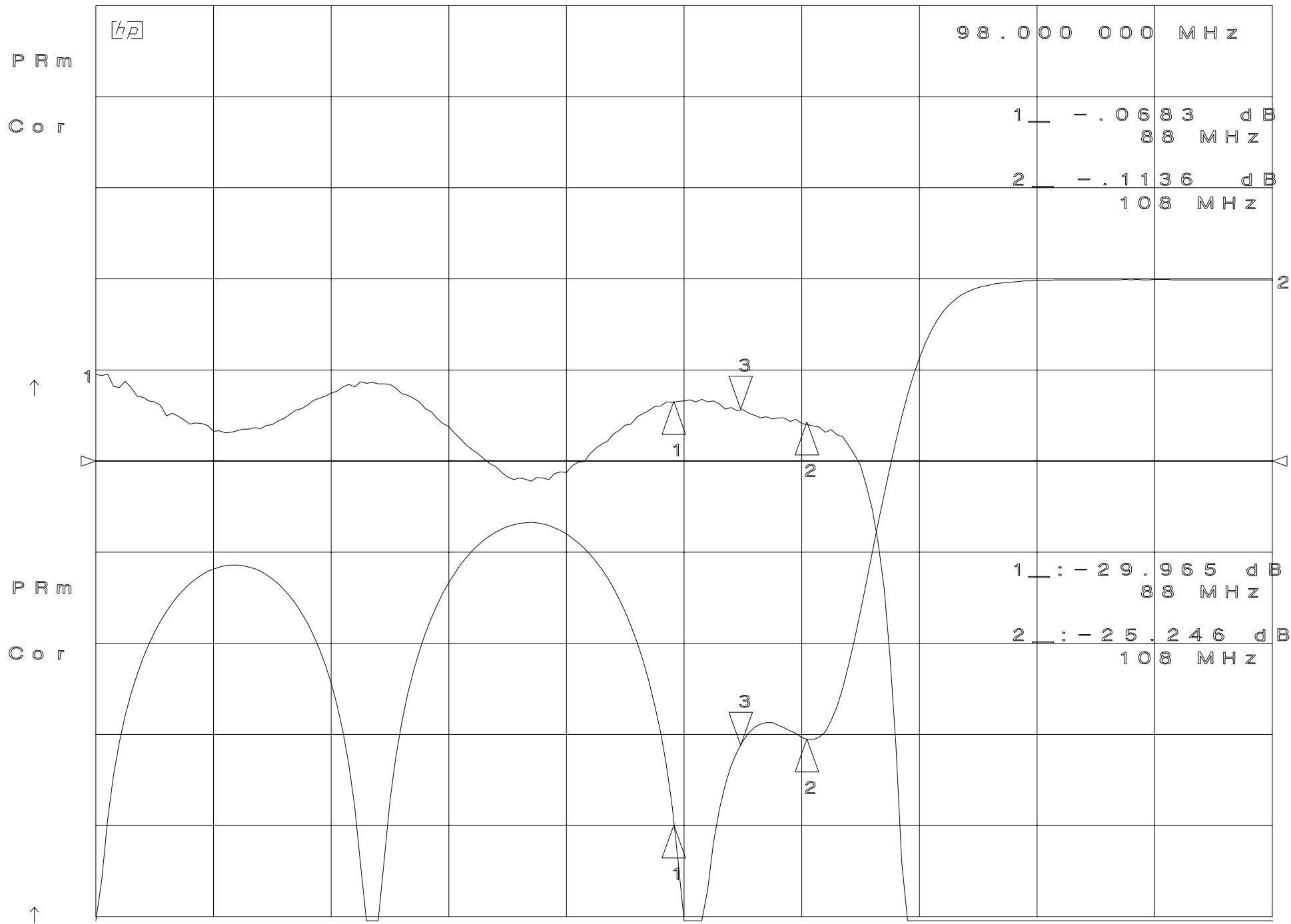


CH1 S₂₁ log MAG .2 dB/ REF -.2 dB 3_ -.0853 dB
 CH2 S₁₁ log MAG 5 dB/ REF -10 dB 3_:-25.57 dB



98.000 000 MHz
 1_ -.0683 dB
 88 MHz
 2_ -.1136 dB
 108 MHz

1_:-29.965 dB
 88 MHz
 2_:-25.246 dB
 108 MHz

START 1.000 000 MHz STOP 178.000 000 MHz