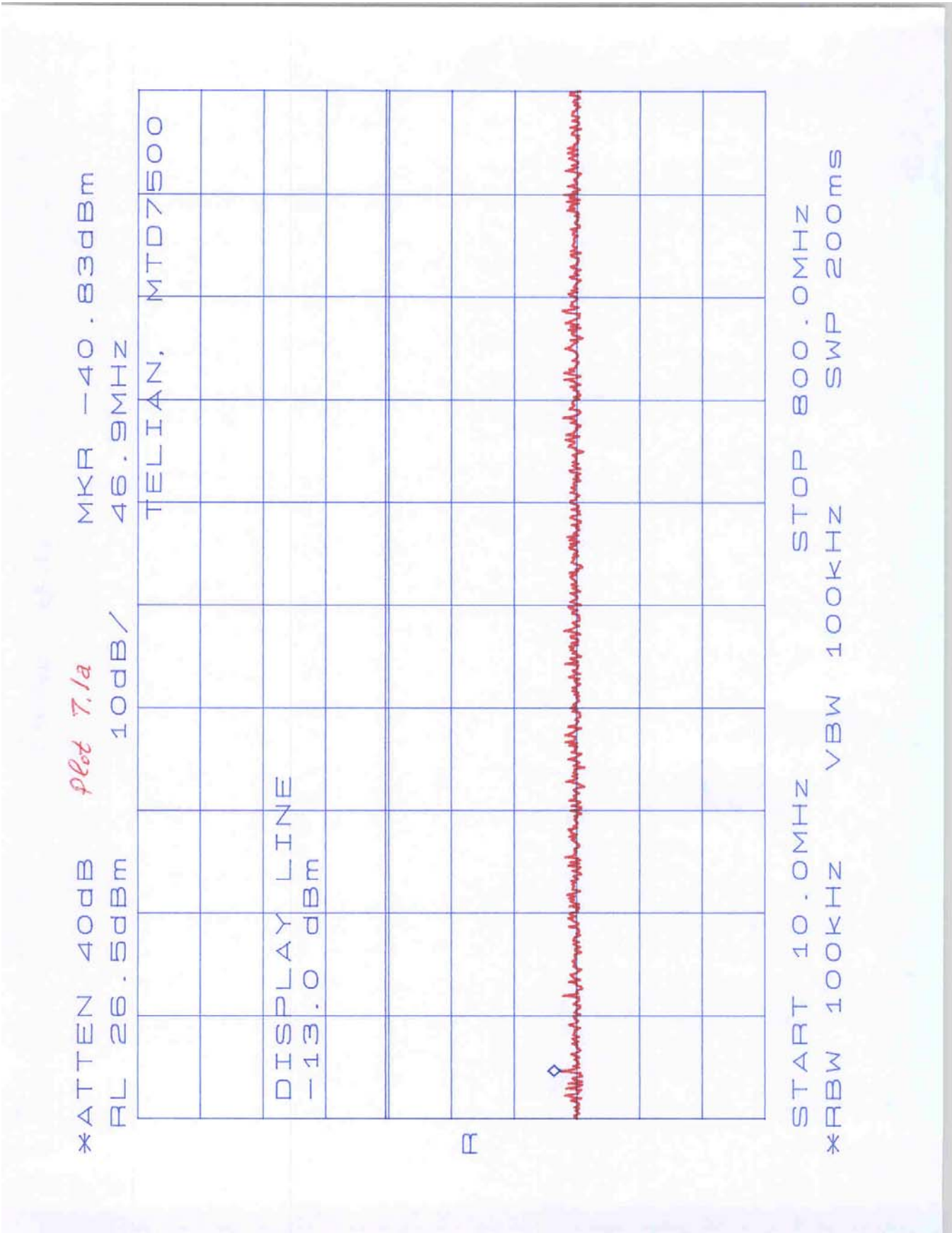
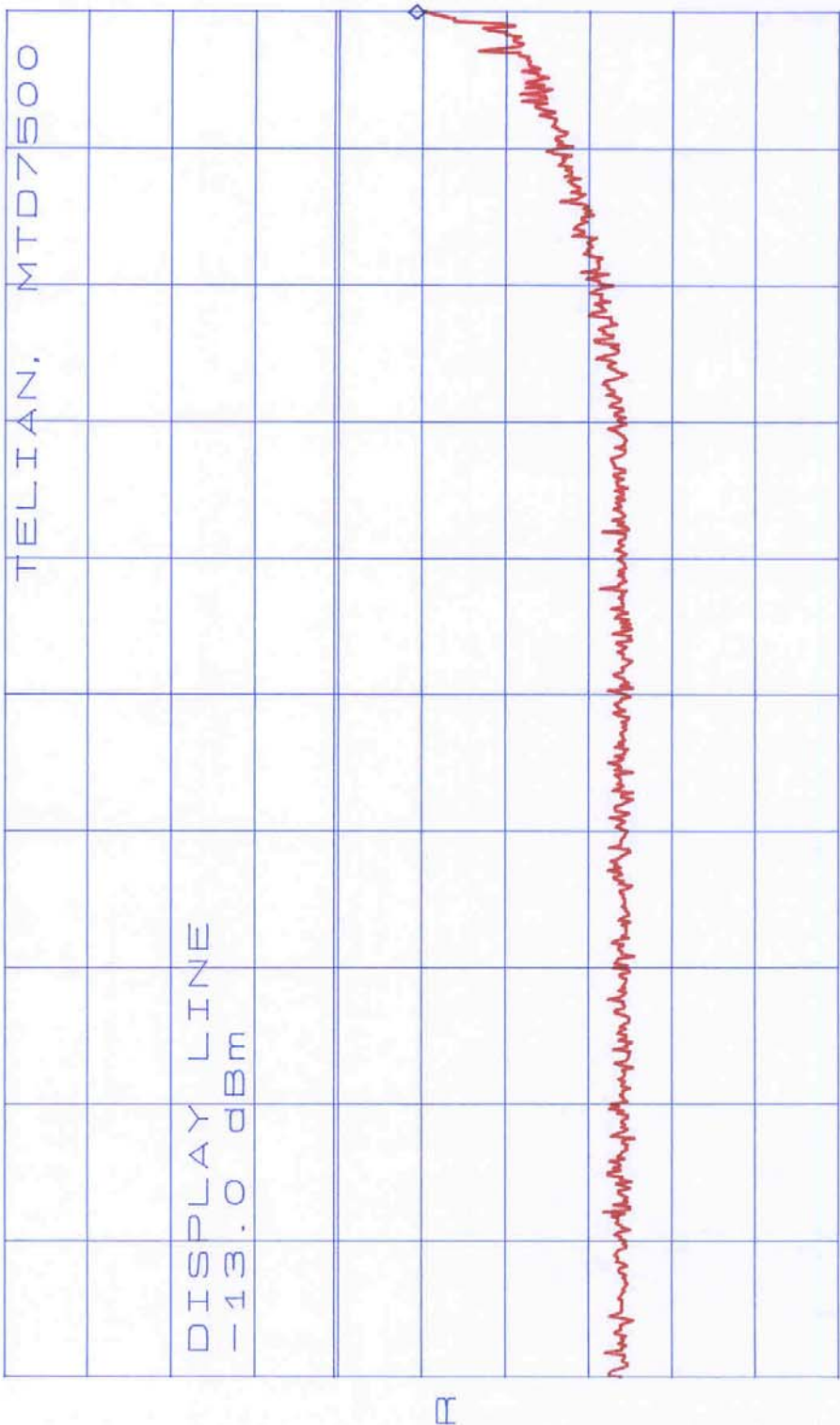


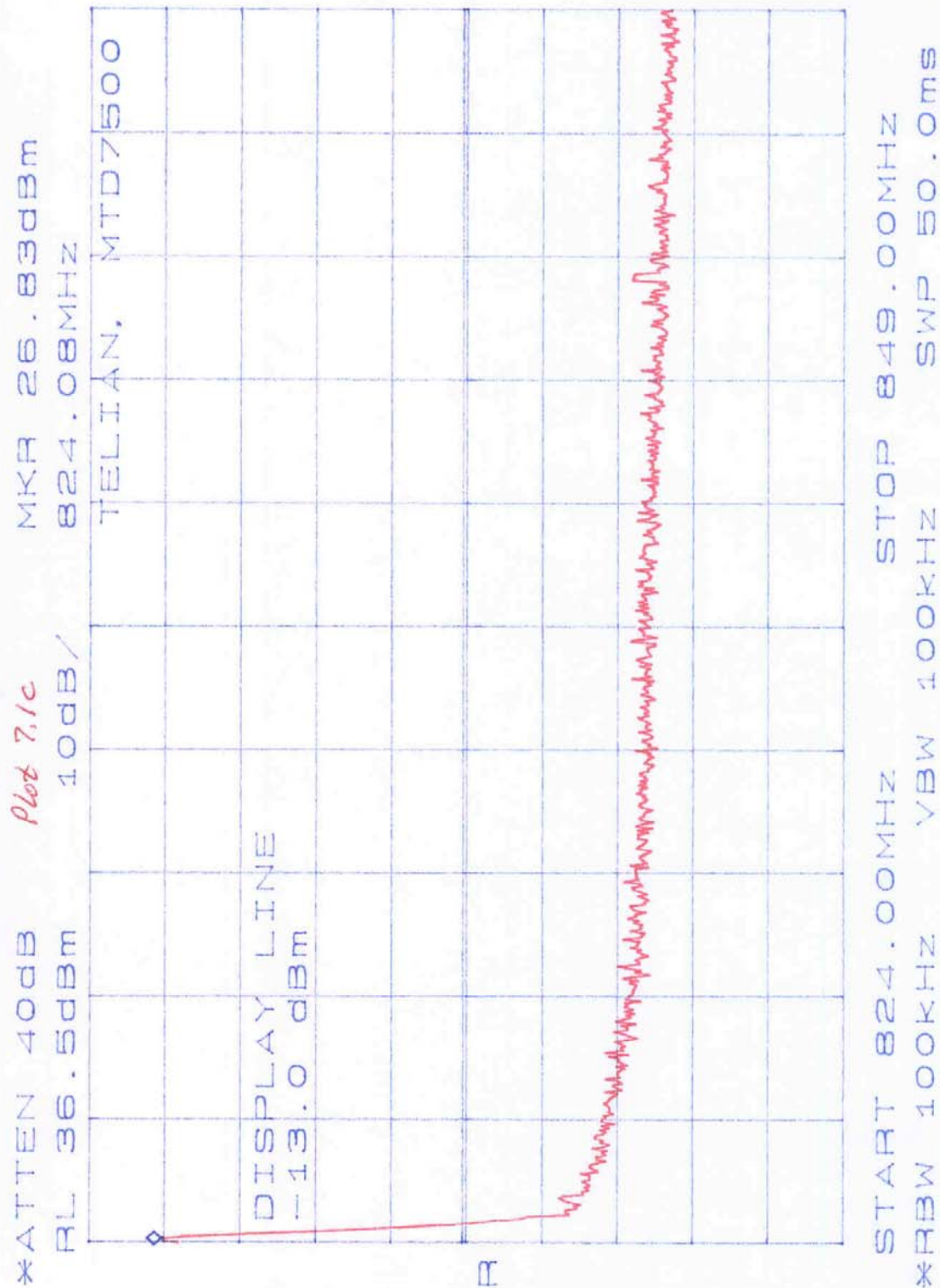
Appendix A - Out of Band Emissions at Antenna Terminal

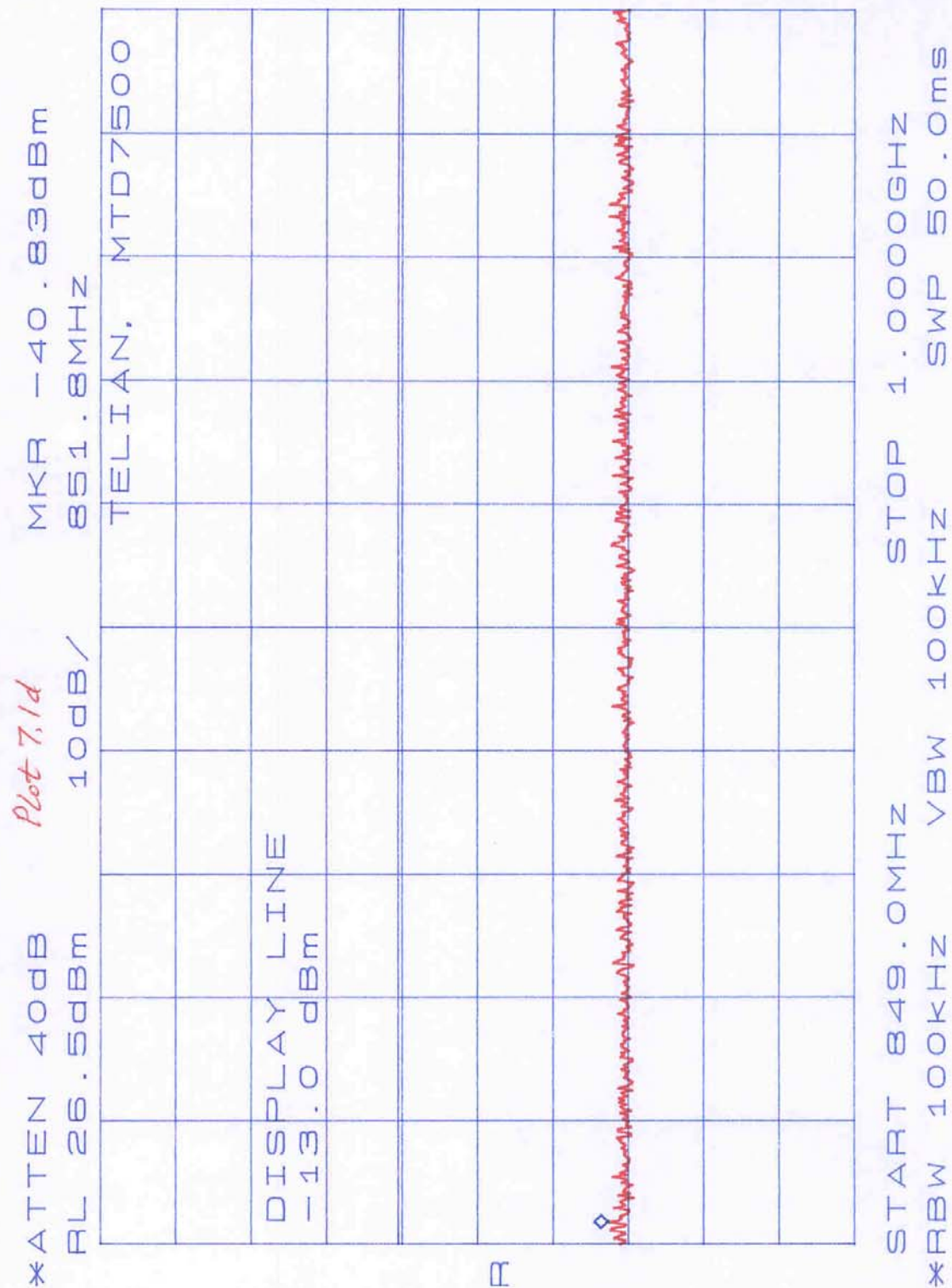


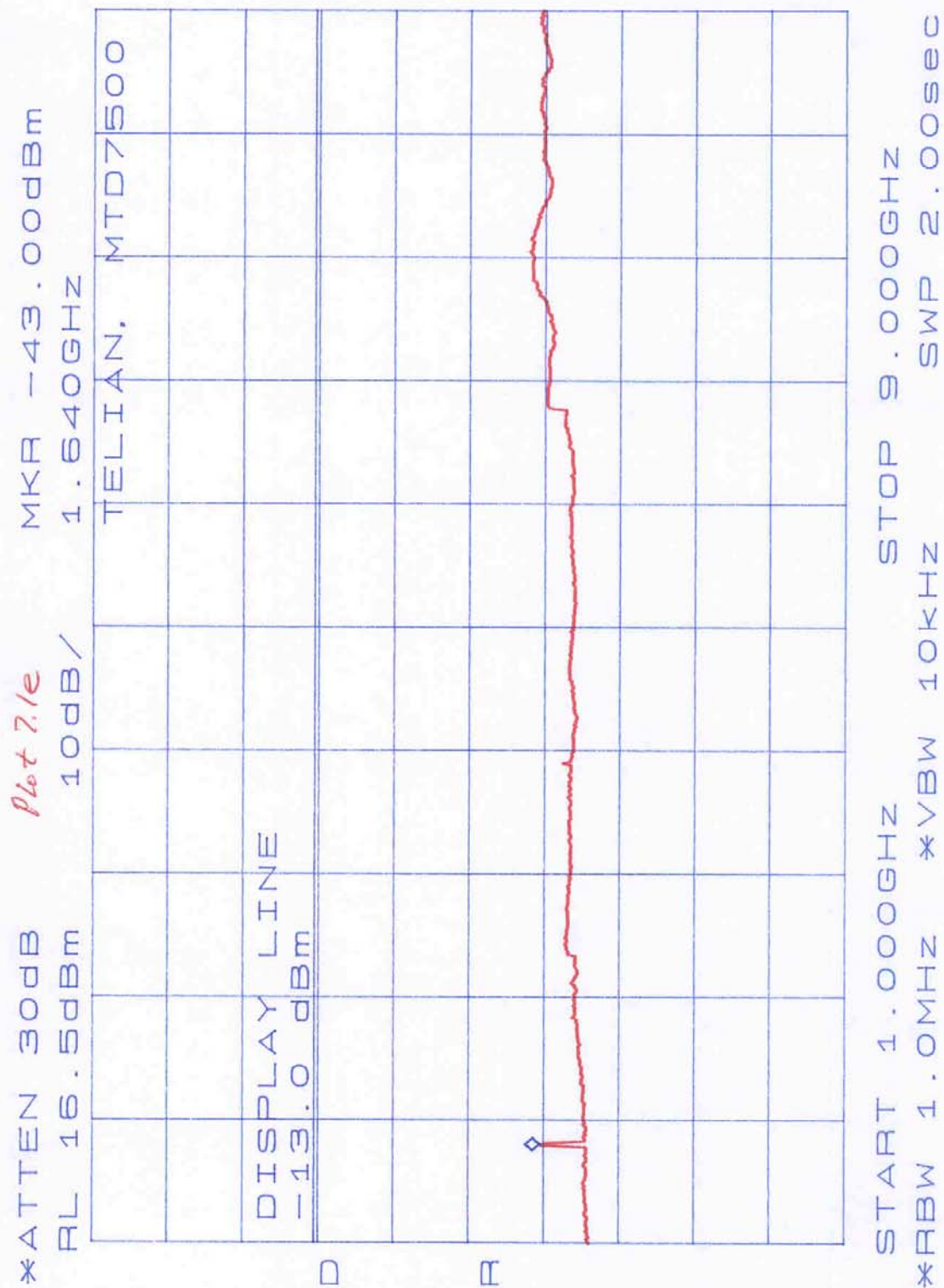
*ATTEN 40dB *Plot 7.1b* MKR -23.67dBm
RL 26.5dBm 10dB/ 824.00MHz

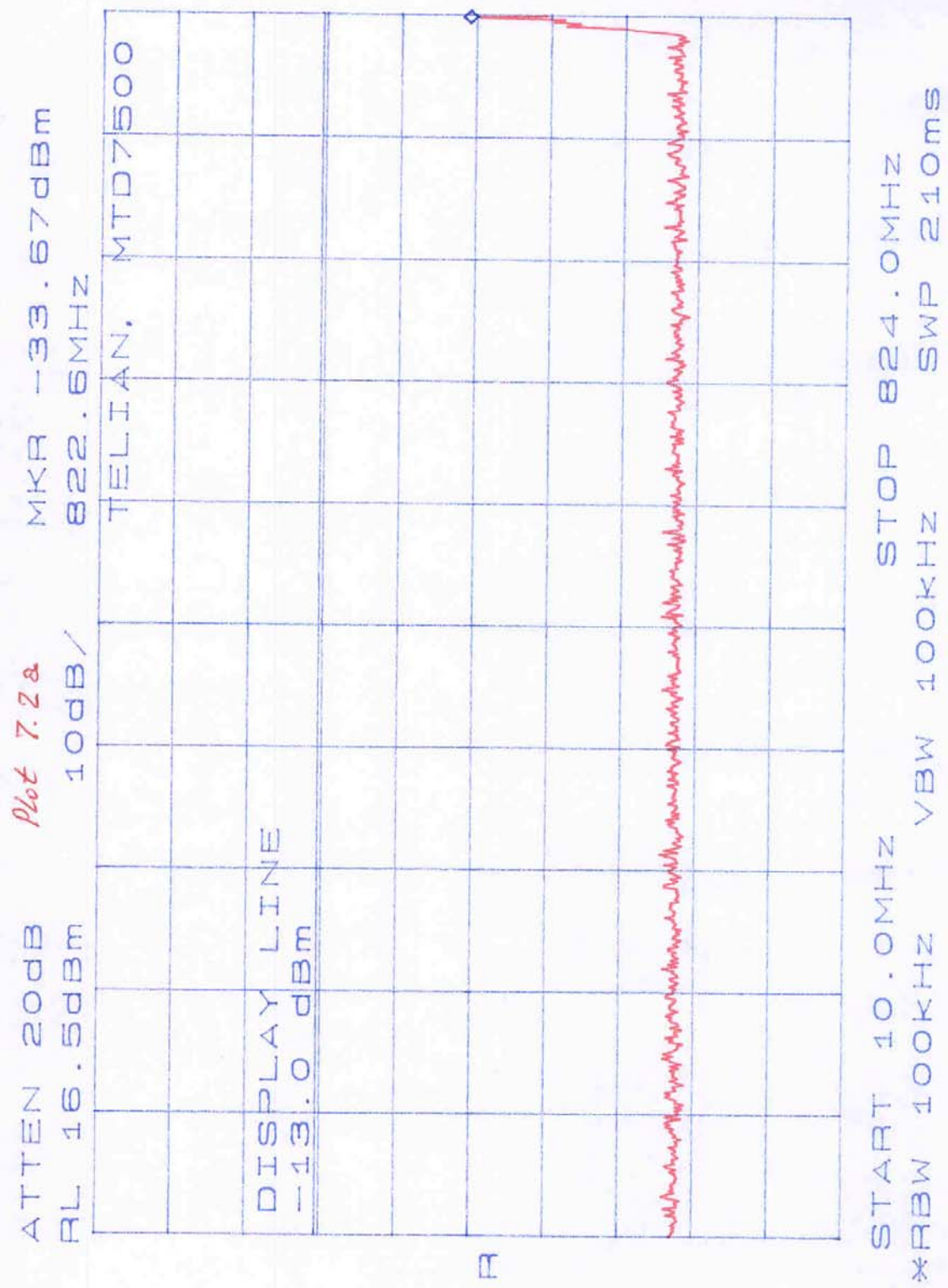


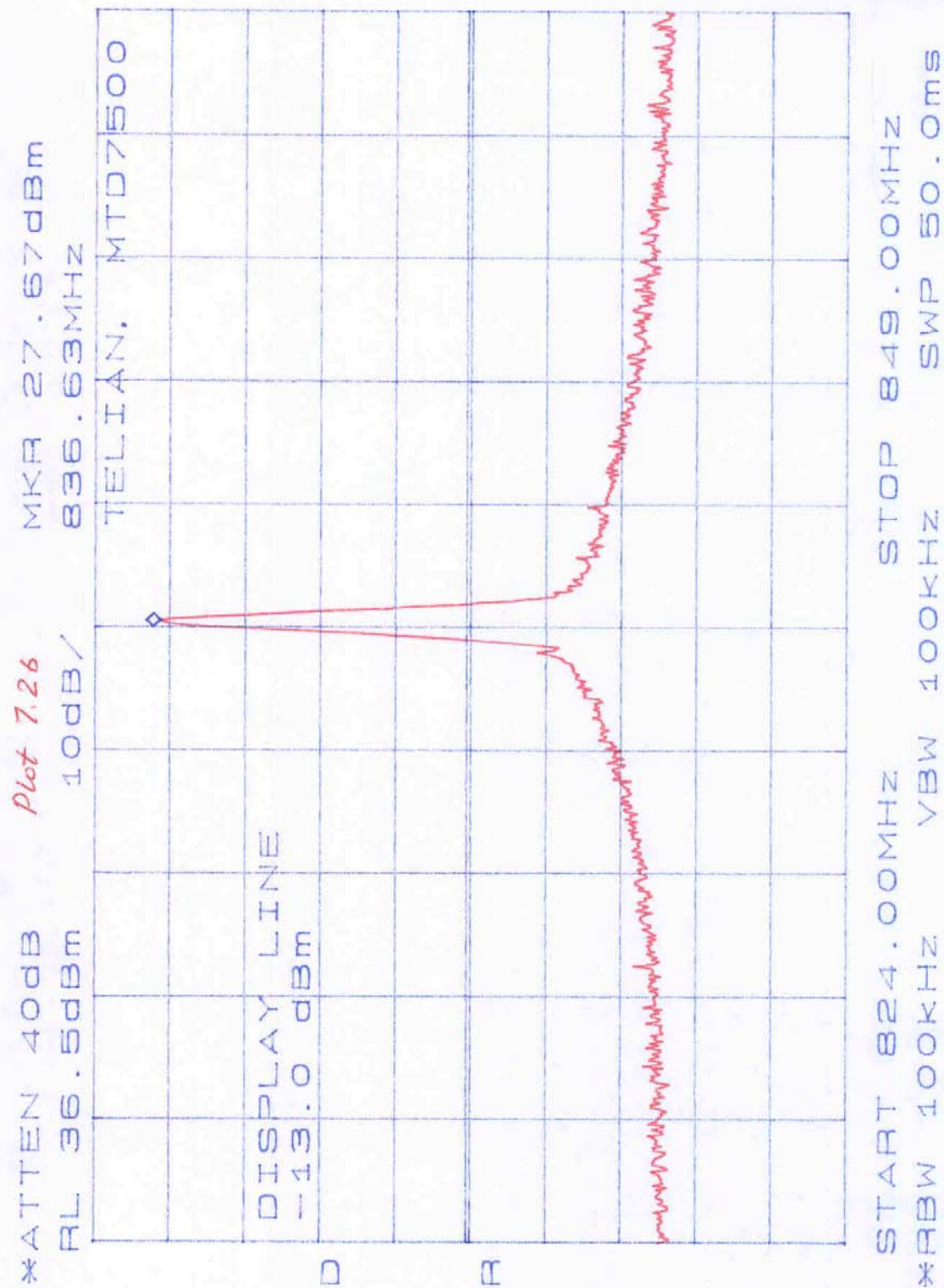
START 800.00MHz STOP 824.00MHz
*RBW 30kHz VBW 30kHz SWP 67.0ms

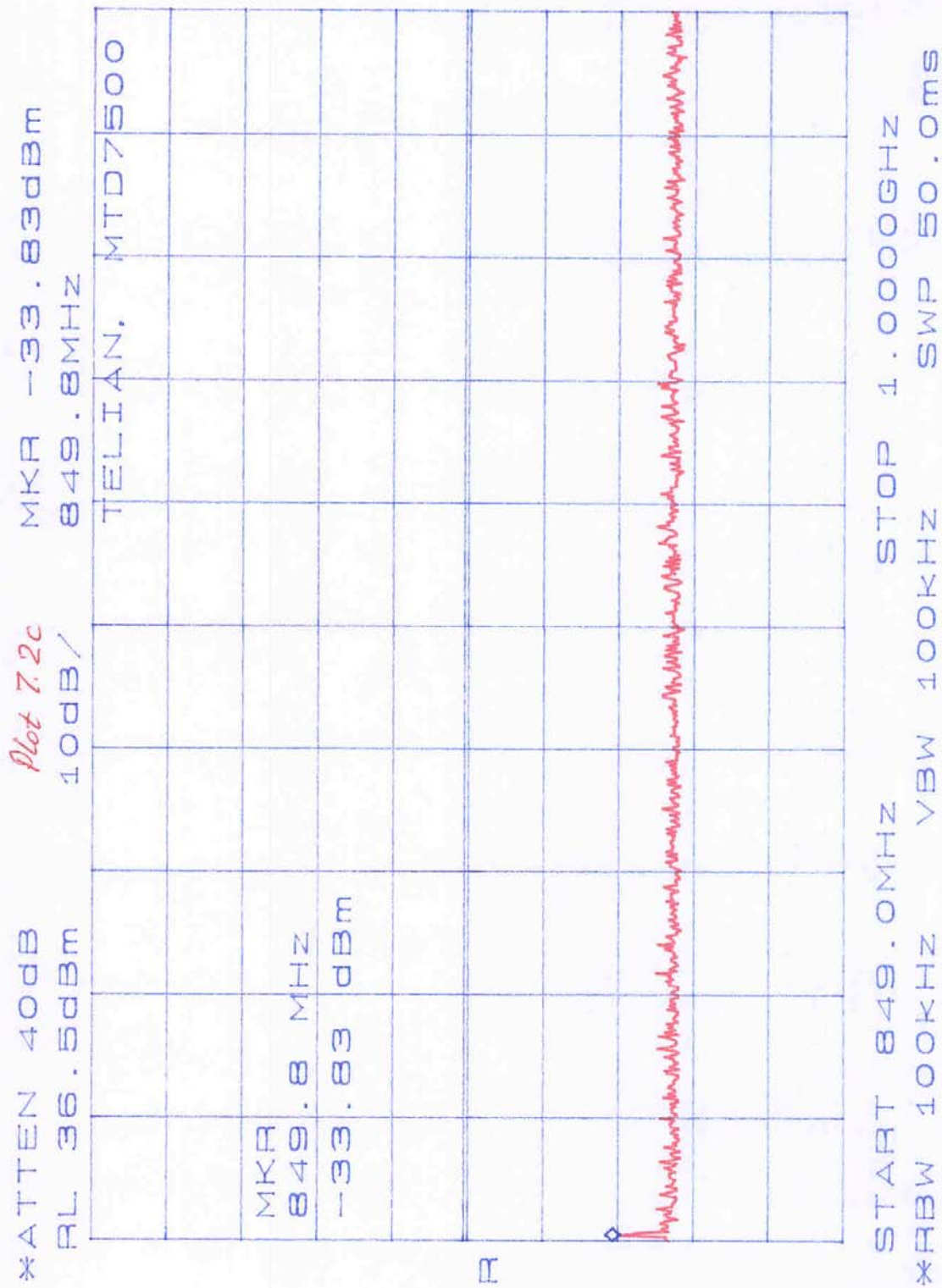


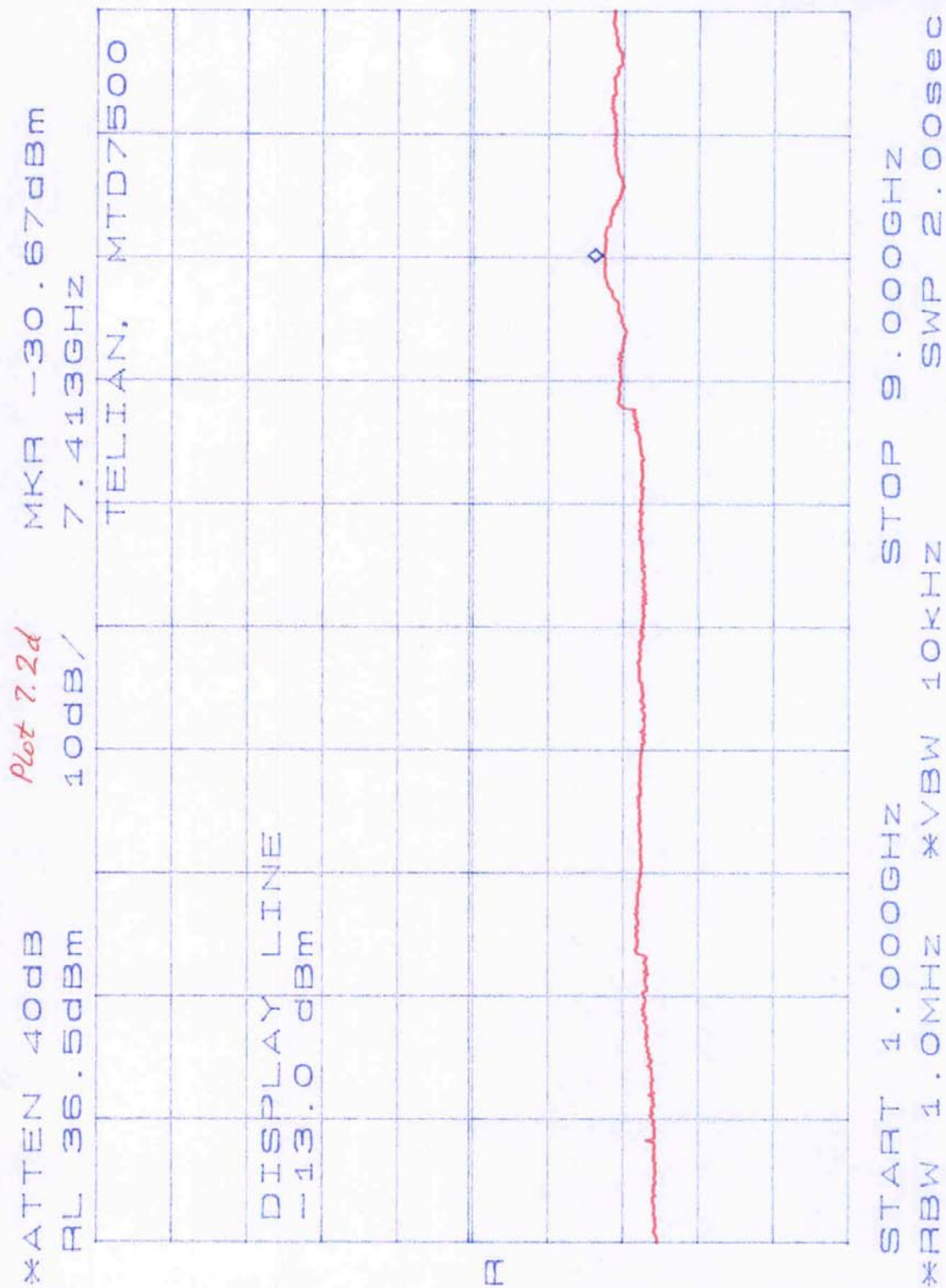






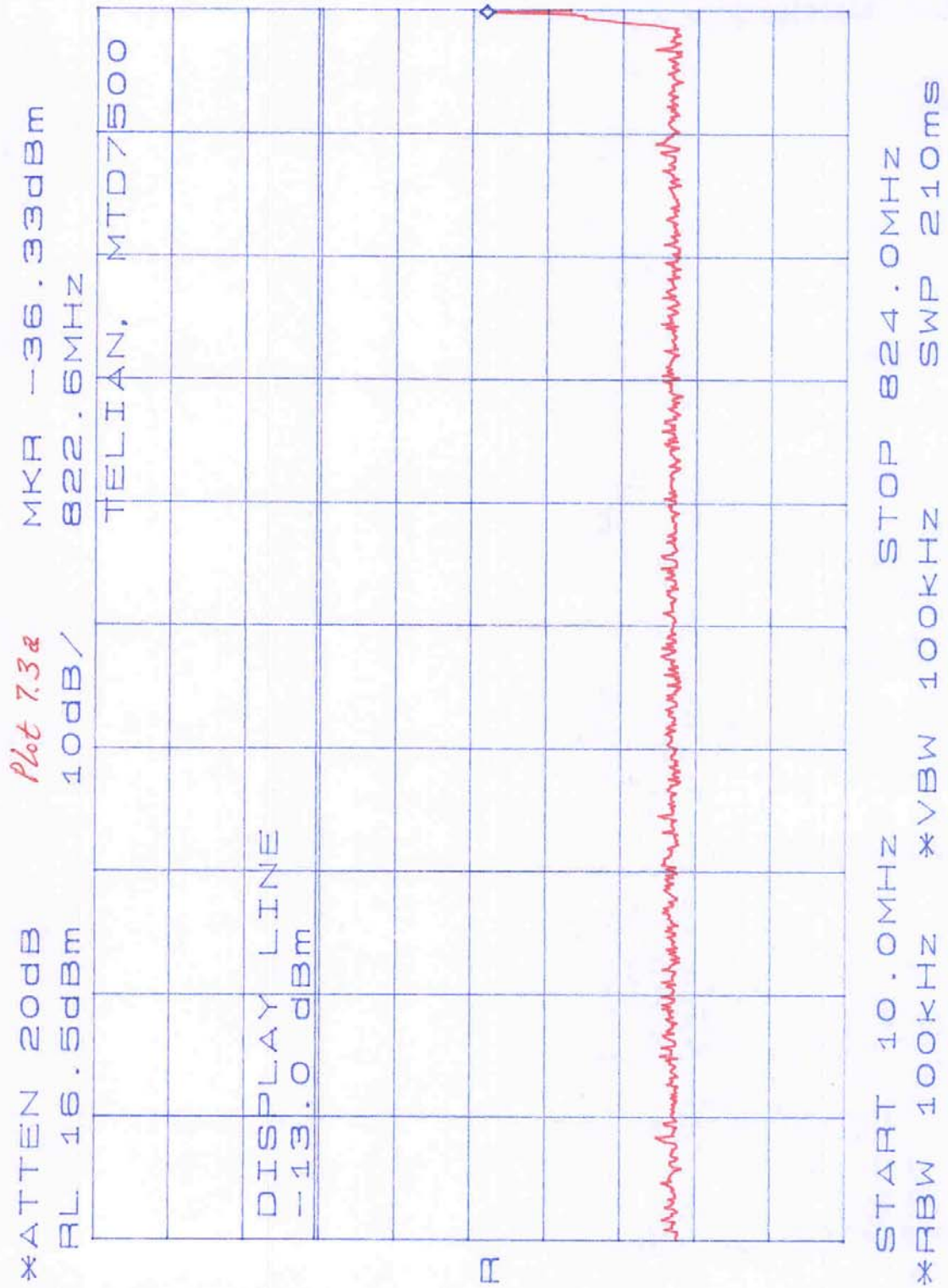


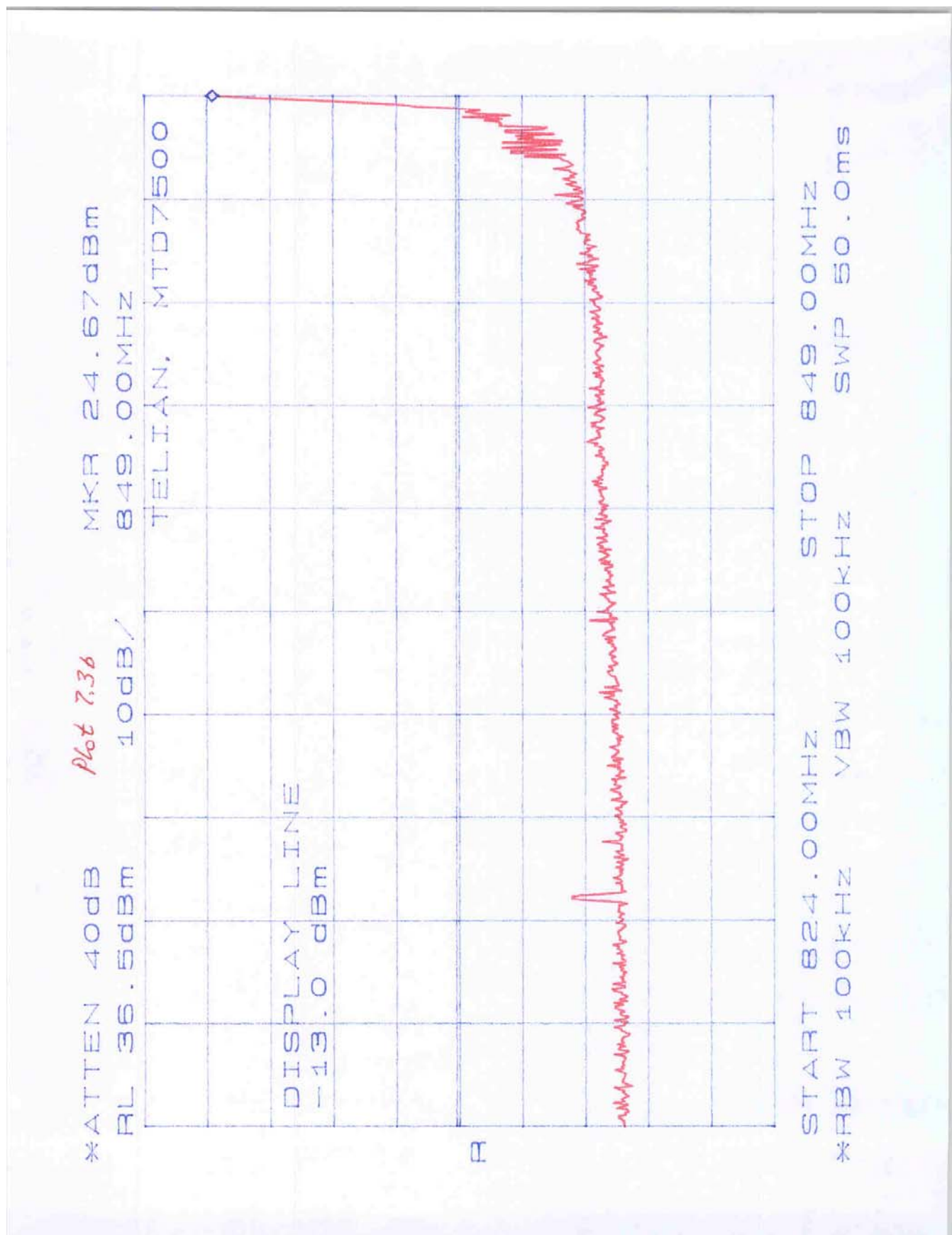


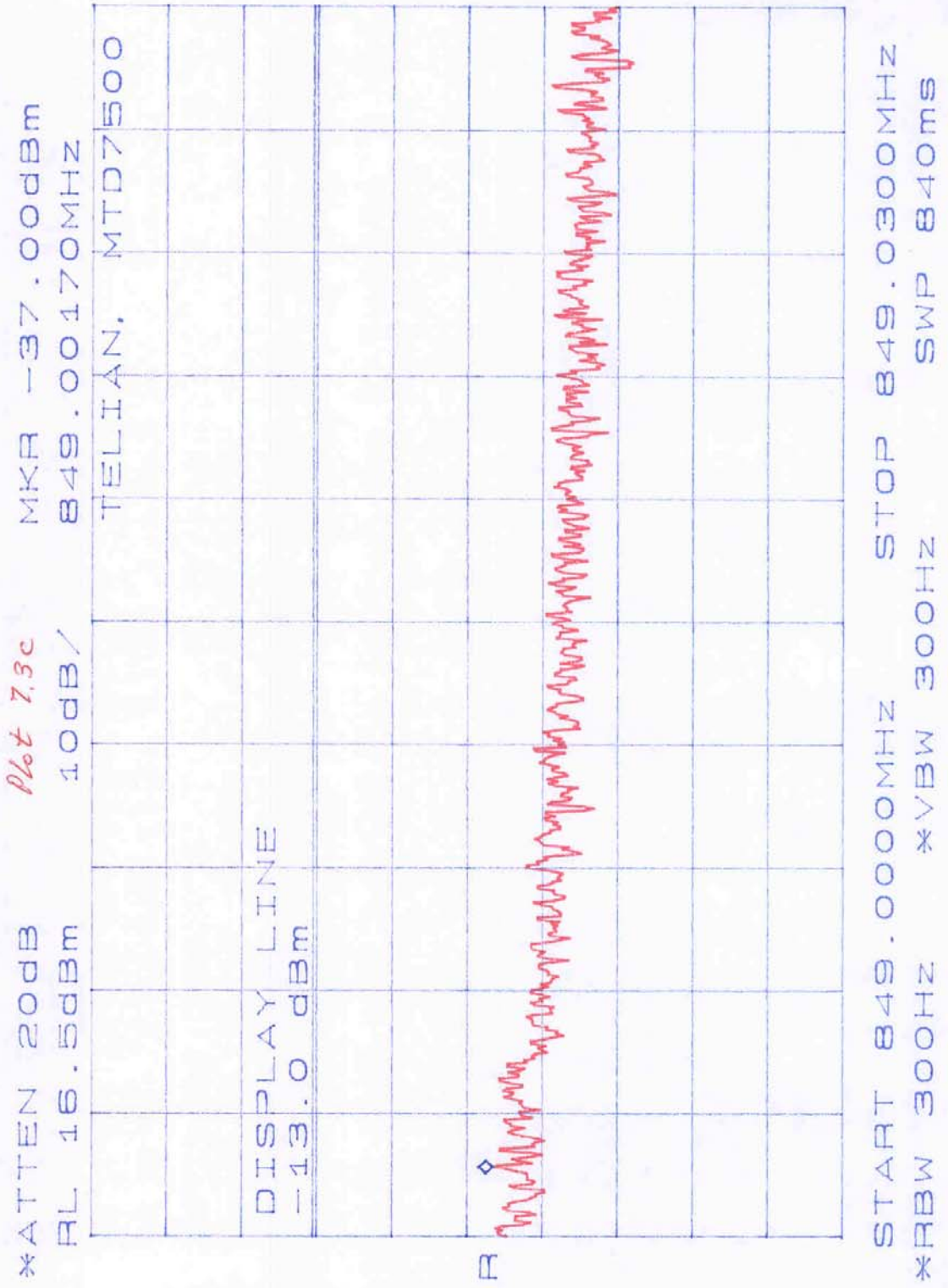


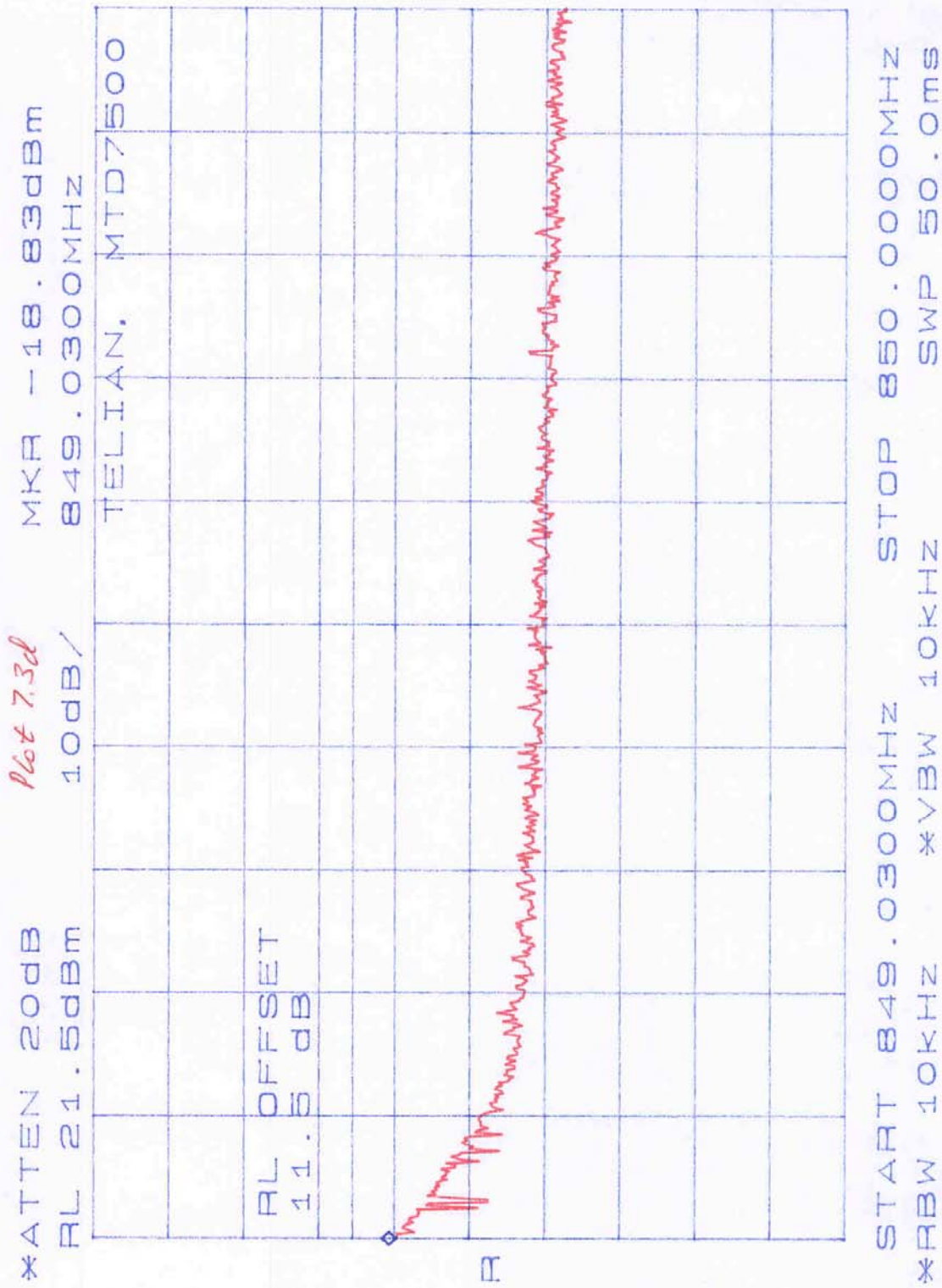
Telian Corporation., Model No: MTD-7500
FCC ID: NPQMTD7500

Date of Test: September 2 to 5, 2003

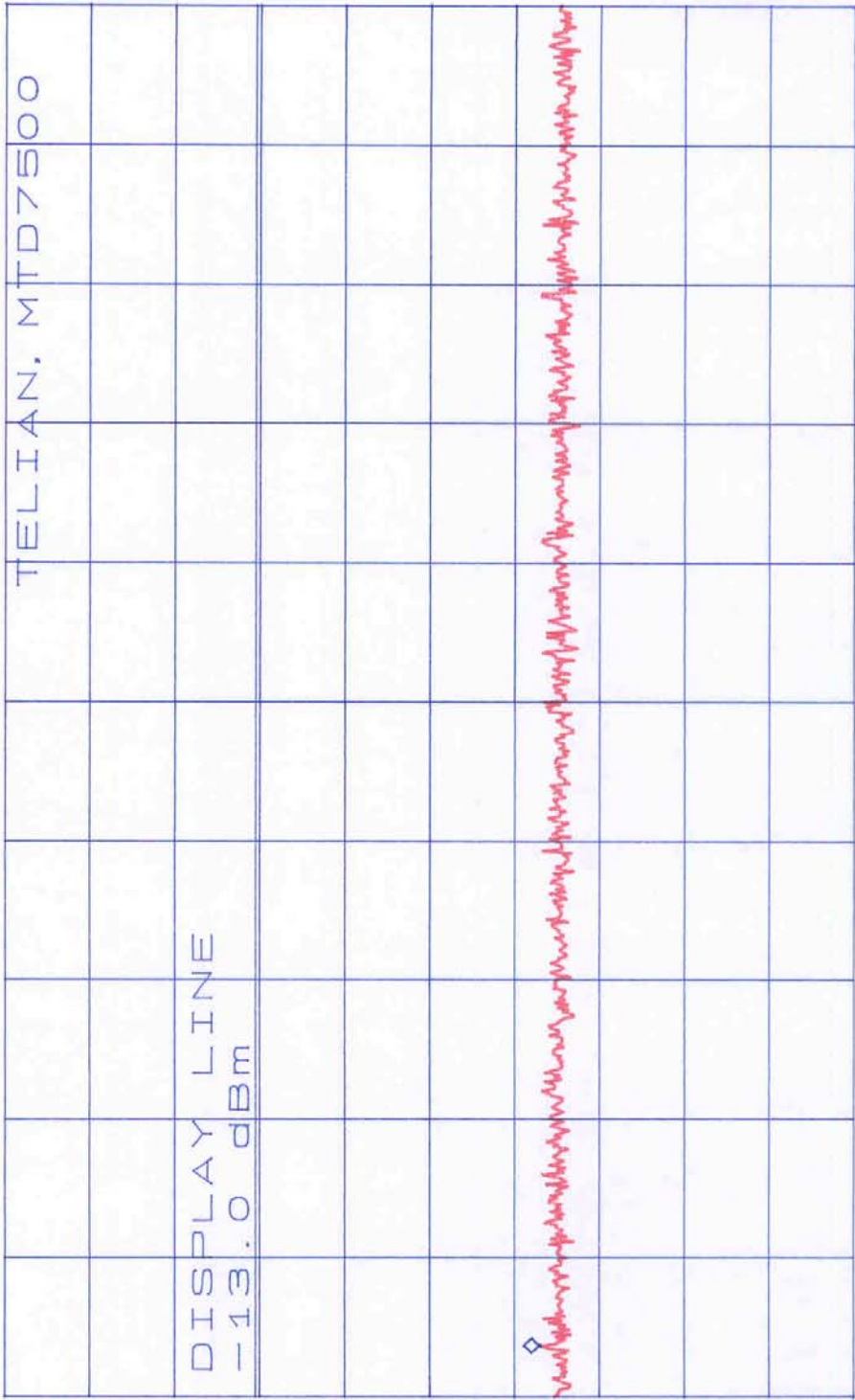




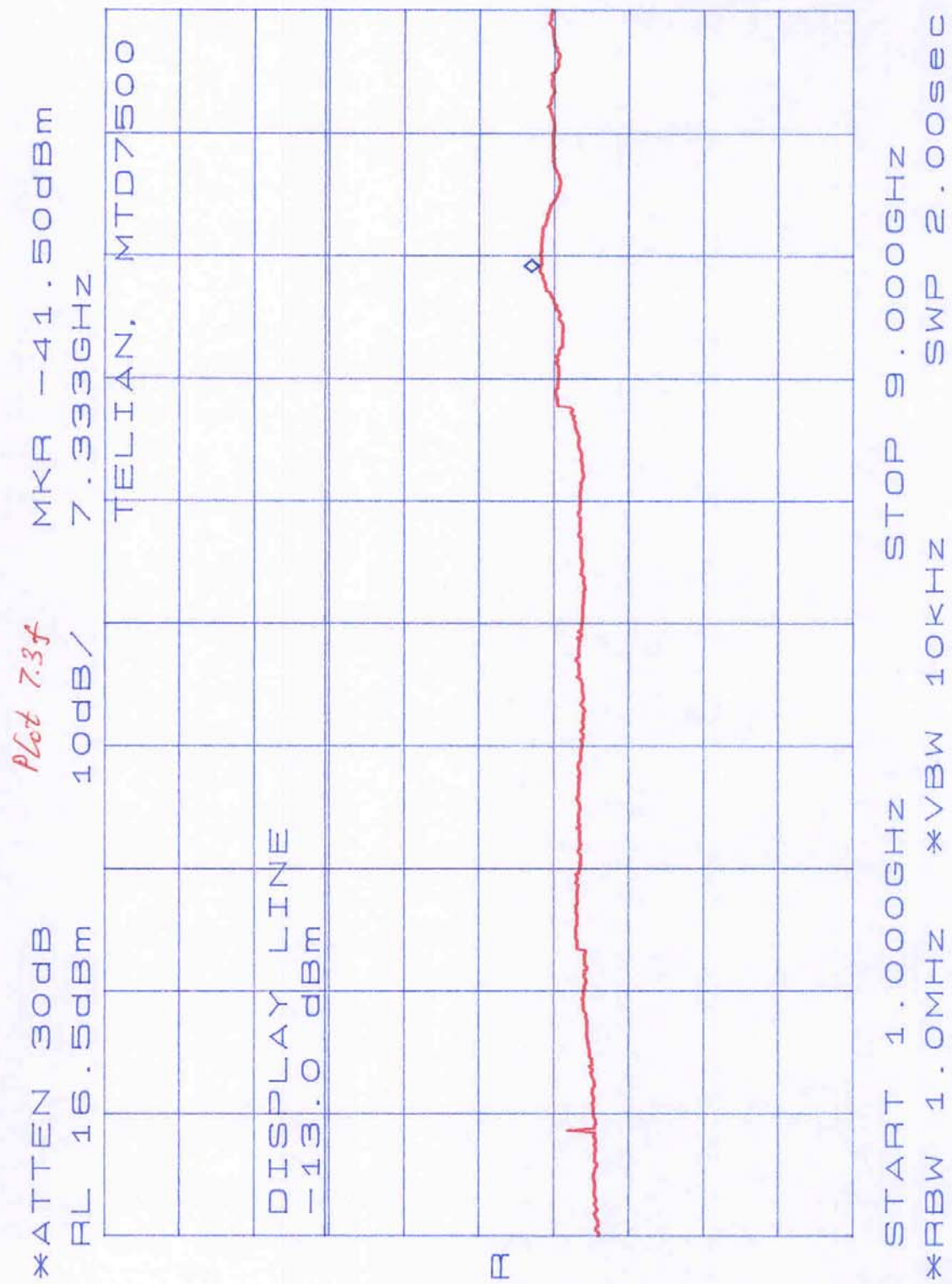


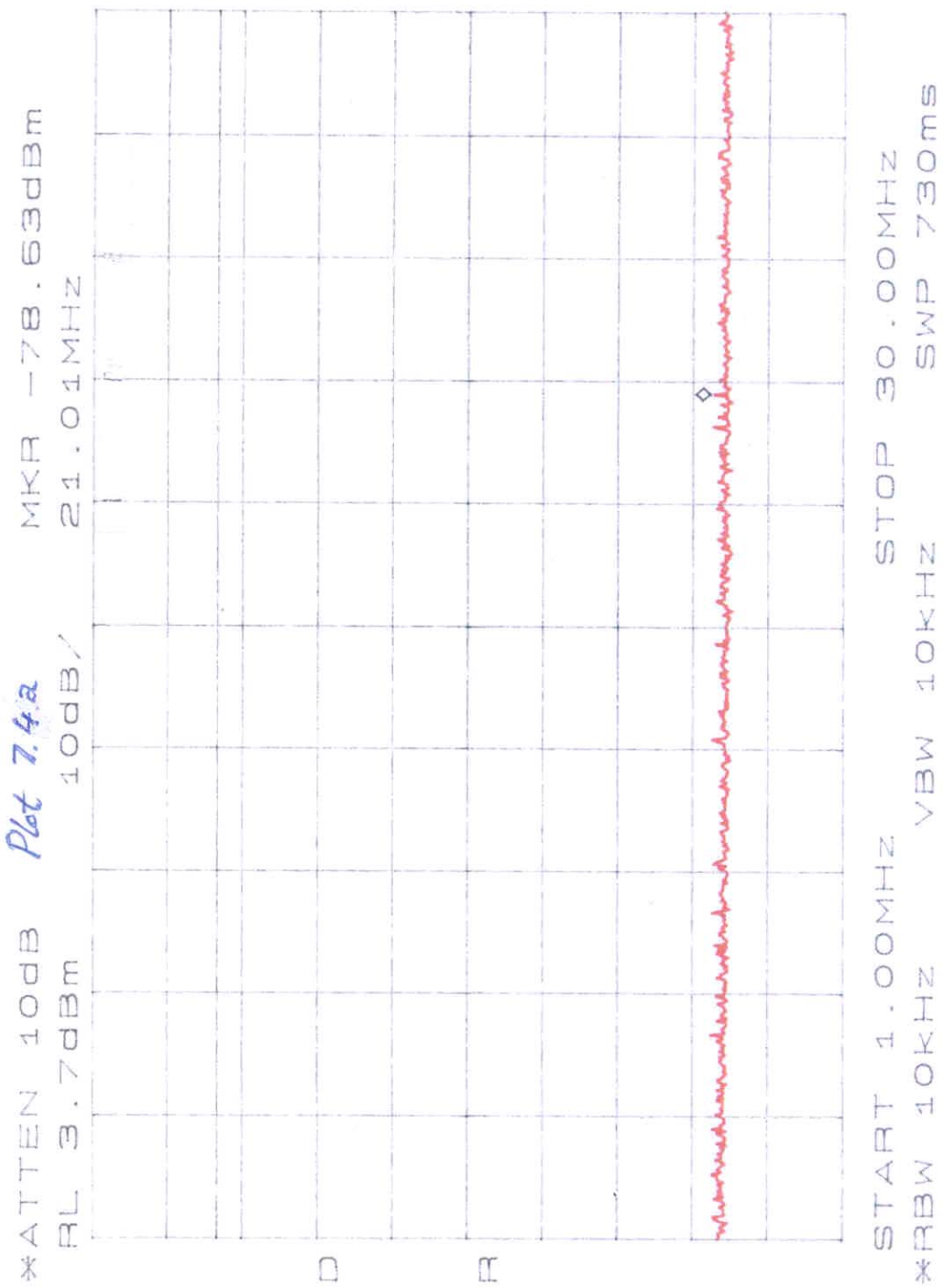


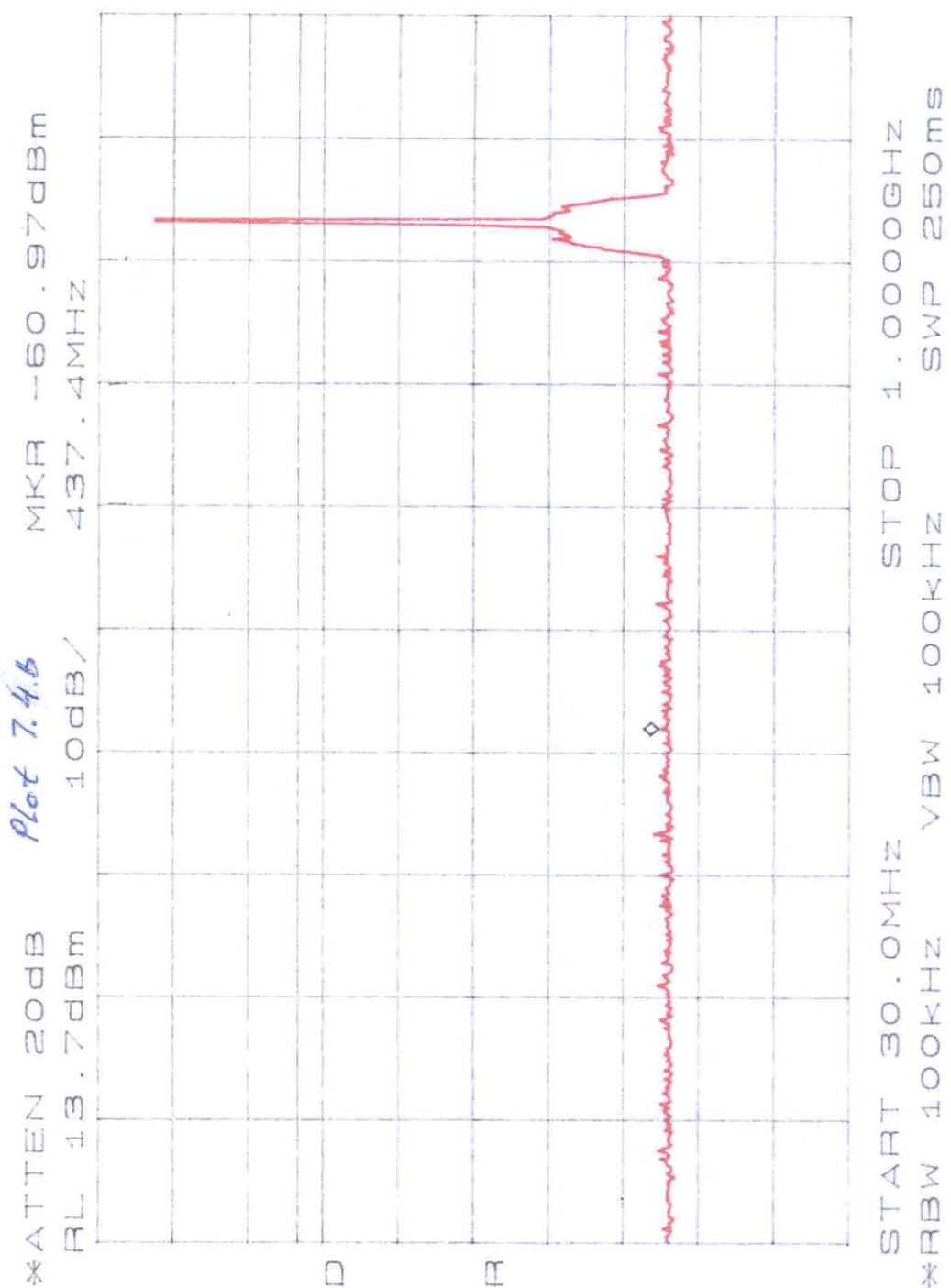
*ATTEN 40dB *Plot 7.3e* MKR -46.50dBm
RL 16.5dBm 10dB/ 855.5MHz

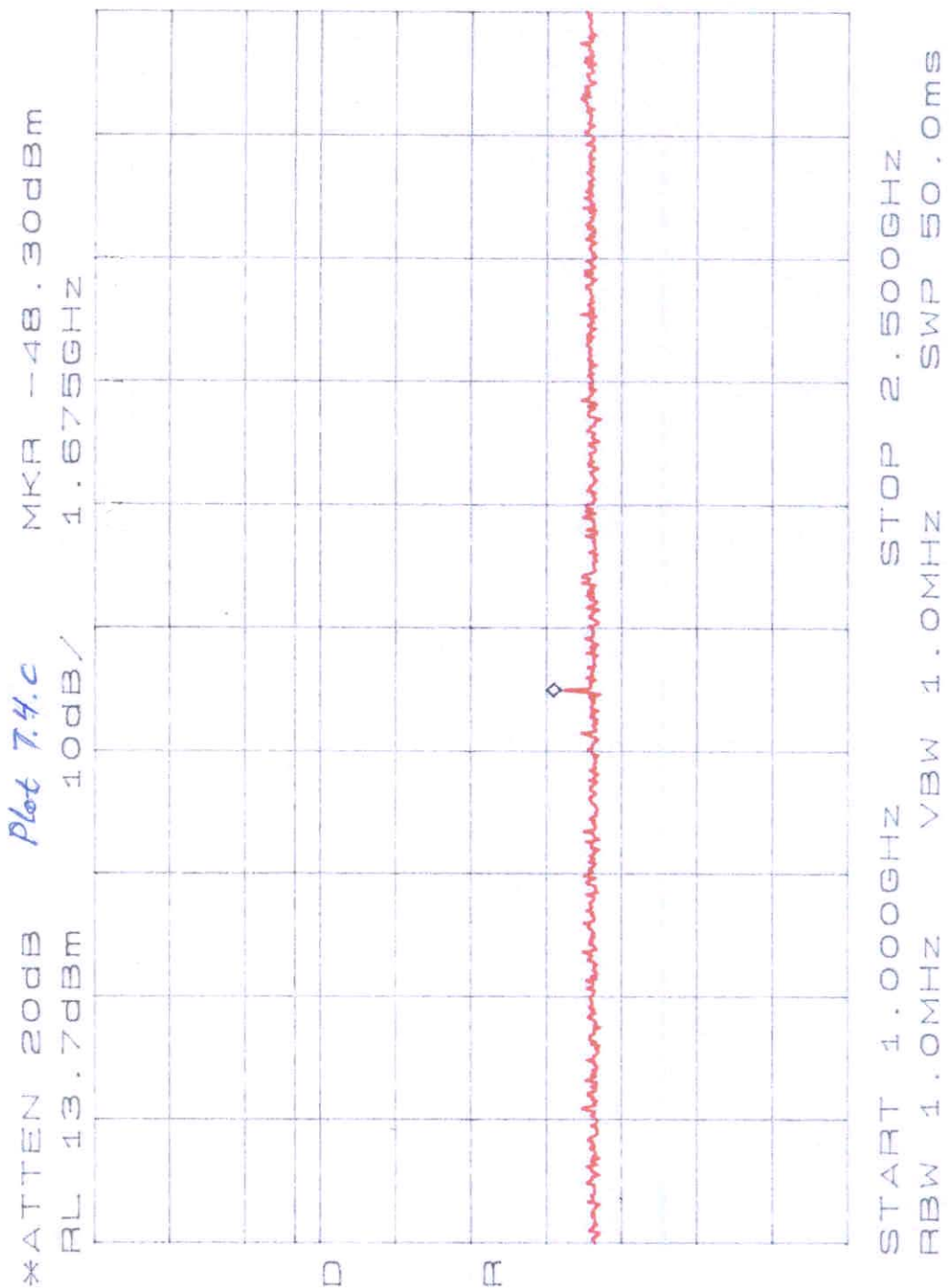


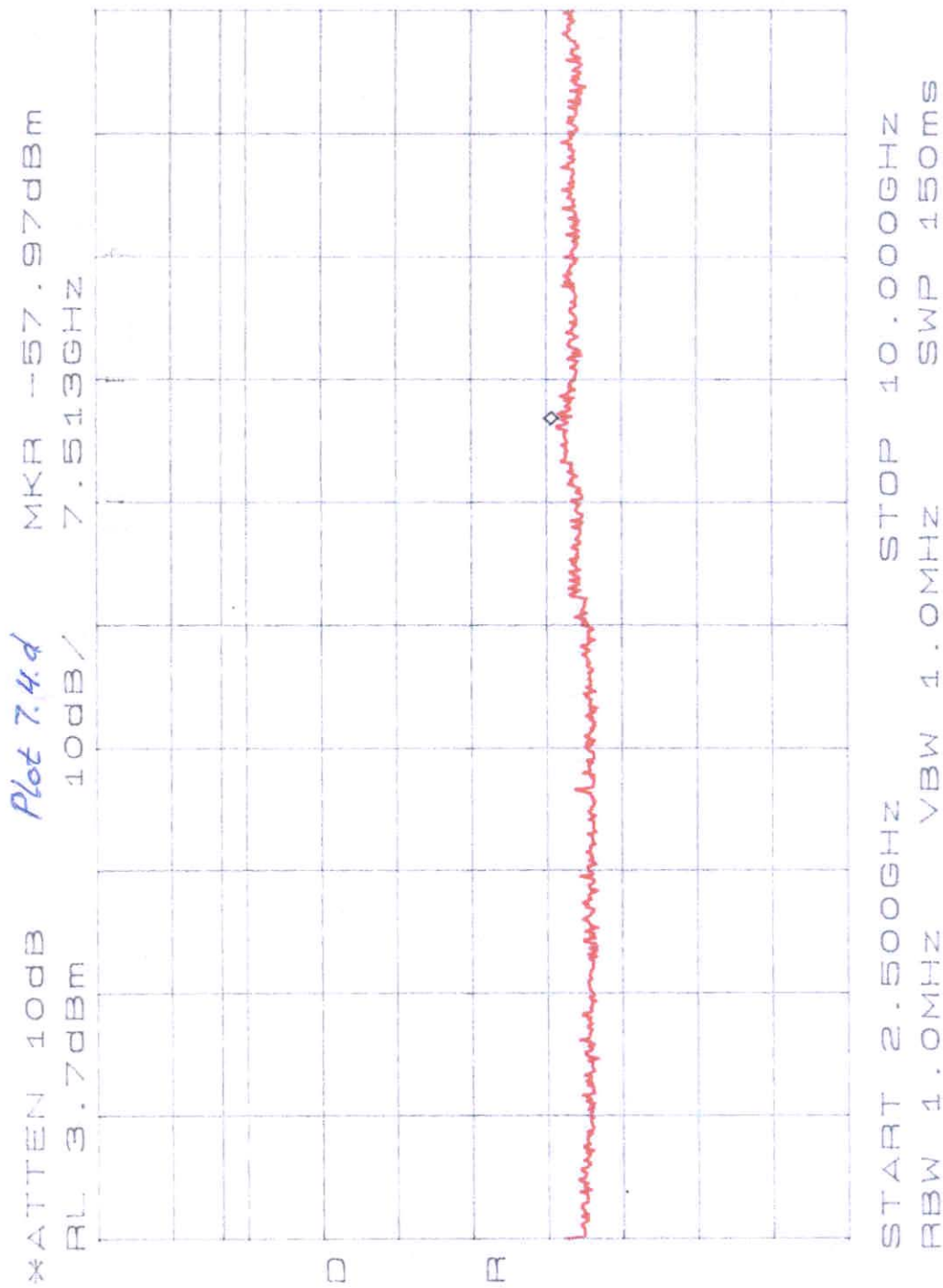
START 850.0MHz STOP 1.0000GHz
*RBW 30kHz *VBW 30kHz SWP 420ms





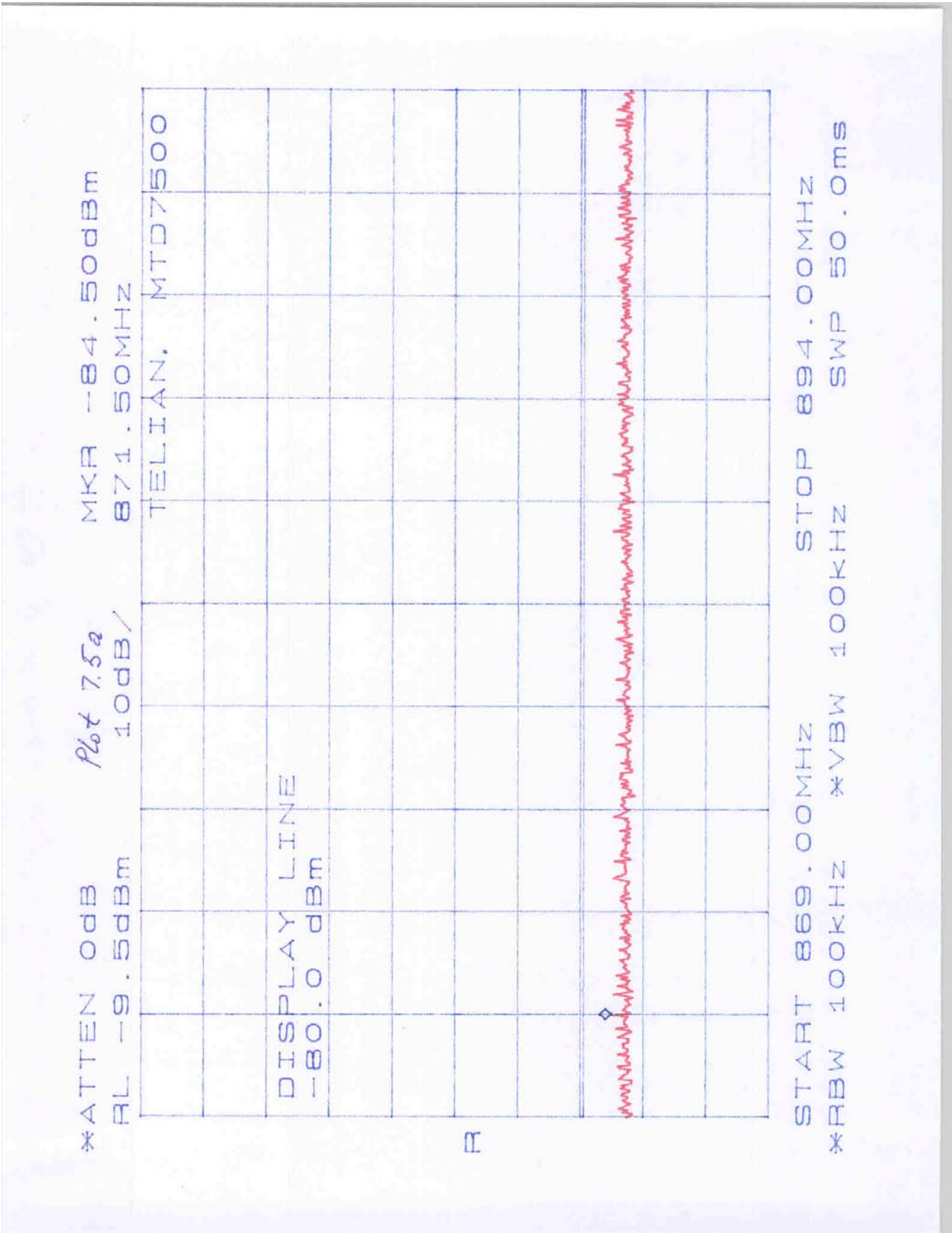






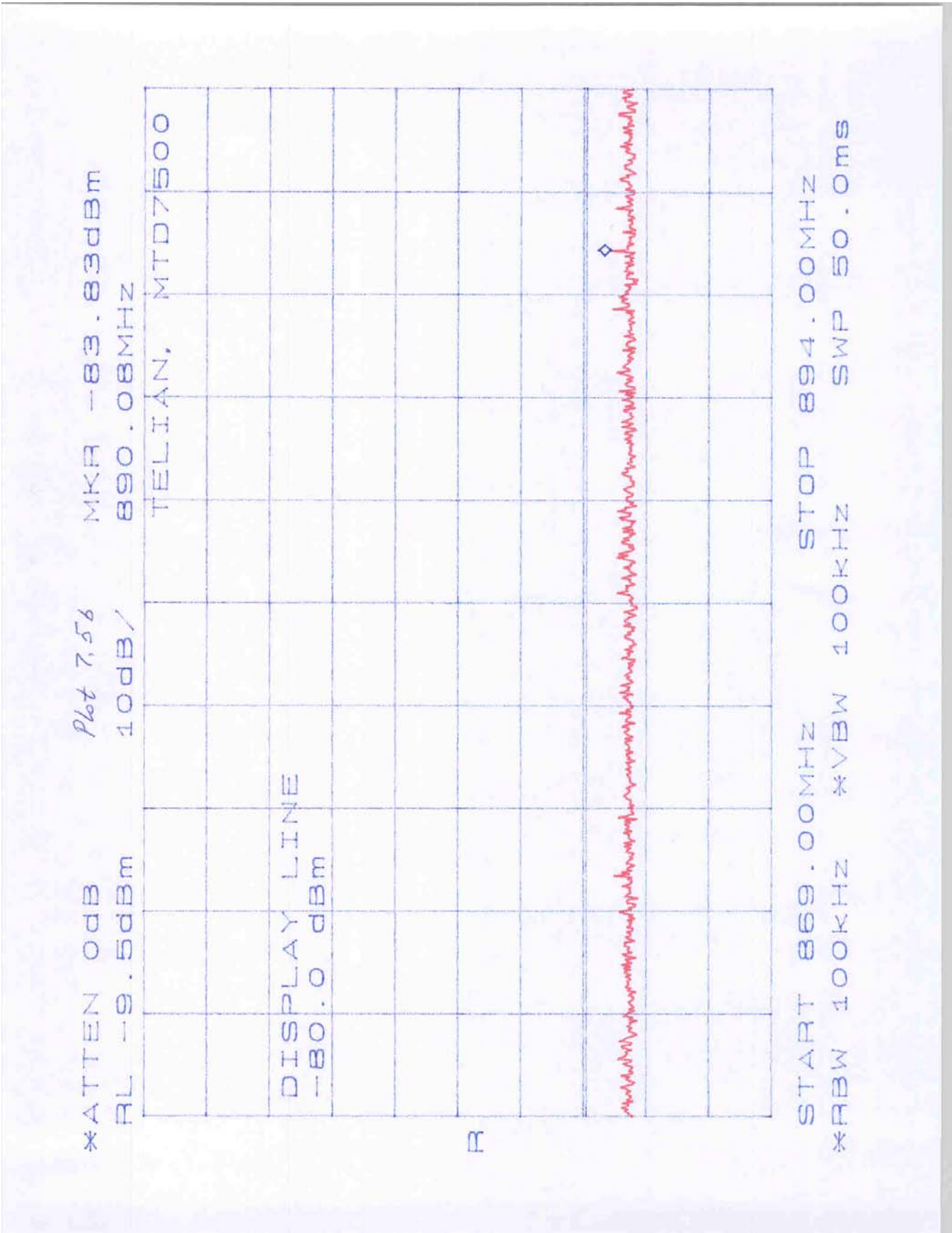
Telian Corporation., Model No: MTD-7500
FCC ID: NPQMTD7500

Date of Test: September 2 to 5, 2003



Telian Corporation., Model No: MTD-7500
FCC ID: NPQMTD7500

Date of Test: September 2 to 5, 2003



Telian Corporation., Model No: MTD-7500
FCC ID: NPQMTD7500

Date of Test: September 2 to 5, 2003

