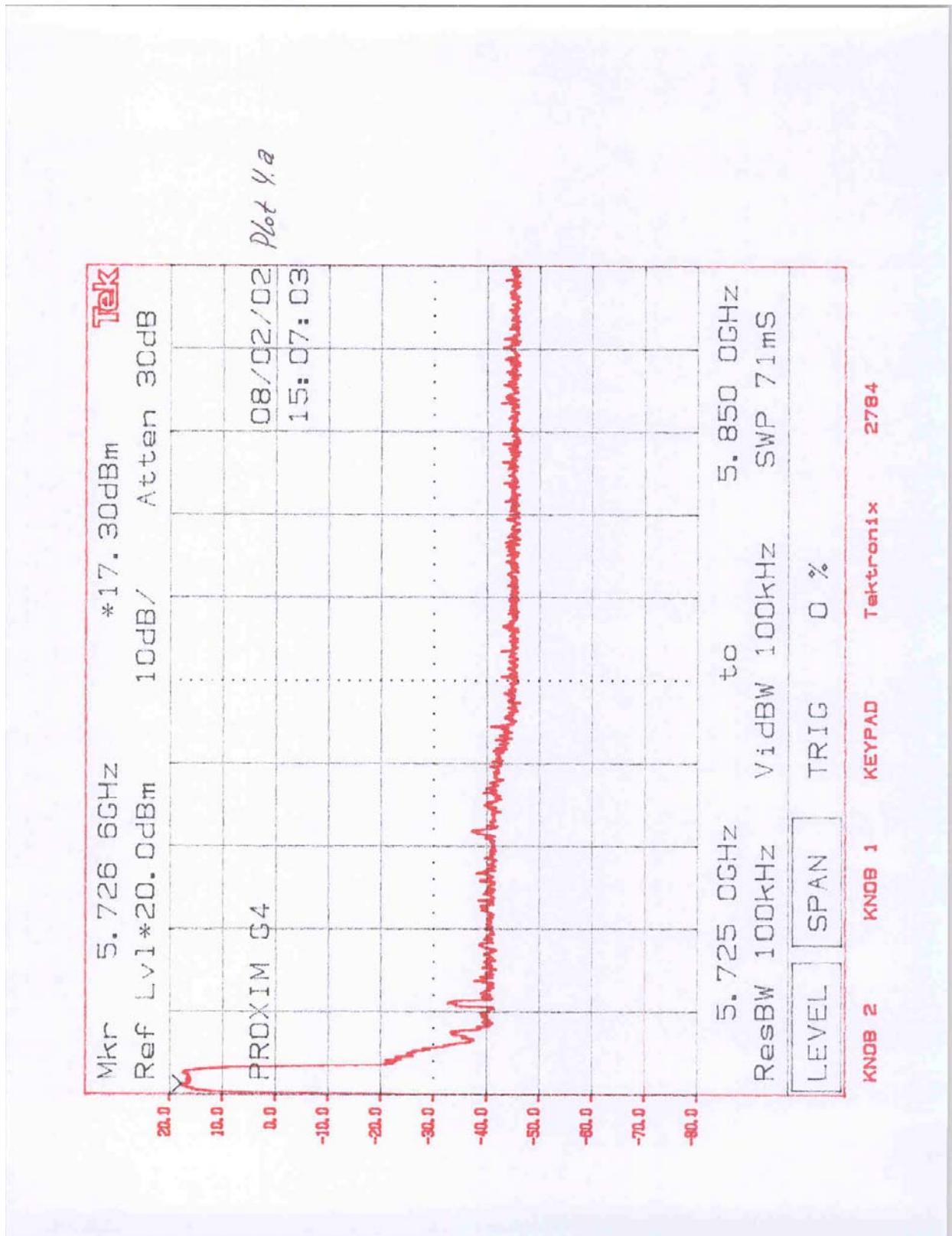
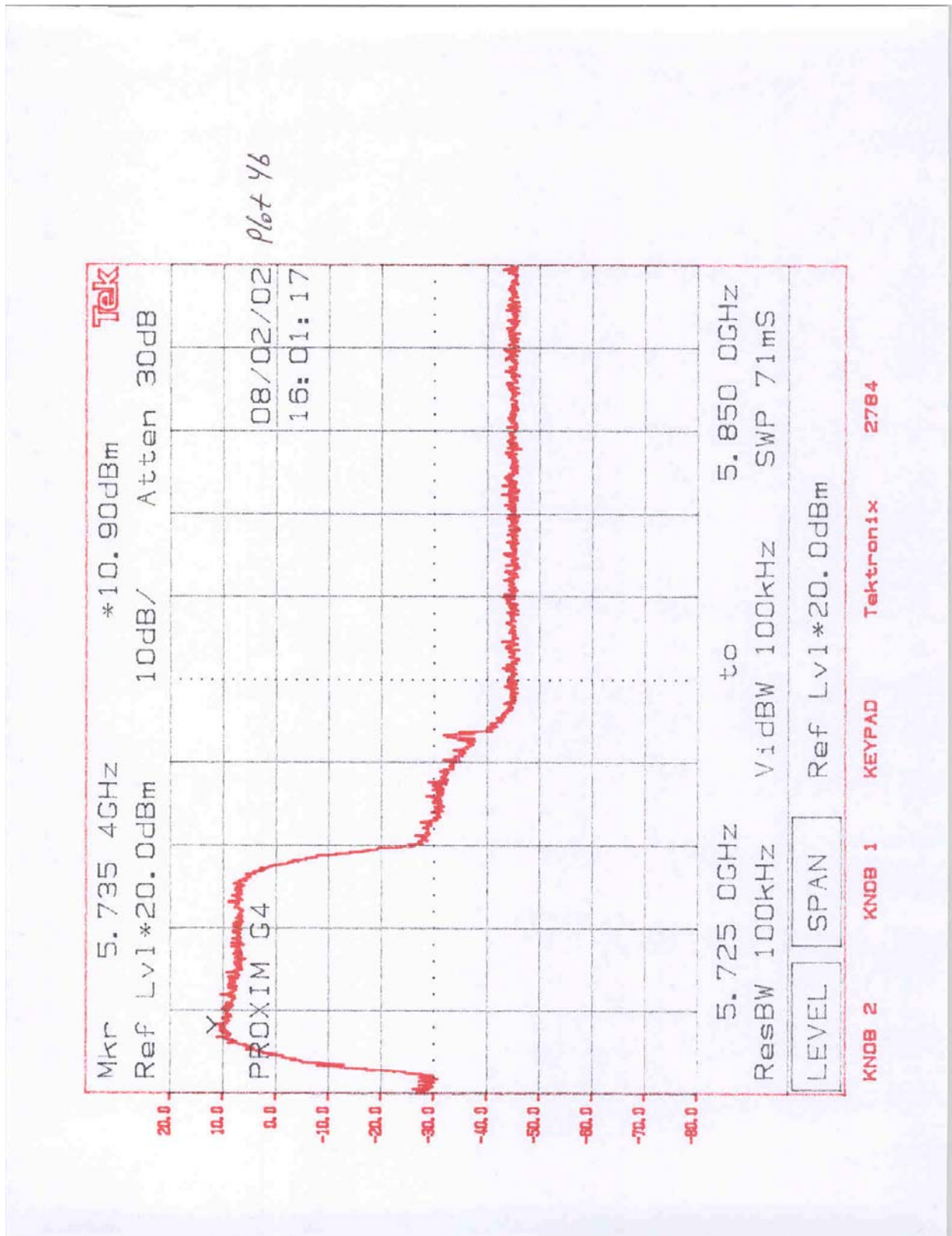
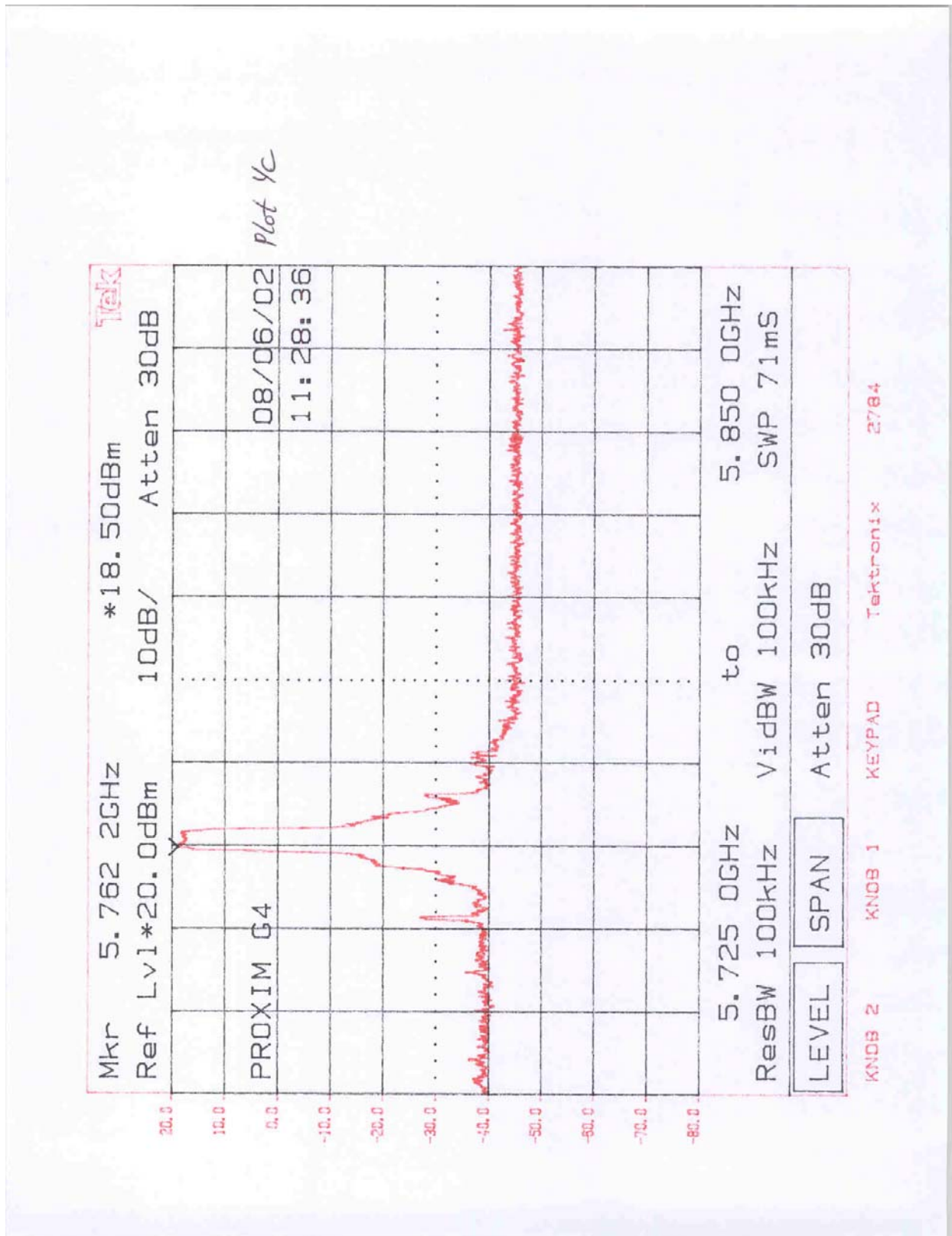


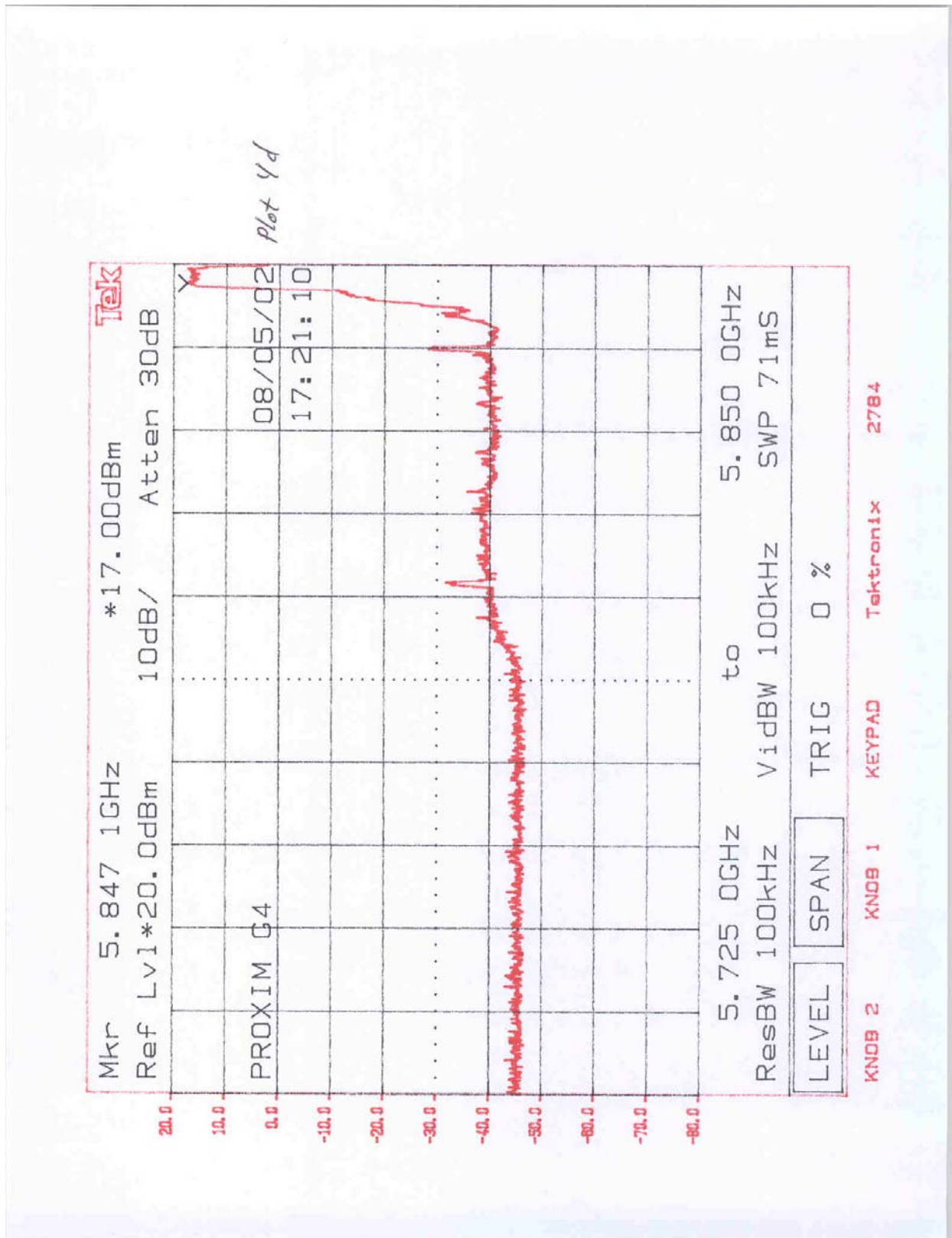
Appendix A

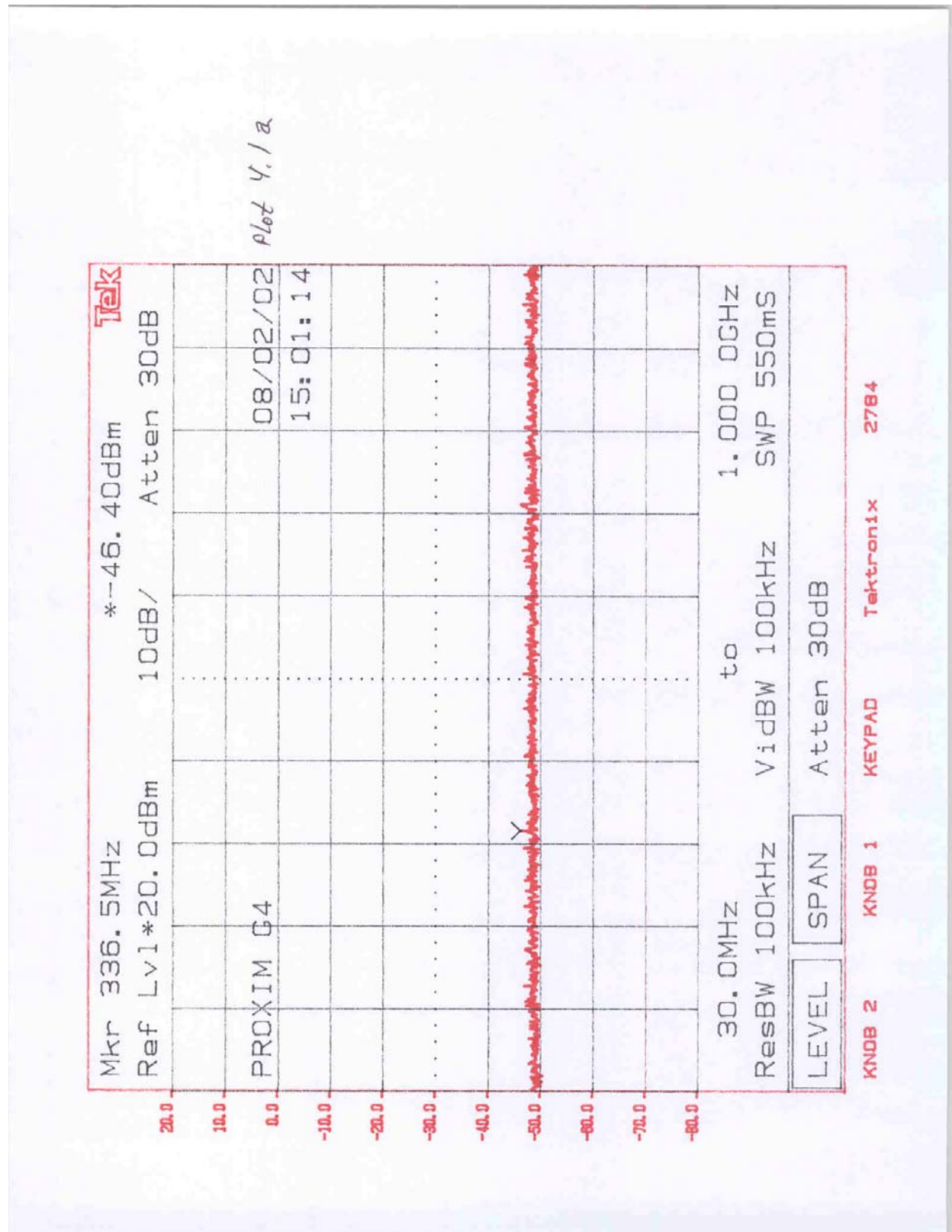
Frequency, MHz	Plot	Description
5727	Plot 4a	In-band Emissions
5745	Plot 4b	In-band Emissions
5763	Plot 4c	In-band Emissions
5848	Plot 4d	In-band Emissions
5727	Plots 4.1a – 4.1e	Out-of-band Emissions
5745	Plots 4.2a – 4.2e	Out-of-band Emissions
5763	Plots 4.3a – 4.3e	Out-of-band Emissions
5848	Plots 4.4a – 4.4e	Out-of-band Emissions

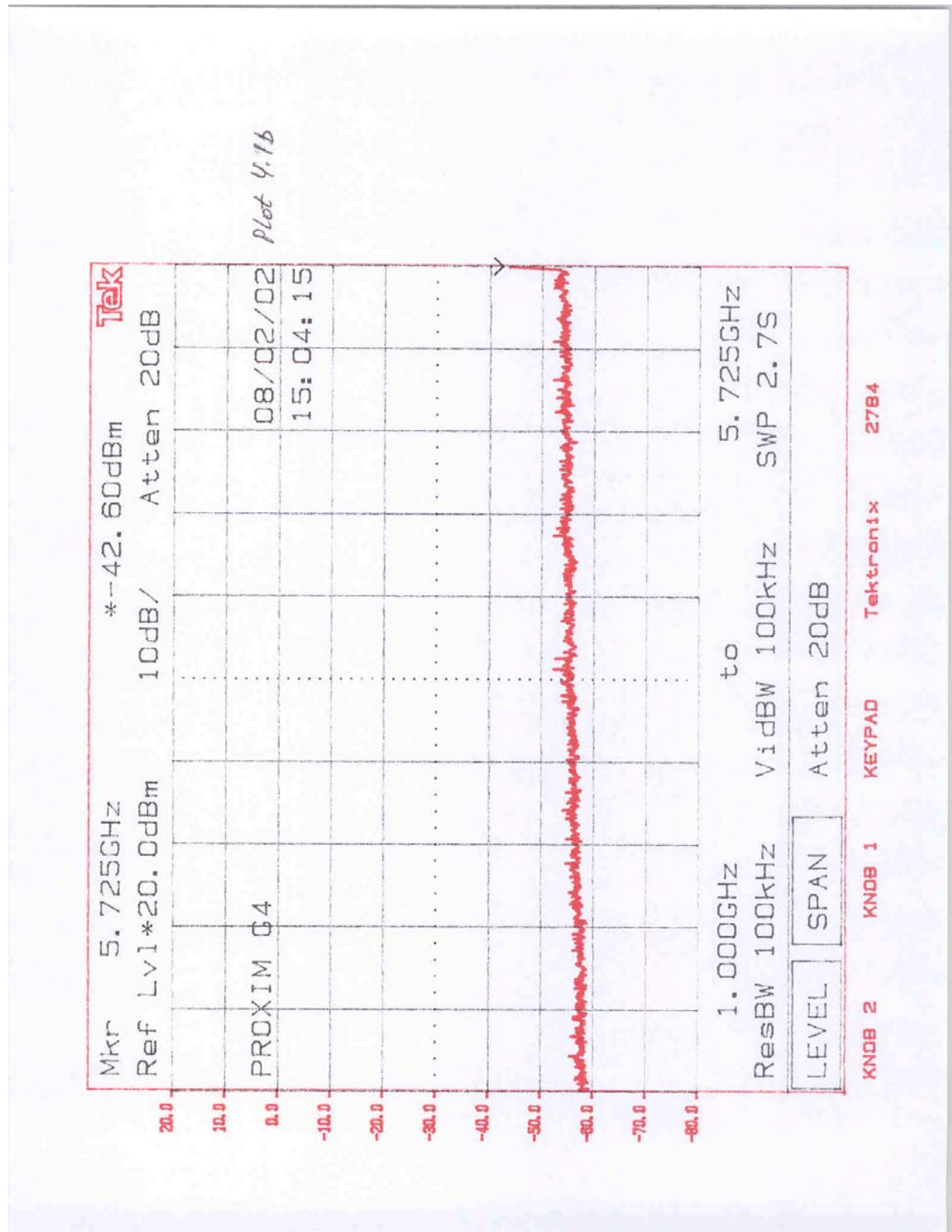


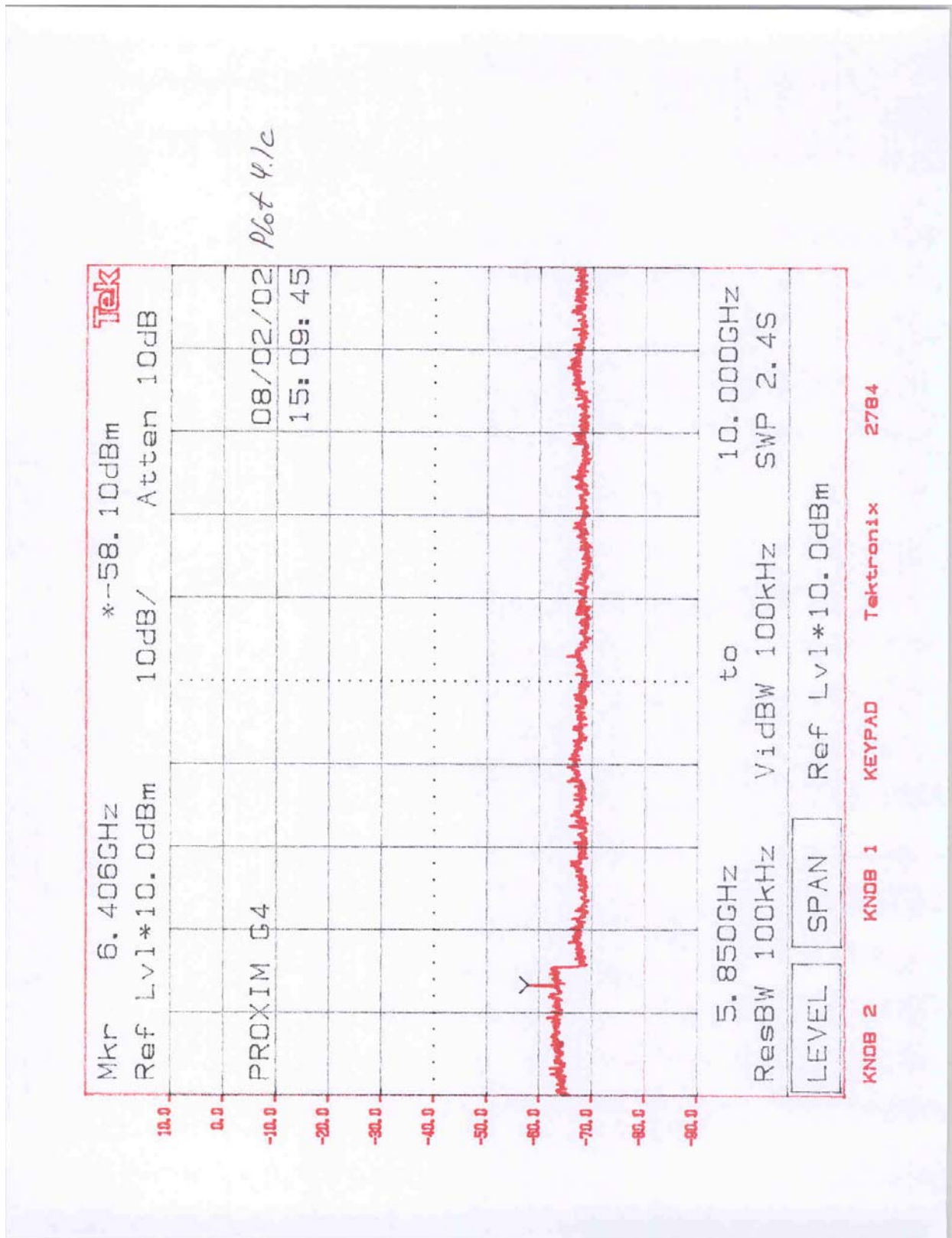


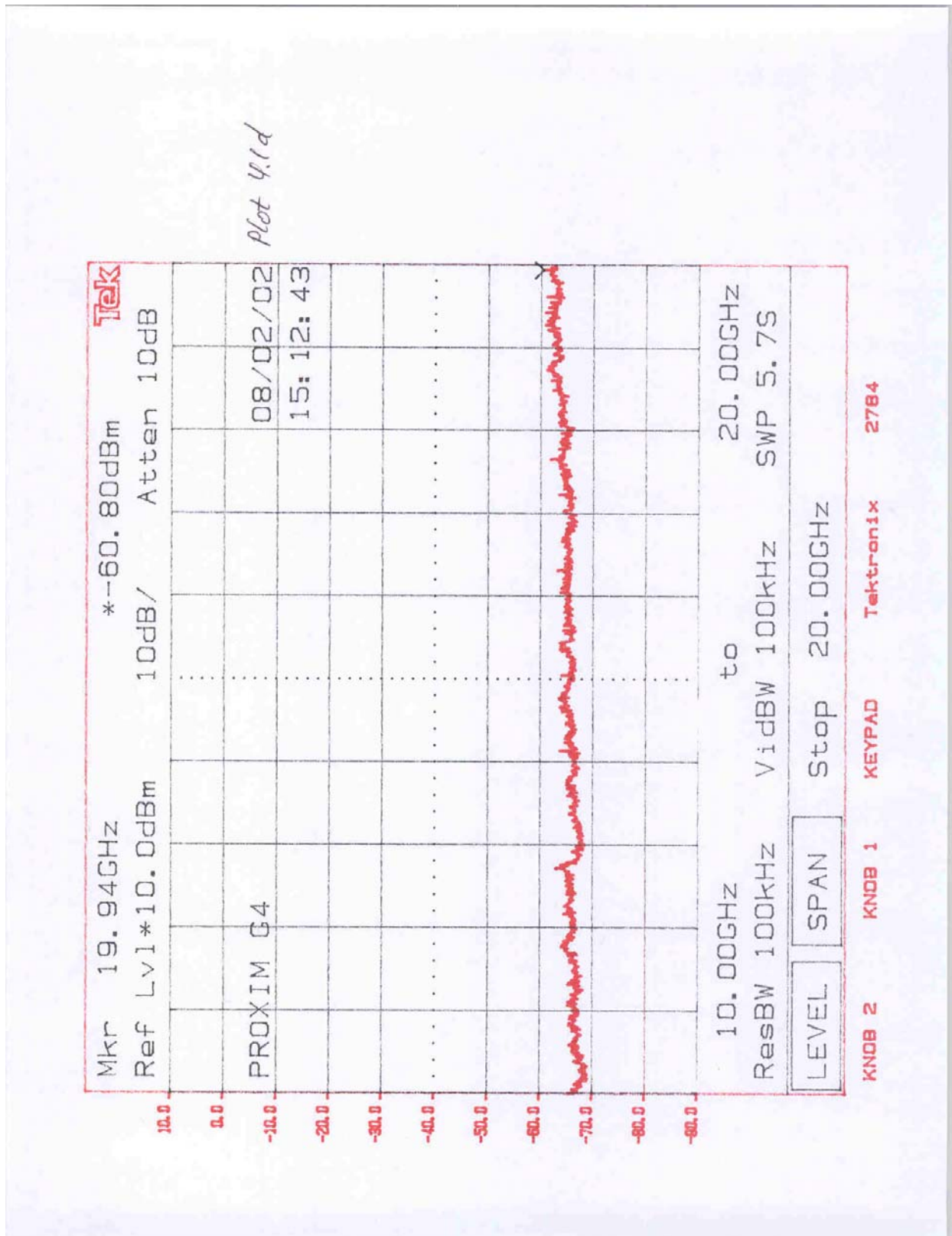


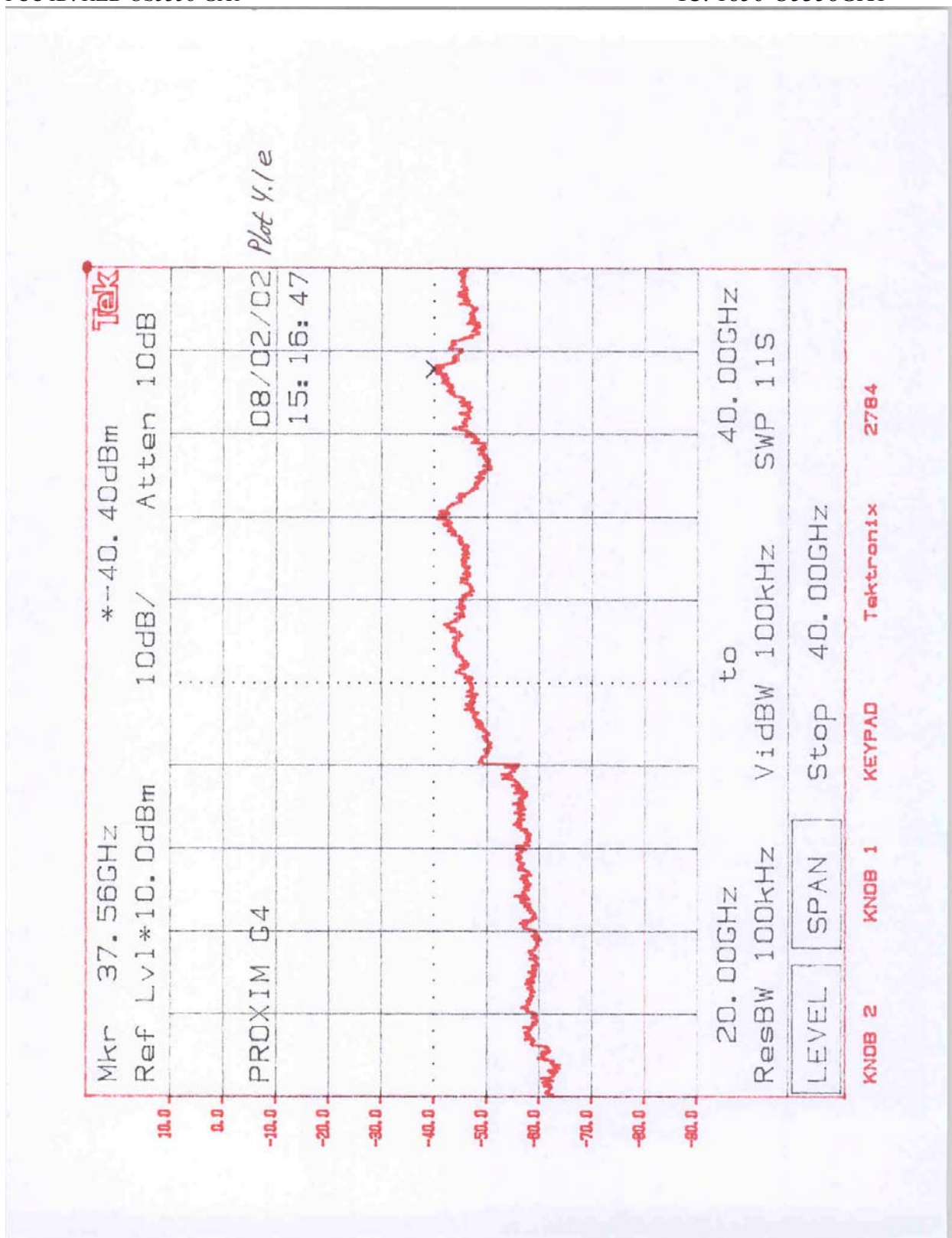


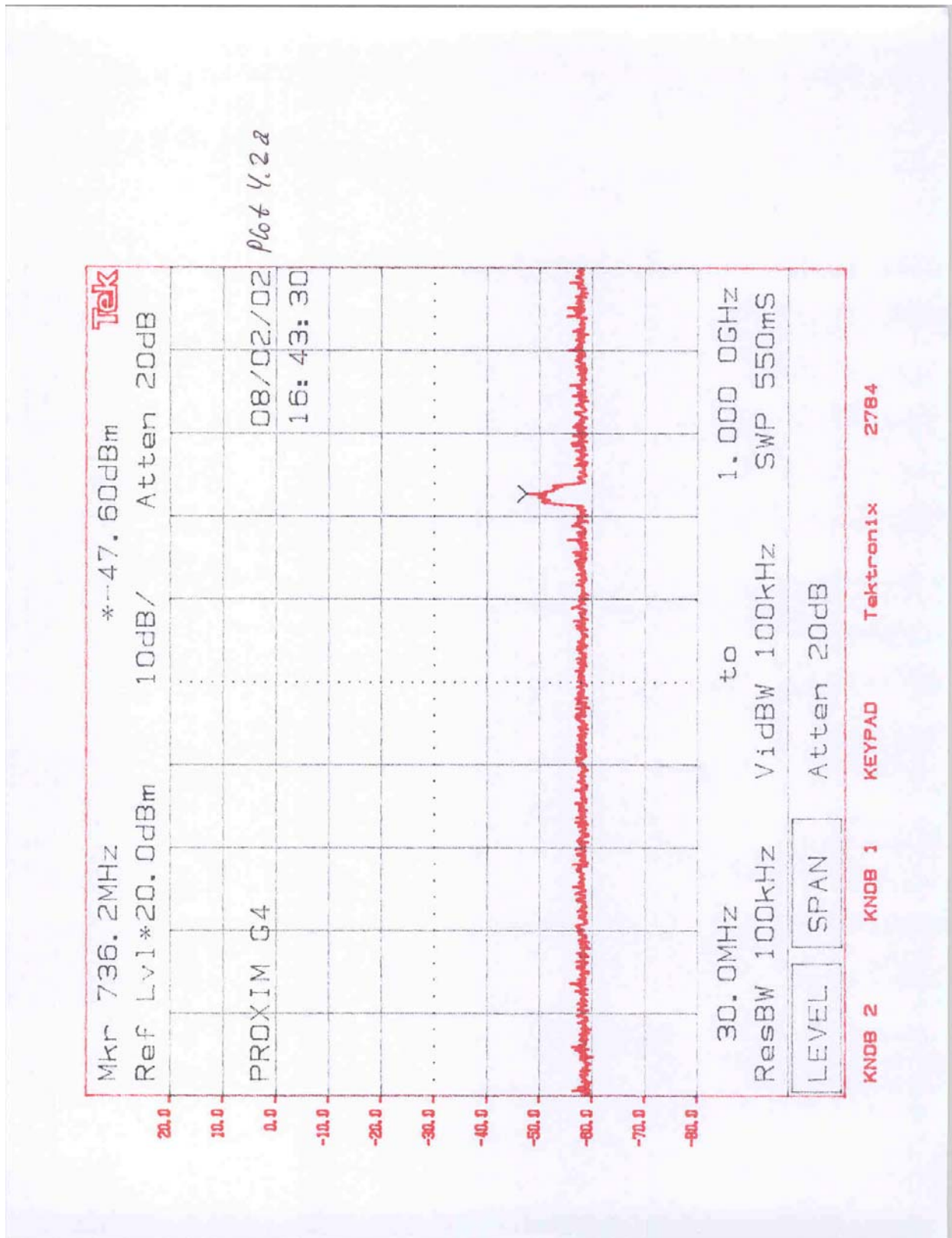


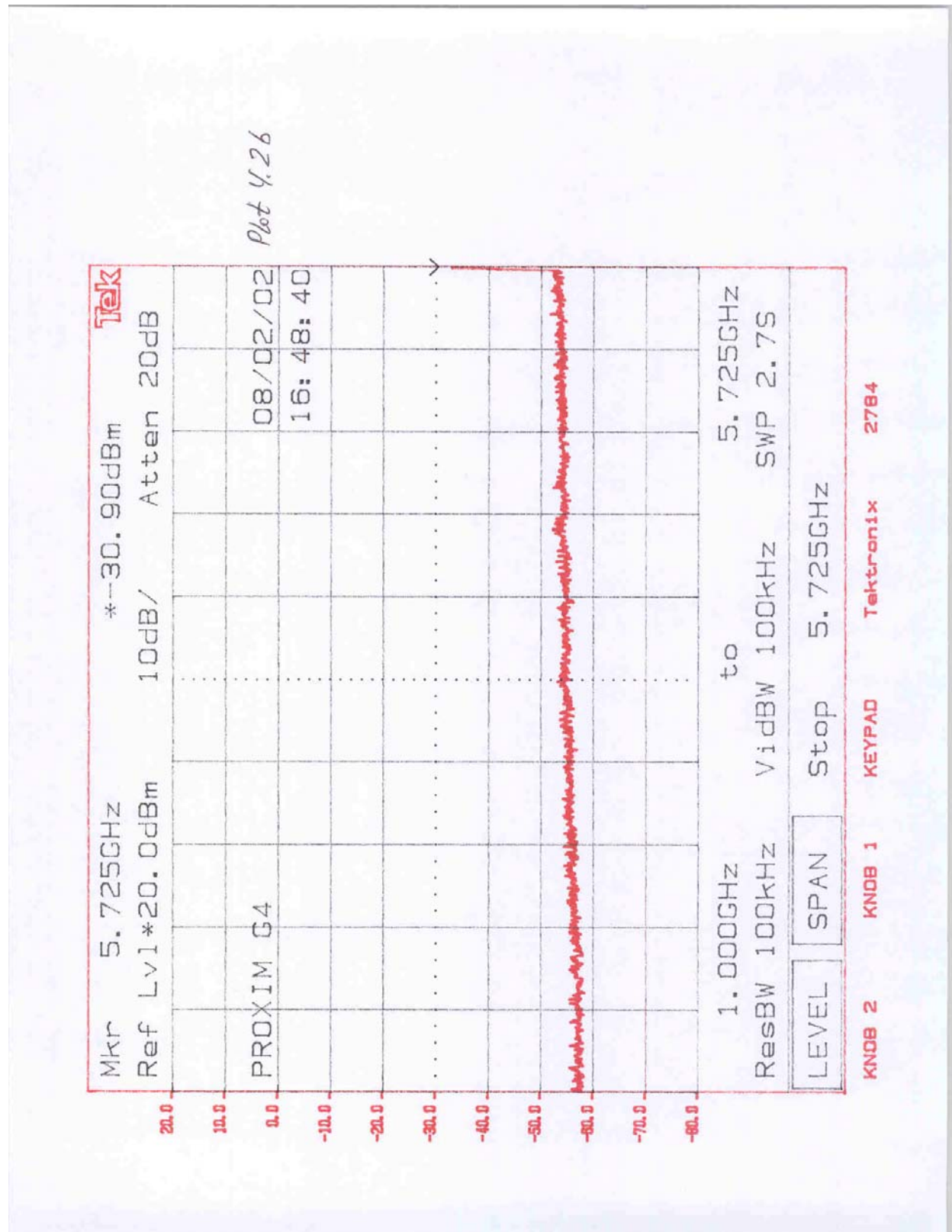


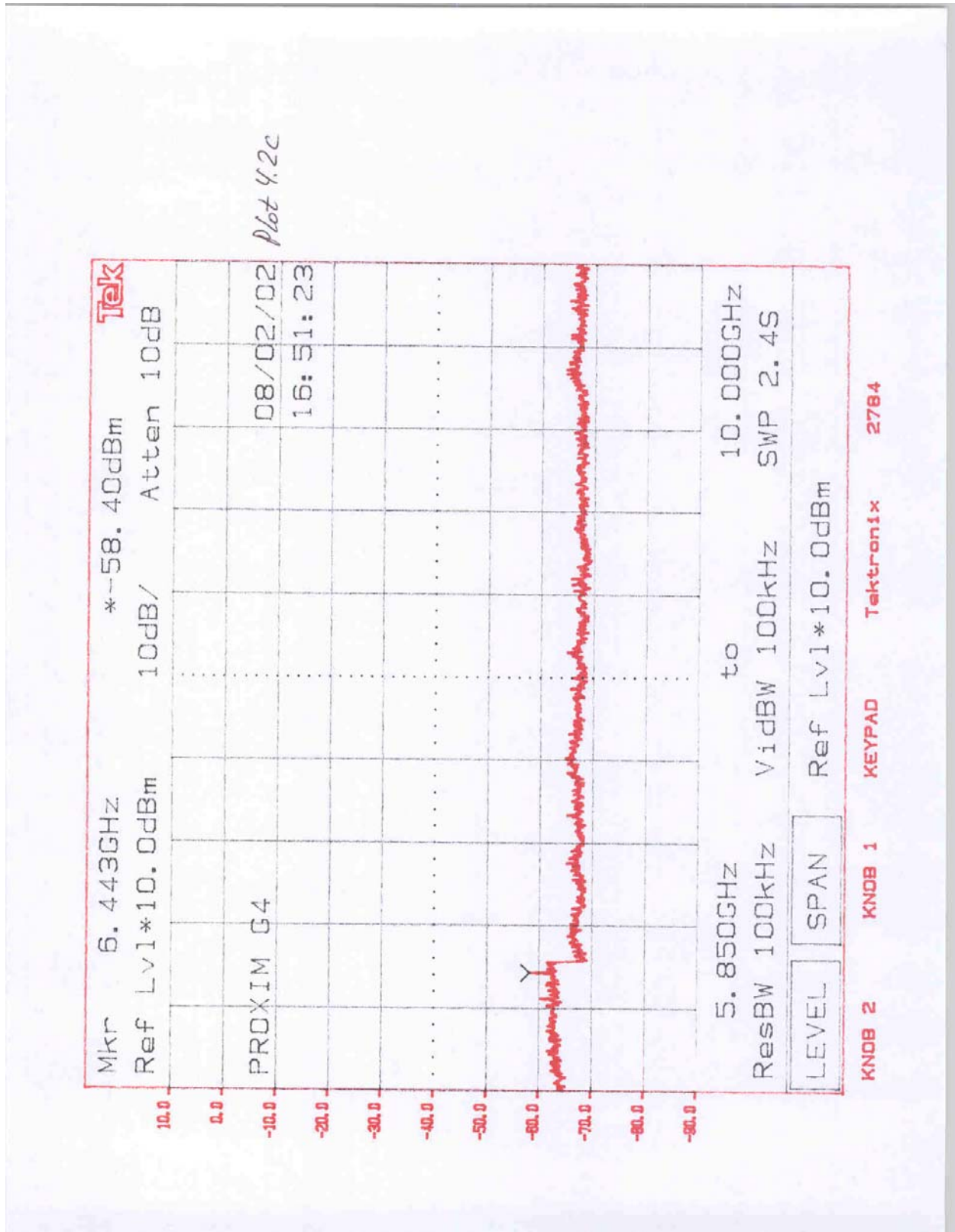


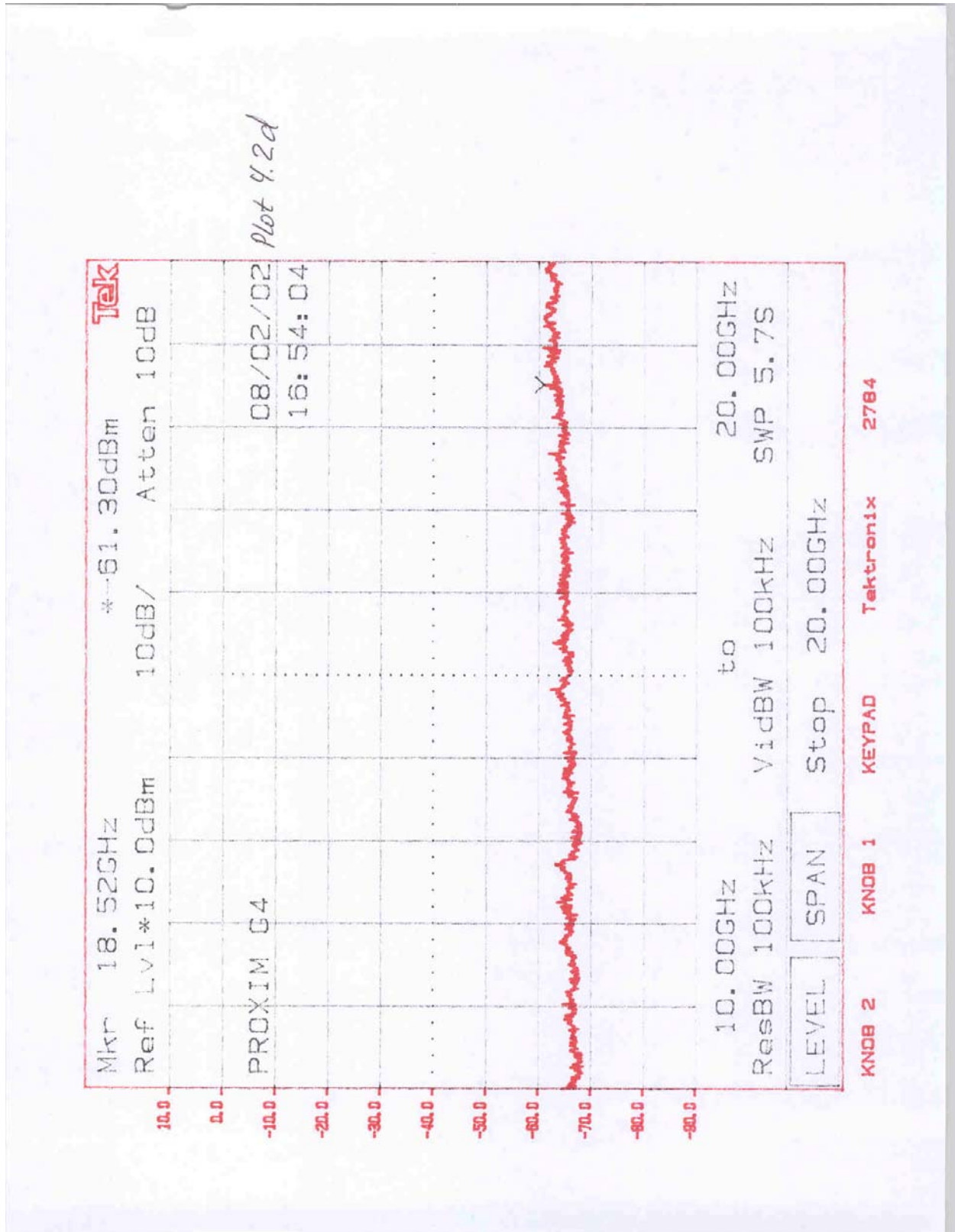




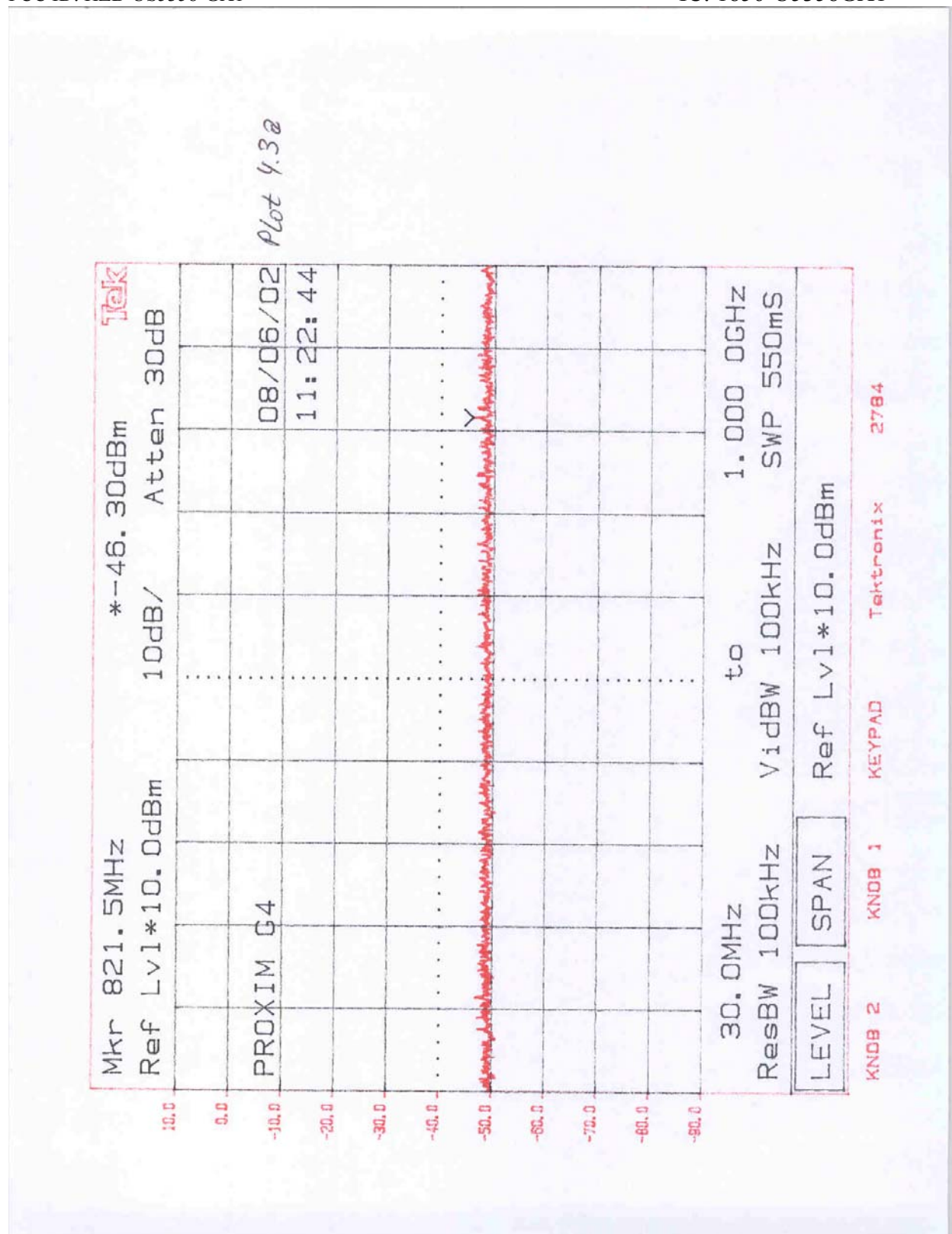


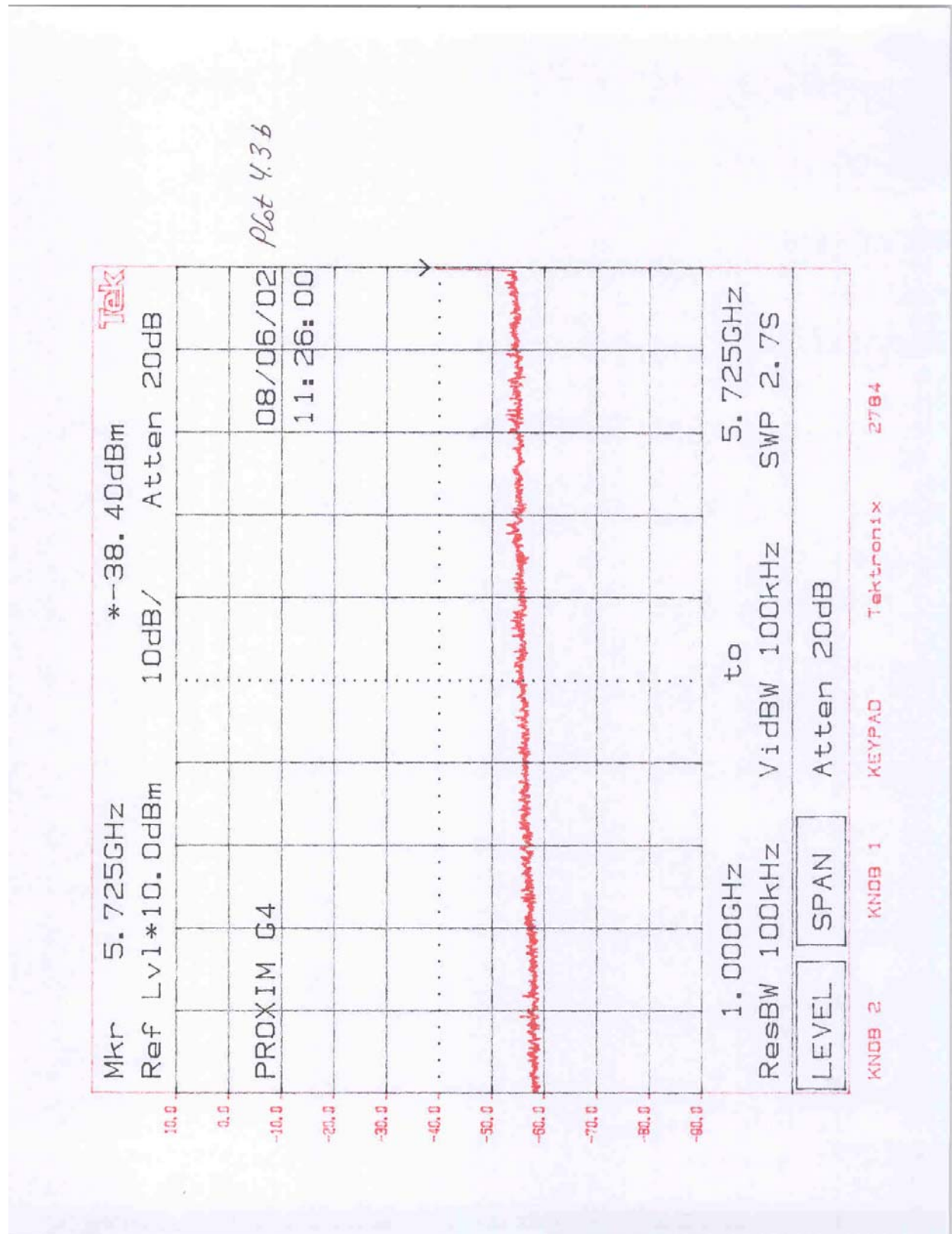


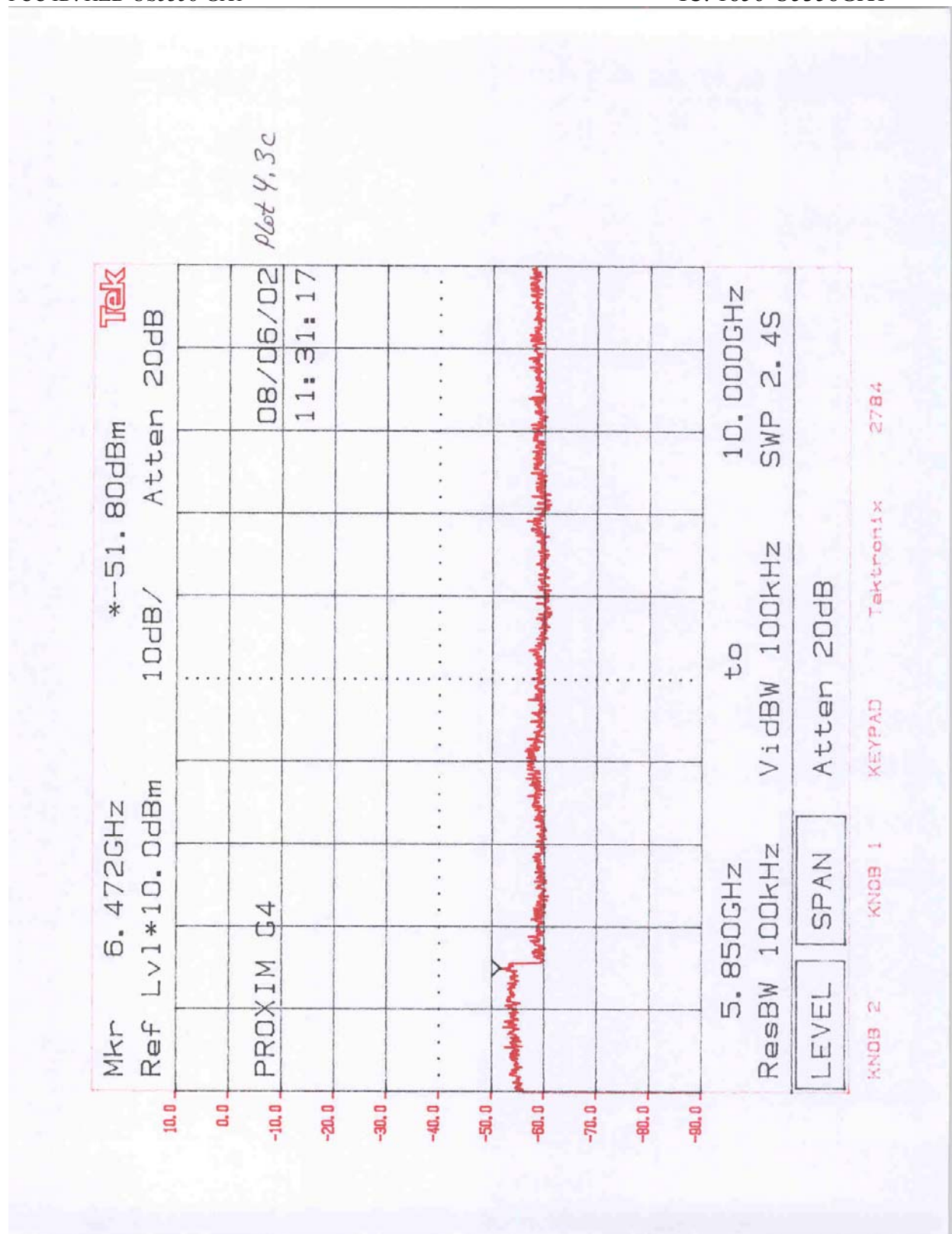


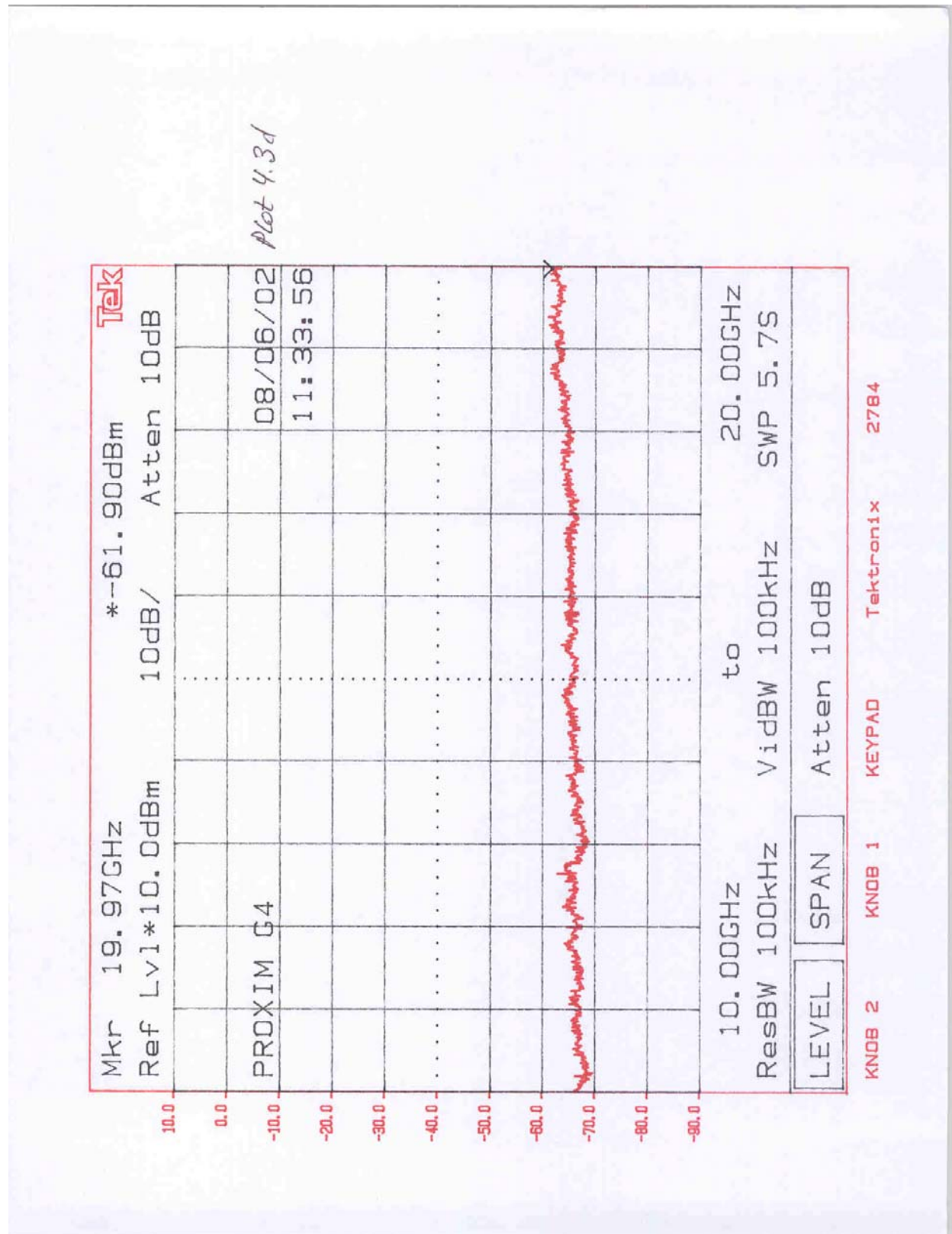


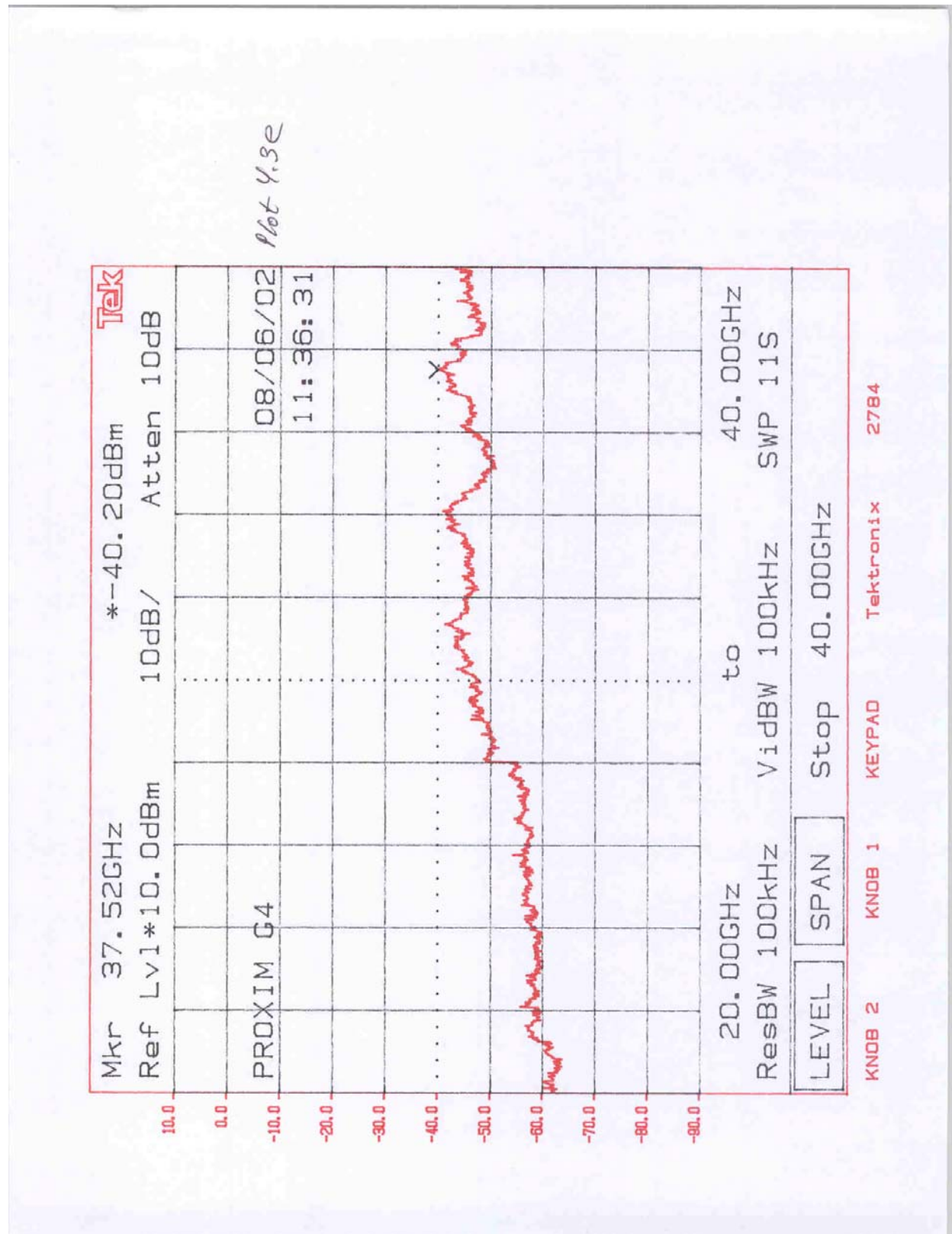


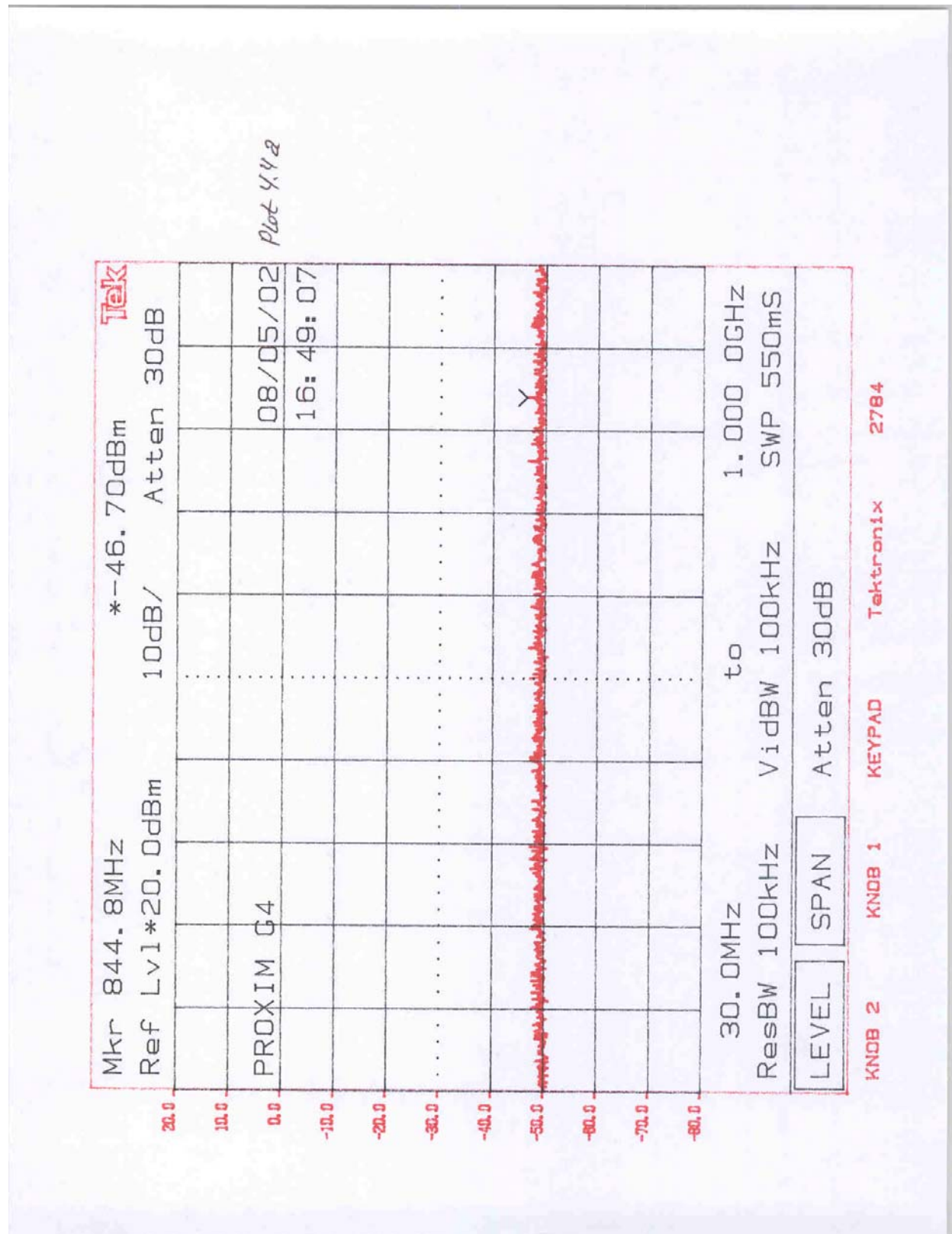


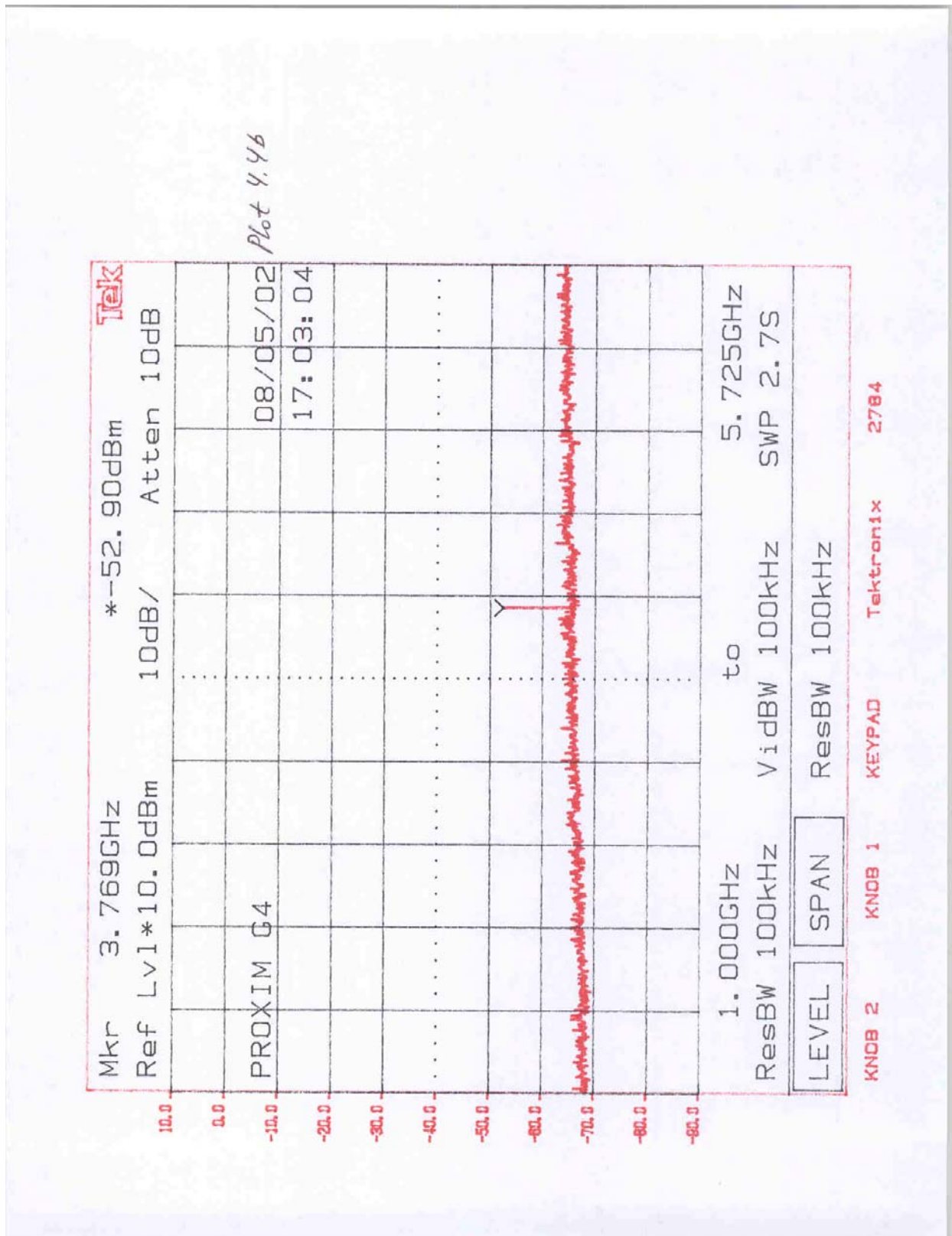


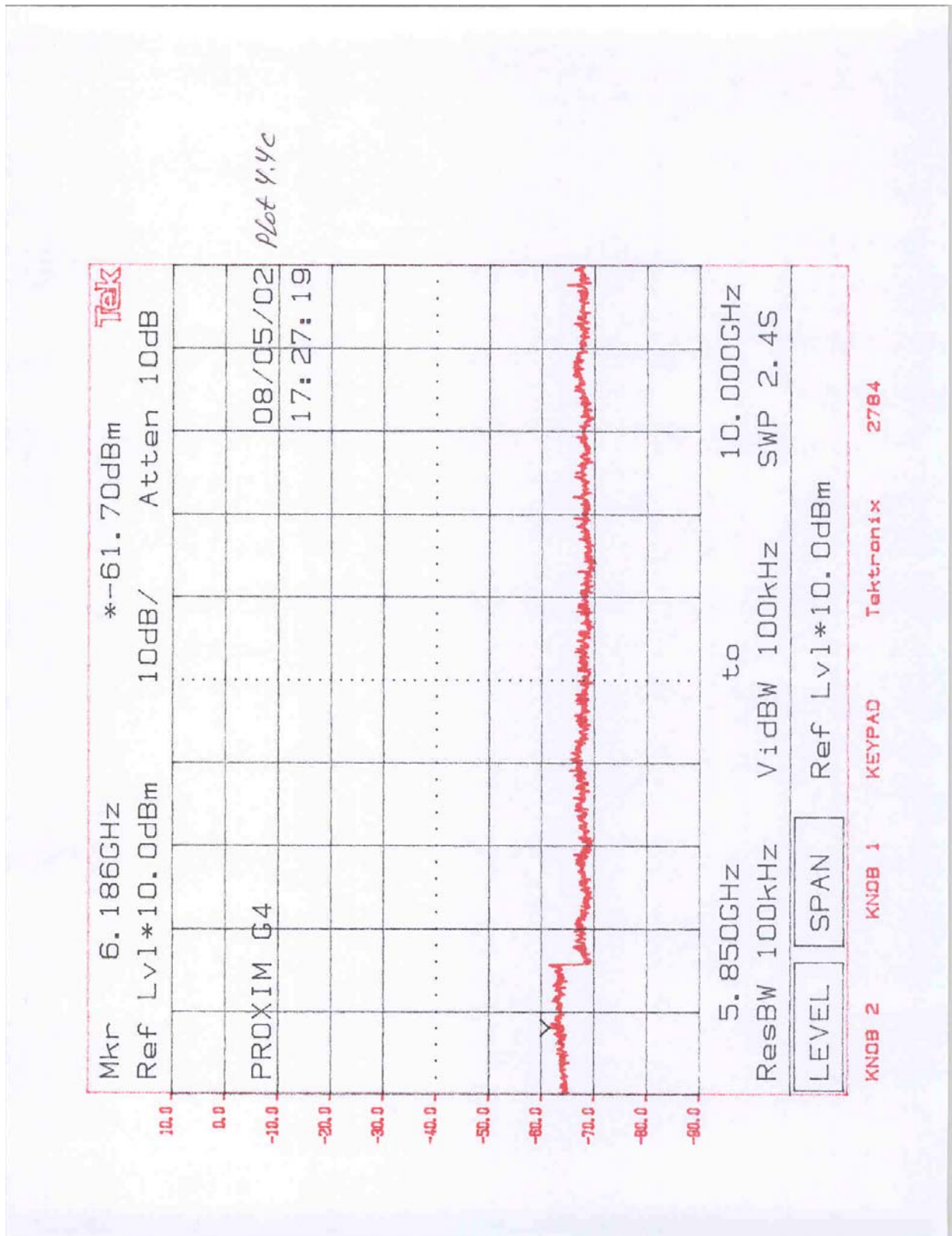


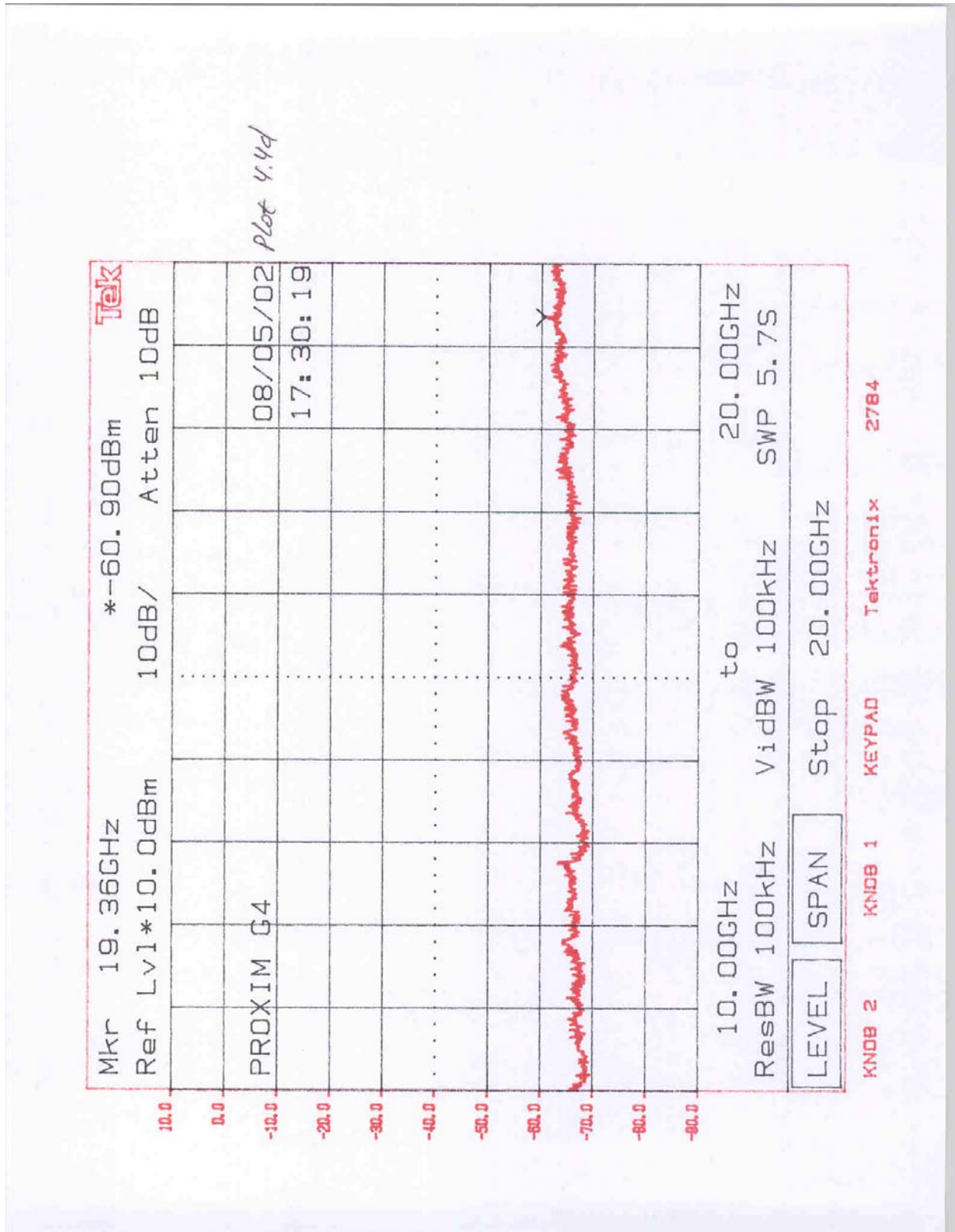


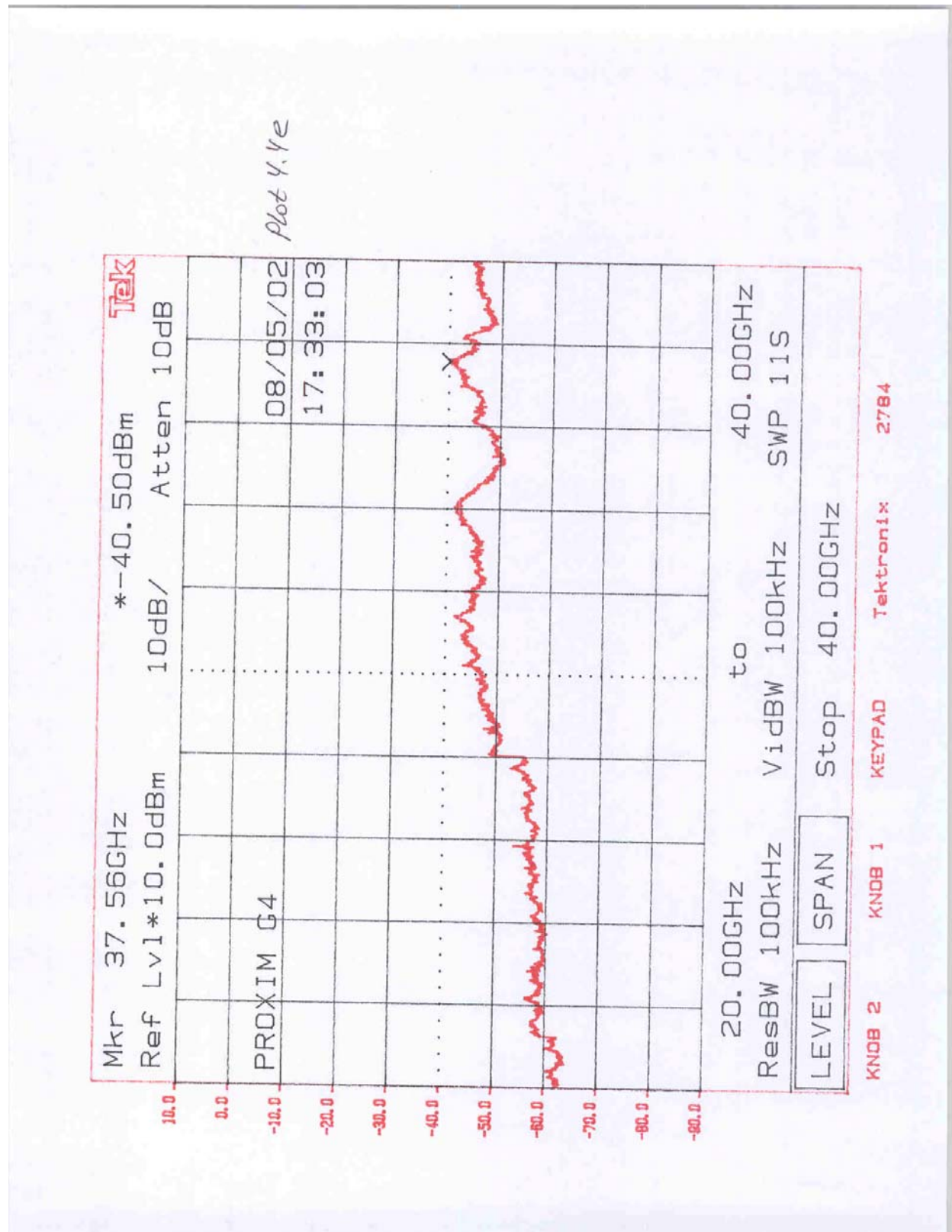














Intertek Testing Services
ETL SEMKO

Proxim Corporation

FCC ID: HZB-US5358-GX1

1365 Adams Court Menlo Park, CA 94025

Date of Test: May 18 to August 20, 2002

IC: 1856-U5358GX1