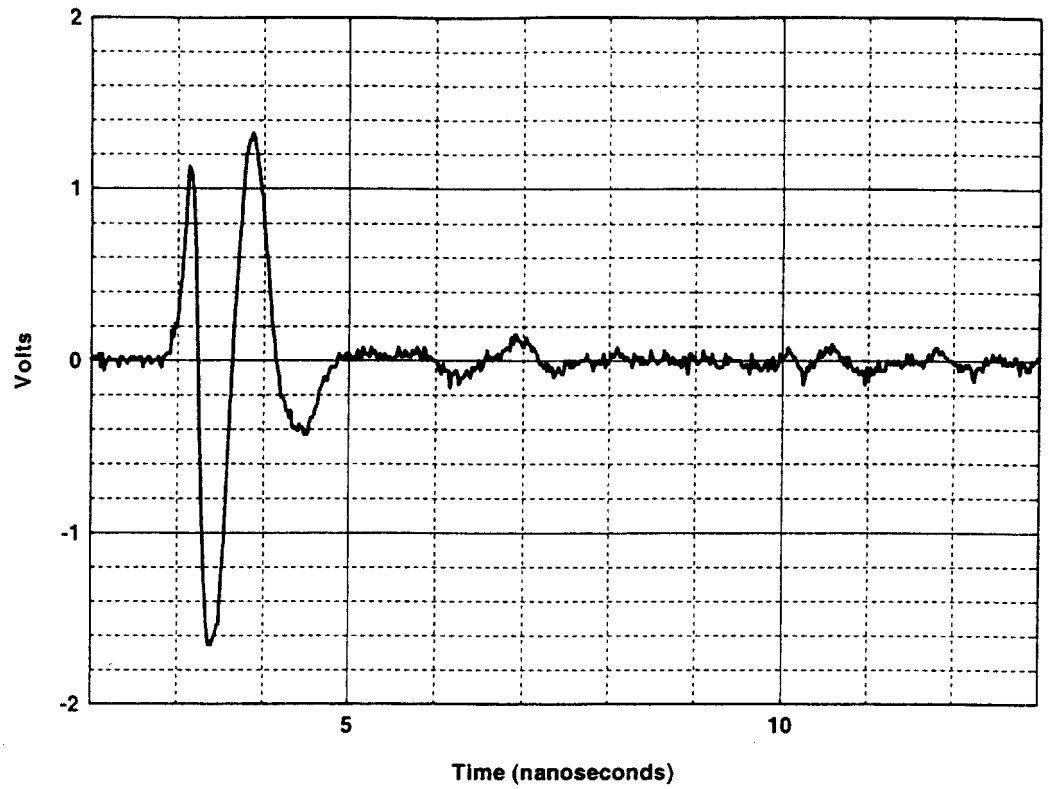

Figure D.D.1. Device D, conducted time-domain waveform.

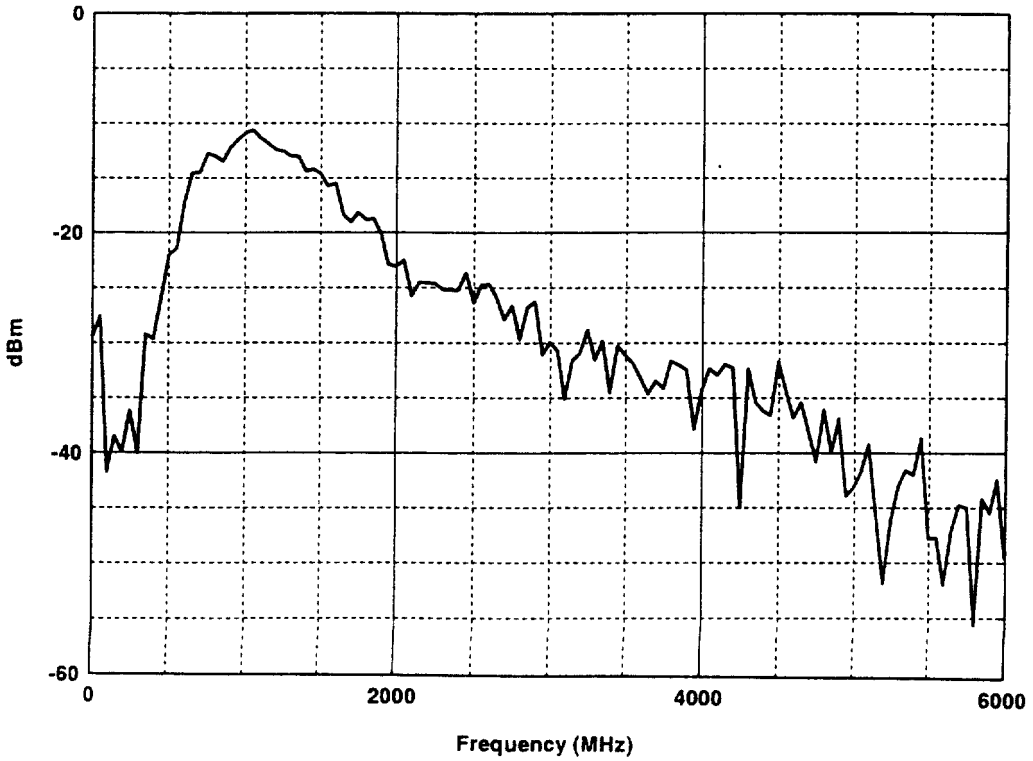

Figure D.D.2. Device D, conducted power spectrum, $\Delta f = 49.95$ MHz.

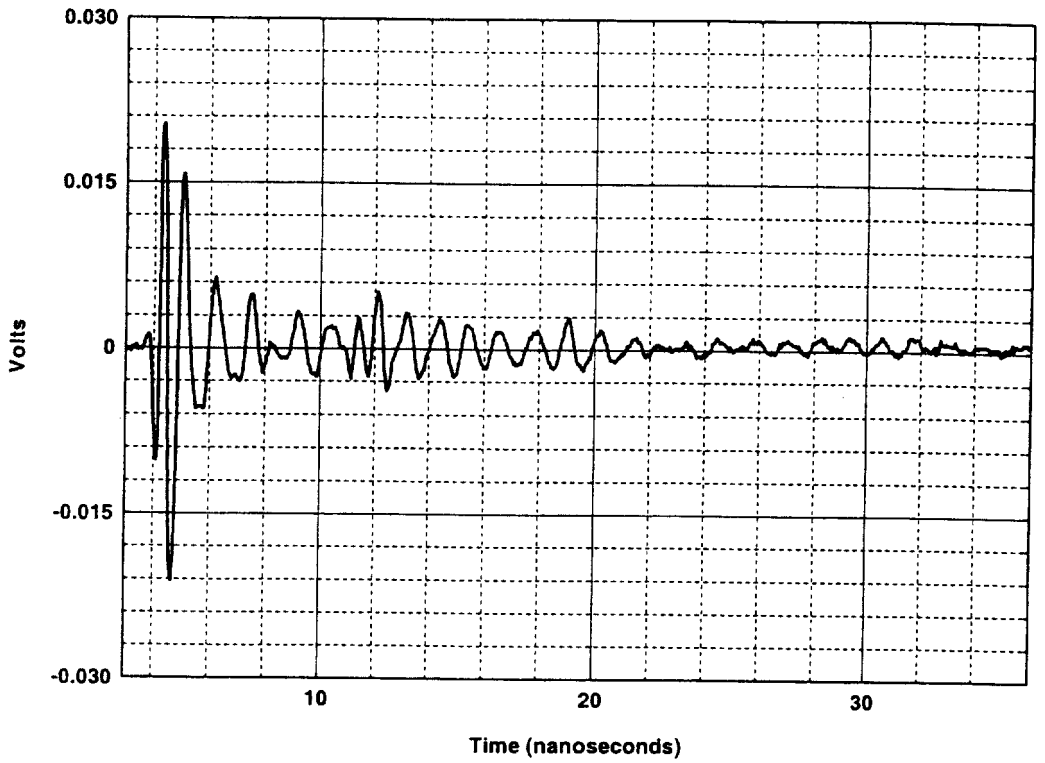

Figure D.D.3. Device D, radiated time-domain waveform.

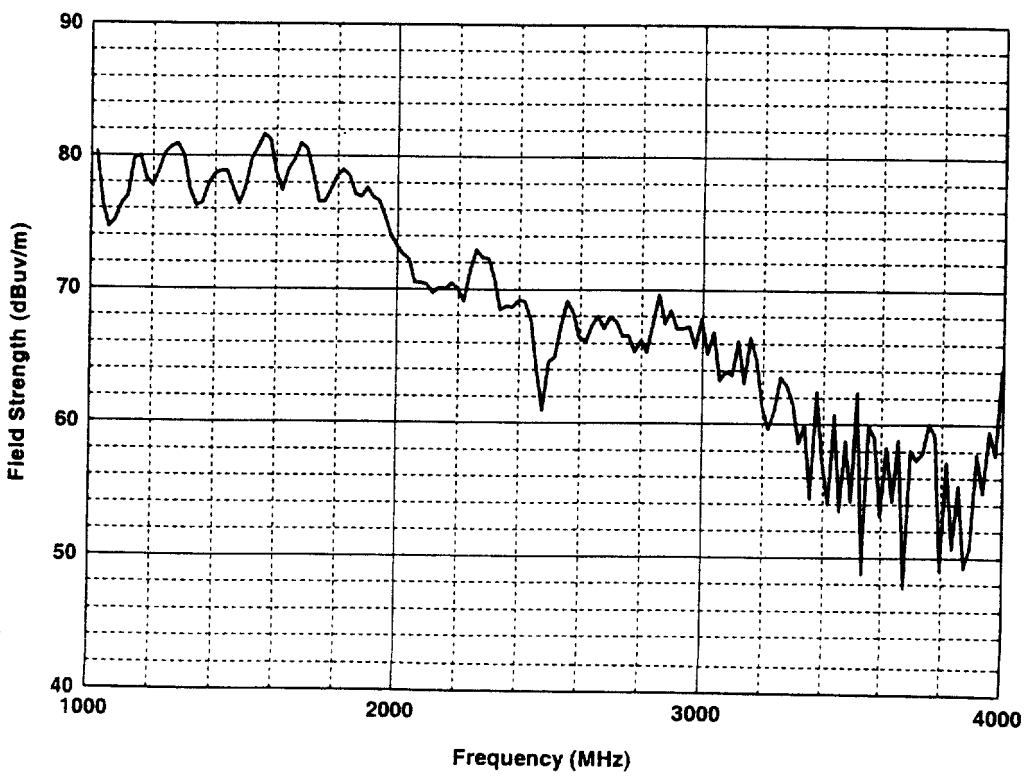

Figure D.D.4. Device D, radiated peak field strength at 1 m, Δf = 19.98 MHz.

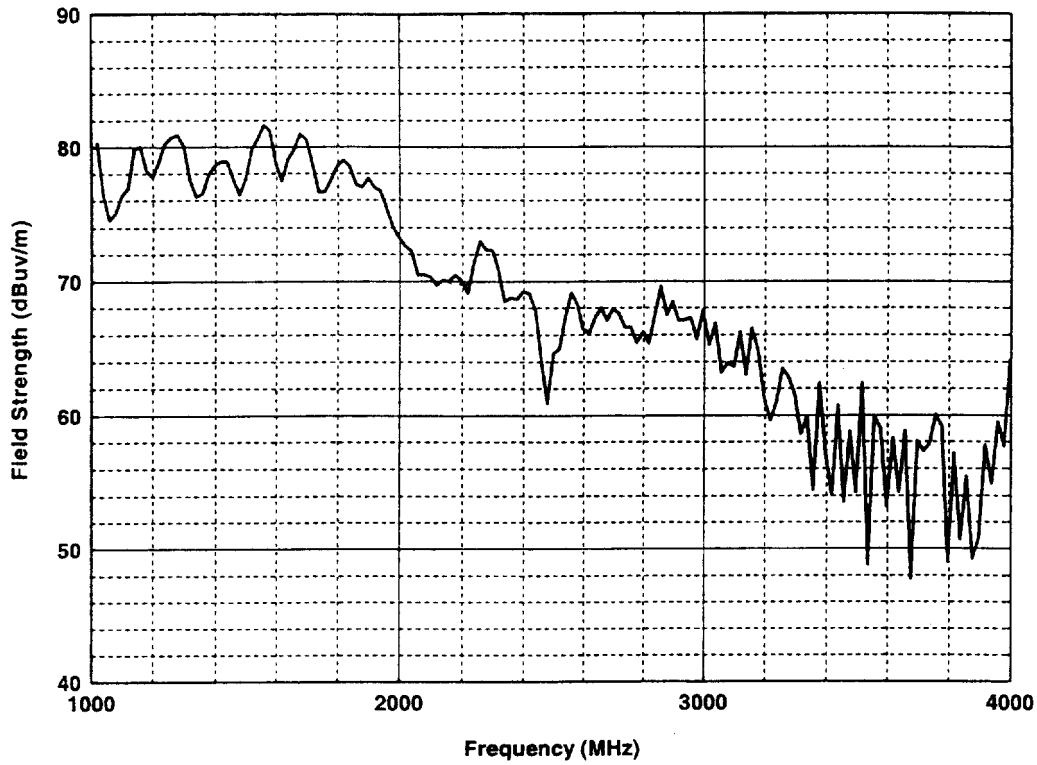

Figure D.D.5. Device D, radiated peak field strength at 1 m, $\Delta f = 19.98$ MHz.

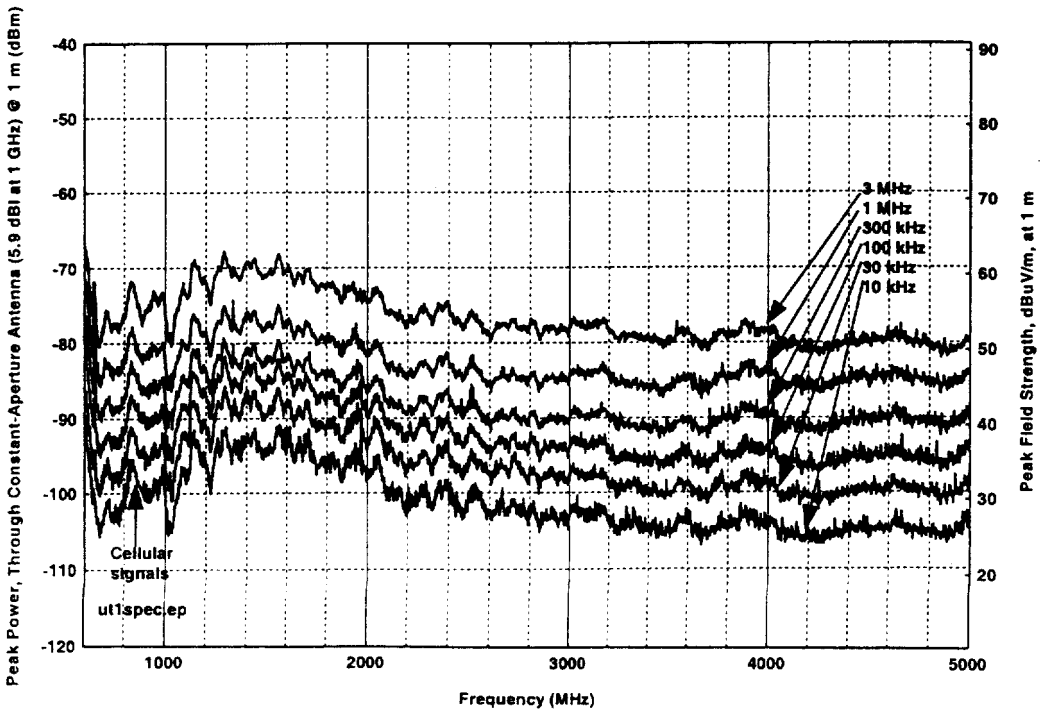

Figure D.D.6. Device D, absolute dither, 1-MHz nominal PRR, no gating.

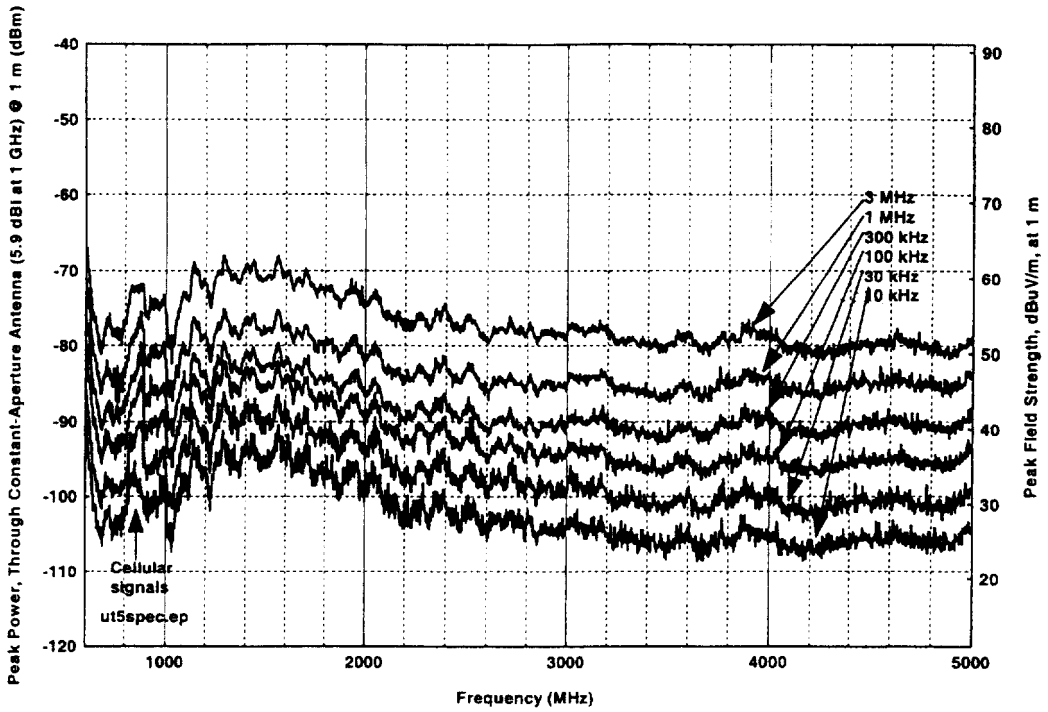

Figure D.D.7. Device D, absolute dither, 1-MHz nominal PRR, 25% gating.

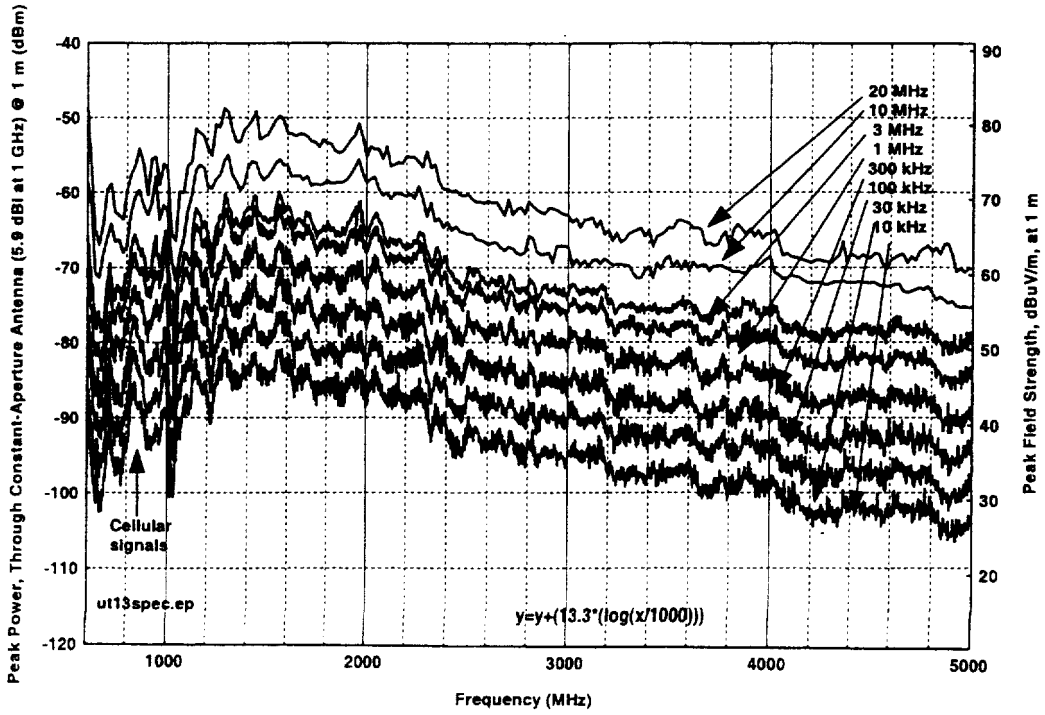

Figure D.D.8. Device D, absolute dither, 10-MHz nominal PRR, no gating.

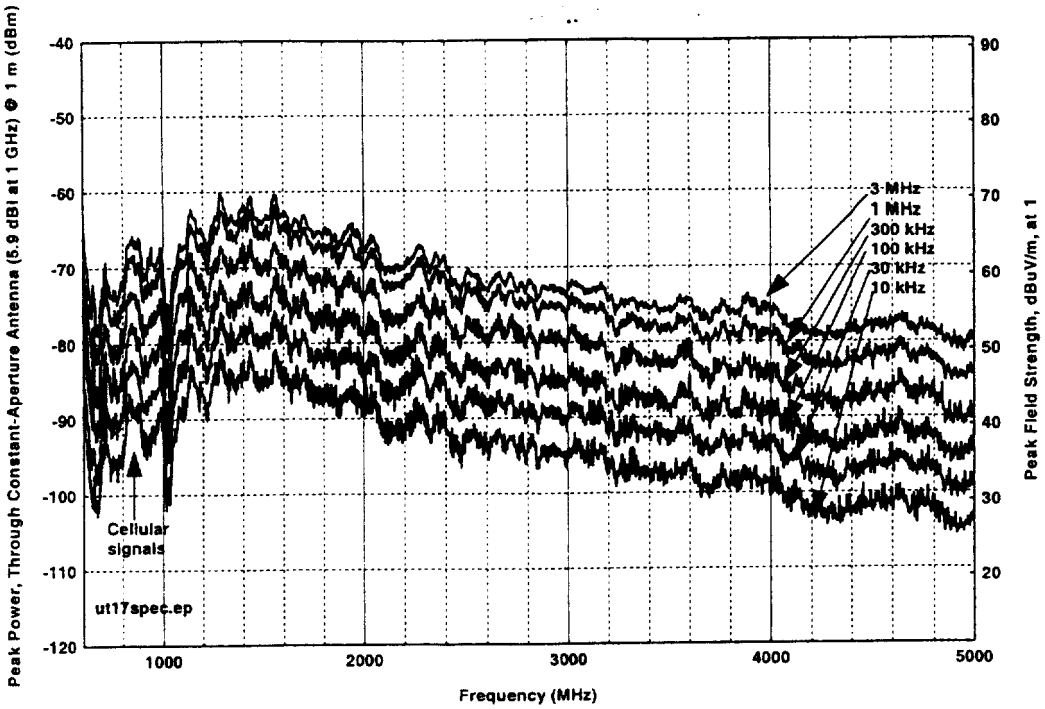

Figure D.D.9. Device D, absolute dither, 10-MHz nominal PRR, 25% gating.

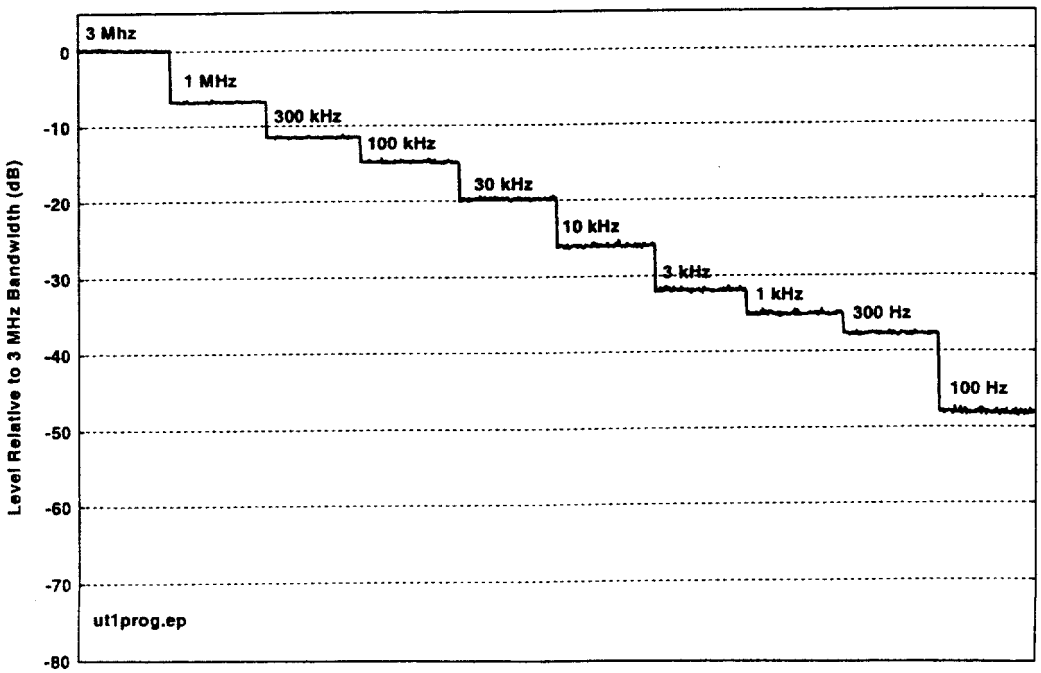

Figure D.D.10. Device D, 1-MHz nominal PRR, no gating, 25% dither (absolute time base).

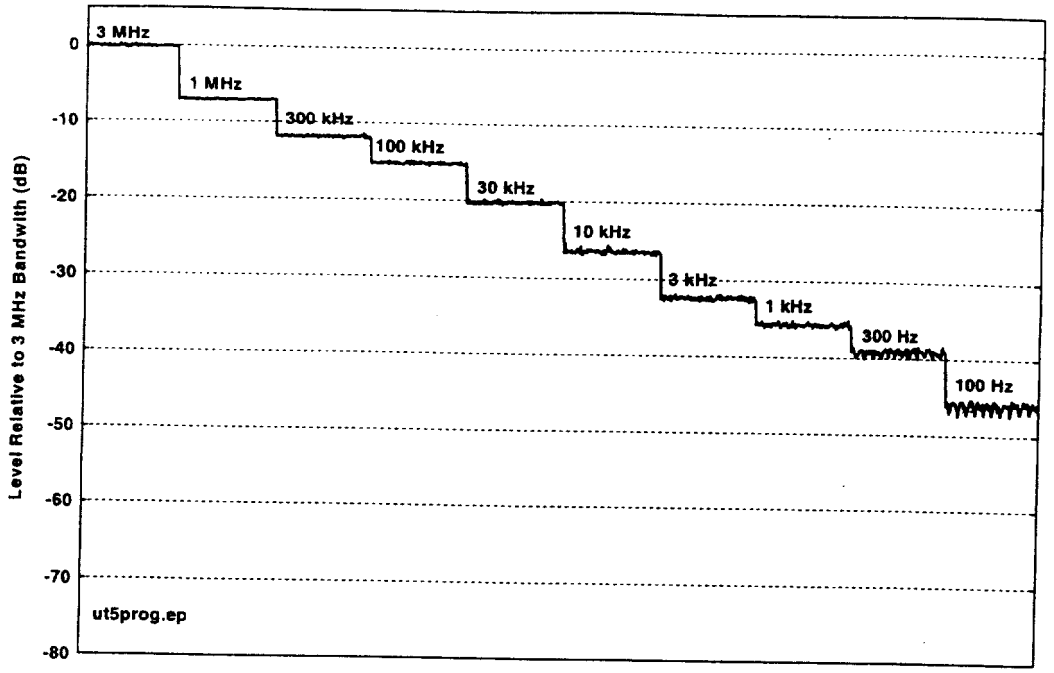

Figure D.D.11. Device D, 1-MHz nominal PRR, 25% gating, 25% dither (absolute time base) stairstep.

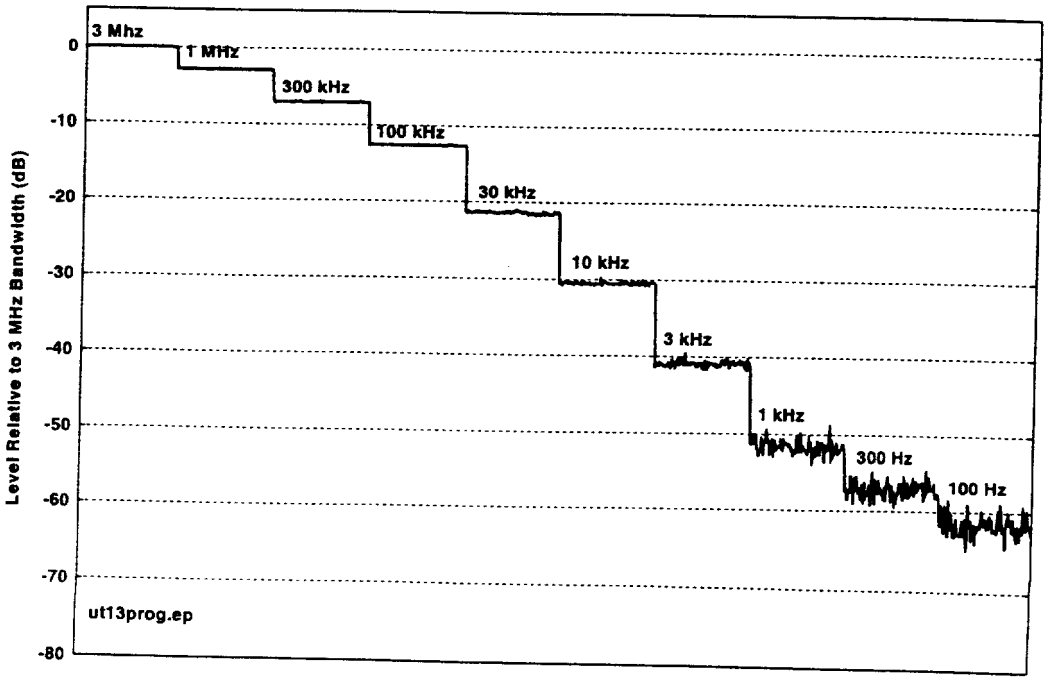

Figure D.D.12. Device D, 10-MHz nominal PRR, no gating, 25% dither (absolute time base) stairstep.

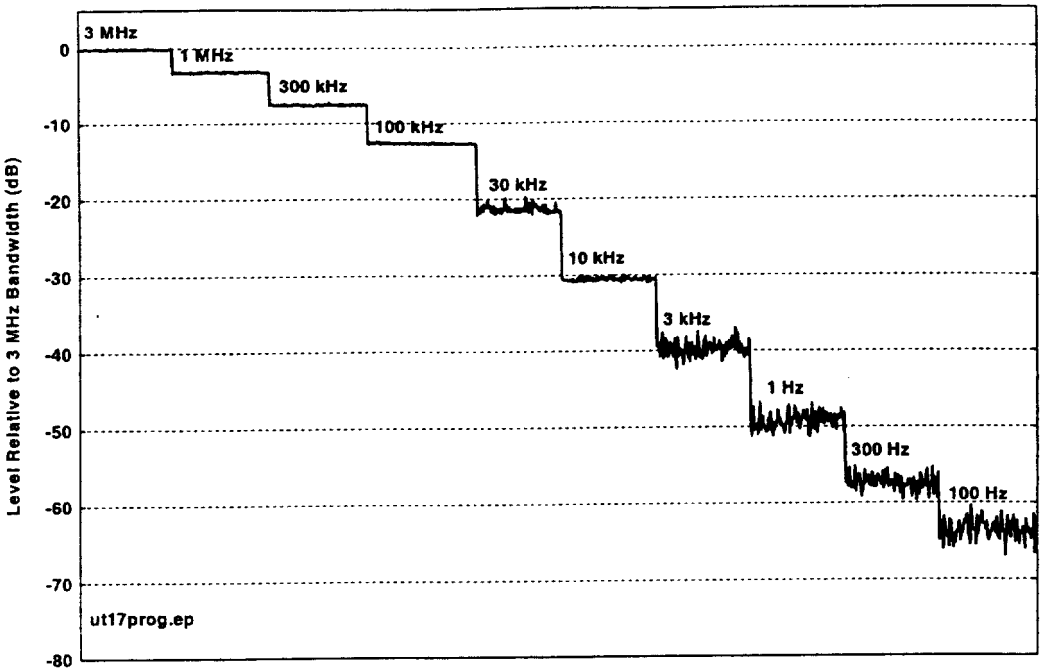

Figure D.D.13. Device D, 10-MHz nominal PRR, 25% gating, 25% dither (absolute time base) stairstep.

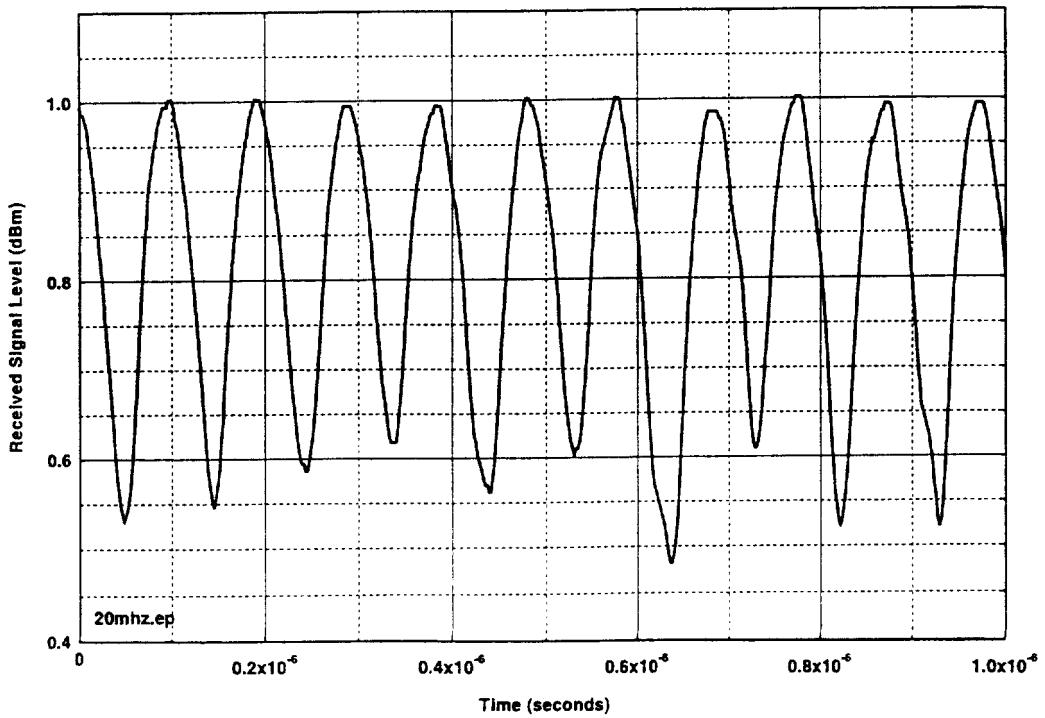

Figure D.D.14. Device D, 10-MHz nominal PRR, no gating, 25% dither, 20-MHz measurement bandwidth.

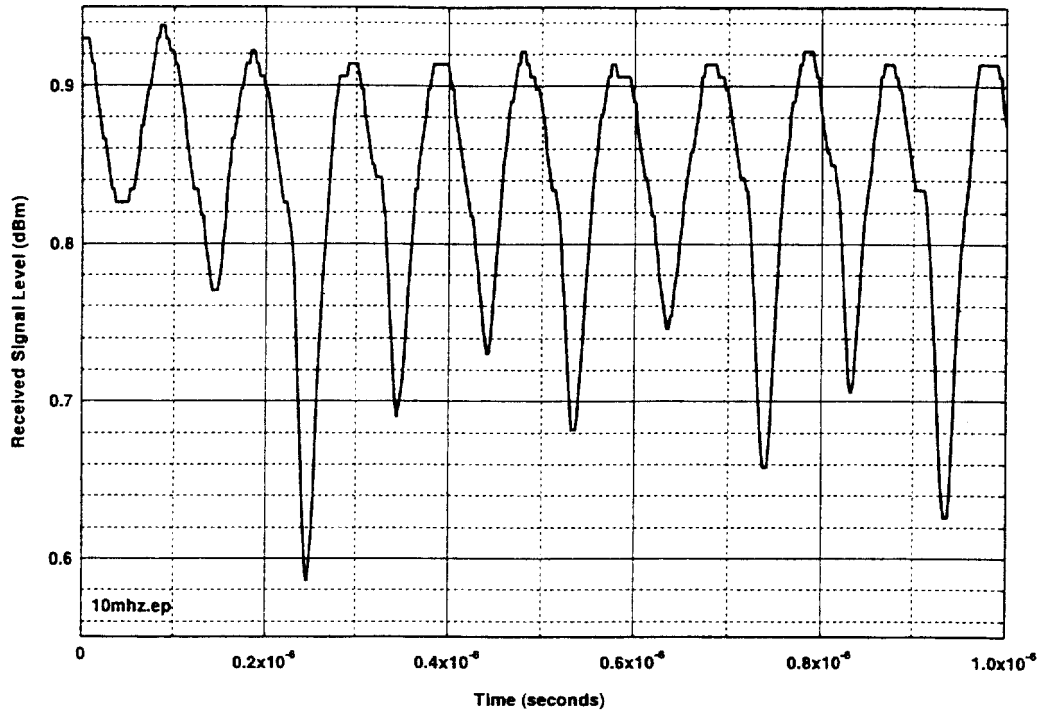

Figure D.D.15. Device D, 10-MHz nominal PRR, no gating, 25% dither, 10-MHz measurement bandwidth.

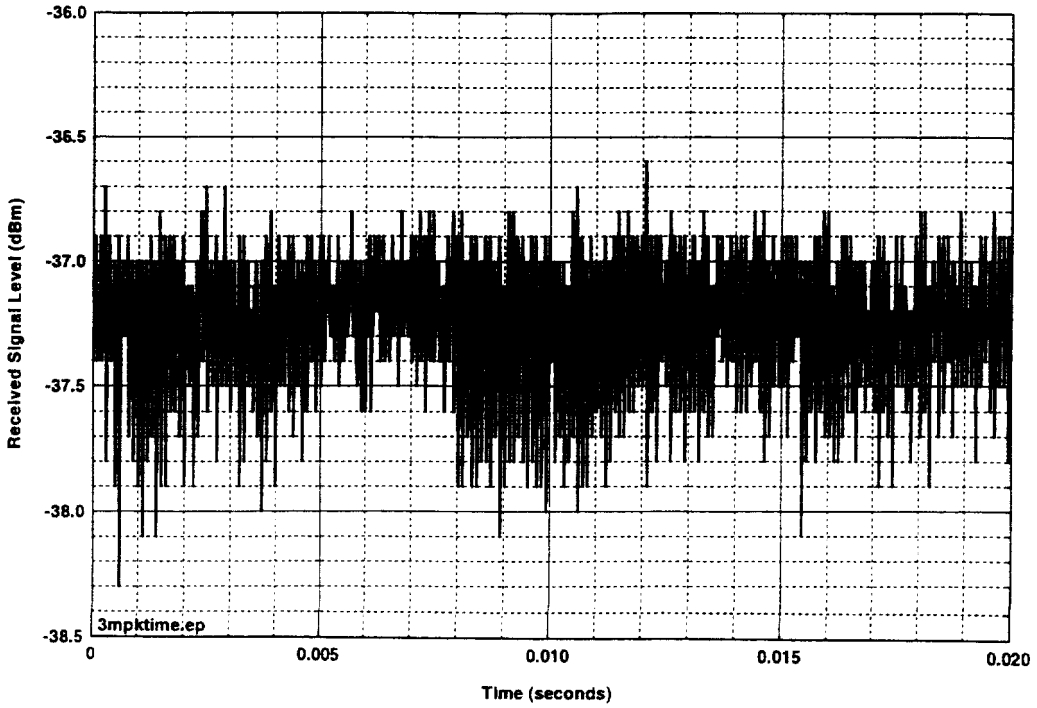

Figure D.D.16. Device D, 10-MHz nominal PRR, no gating, 25% dither, 3-MHz measurement bandwidth.

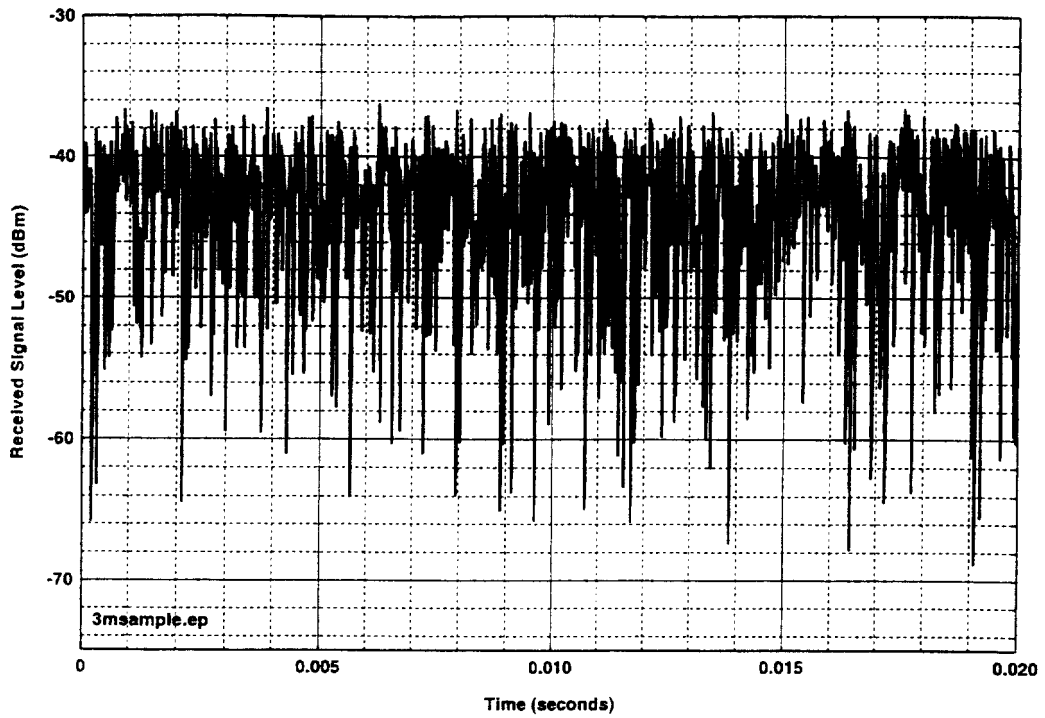

Figure D.D.17. Device D, 10-MHz nominal PRR, no gating, 25% dither, 3-MHz bandwidth, sample detector.

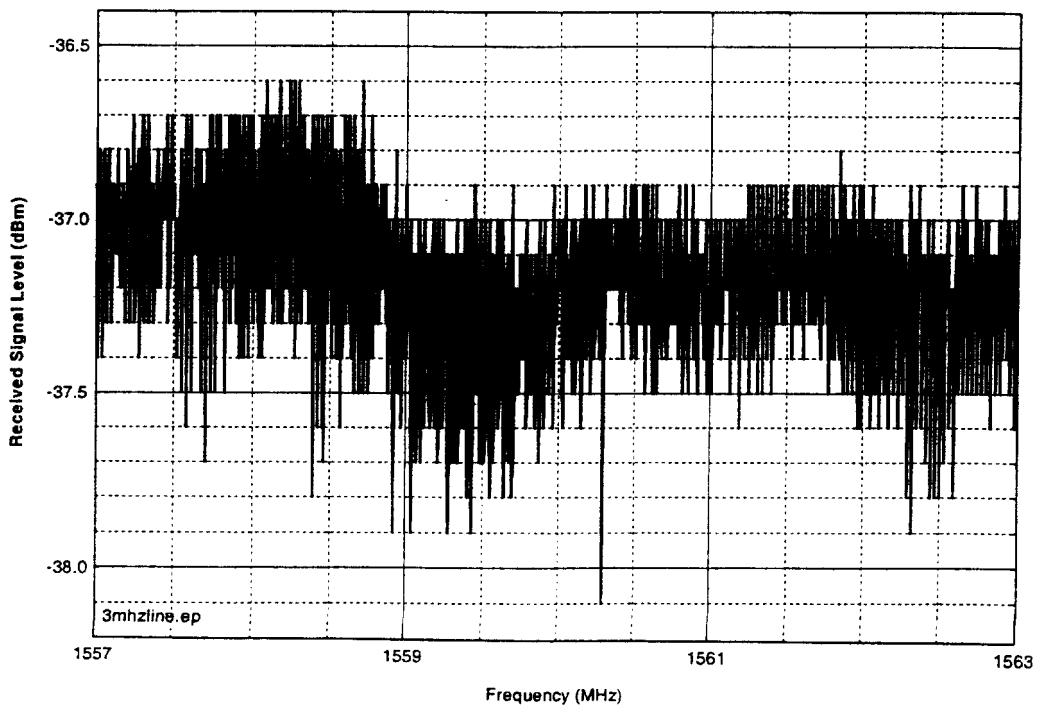

Figure D.D.18. Device D, 10-MHz nominal PRR, no gating, 25% dither, 3-MHz bandwidth.

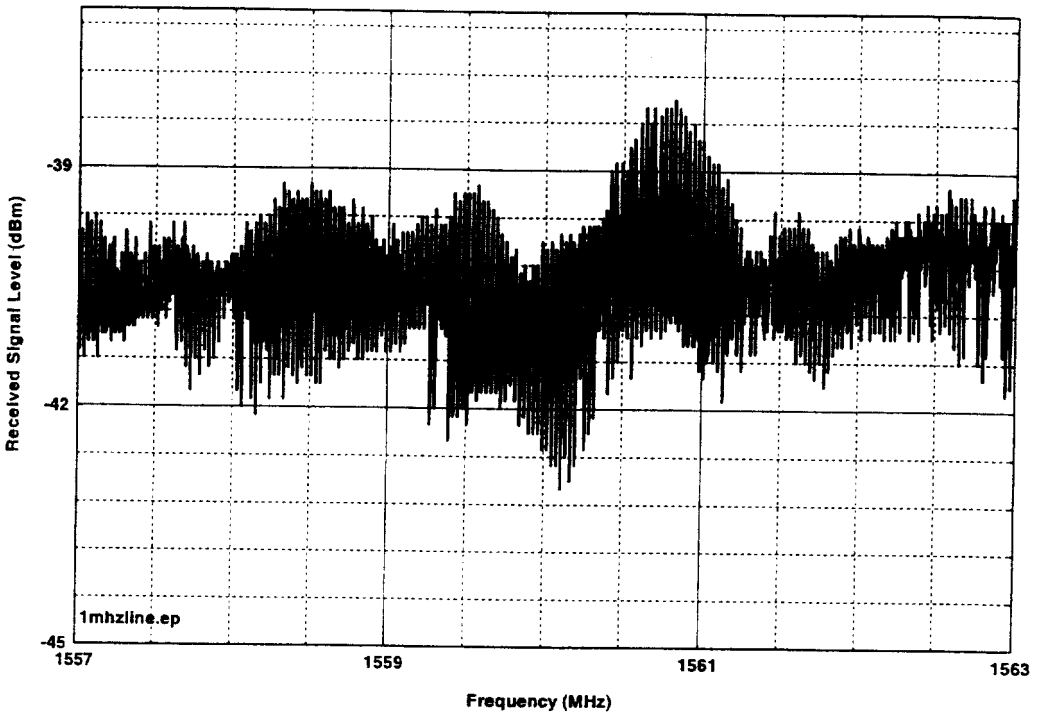

Figure D.D.19. Device D, 10-MHz nominal PRR, no gating, 25% dither, 1-MHz measurement bandwidth..

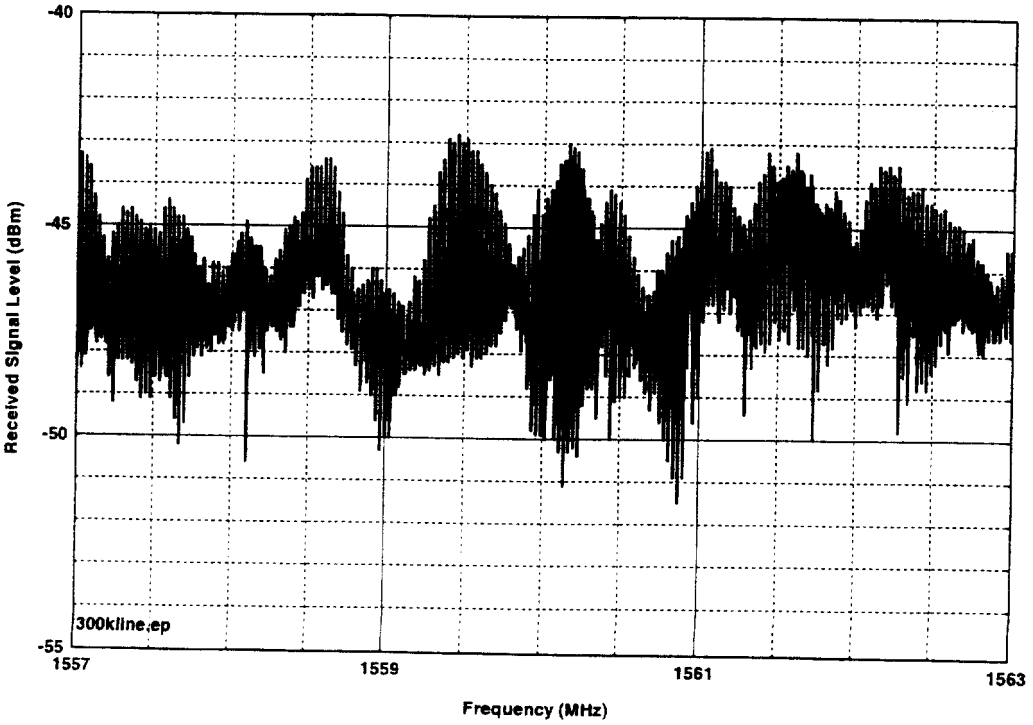

Figure D.D.20. Device D, 10-MHz nominal PRR, no gating, 25% dither, 300-kHz measurement bandwidth.

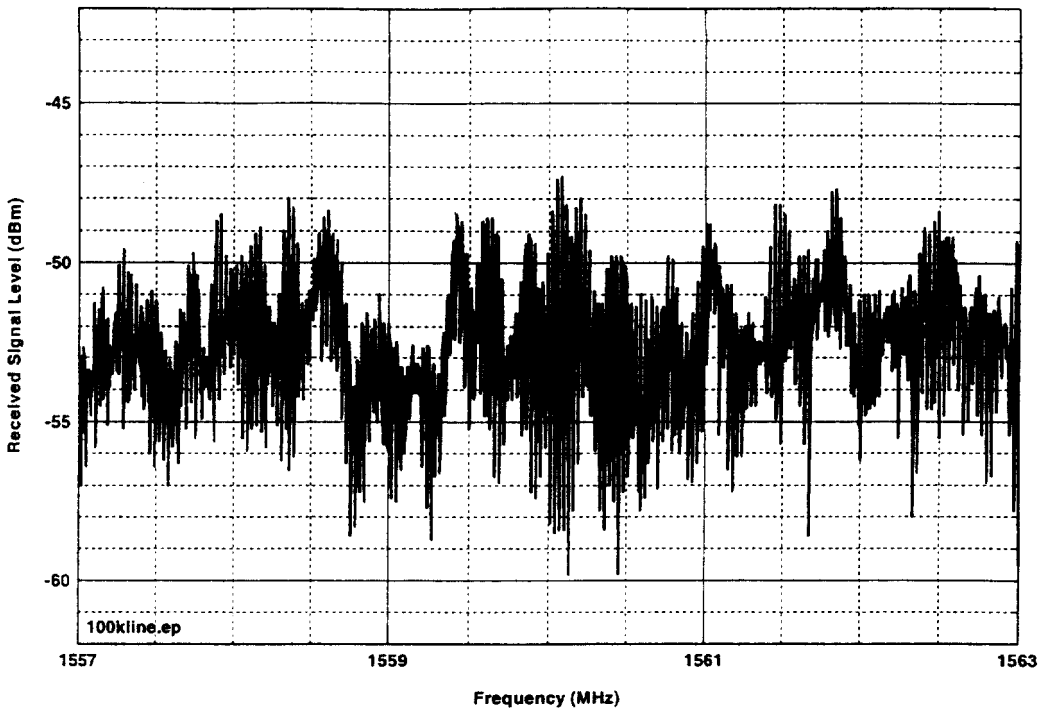

Figure D.D.21. Device D, 10-MHz nominal PRR, no gating, 25% dither, 100-kHz measurement bandwidth.

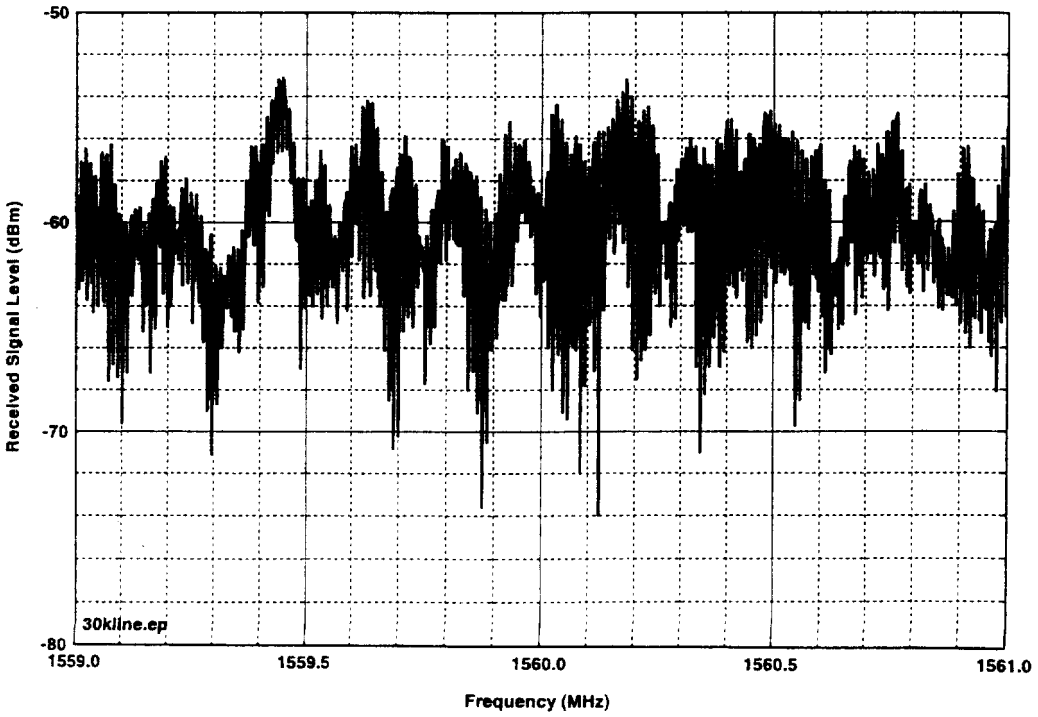

Figure D.D.22. Device D, 10-MHz nominal PRR, no gating, 25% dither, 30-kHz measurement bandwidth.

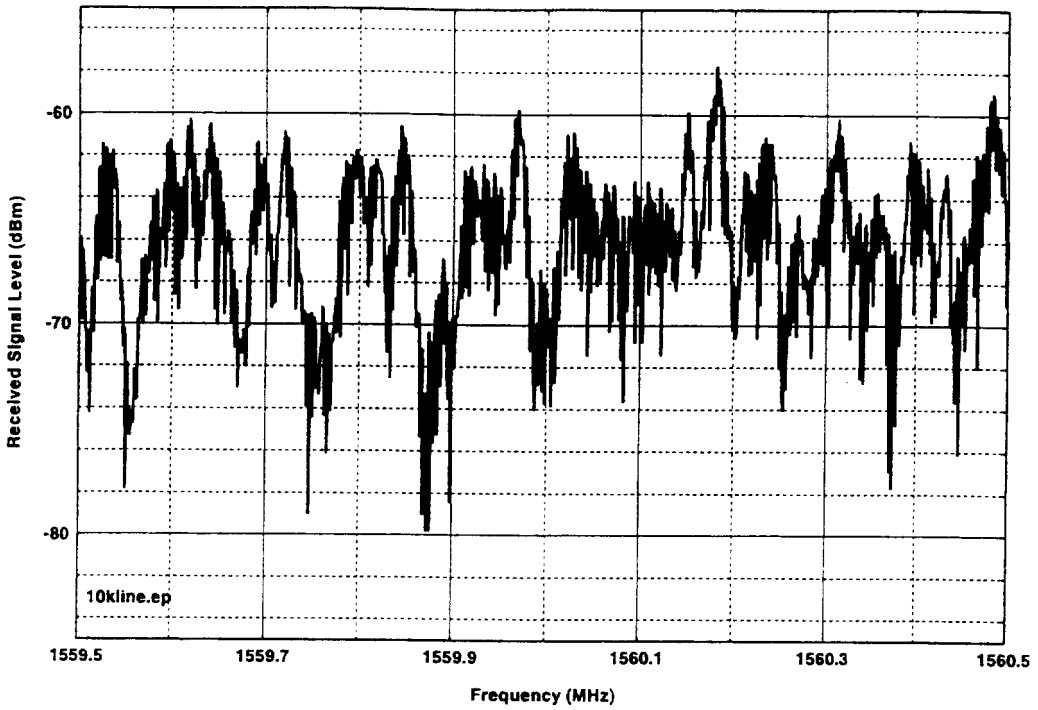

Figure D.D.23. Device D, 10-MHz nominal PRR, no gating, 25% dither, 10-kHz measurement bandwidth.

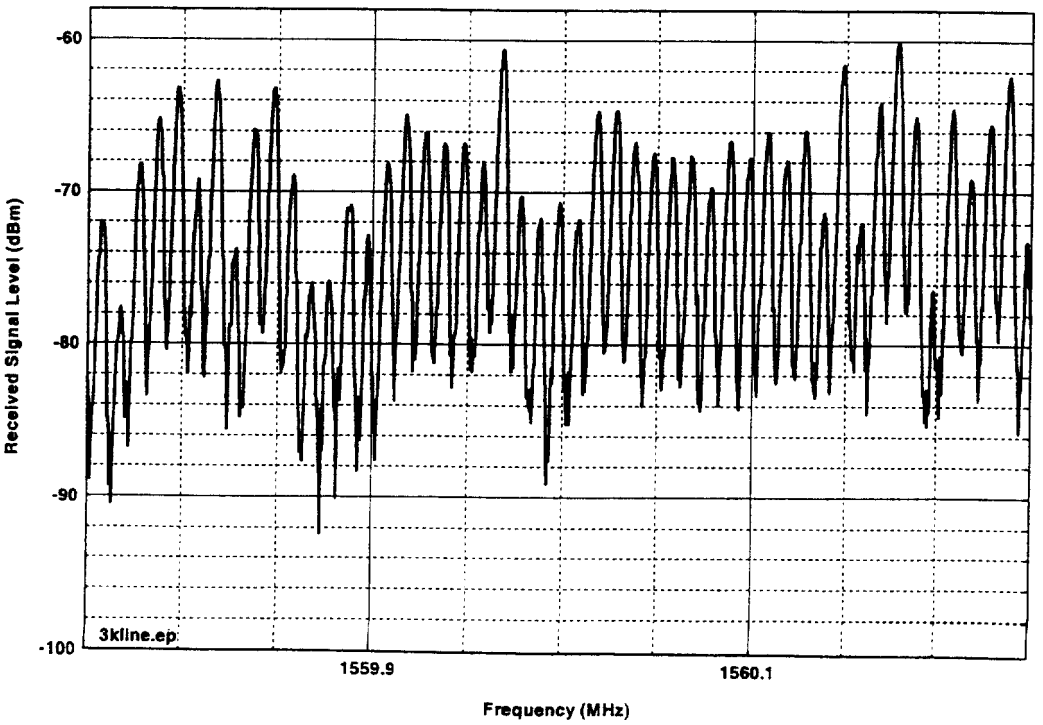

Figure D.D.24. Device D, 10-MHz nominal PRR, no gating, 25% dither, 3-kHz measurement bandwidth.

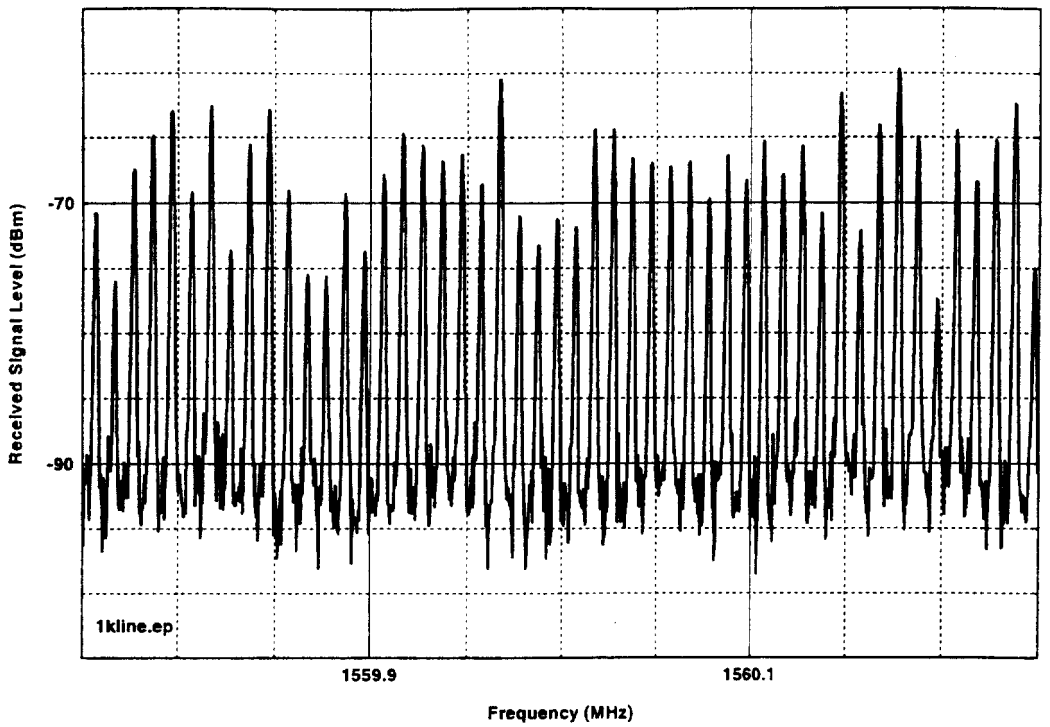

Figure D.D.25. Device D, 10-MHz nominal PRR, no gating, 25% dither, 1-kHz measurement bandwidth.

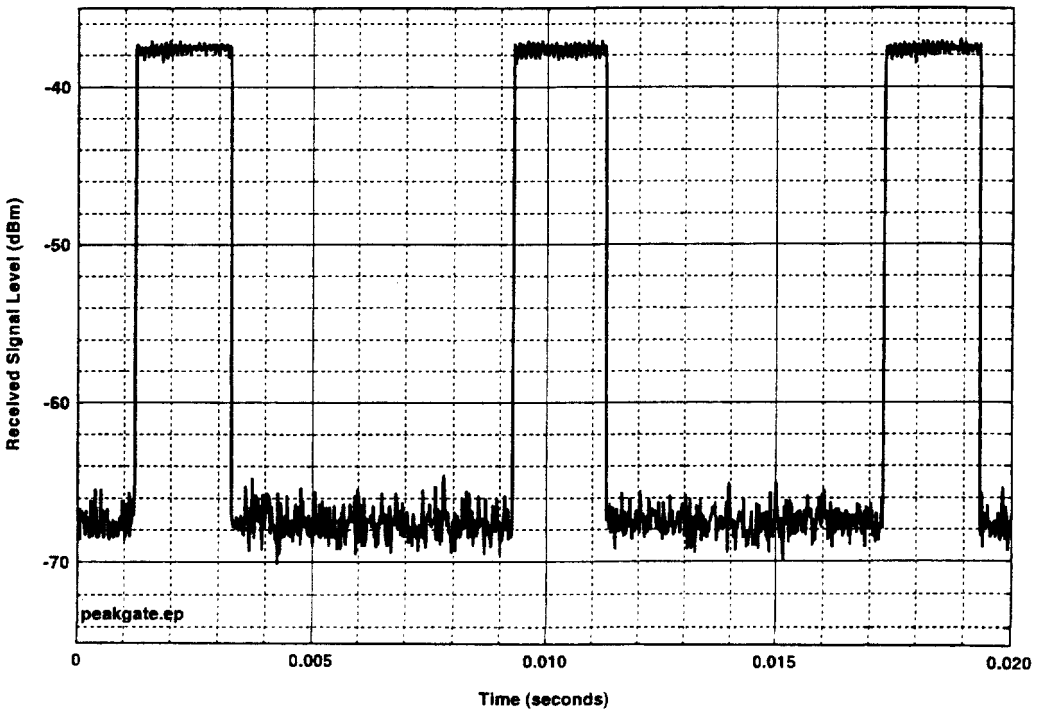

Figure D.D.26. Device D, 10-MHz nominal PRR, 25% gating, 25% dither, 3-MHz peak-detected bandwidth.

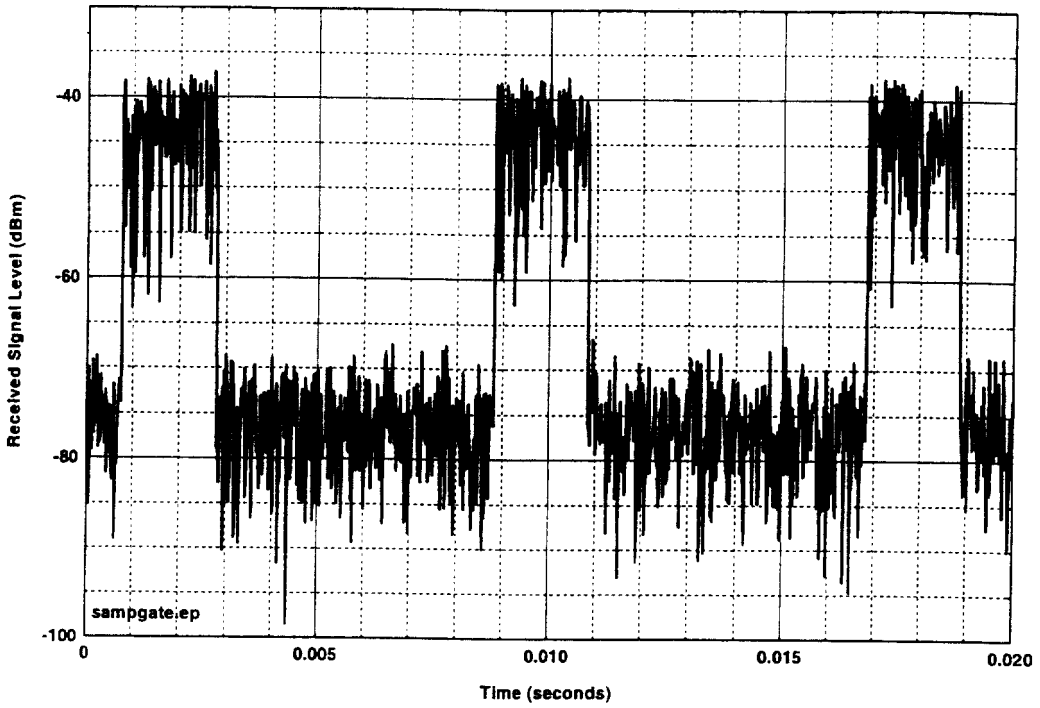

Figure D.D.27. Device D, 10-MHz nominal PRR, 25% gating, 25% dither, 3-MHz sample-detected bandwidth.

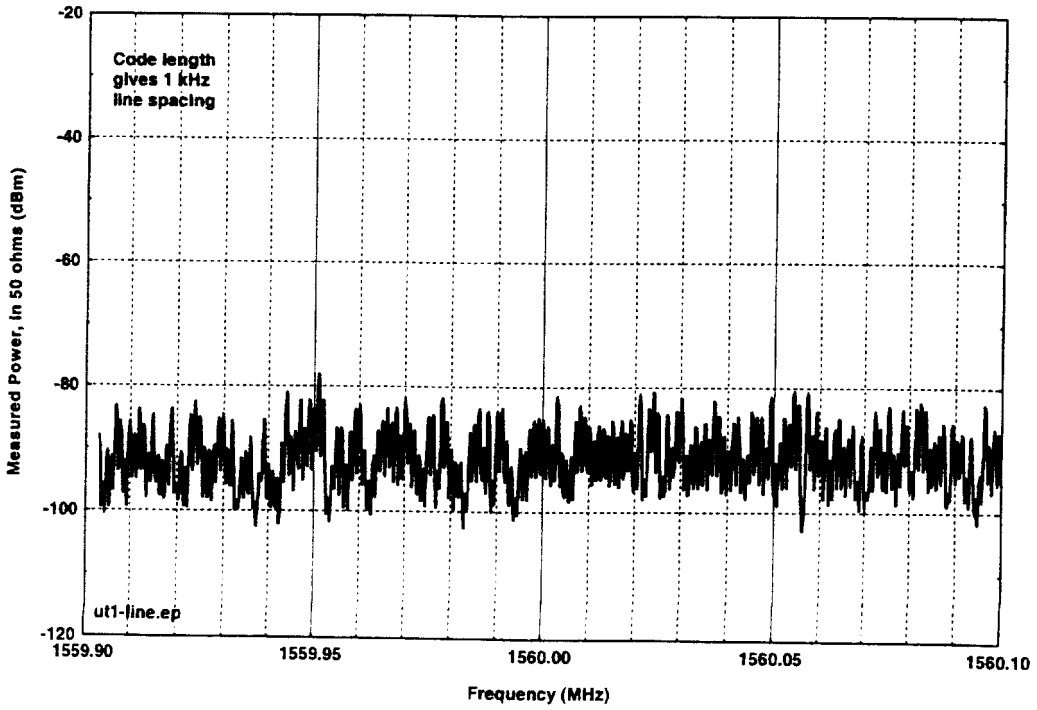

Figure D.D.28. Device D, 1-kHz emission lines with 1-MHz nominal PRR, no gating, 25% dither.

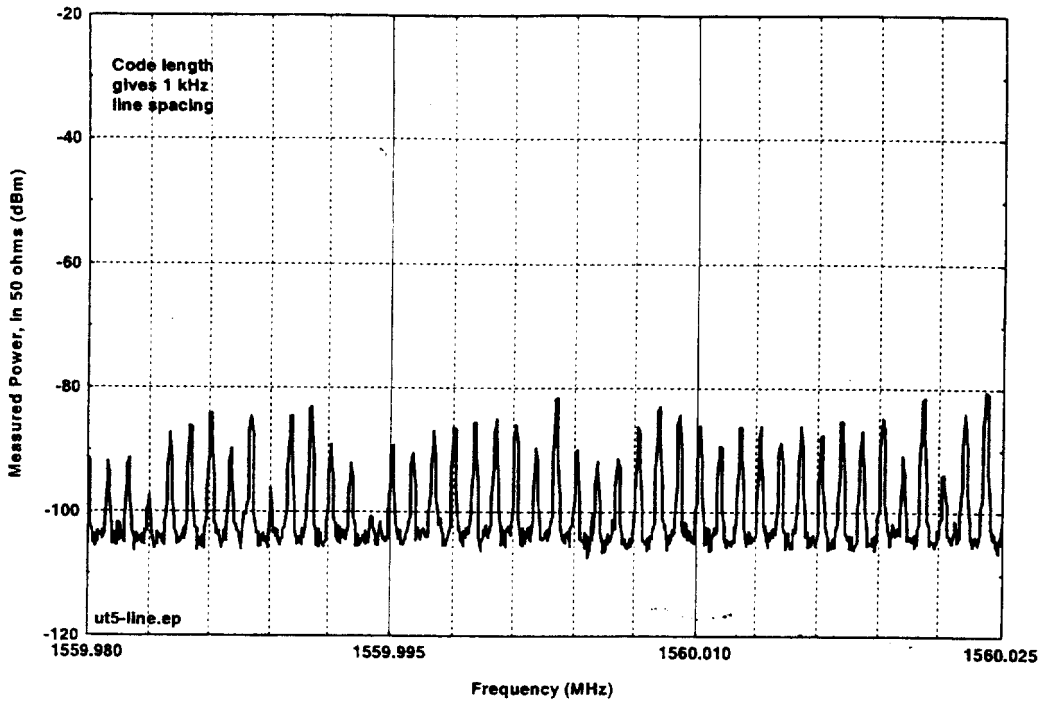

Figure D.D.29. Device D, 1-kHz emission lines with 1-MHz nominal PRR, 25% gating, 25% dither.

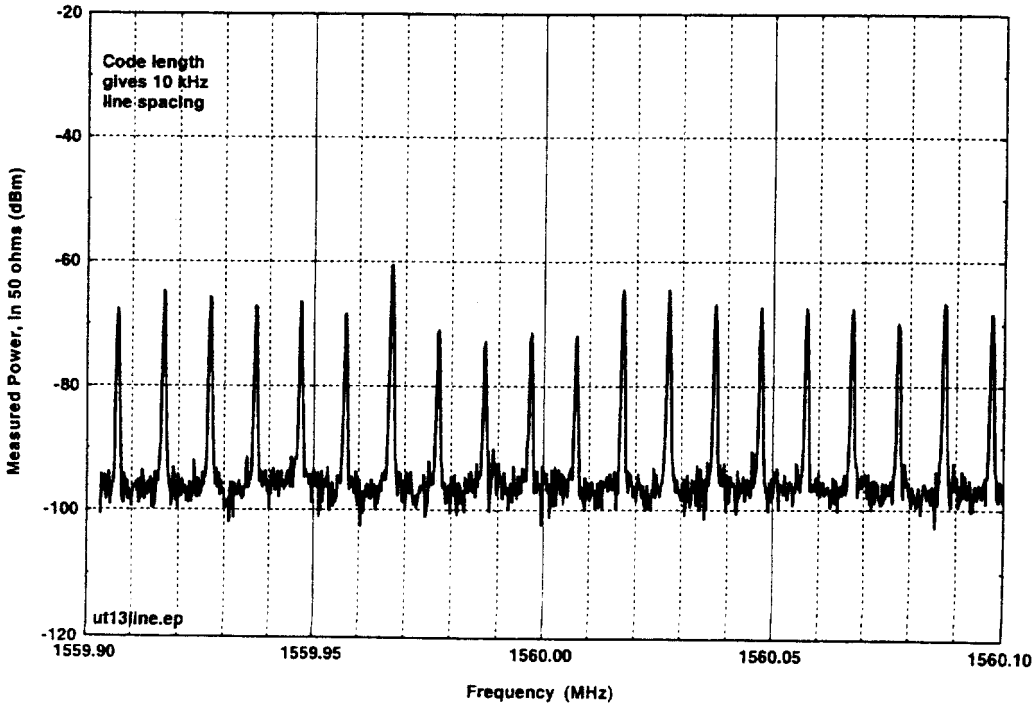

Figure D.D.30. Device D, 10-kHz emission lines with 10-MHz nominal PRR, no gating, 25% dither.

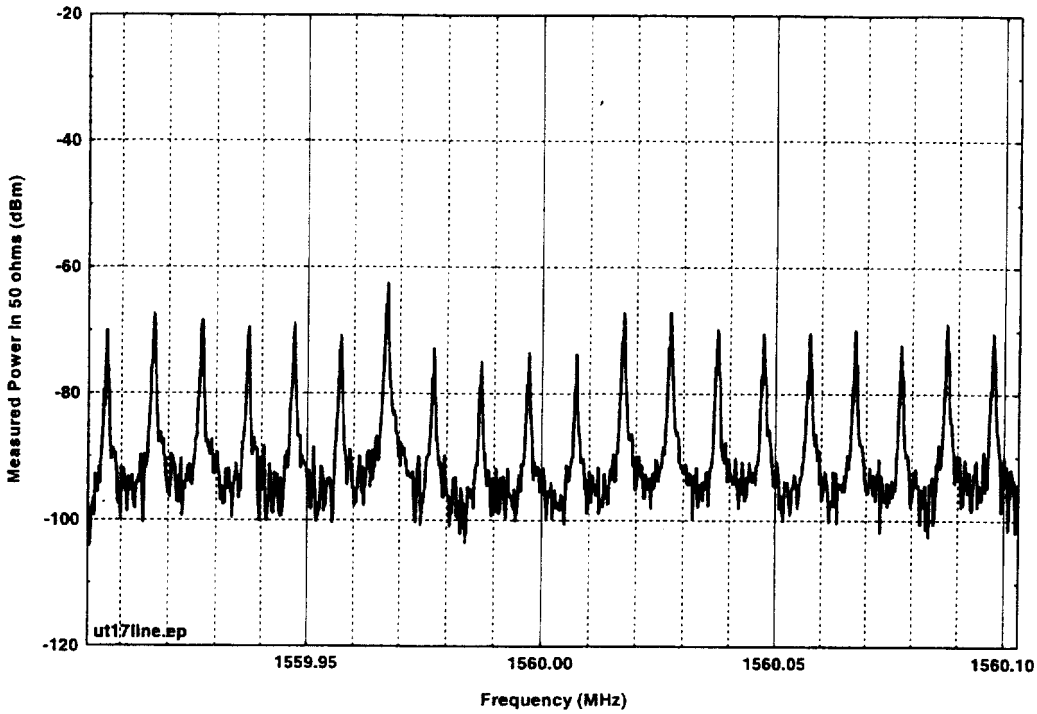

Figure D.D.31. Device D, 10-kHz emission line with 10-MHz nominal PRR, 25% gating, 25% dither.

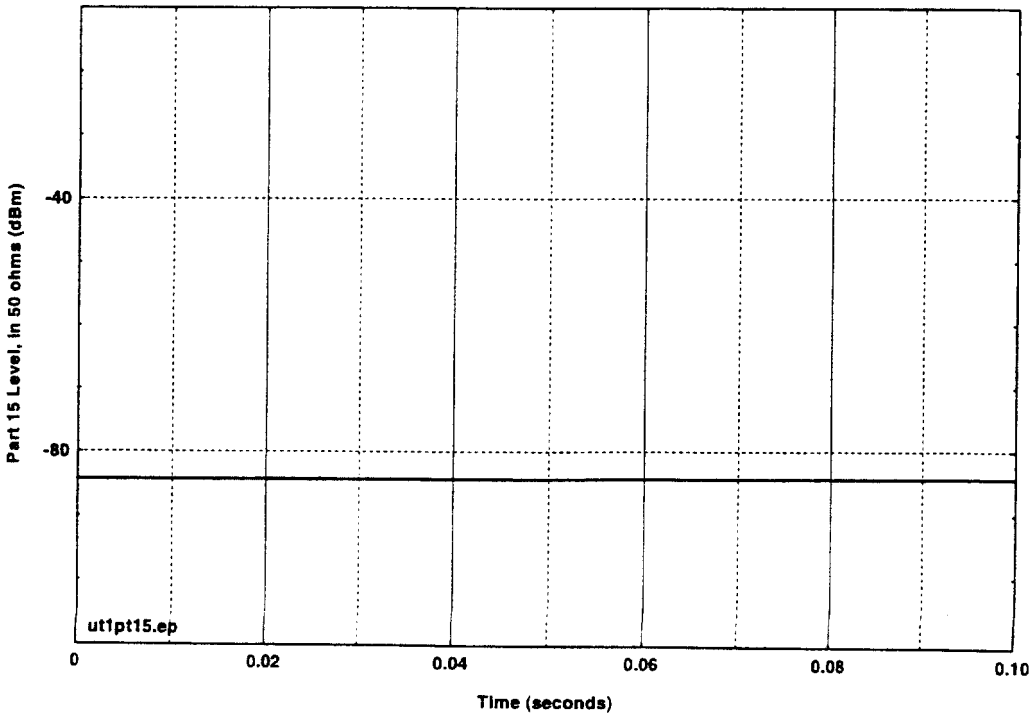

Figure D.D.32. Device D, Part 15, 1-MHz nominal PRR, no gating, 25% dither, 10-Hz video bandwidth.

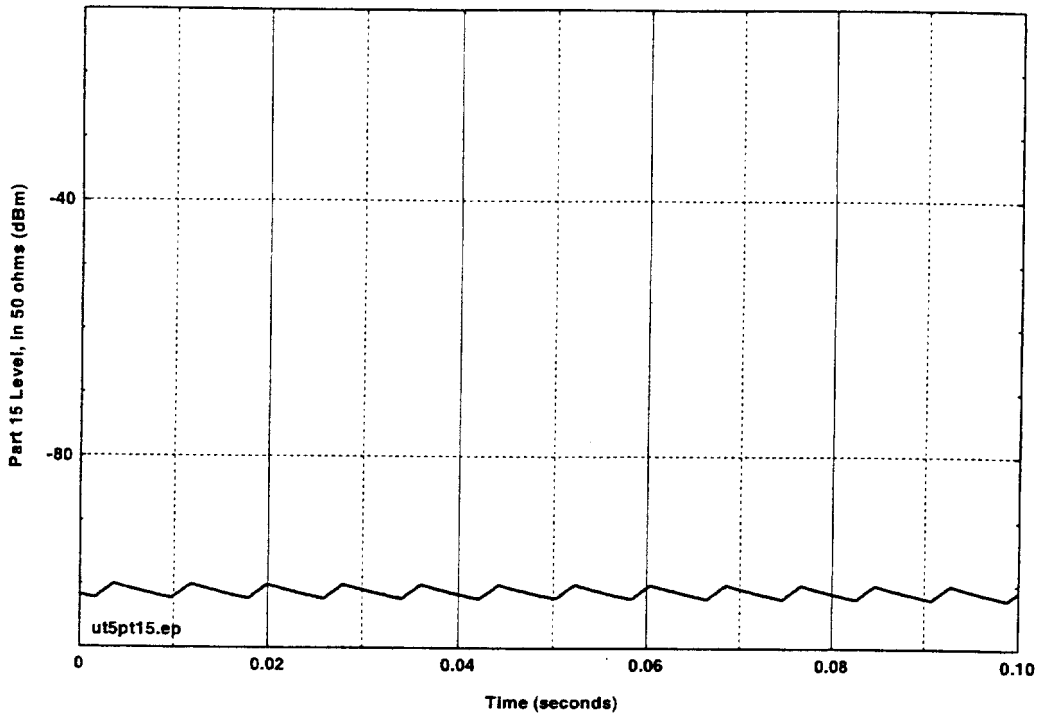

Figure D.D.33. Device D, Part 15, 1-MHz nominal PRR, 25% gating, 25% dither, 10-Hz video bandwidth.

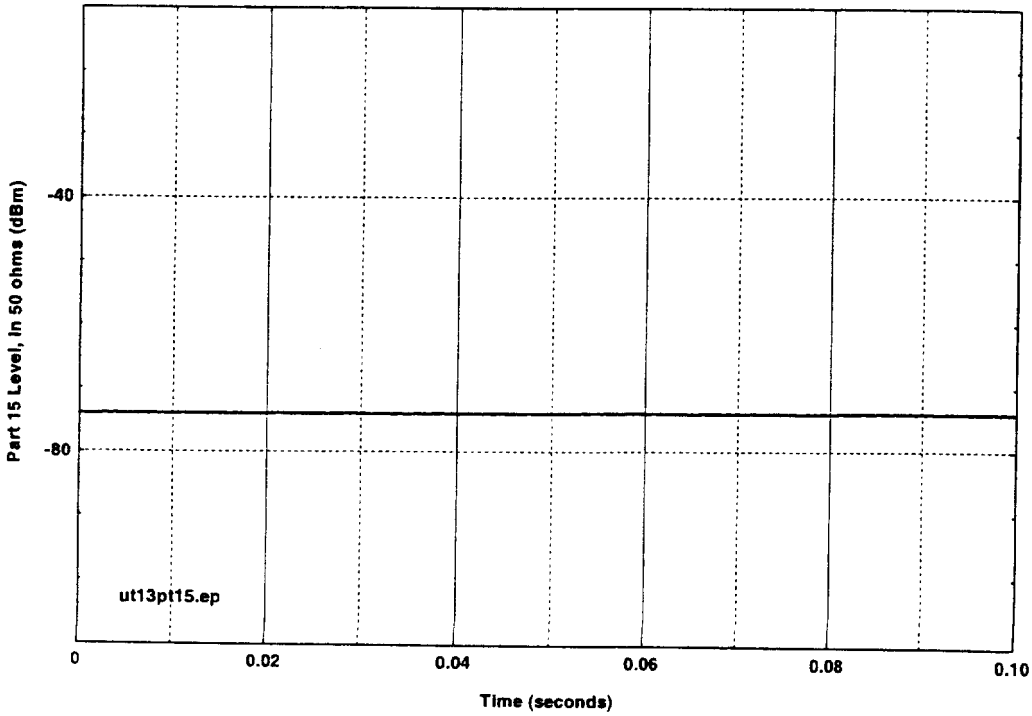

Figure D.D.34. Part 15, 10-MHz nominal PRR, no gating, 25% dither, 10-Hz video bandwidth.

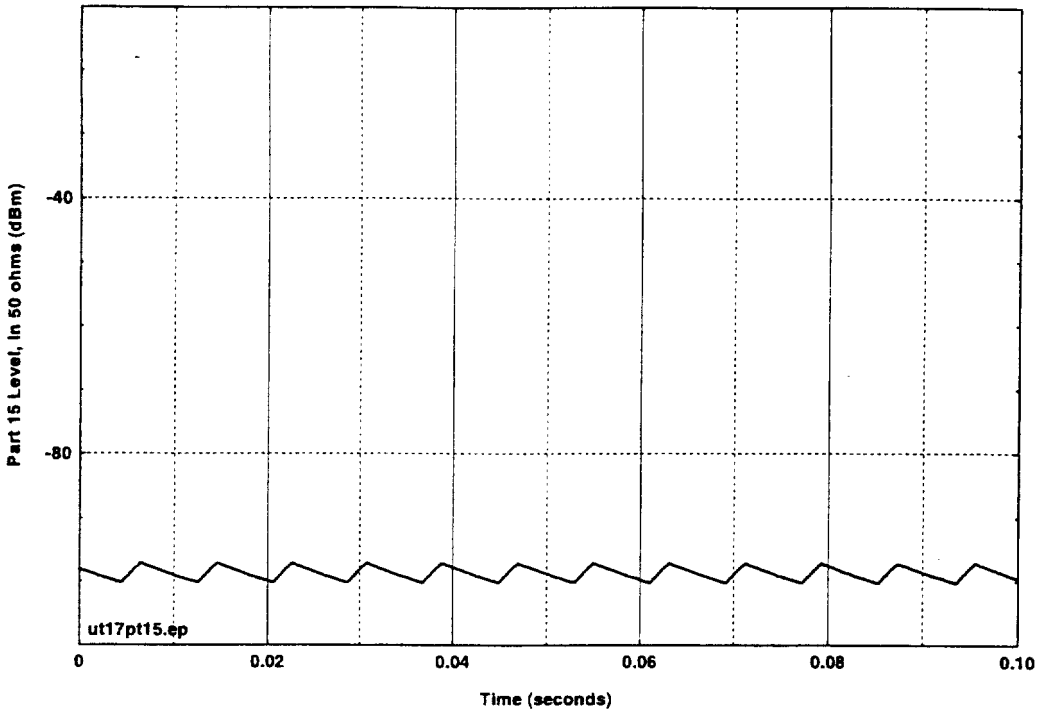

Figure D.D.35. Device D, Part 15, 10-MHz nominal PRR, 25% gating, 25% dither, 10-Hz video bandwidth.

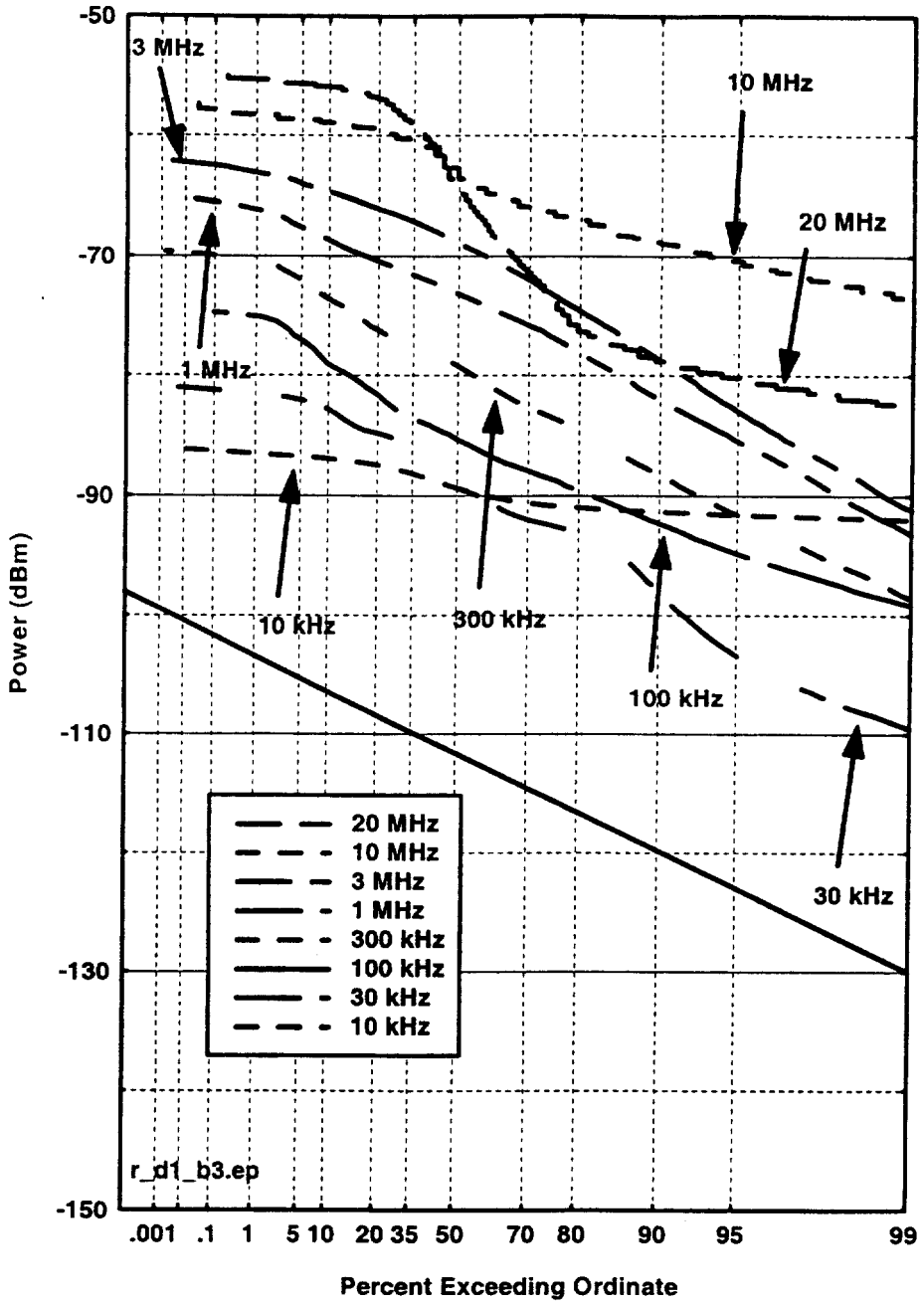

Figure D.D.36. Device D, 10-MHz PRR, 100% gating, APDs.

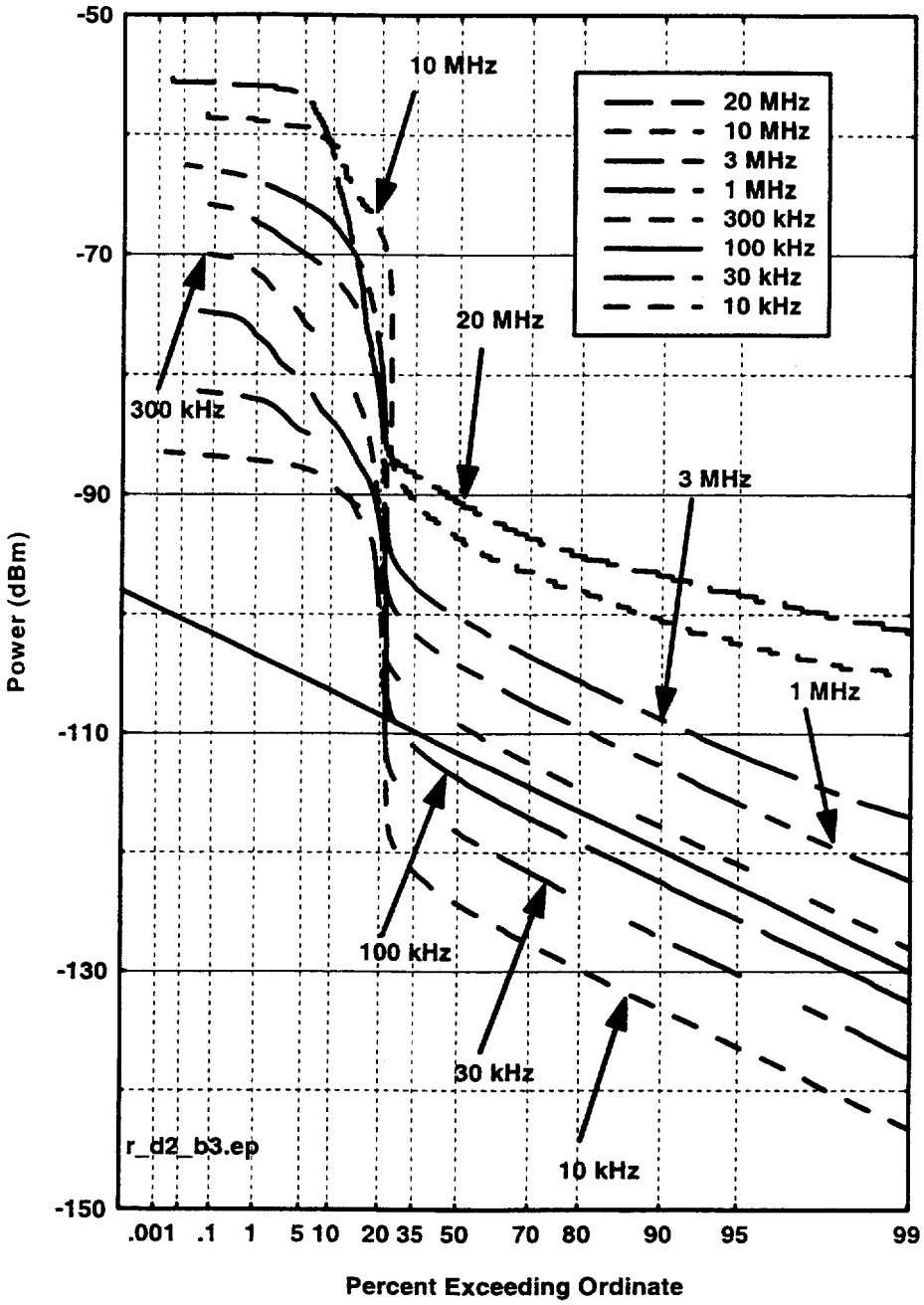

Figure D.D.37. Device D, 10-MHz PRR, 25% gating, APDs.

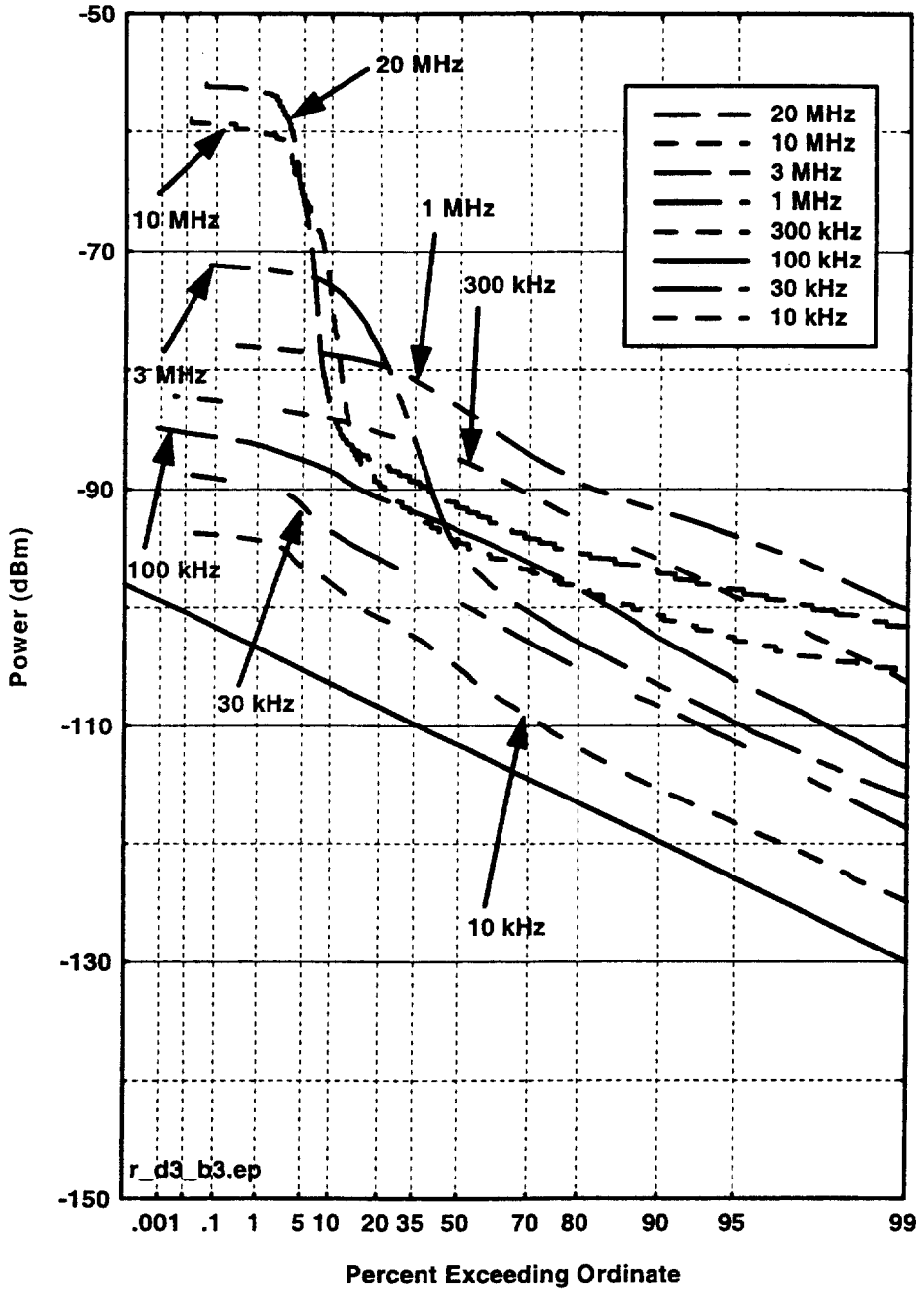

Figure D.D.38. Device D, 1-MHz PRR, 100% gating, APDs.

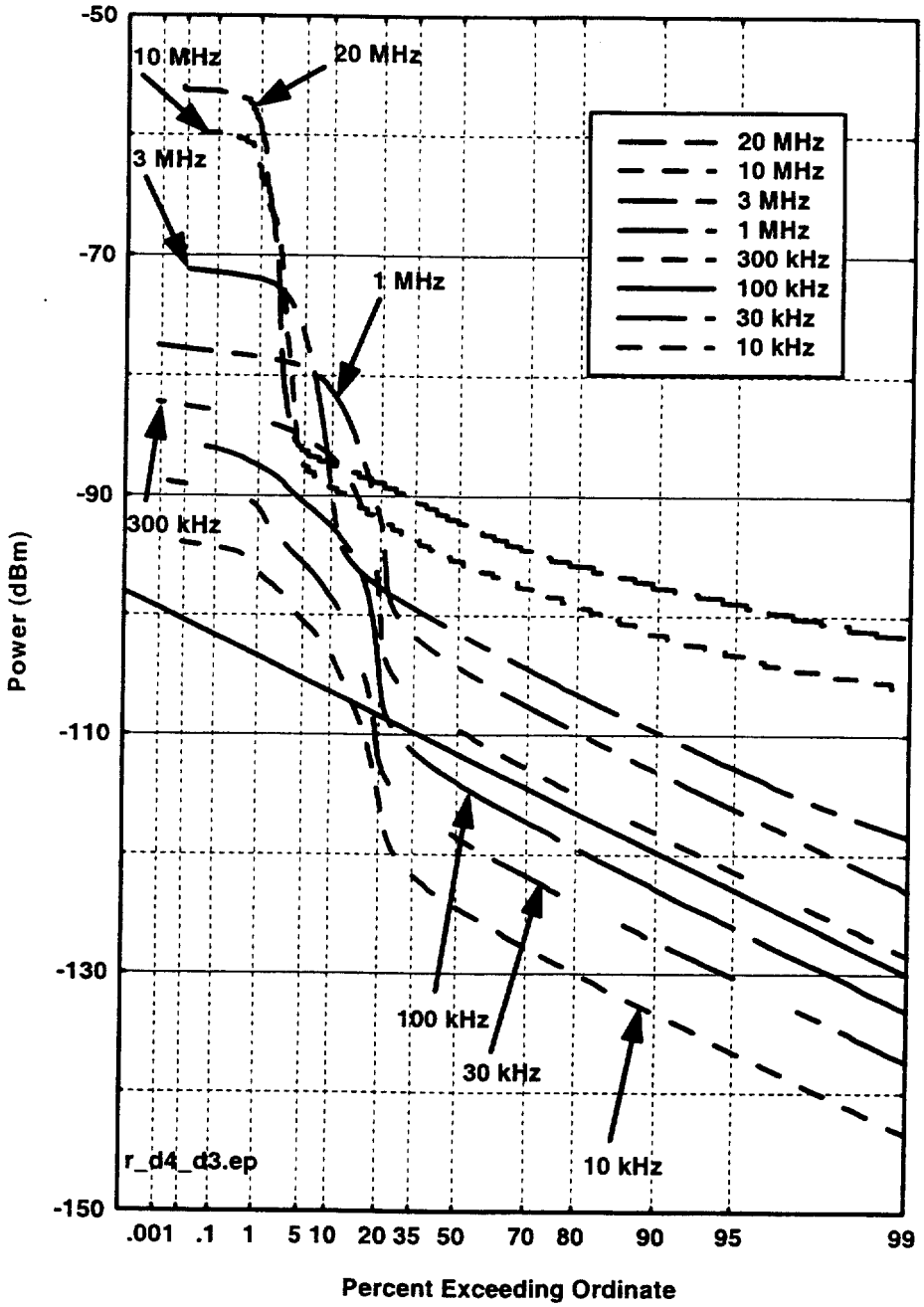

Figure D.D.39. Device D, 1-MHz PRR, 25% gating, APDs.

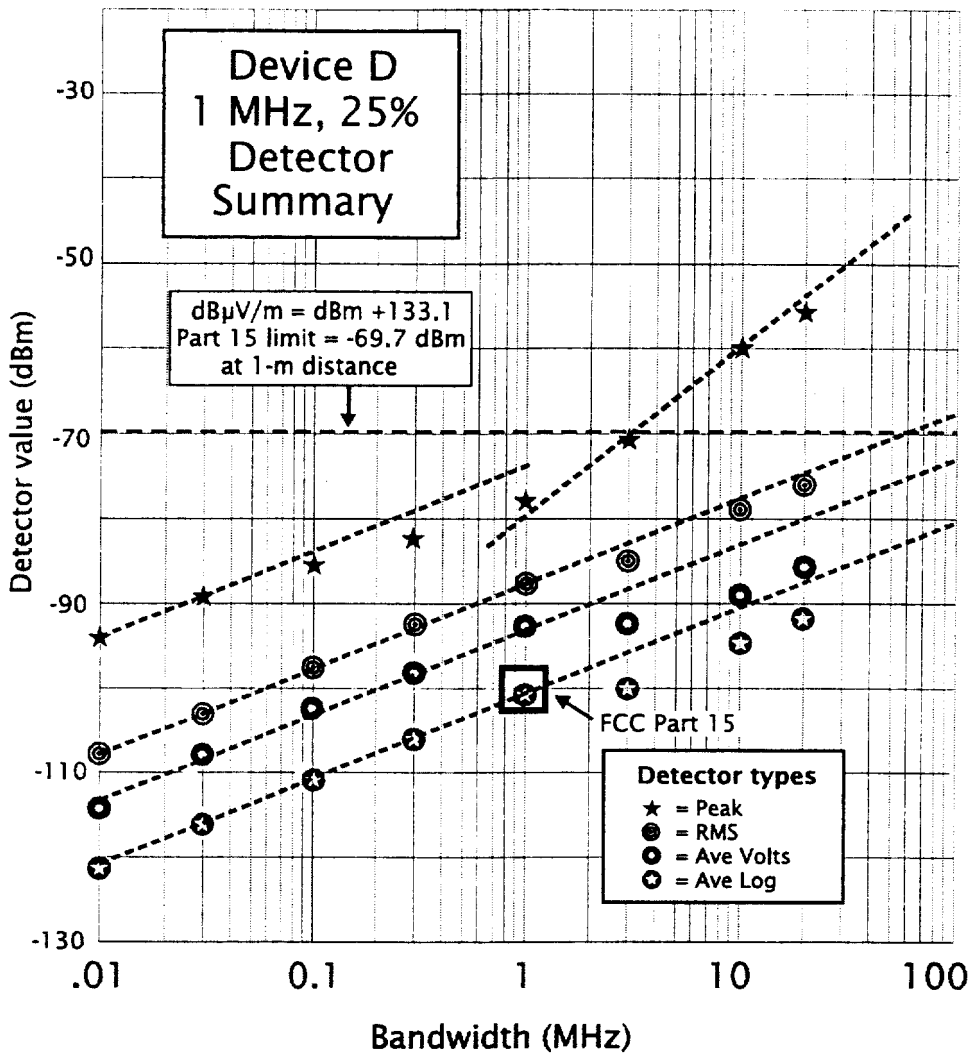

Figure D.D.40. Device D, 1-MHz PRR, 25% gating, detector summary.

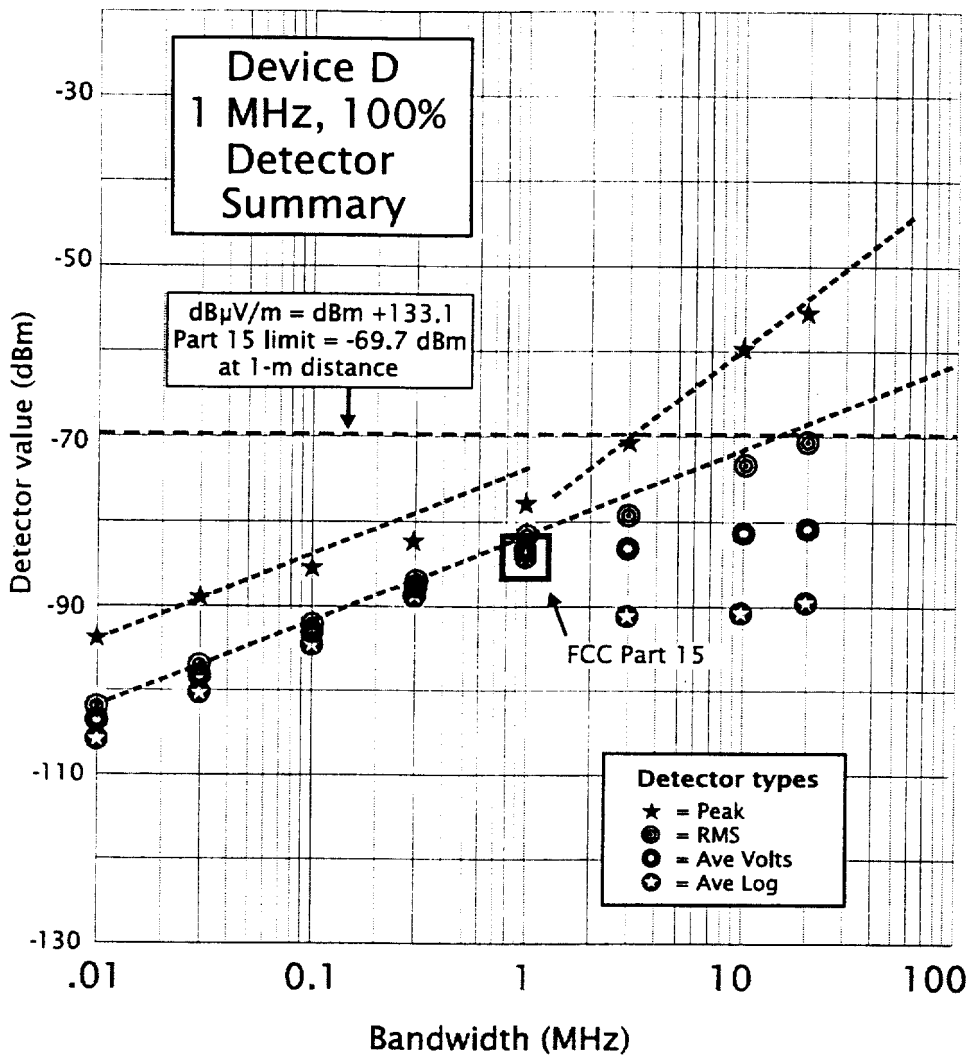

Figure D.D.41. Device D, 1-MHz PRR, 100% gating, detector summary.

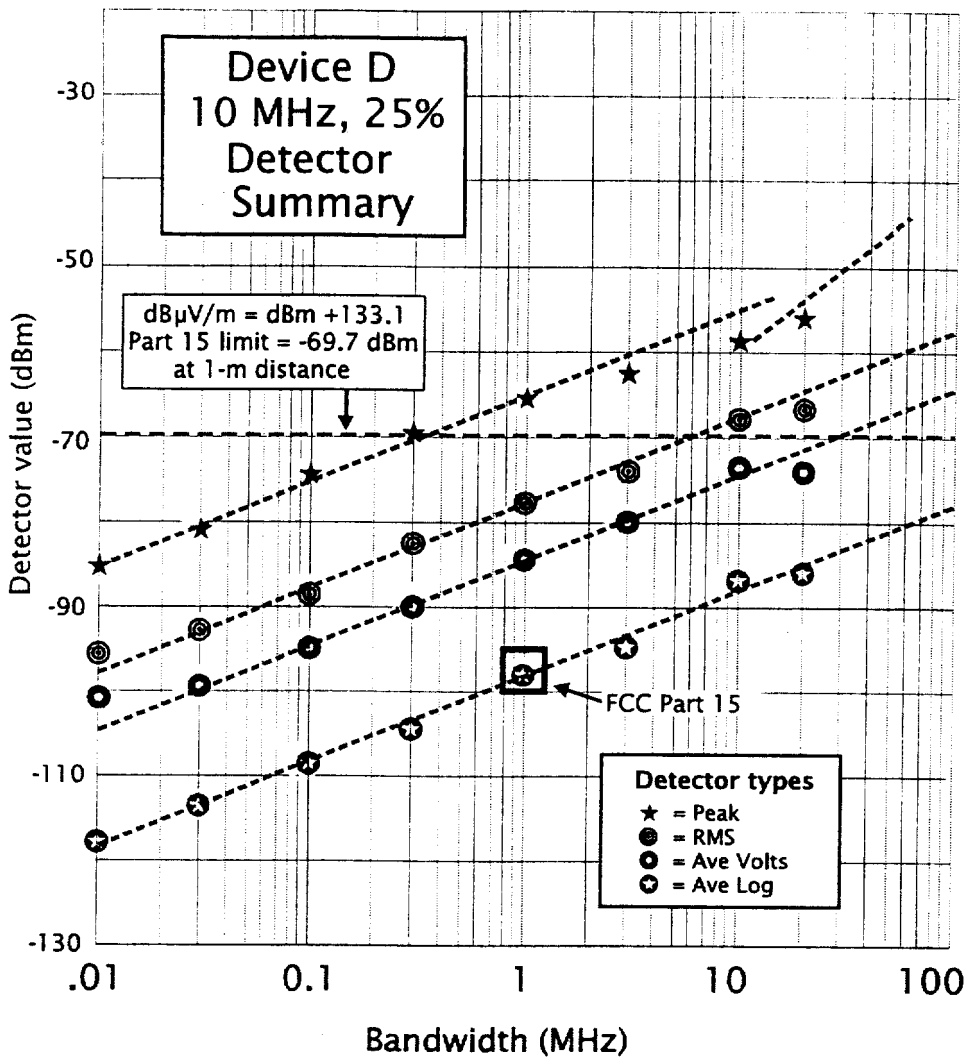

Figure D.D.42. Device D, 10-MHz PRR, 25% gating, detector summary.

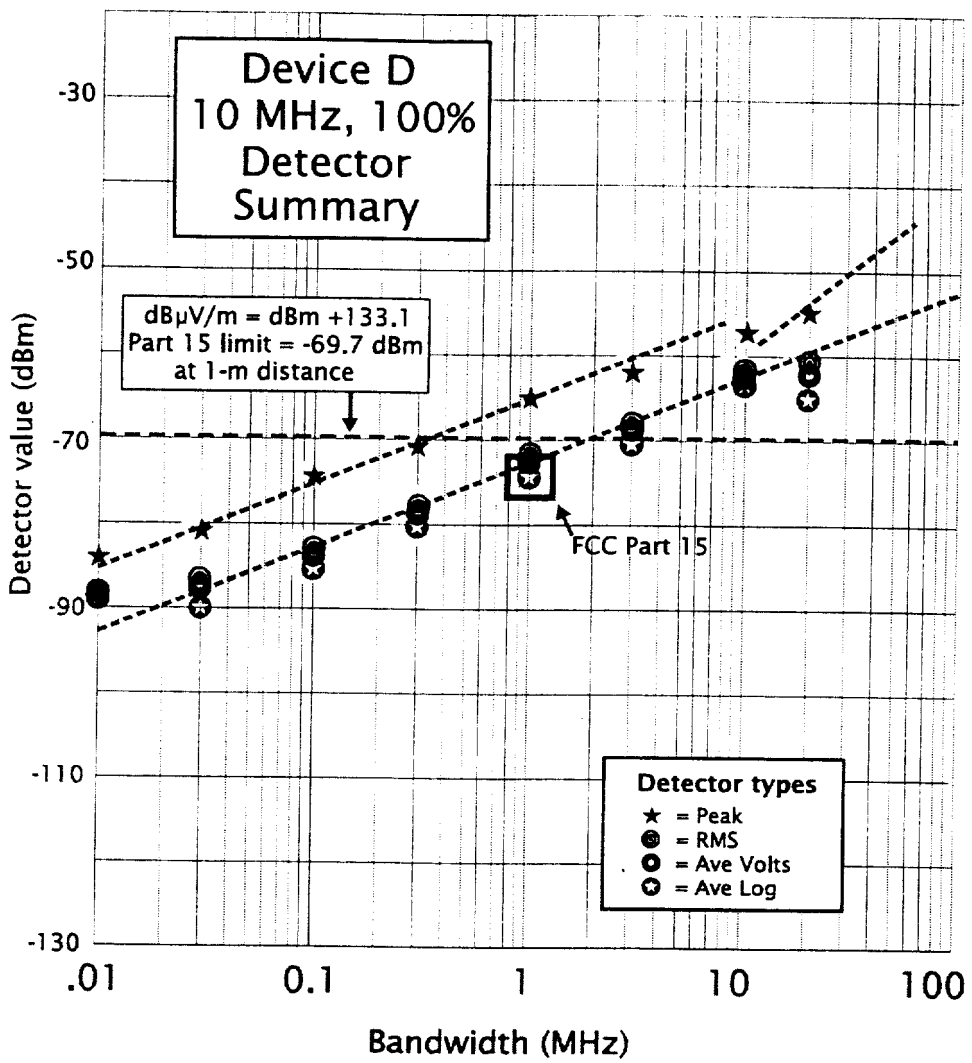

Figure D.D.43. Device D, 10-MHz PRR, 100% gating, detector summary.