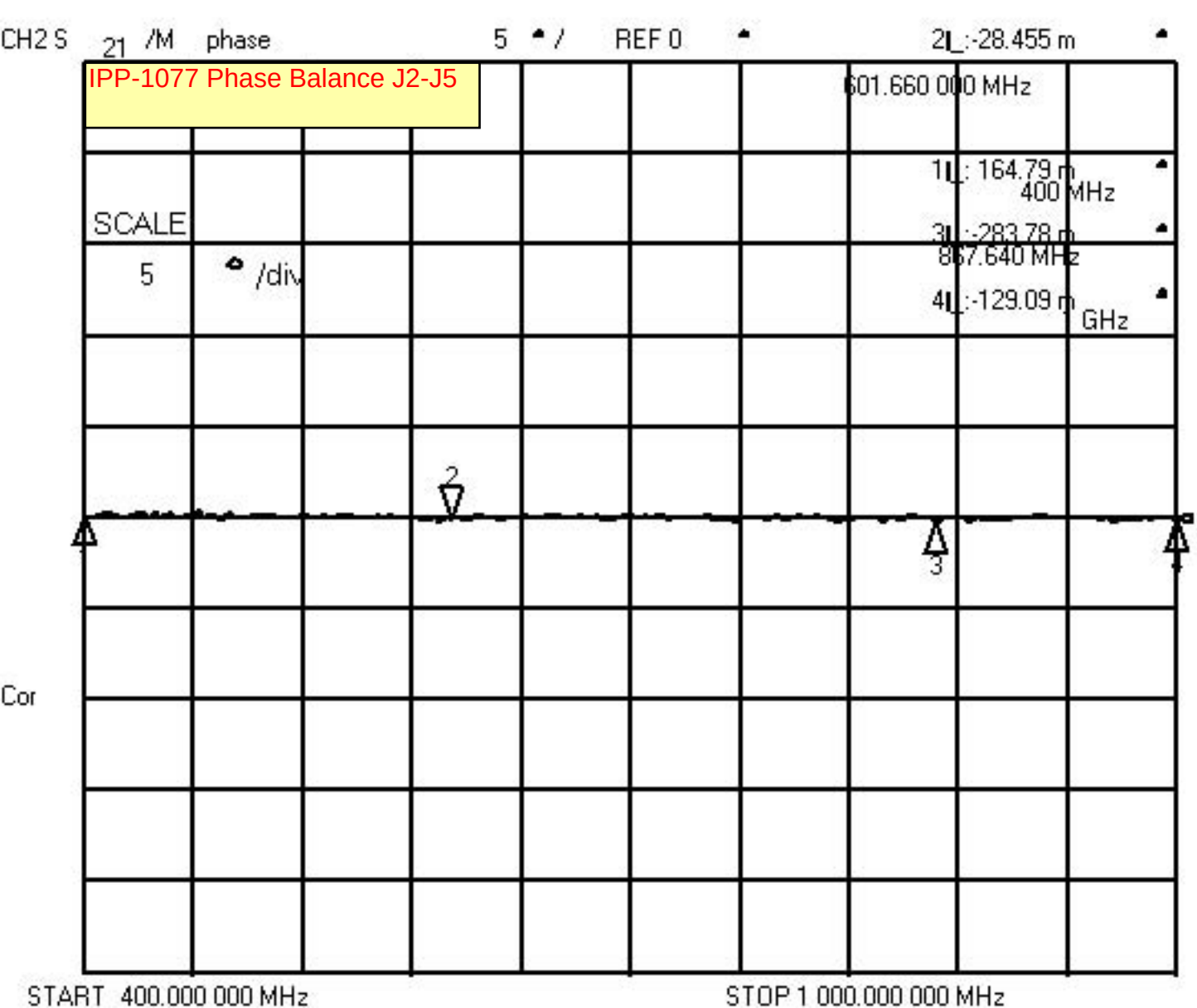

CH2 S
21
log MAG
.4 dB/
REF -6 dB
2L:-6.2011 dB
IPP-1077 Loss J1-J3
601.660 000 MHz
1L:-6.1781 dB
400 MHz
3L:-6.2737 dB
867.640 MHz
4L:-6.3473 dB
GHz
Cor
START 400.000 000 MHz
STOP 1 000.000 000 MHz

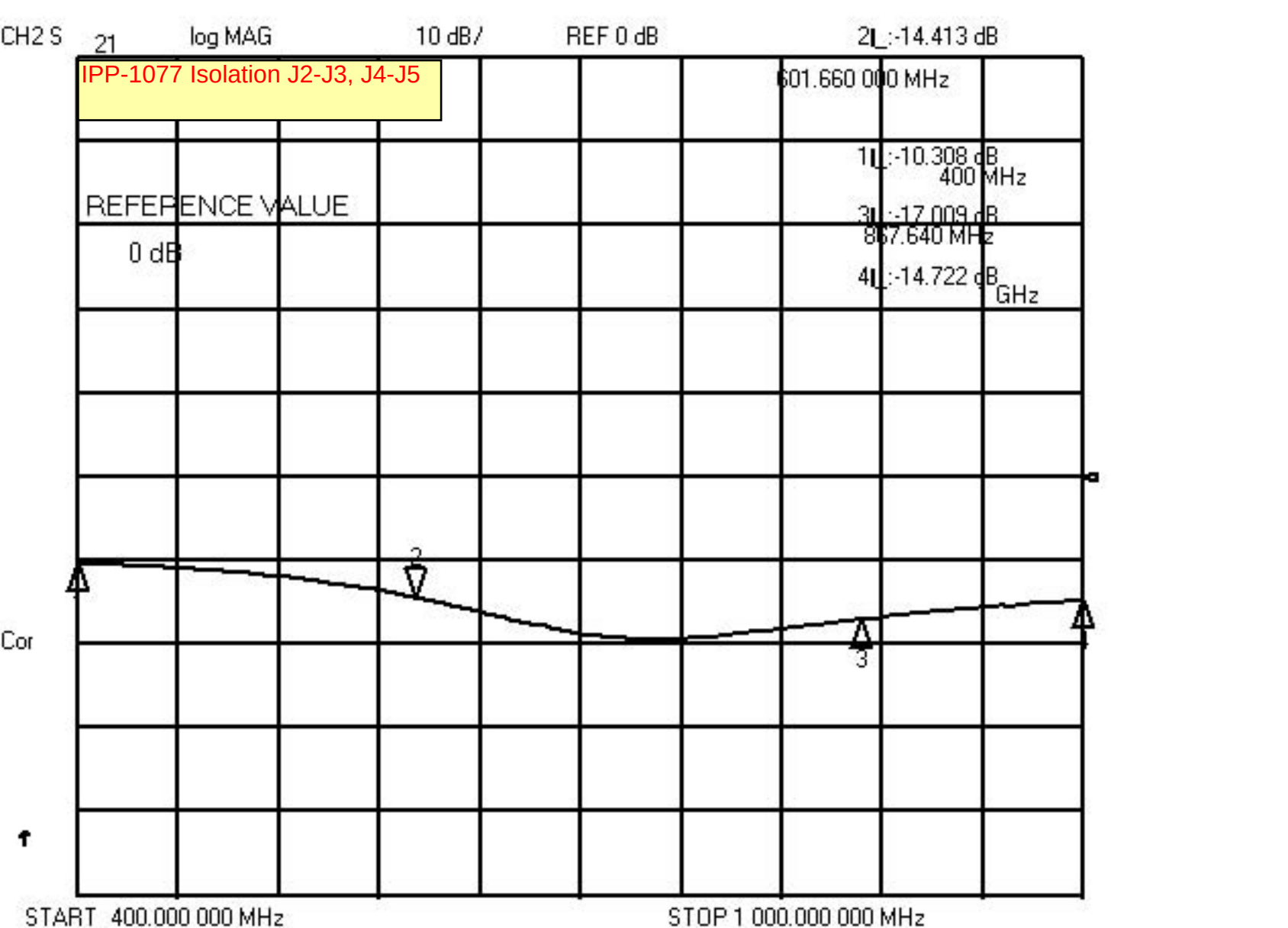

CH2 S 21 log MAG .4 dB/ REF -6 dB 2L:-6.2041 dB
IPP-1077 Loss J1-J4
601.660 000 MHz
1L:-6.1573 dB
400 MHz
3L:-6.2198 dB
867.640 MHz
4L:-6.2797 dB
GHz
Cor
START 400.000 000 MHz
STOP 1 000.000 000 MHz

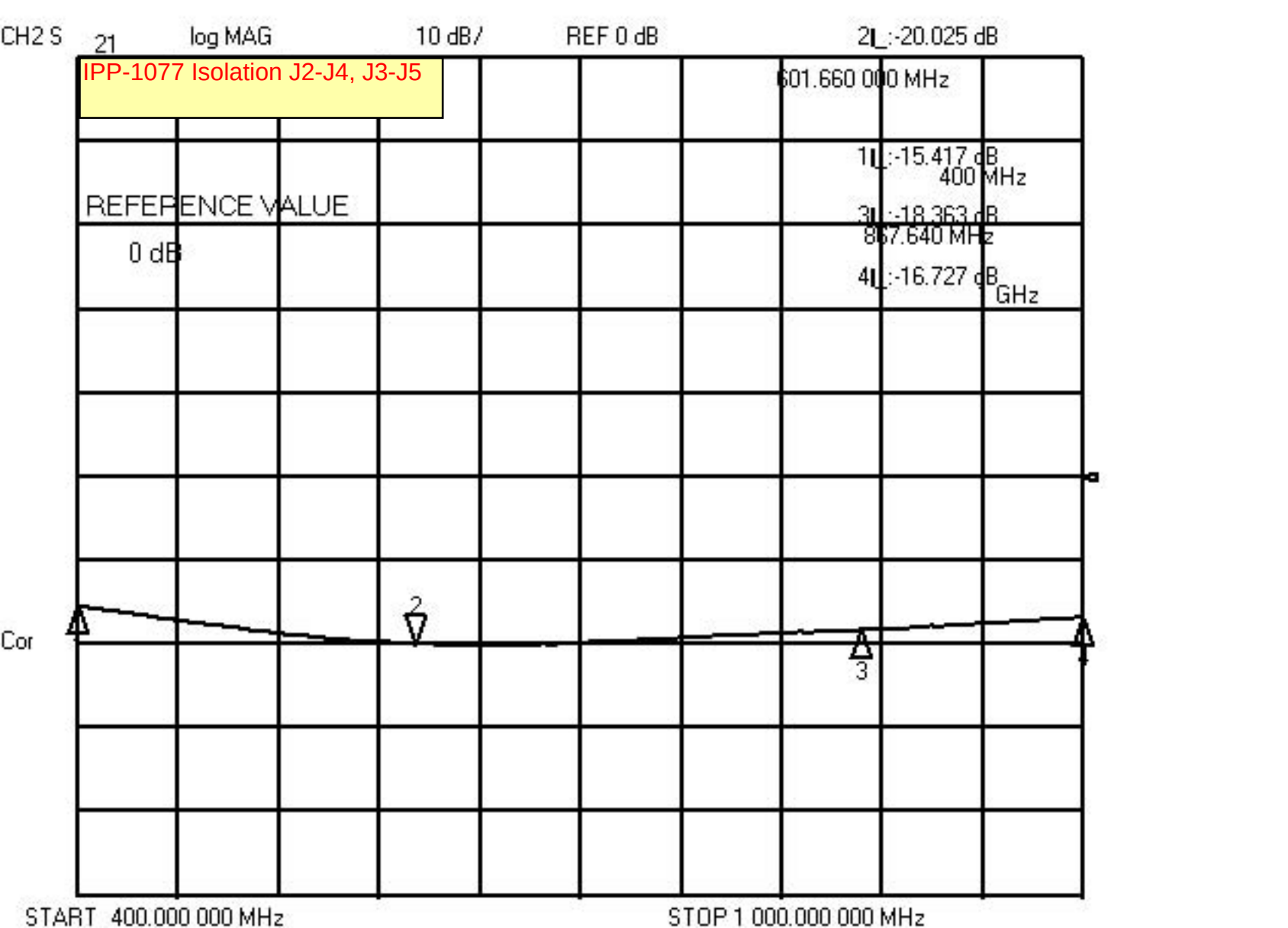

CH2 S
21
log MAG
.4 dB/
REF -6 dB
2L:-6.2256 dB
IPP-1077 Loss J1-J5
601.660 000 MHz
1L:-6.1319 dB
400 MHz
3L:-6.2378 dB
867.640 MHz
4L:-6.3414 dB
GHz
Cor
START 400.000 000 MHz
STOP 1 000.000 000 MHz


CH2 S 21 /M phase
5 / REF 0
2 :-286.99 m
IPP-1077 Phase Balance J2-J3
601.660 000 MHz
1 :-325.47 m
400 MHz
3 :-640.56 m
867.640 MHz
4 :-545.2 m
GHz
Cor
START 400.000 000 MHz
STOP 1 000.000 000 MHz


CH2 S 21 /M phase
5 / REF 0
2L: 413.44 m
IPP-1077 Phase Balance J2-J4
601.660 000 MHz
1L: 167.54 m
400 MHz
SCALE
3L: 245.27 m
867.640 MHz
5 /div
4L: -186.77 m
GHz
2
3
Cor
START 400.000 000 MHz
STOP 1 000.000 000 MHz


CH2 S 21 /M phase
5 / REF 0
2L:-28.455 m
IPP-1077 Phase Balance J2-J5
601.660 000 MHz
1L: 164.79 m
400 MHz
SCALE
3L:-283.78 m
867.640 MHz
5 /div
4L:-129.09 m
GHz
2
3
Cor
START 400.000 000 MHz
STOP 1 000.000 000 MHz


CH2 S 21 log MAG 10 dB/ REF 0 dB 2L:-14.413 dB
IPP-1077 Isolation J2-J3, J4-J5
601.660 000 MHz
1L:-10.308 dB
400 MHz
REFERENCE VALUE
3L:-17.009 dB
867.640 MHz
0 dB
4L:-14.722 dB
GHz
Cor
START 400.000 000 MHz
STOP 1 000.000 000 MHz


CH2 S 21 log MAG 10 dB/ REF 0 dB 2L:-20.025 dB
IPP-1077 Isolation J2-J4, J3-J5
601.660 000 MHz
1L:-15.417 dB
400 MHz
REFERENCE VALUE
3L:-18.363 dB
867.640 MHz
0 dB
4L:-16.727 dB
GHz
Cor
2
3
START 400.000 000 MHz
STOP 1 000.000 000 MHz