

Figure C-20. Oven #5, Amplitude-Probability Distribution at 2400 MHz with 3 MHz bandwidth.

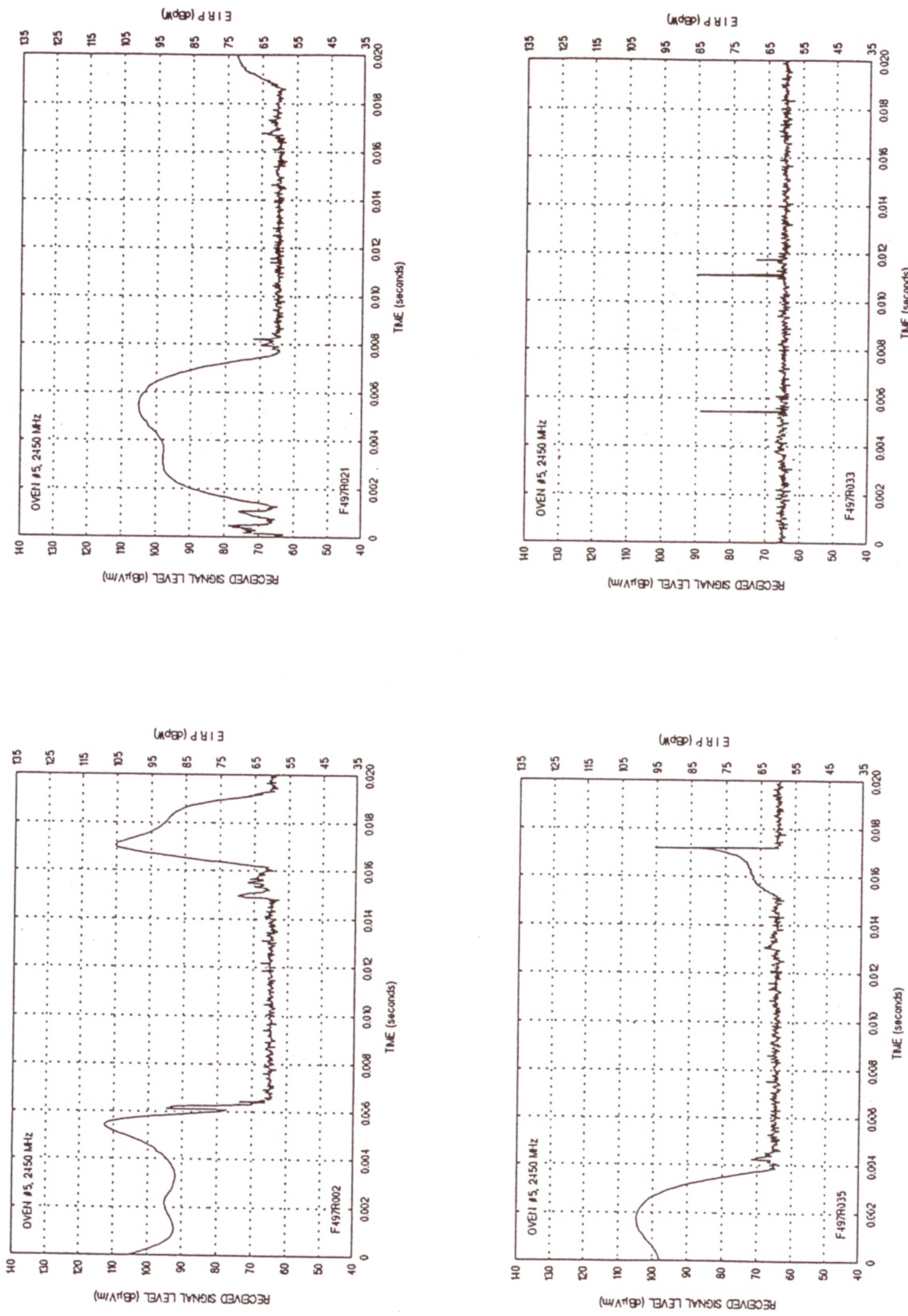


Figure C-21. Oven #5, Time vs. Amplitude displays at 2450 MHz with 3 MHz bandwidth.

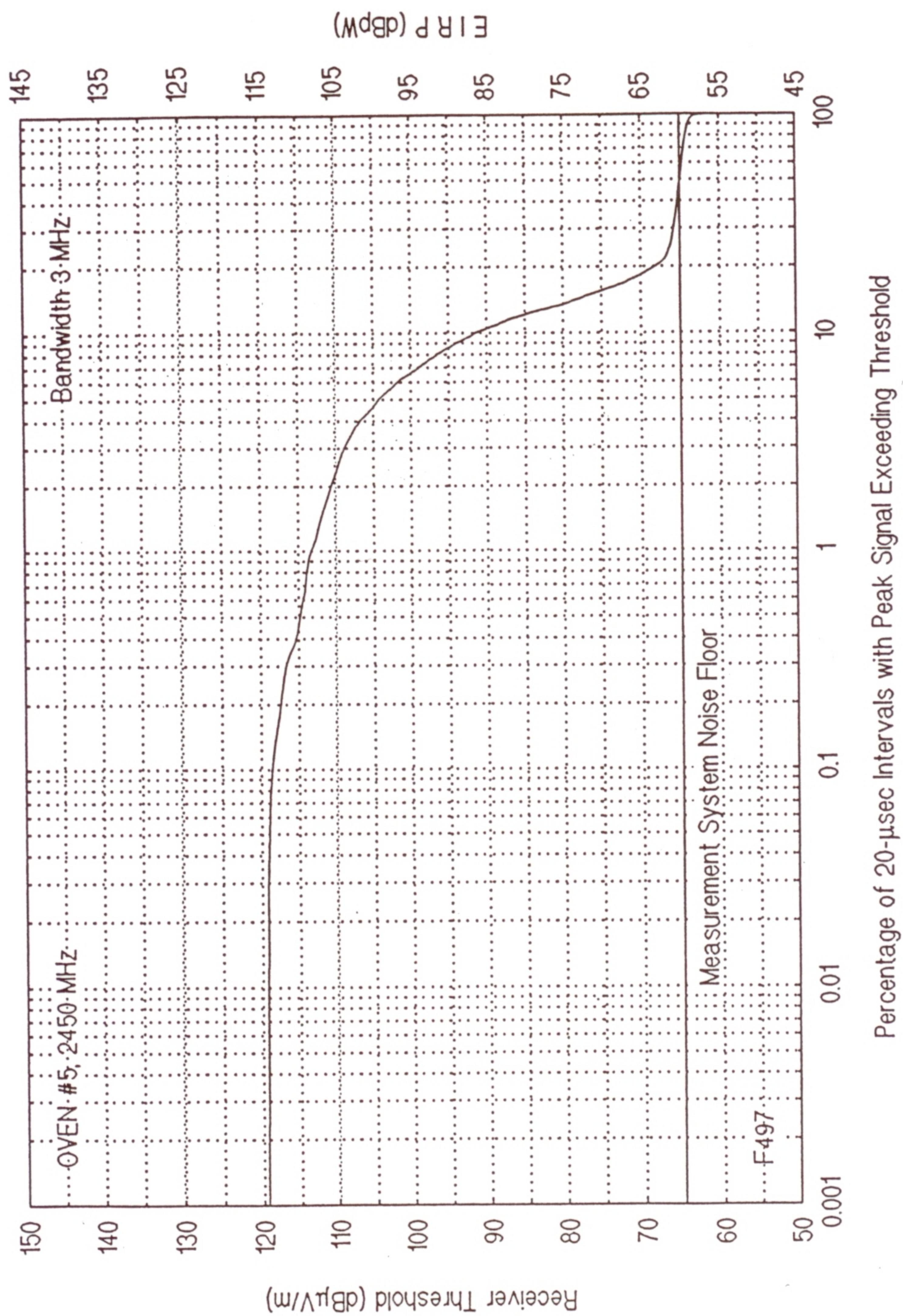


Figure C-22. Oven #5, Amplitude-Probability Distribution at 2450 MHz with 3 MHz bandwidth.

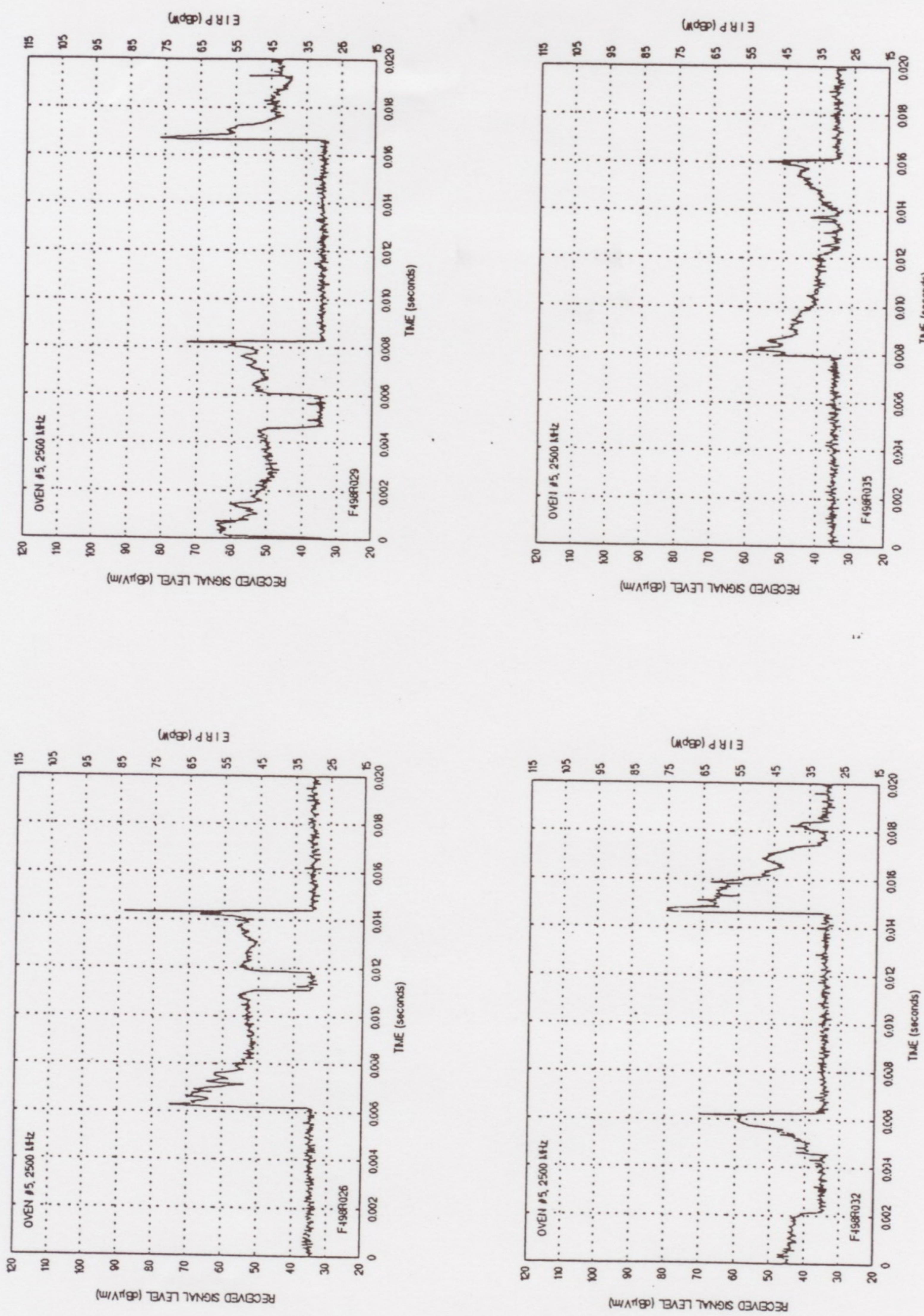


Figure C-23. Oven #5, Time vs. Amplitude displays at 2500 MHz with 3 MHz bandwidth.

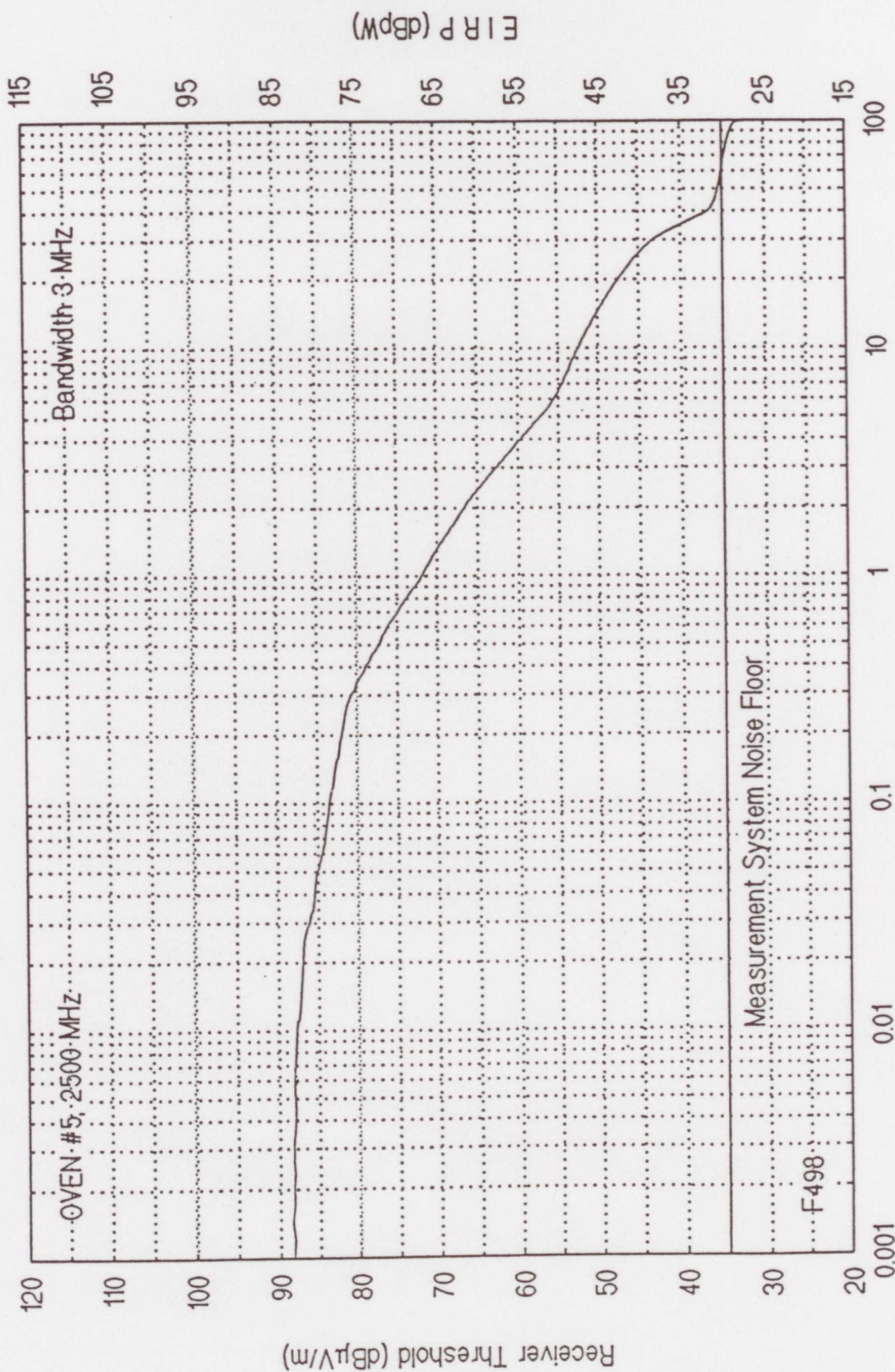


Figure C-24. Oven #5, Amplitude-Probability Distribution at 2500 MHz with 3 MHz bandwidth.

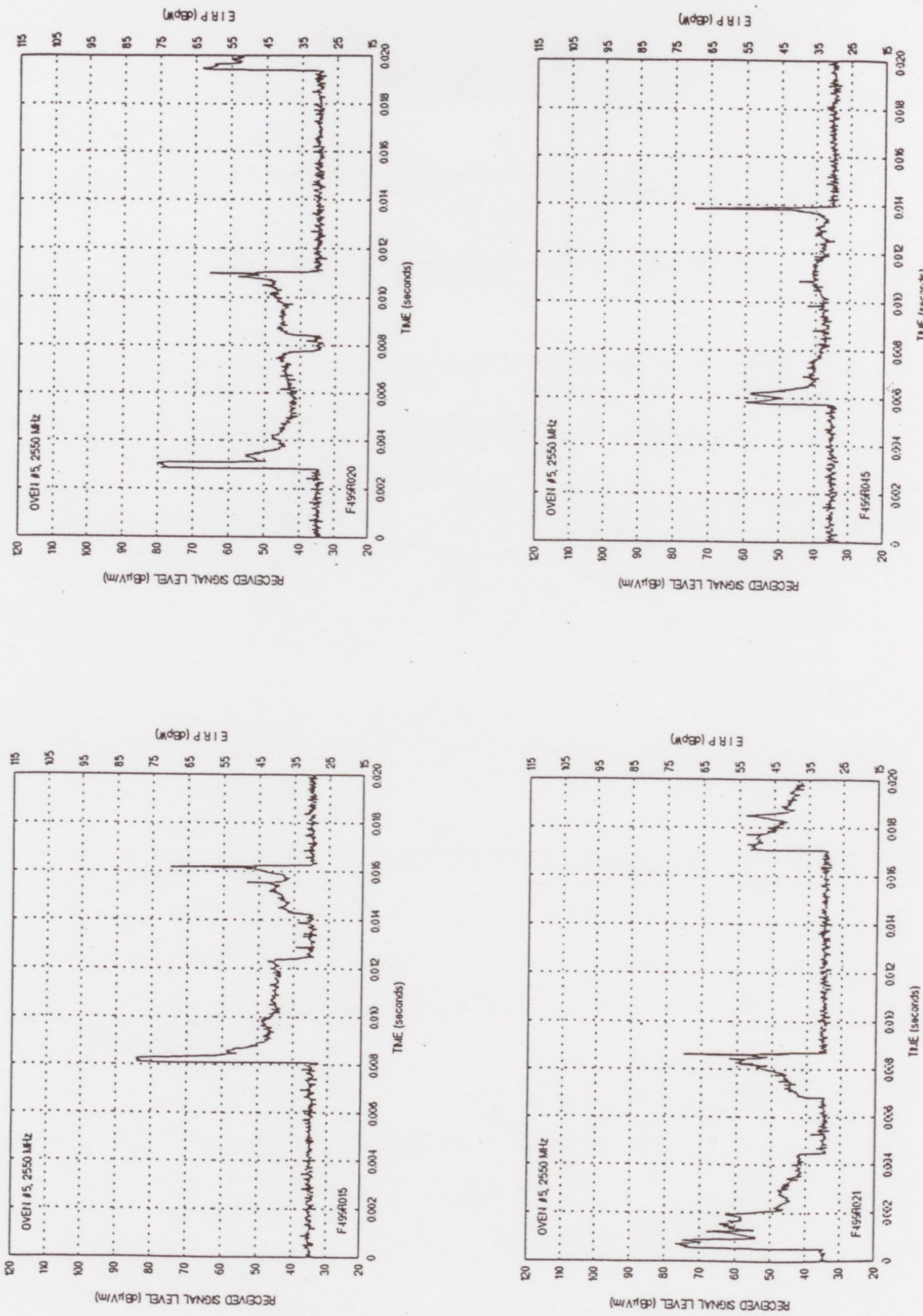


Figure C-25. Oven #5, Time vs. Amplitude displays at 2550 MHz with 3 MHz bandwidth.

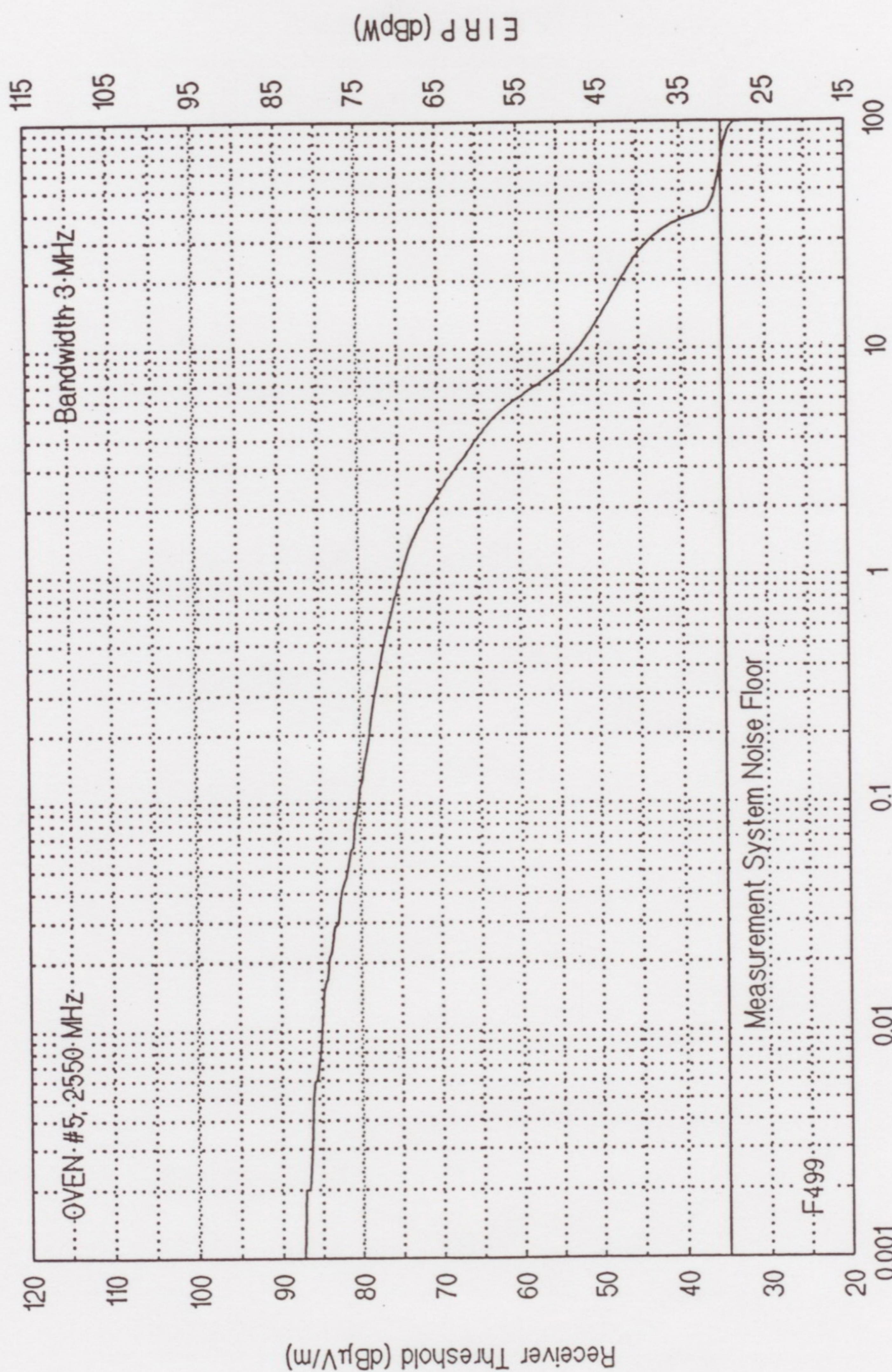


Figure C-26. Open #5, Amplitude-Probability Distribution at 2550 MHz with 3 MHz bandwidth.

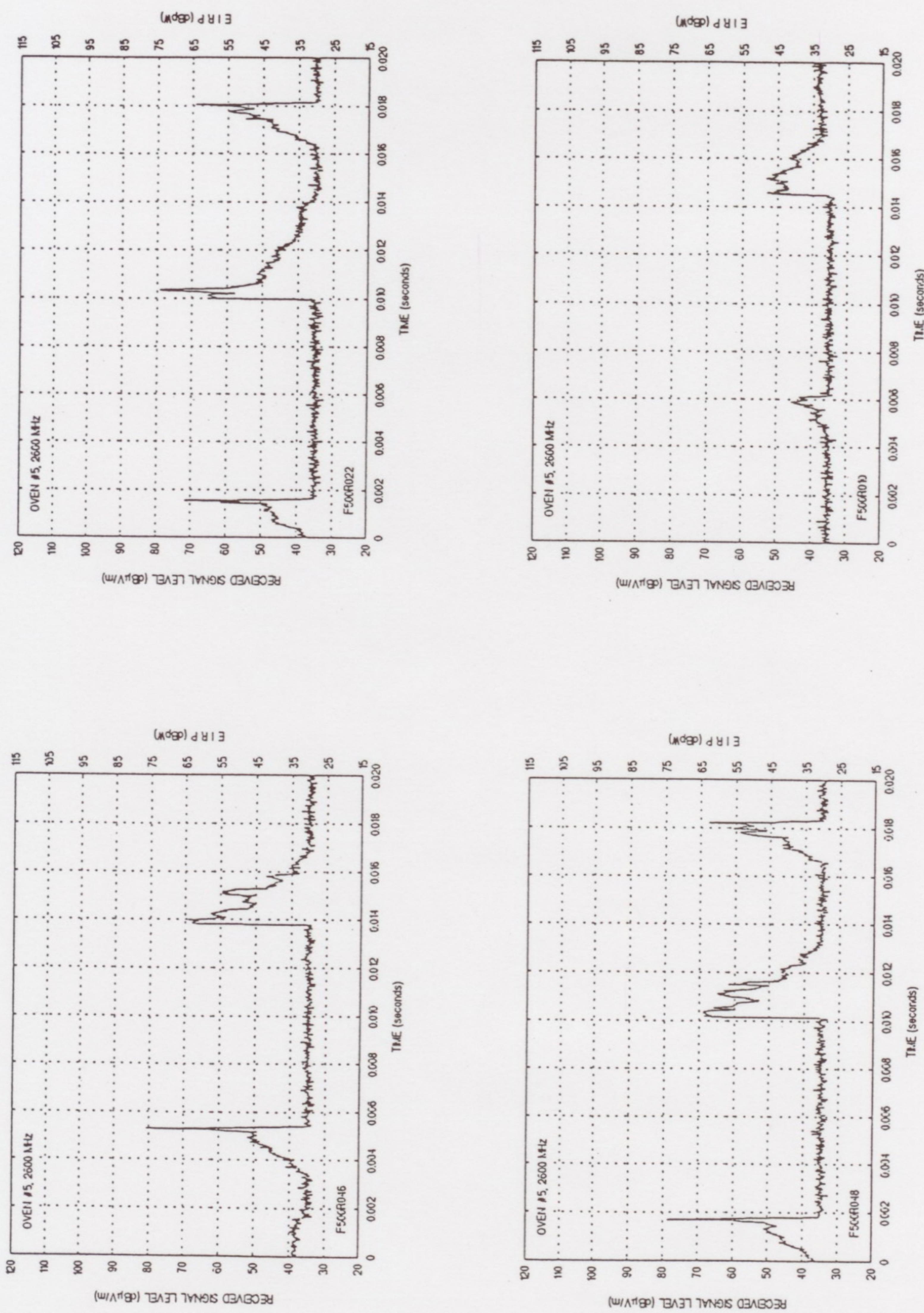


Figure C-27. OVEN #5, Time vs. Amplitude displays at 2600 MHz with 3 MHz bandwidth.

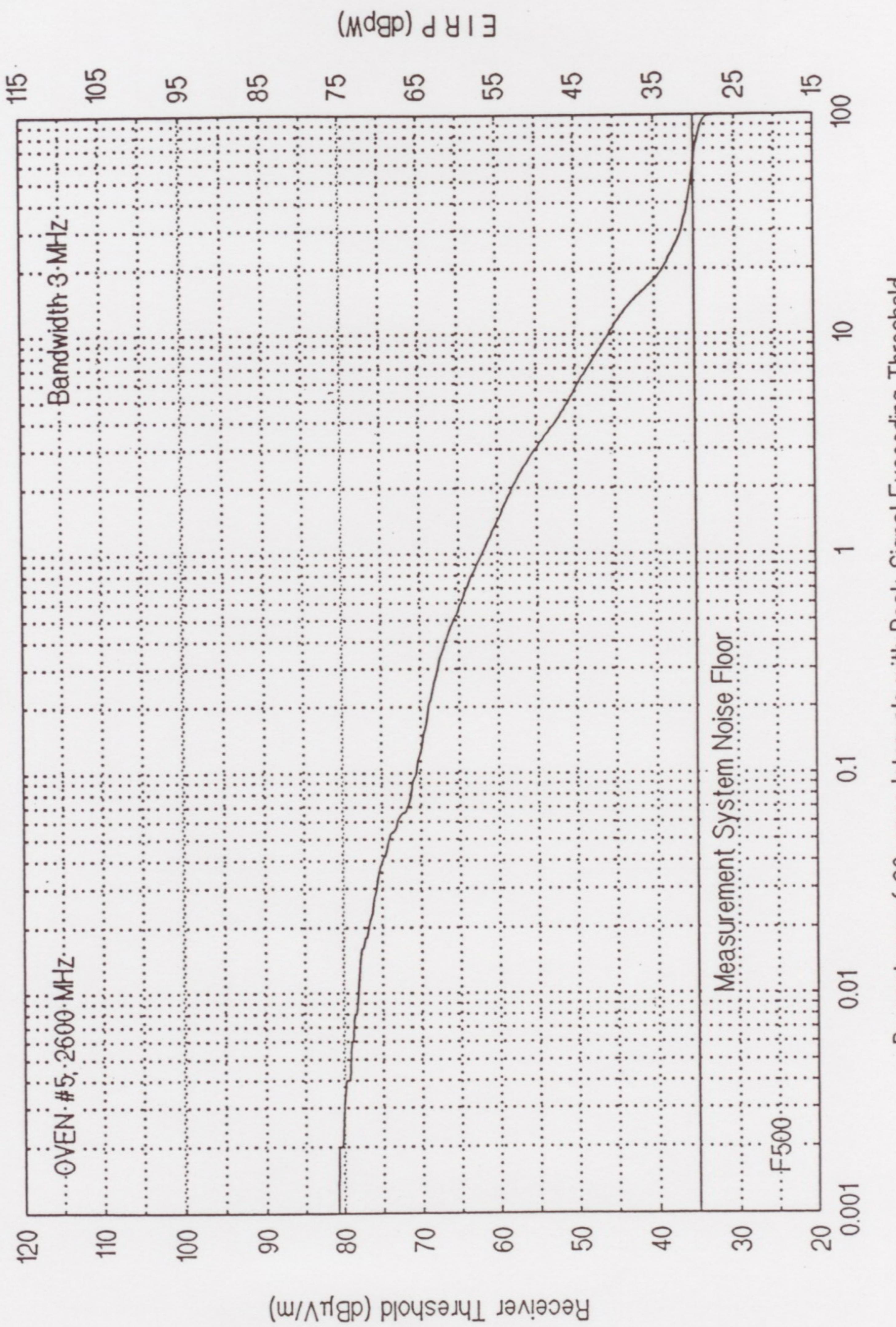


Figure C-28. Oven #5, Amplitude-Probability Distribution at 2600 MHz with 3 MHz bandwidth.

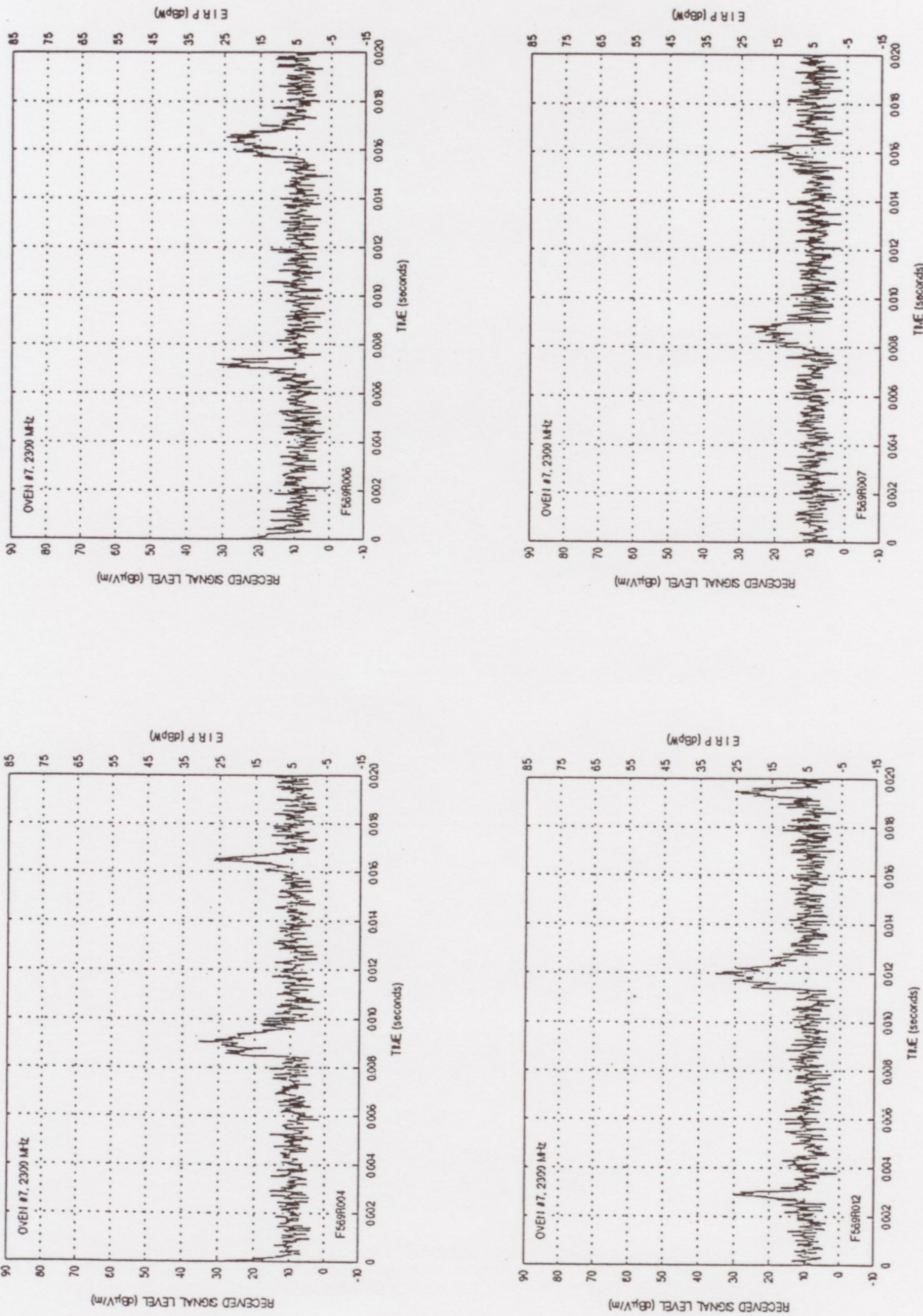


Figure C-29. OVEN #7, Time vs. Amplitude displays at 2300 MHz with 30 kHz bandwidth.