

Figure 3. APD 30 MHz Noise Diode

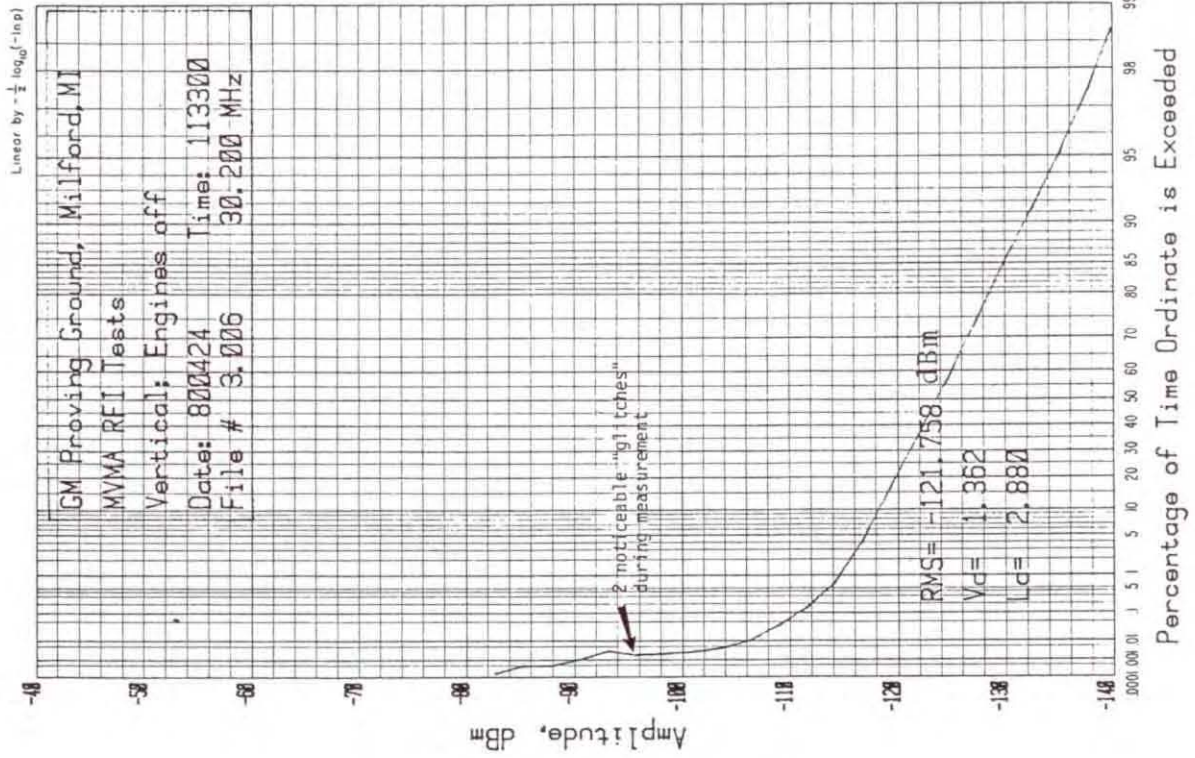


Figure 4. APD 30 MHz Background

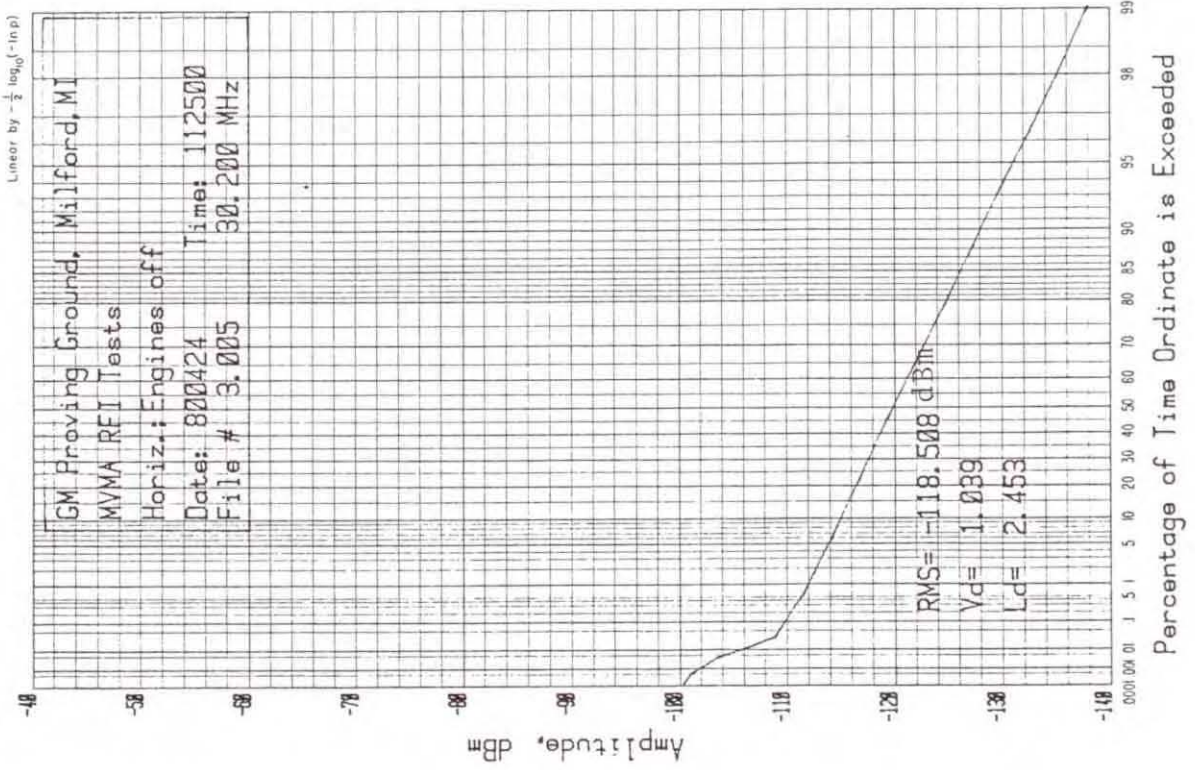


Figure 5. APD 30 MHz Background

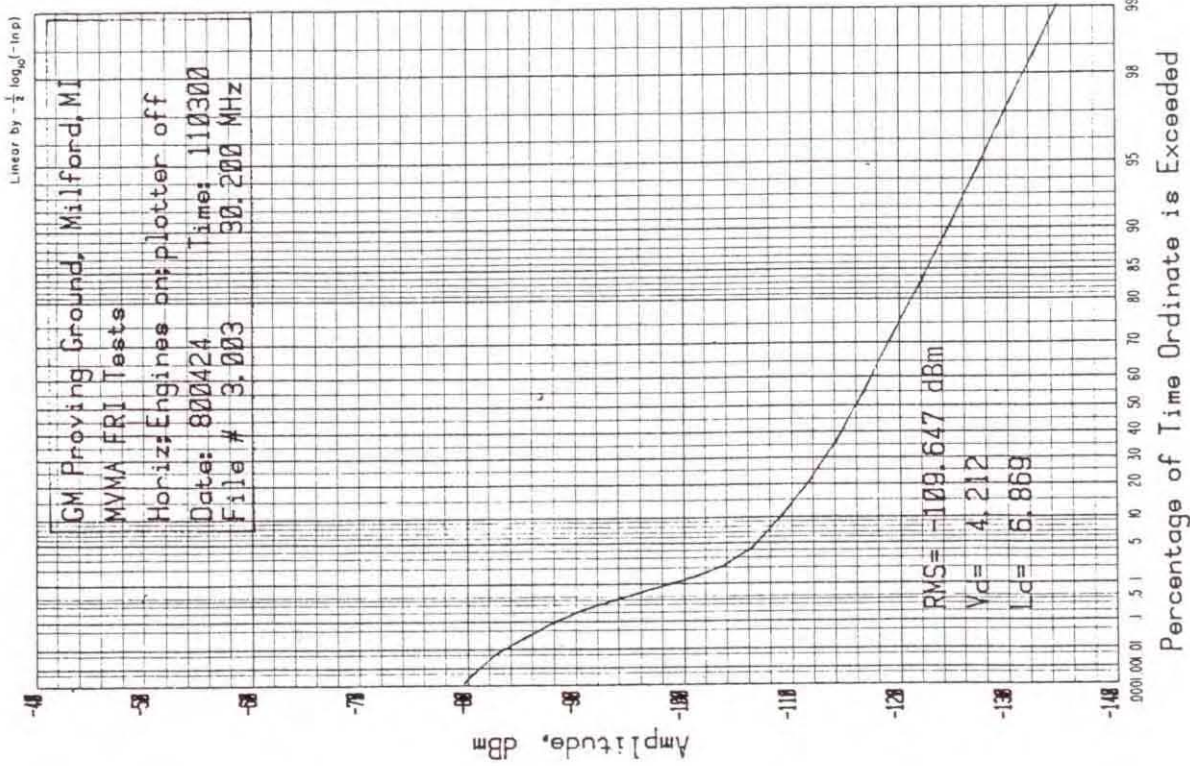


Figure 7. APD 30 MHz 12 Car Matrix

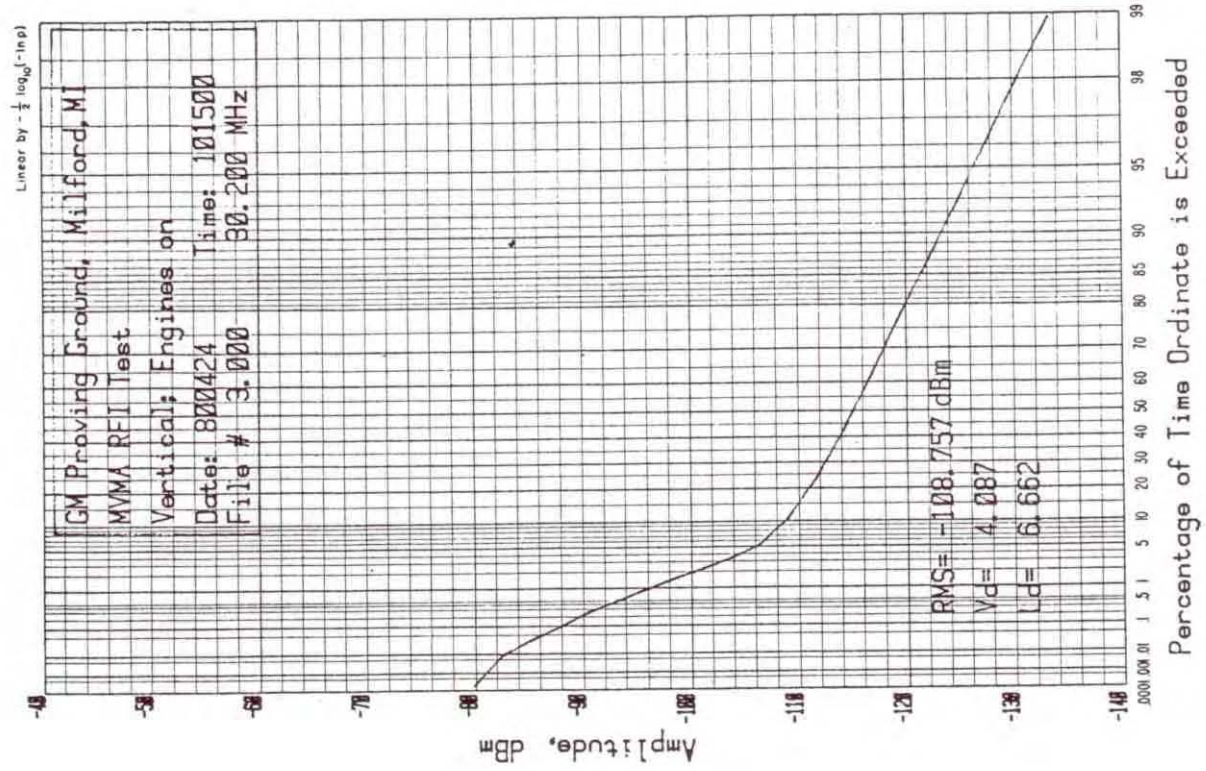


Figure 6. APD 30 MHz 12 Car Matrix

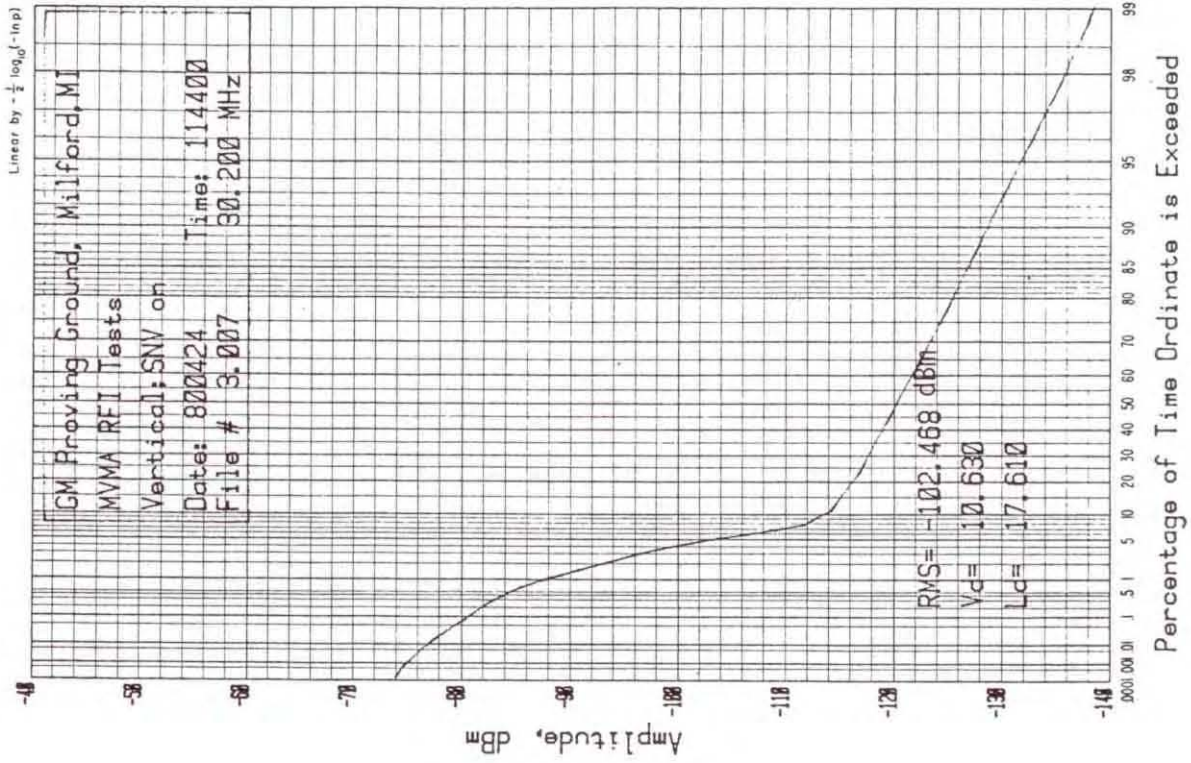


Figure 8. APD 30 MHz SNV

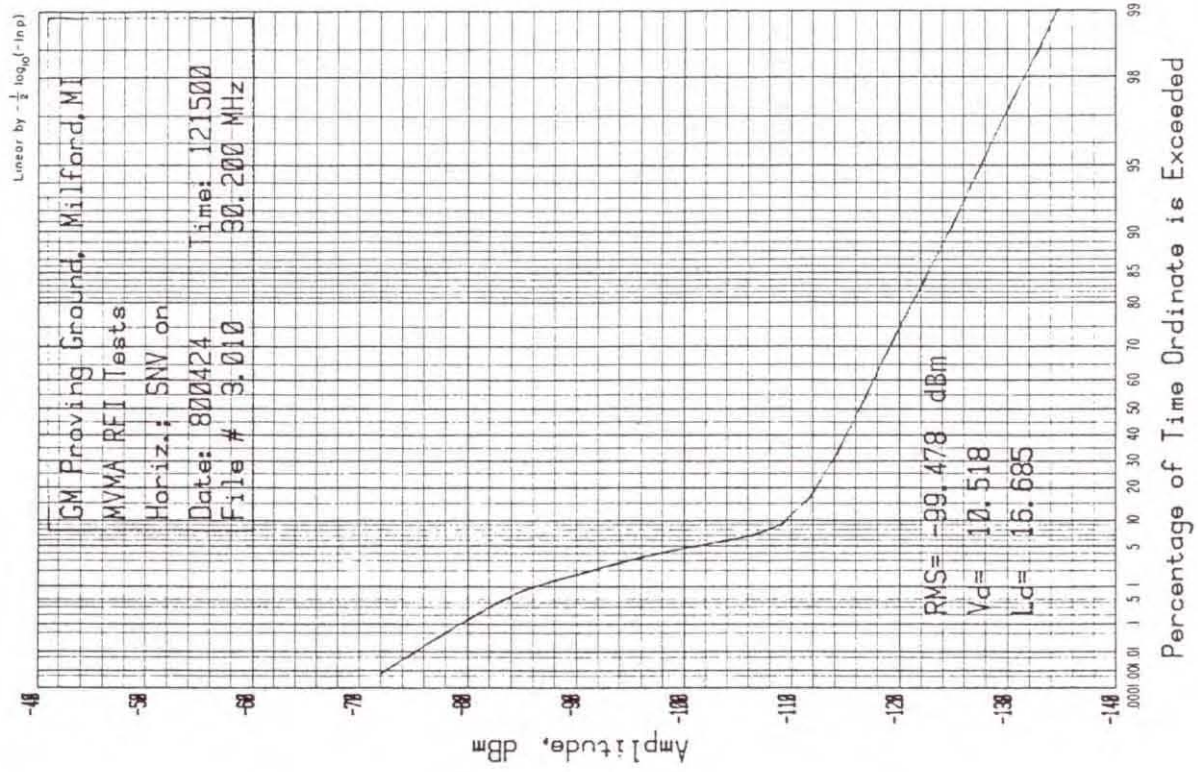
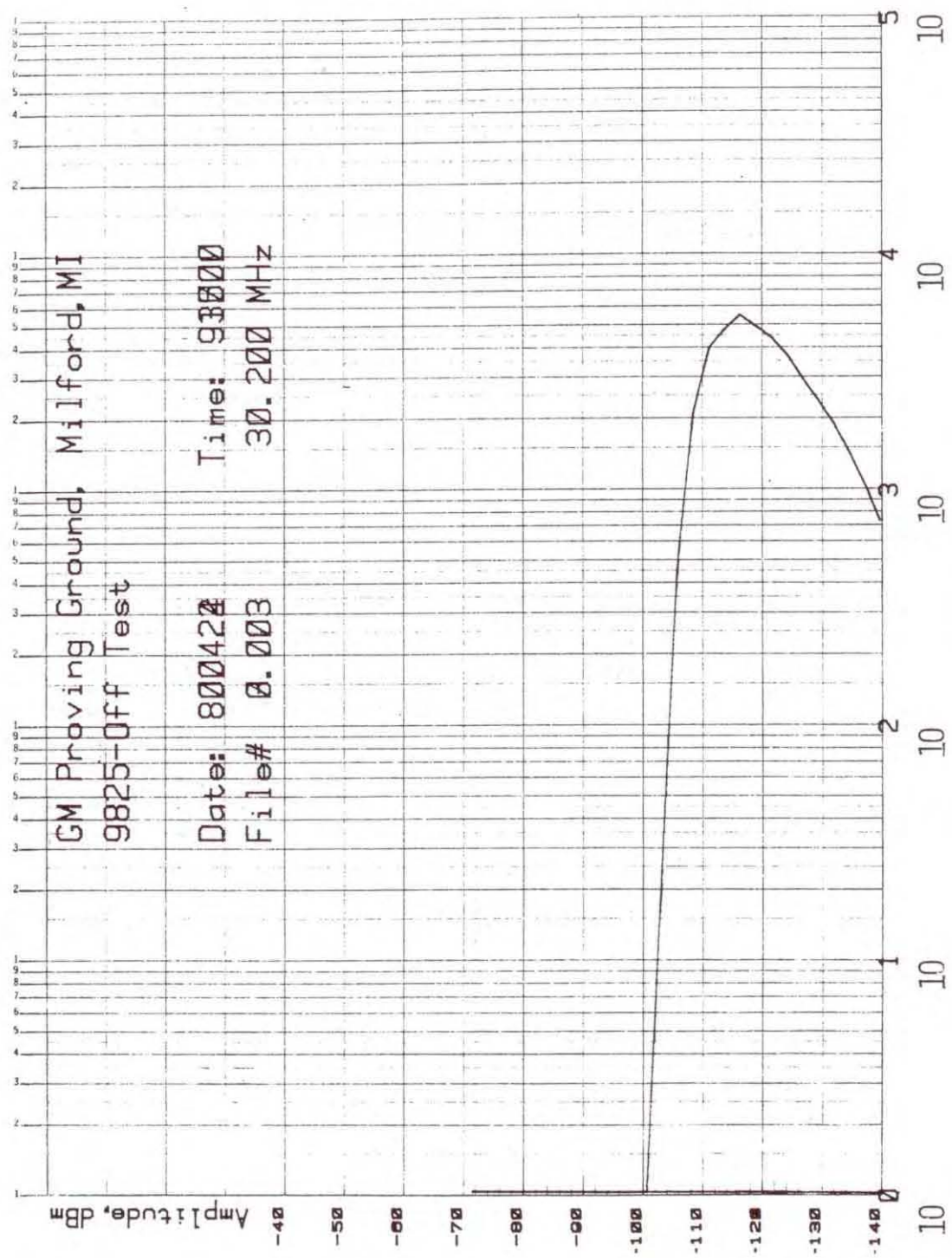


Figure 9. APD 30 MHz SNV



Average crossing rate, cps
 Figure 10. ACR, 30 MHz - Background

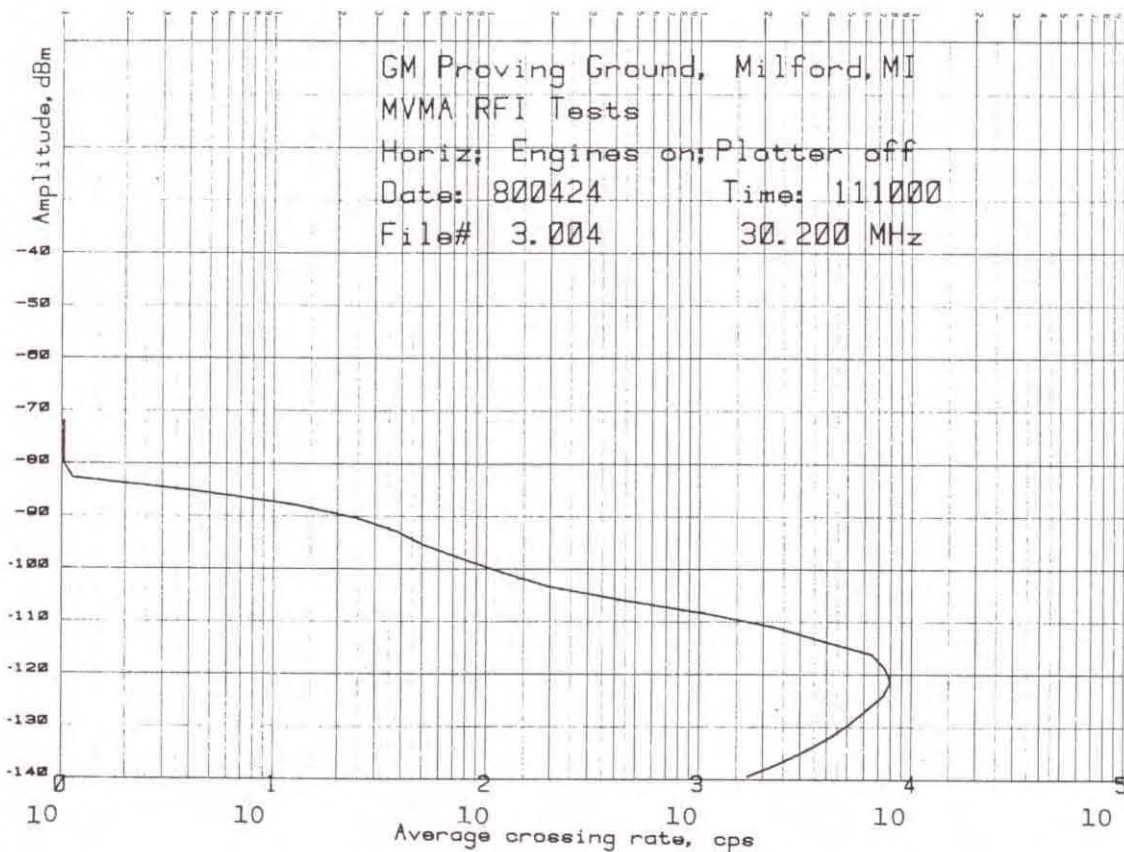


Figure 11. ACR, 30 MHz - 12 Car Matrix

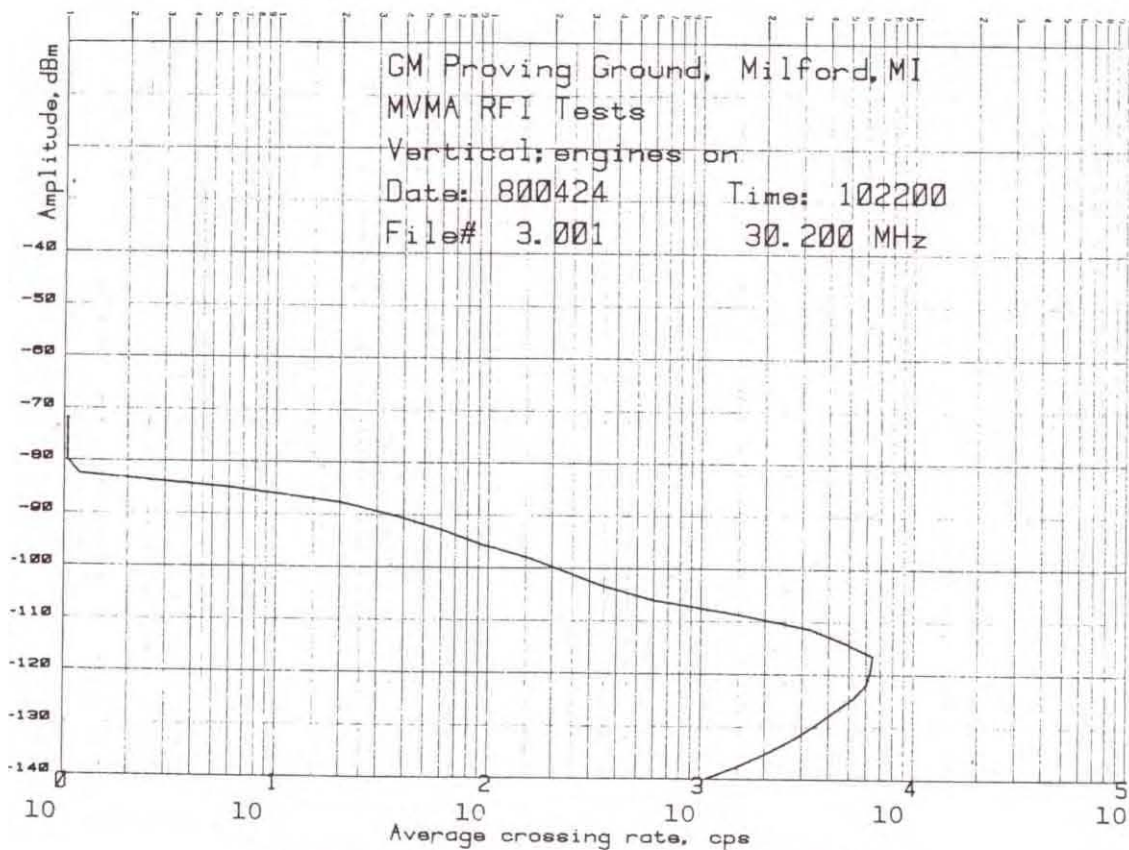


Figure 12. ACR, 30 MHz - 12 Car Matrix

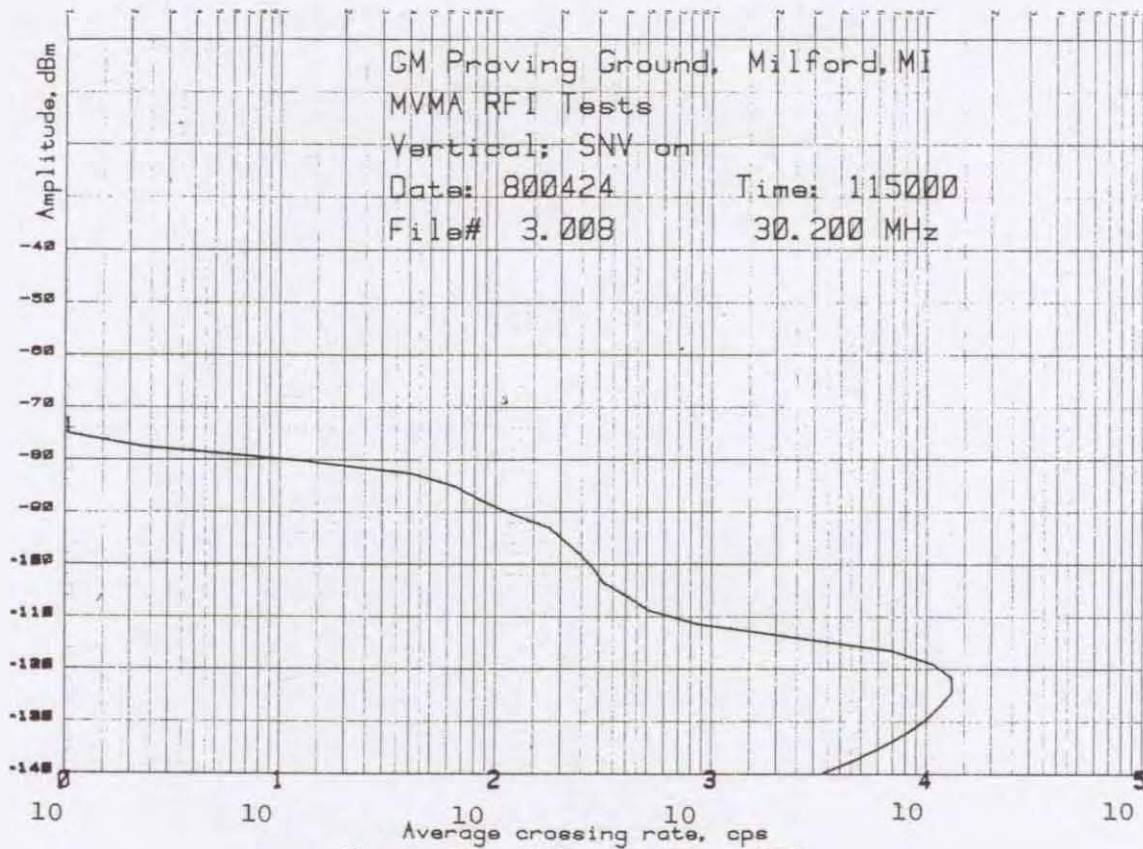


Figure 13. ACR, 30 MHz - SNV

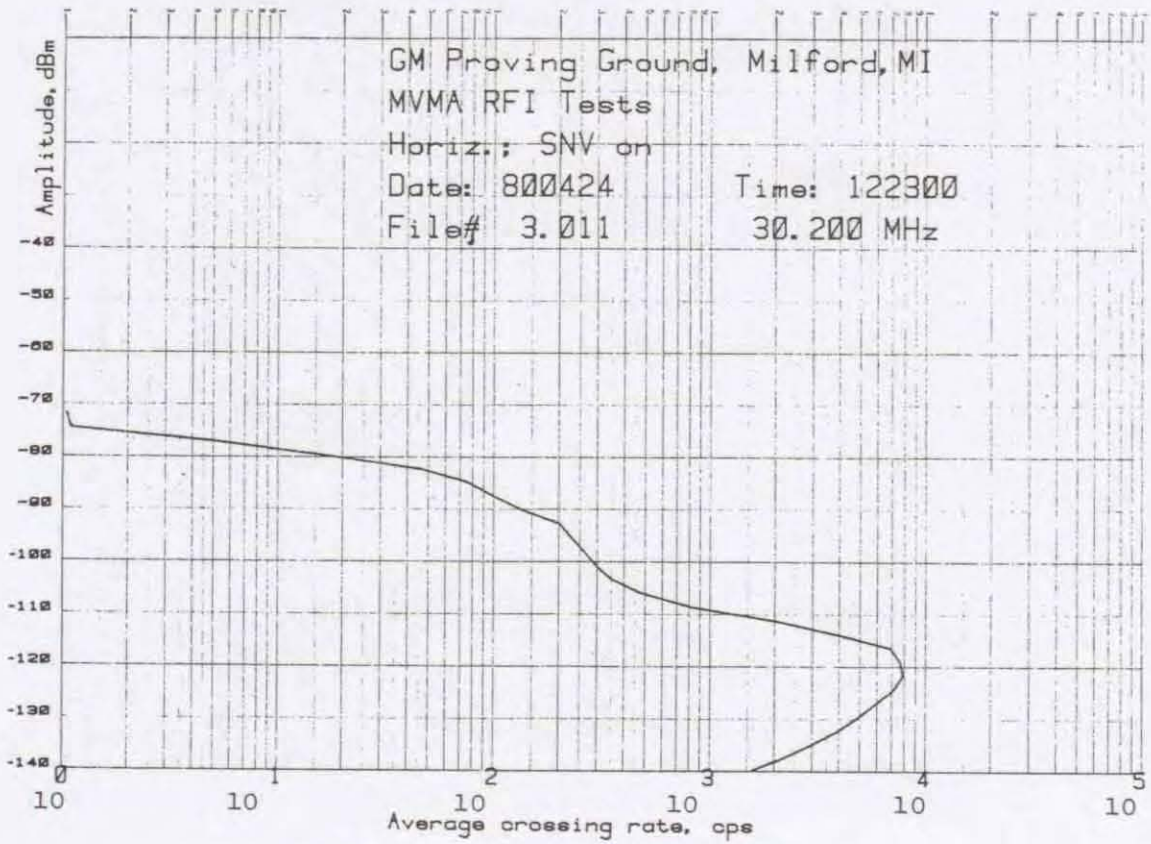


Figure 14. ACR, 30 MHz - SNV

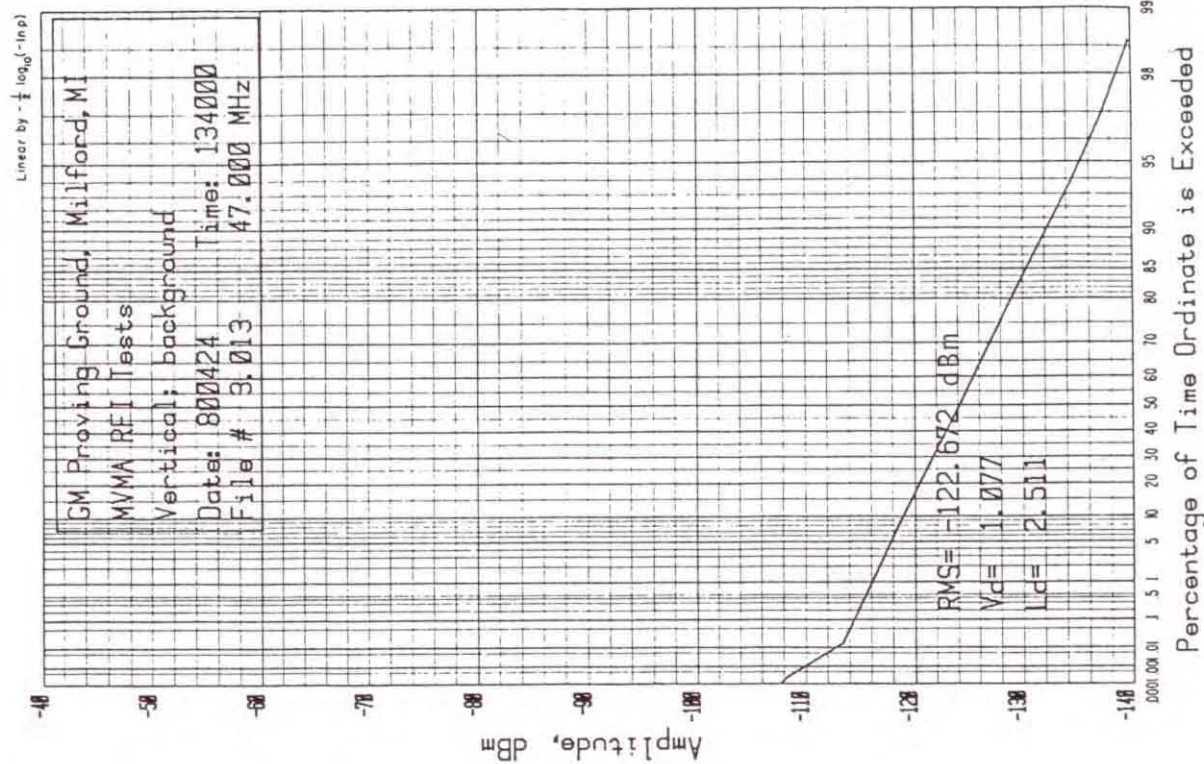


Figure 15. APD, 47 MHz - Background

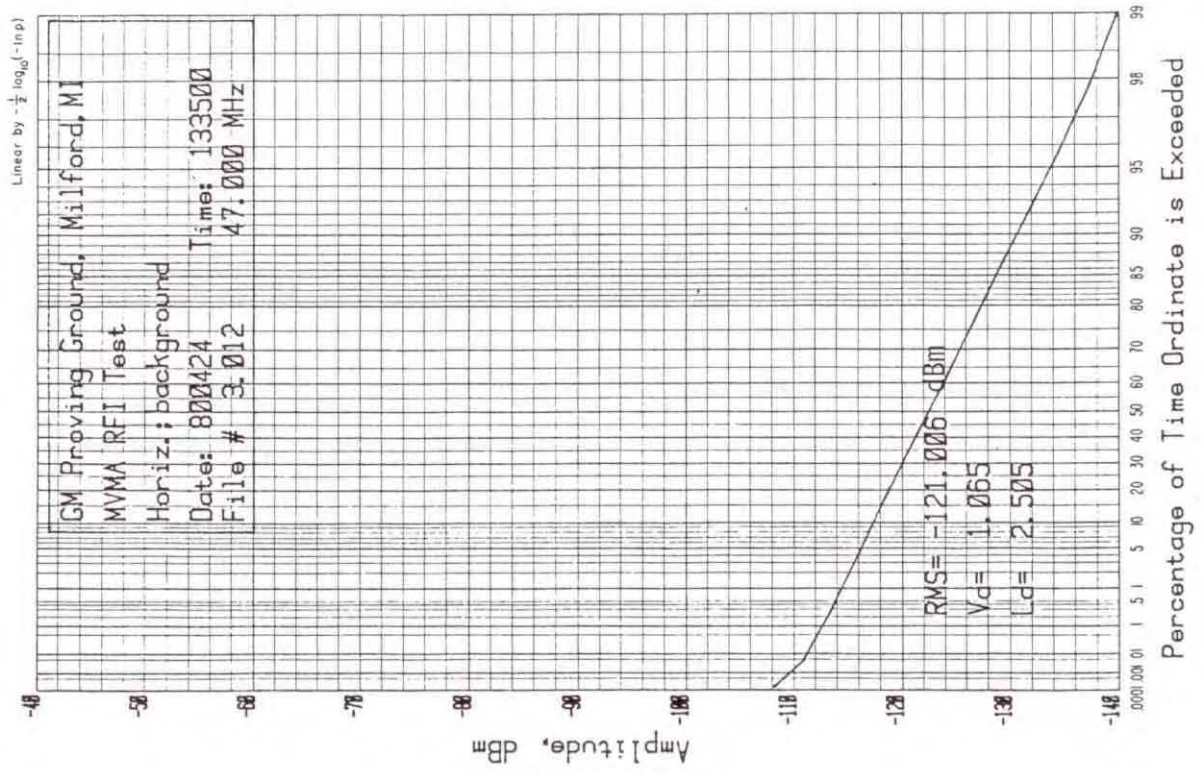


Figure 16. APD, 47 MHz - Background

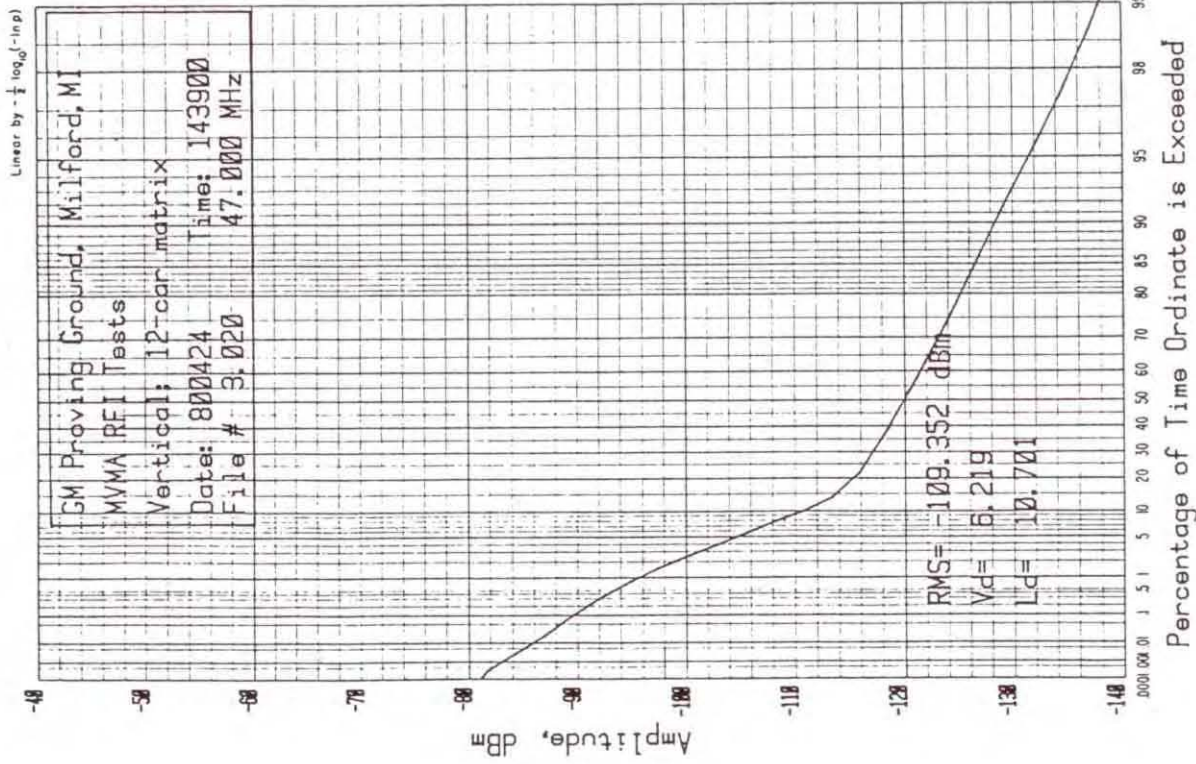


Figure 17. APD, 47 MHz - 12 Car Matrix

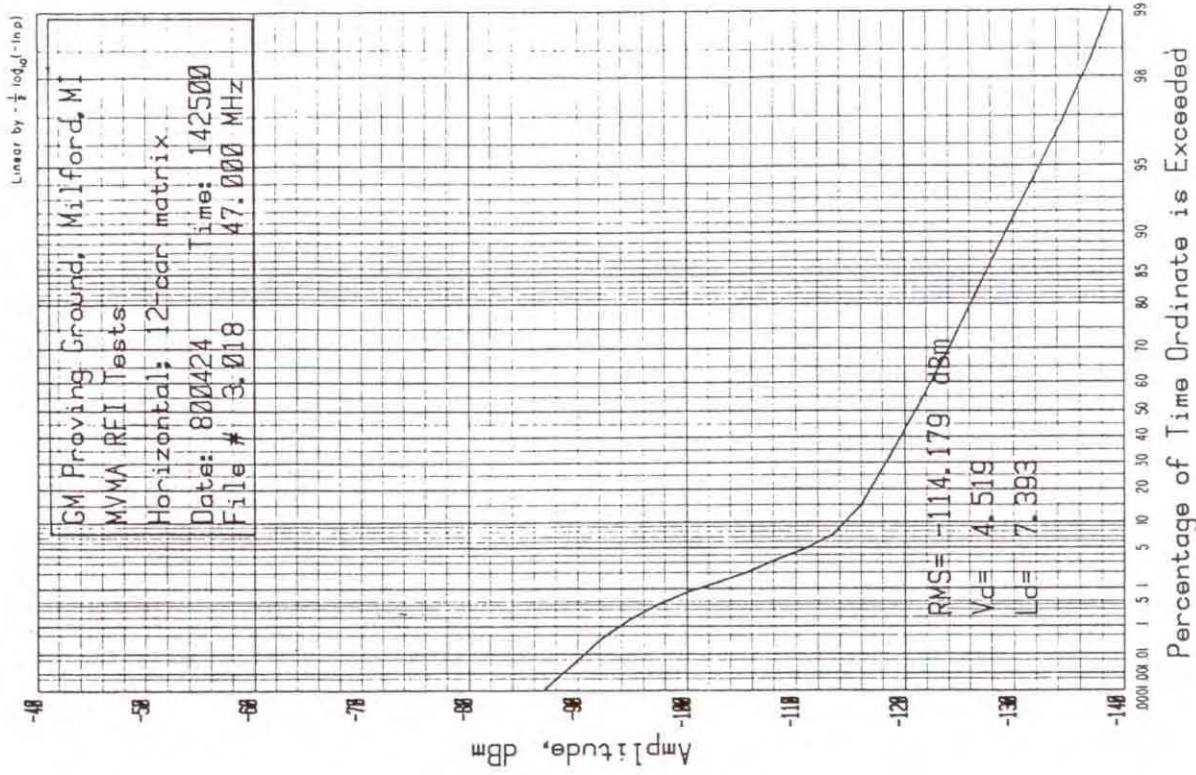


Figure 18. APD, 47 MHz - 12 Car Matrix

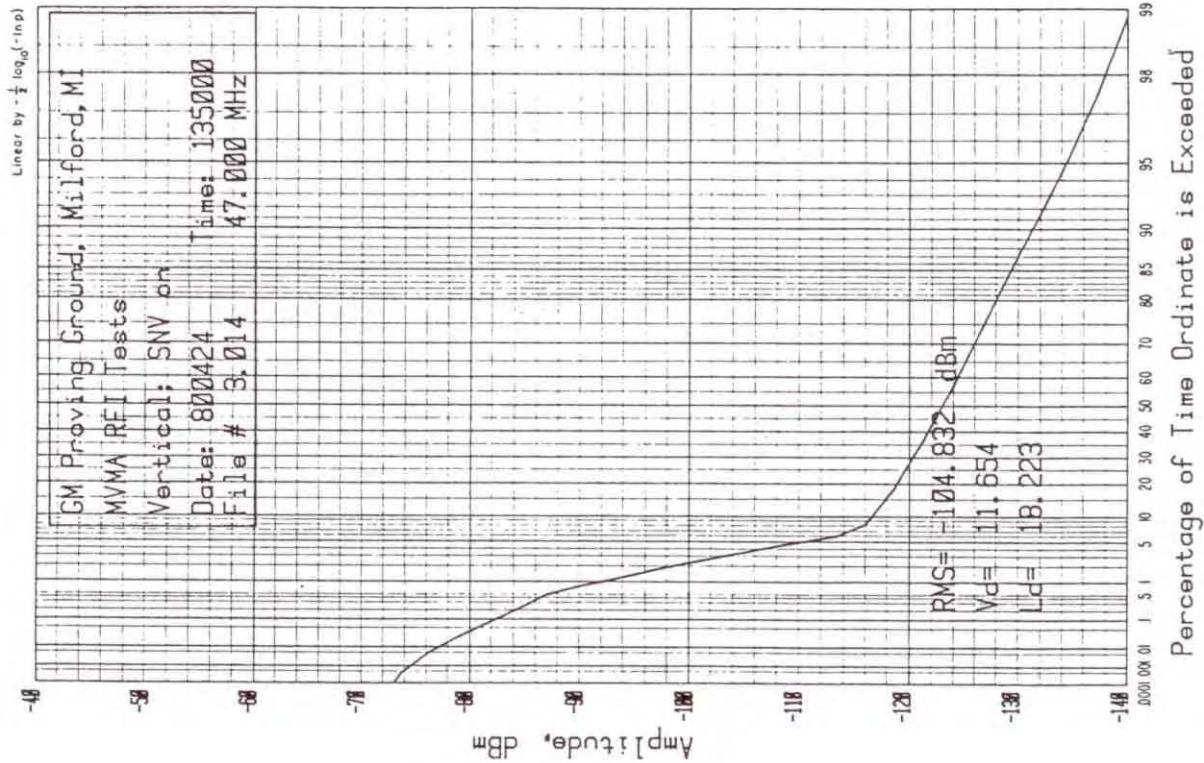


Figure 19. APD, 47 MHz - SNV

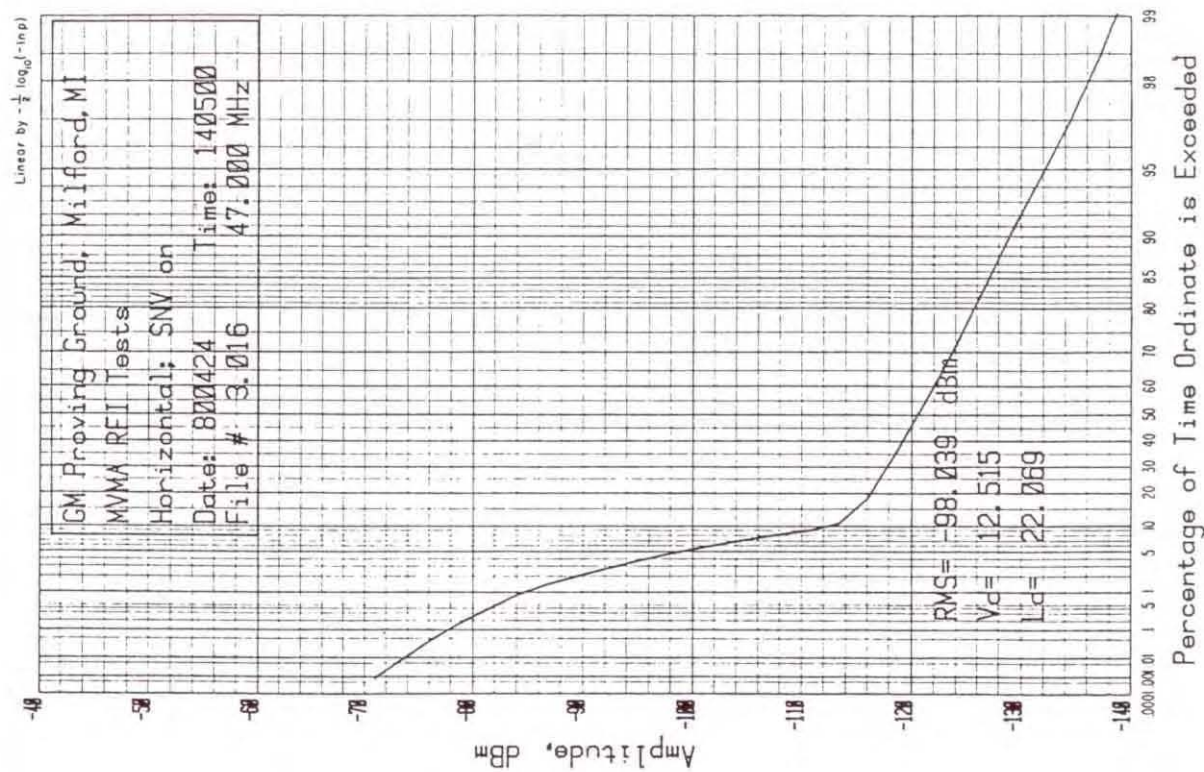


Figure 20. APD, 47 MHz - SNV