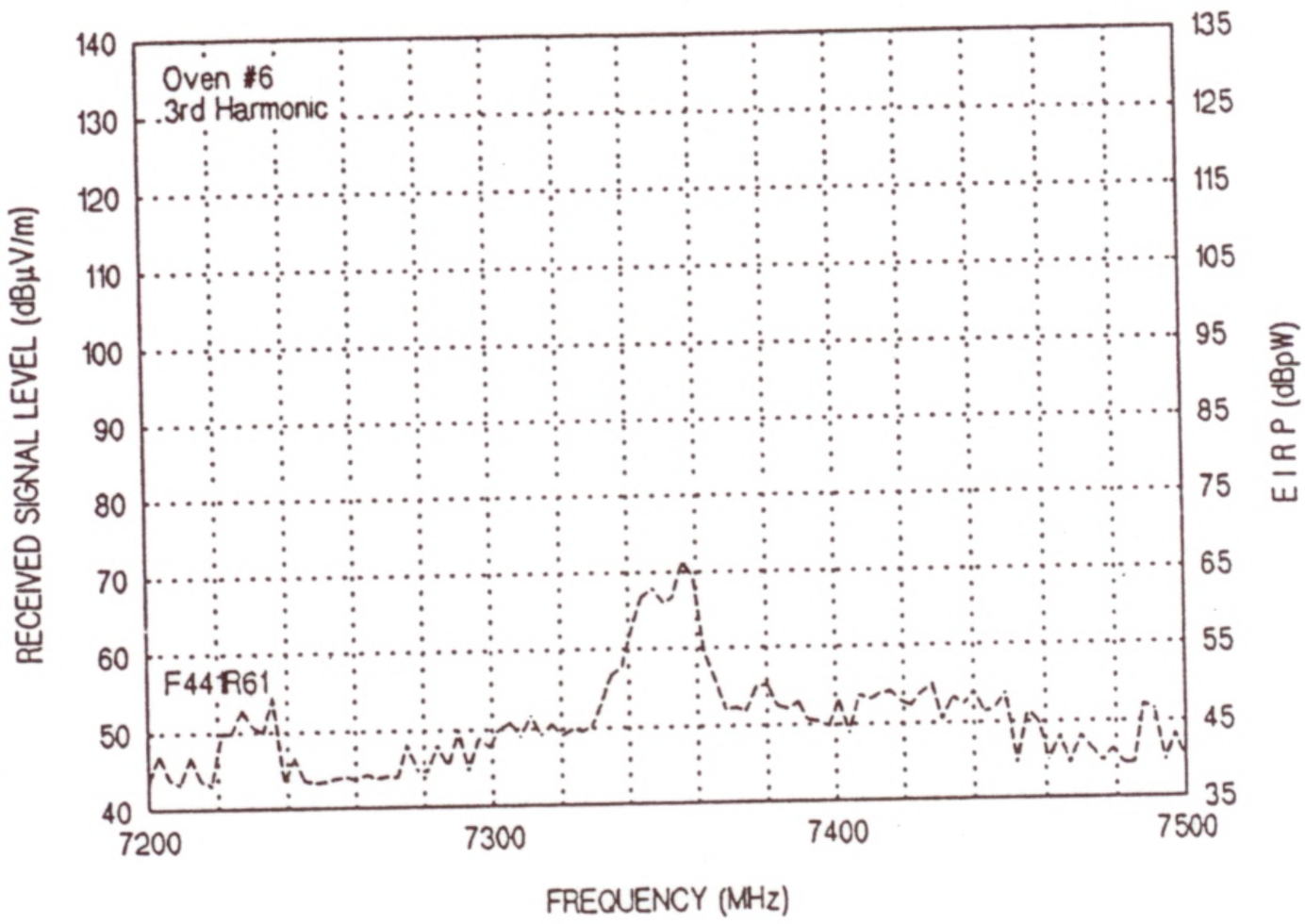

Figure E-17. Oven #6, 3rd Harmonic frequency range vs. amplitude.

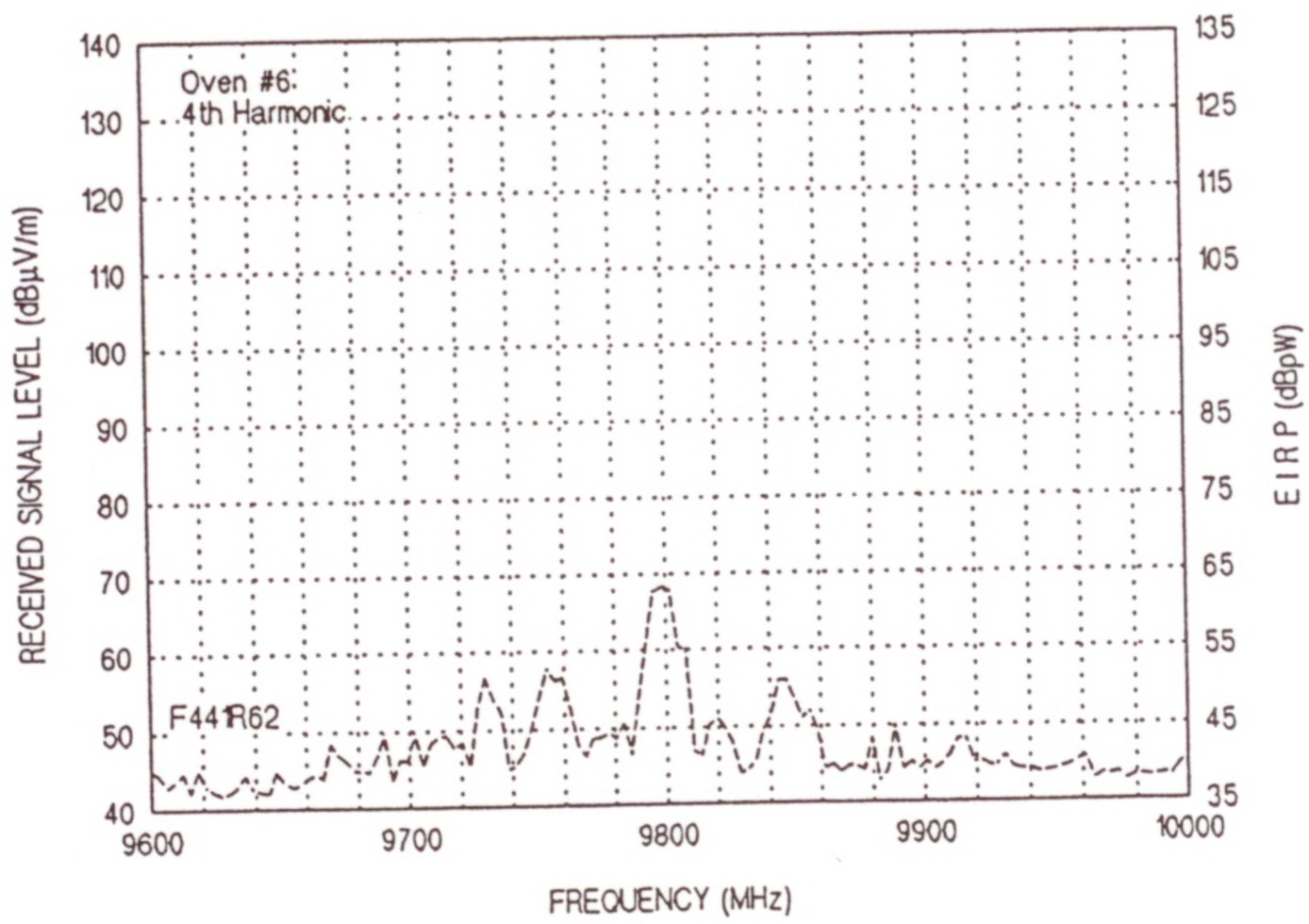

Figure E-18. Oven #6, 4th Harmonic frequency range vs. amplitude.

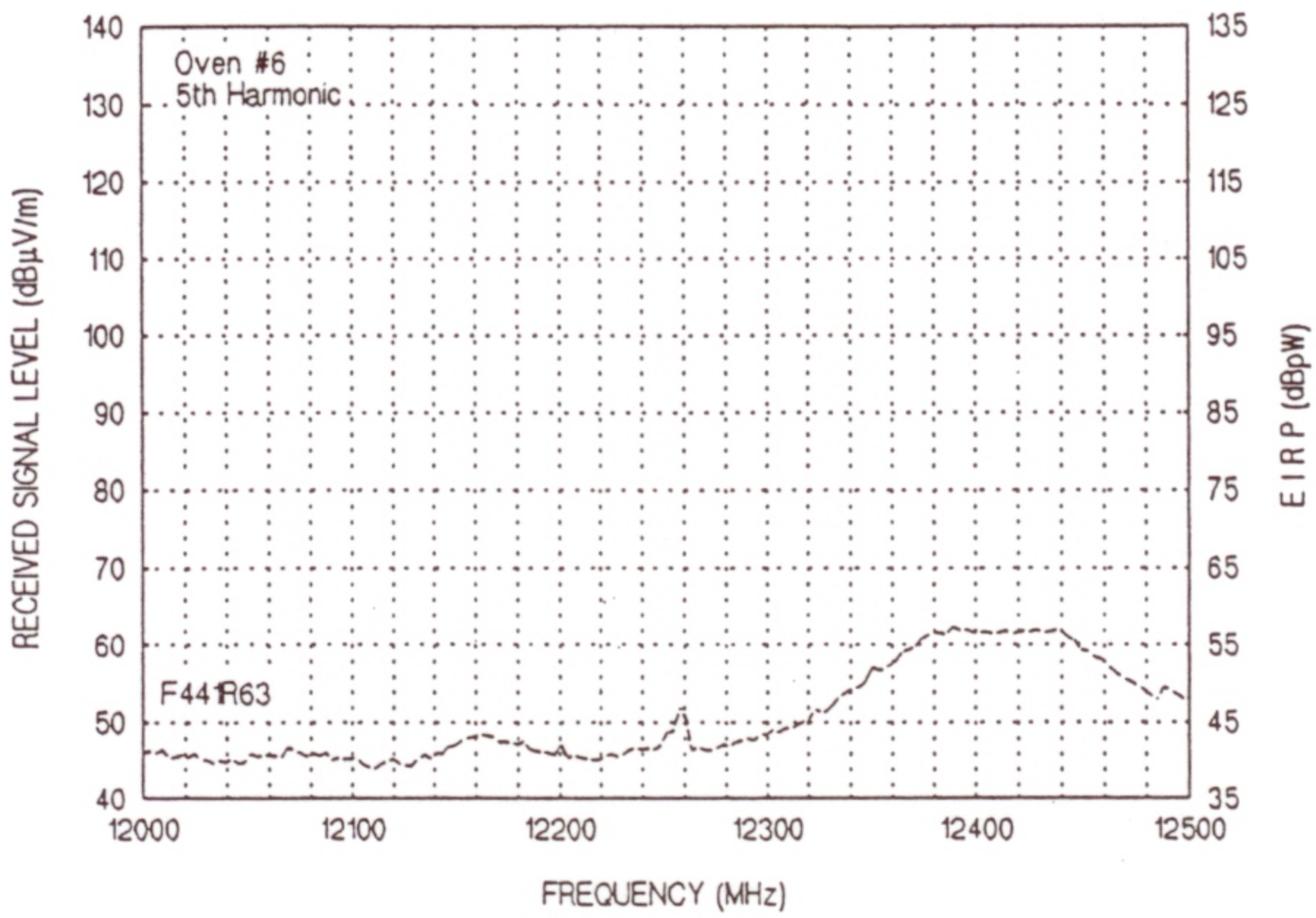

Figure E-19. Oven #6, 5th Harmonic frequency range vs. amplitude.

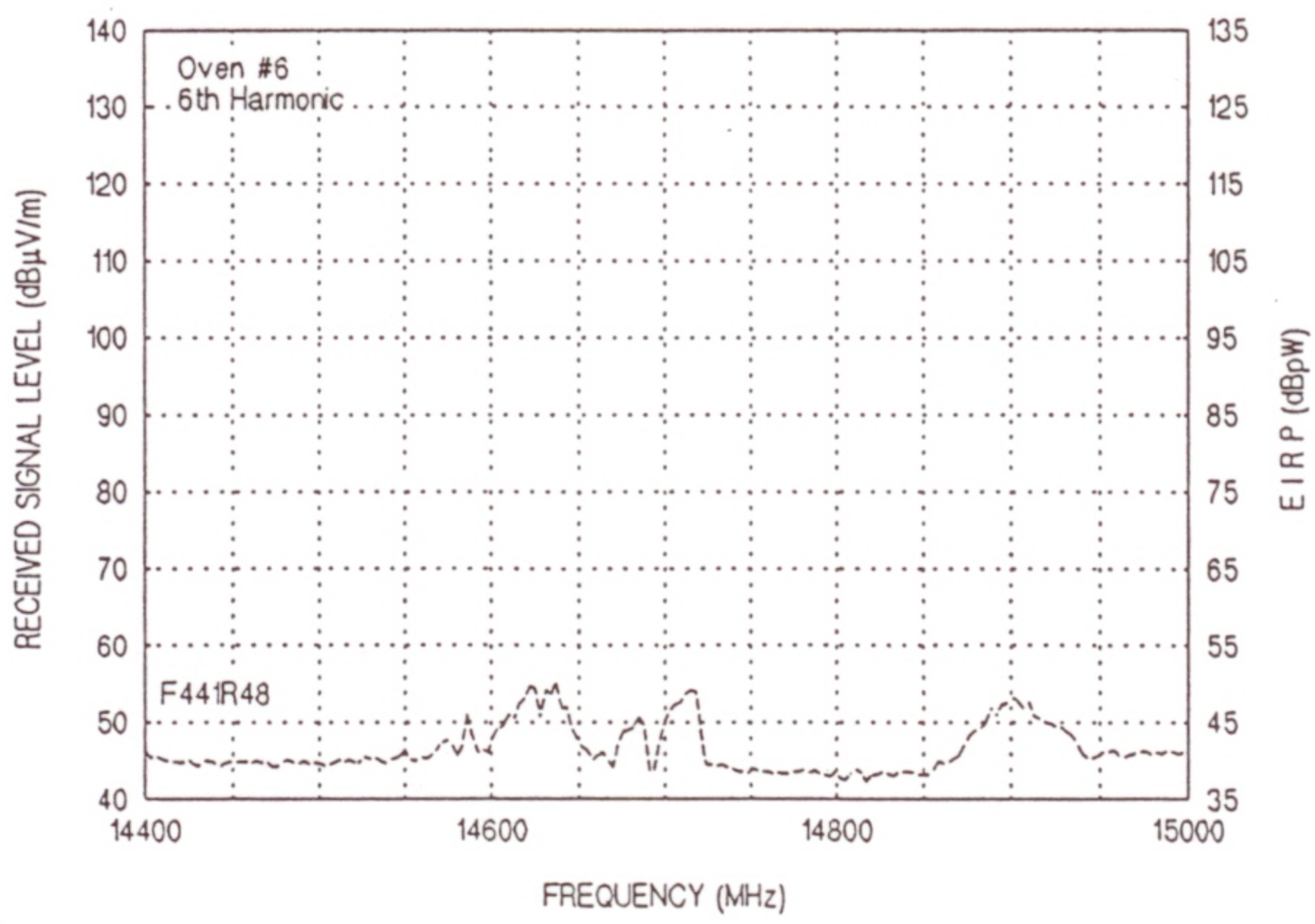

Figure E-20. Oven #6, 6th Harmonic frequency range vs. amplitude.

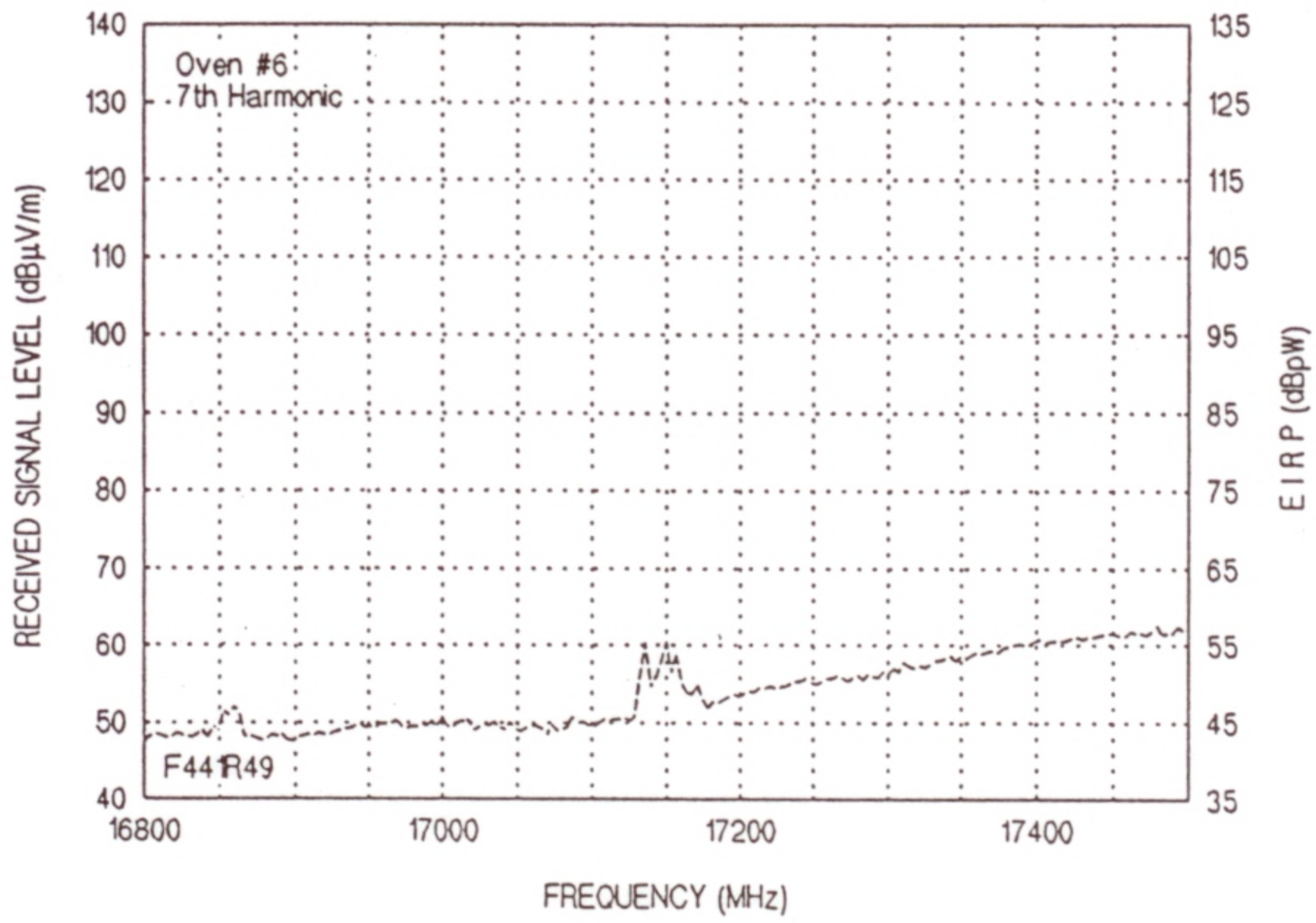

Figure E-21. Oven #6, 7th Harmonic frequency range vs. amplitude.

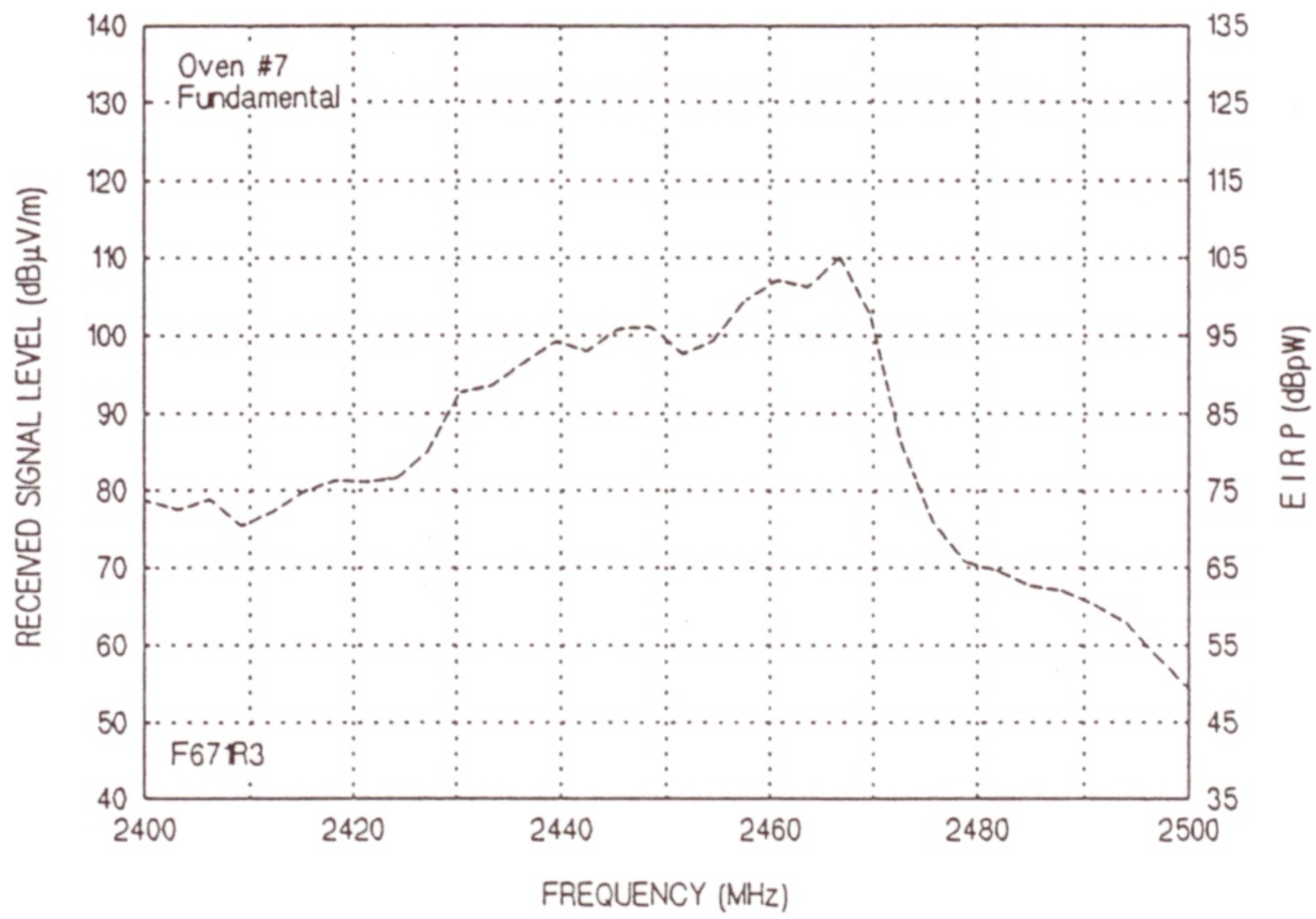

Figure E-22. Oven #7, Fundamental frequency range vs. amplitude.

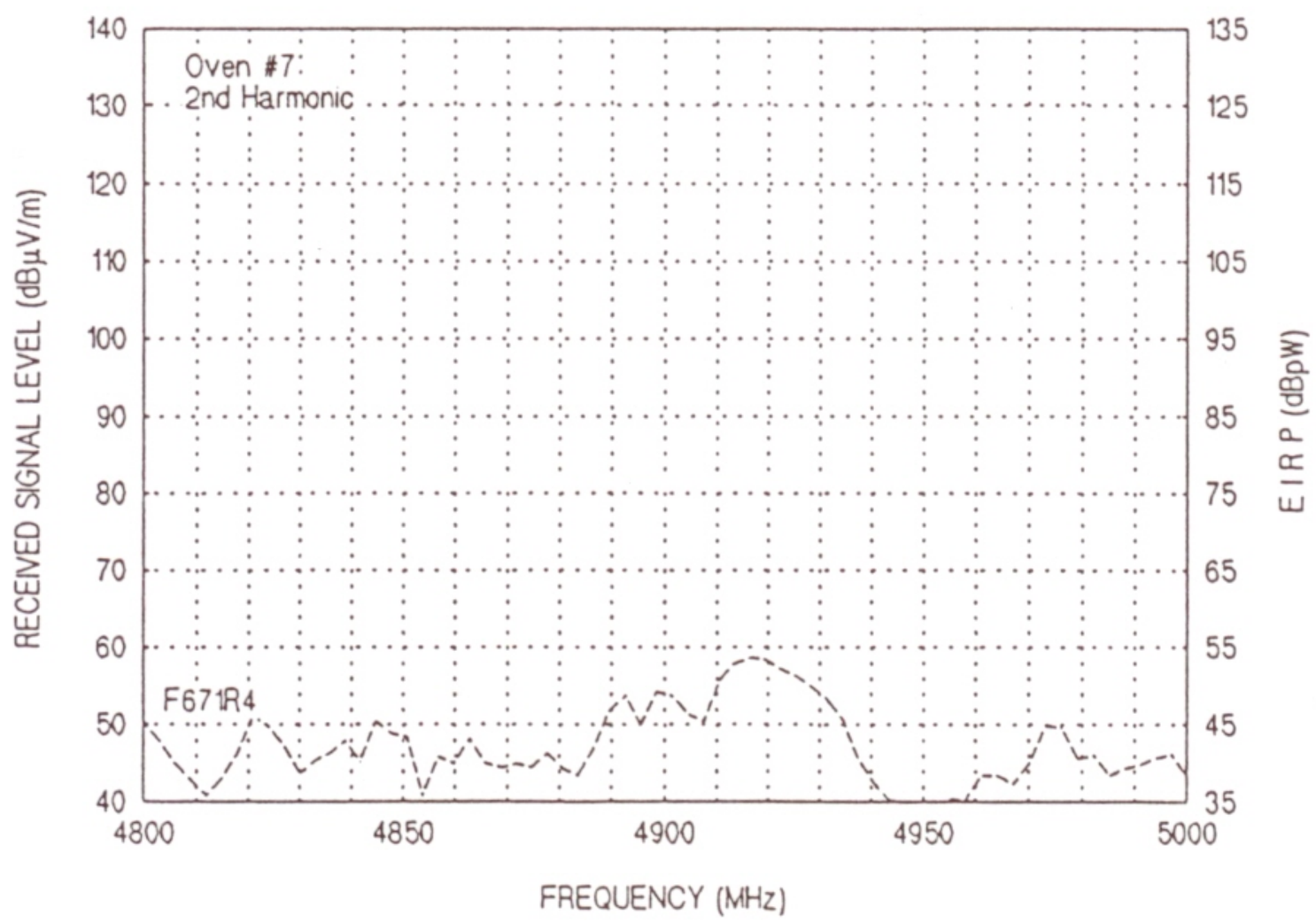

Figure E-23. Oven #7, 2nd Harmonic frequency range vs. amplitude.

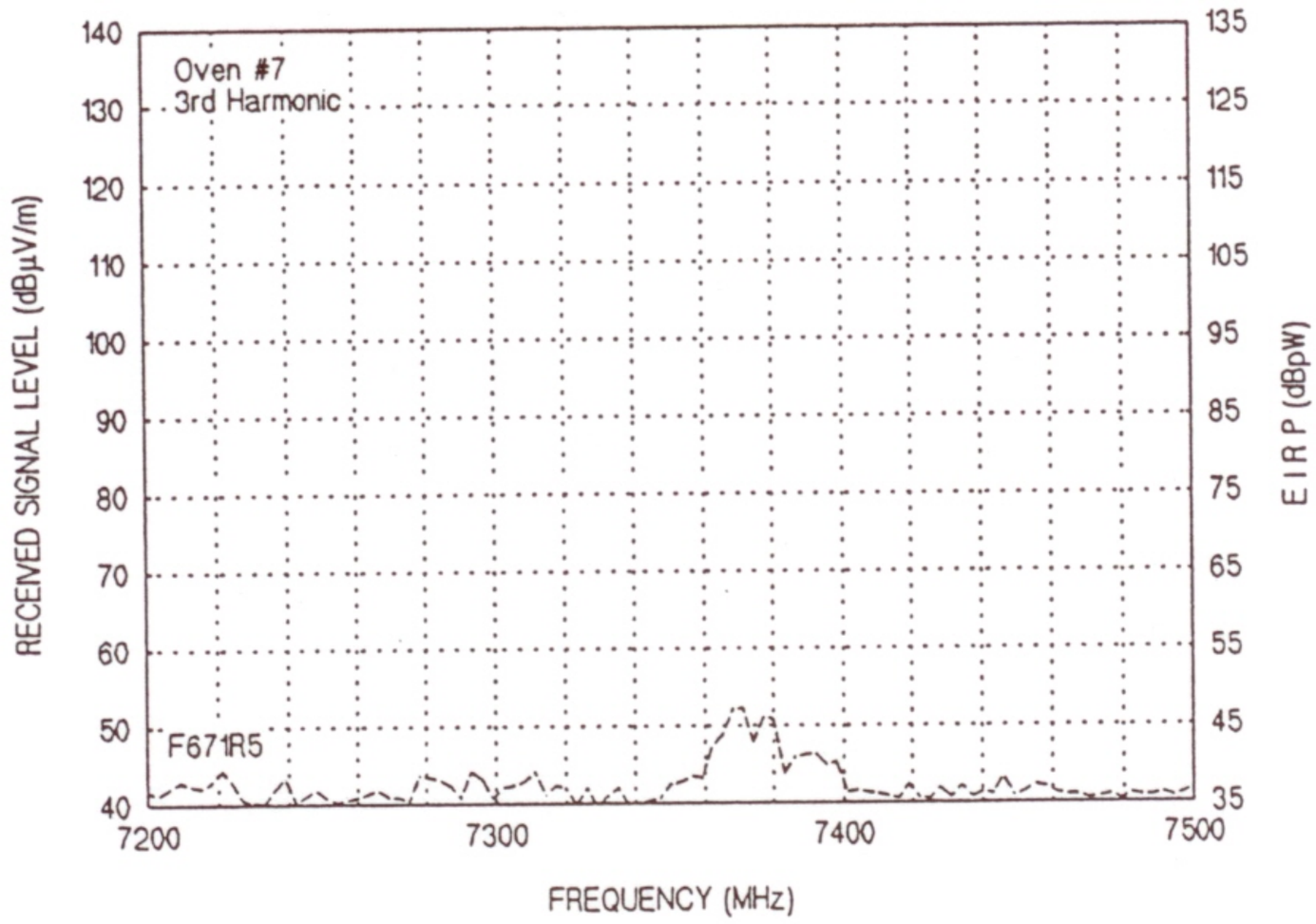

Figure E-24. Oven #7, 3rd Harmonic frequency range vs. amplitude.

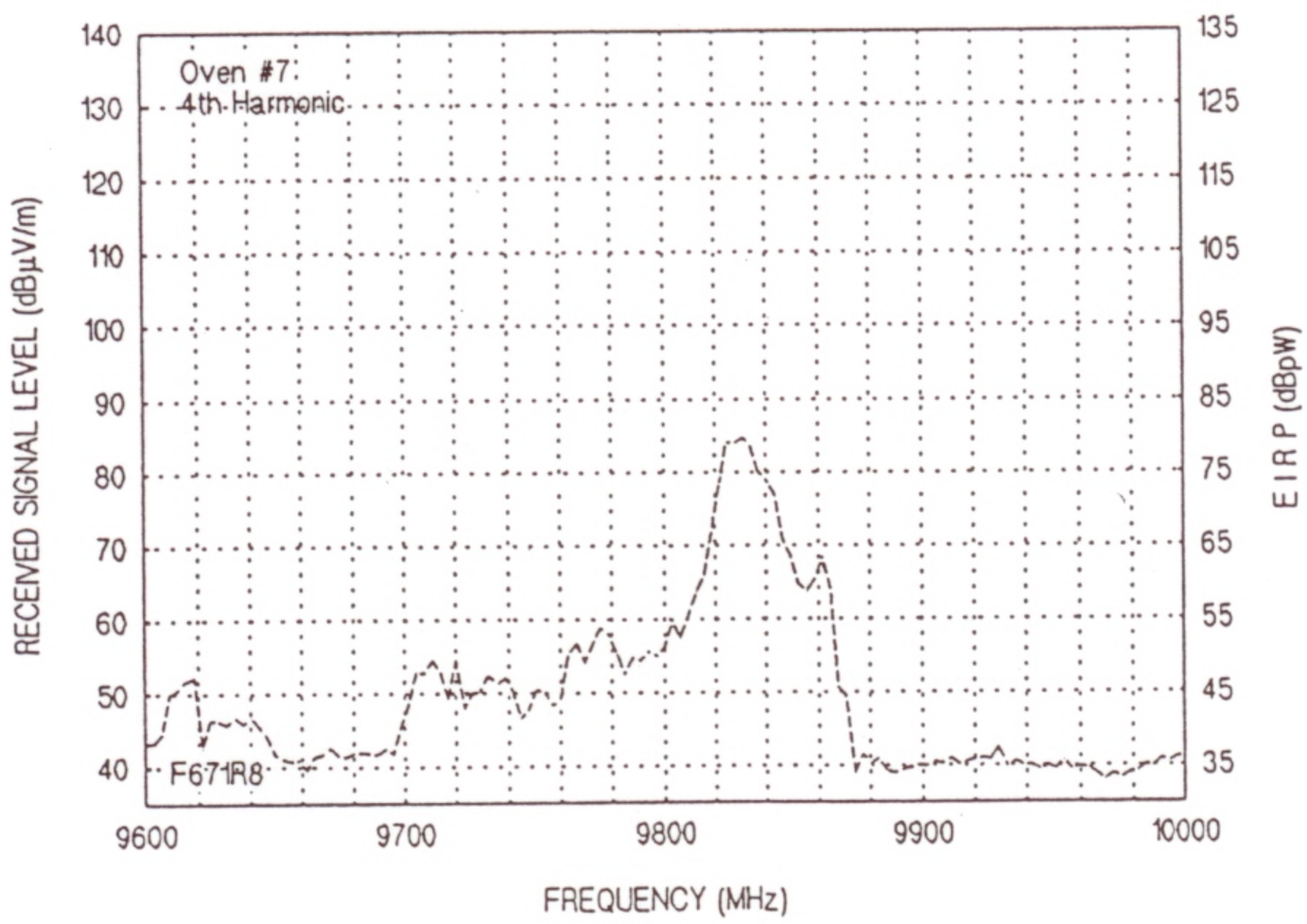

Figure E-25. Oven #7, 4th Harmonic frequency range vs. amplitude.

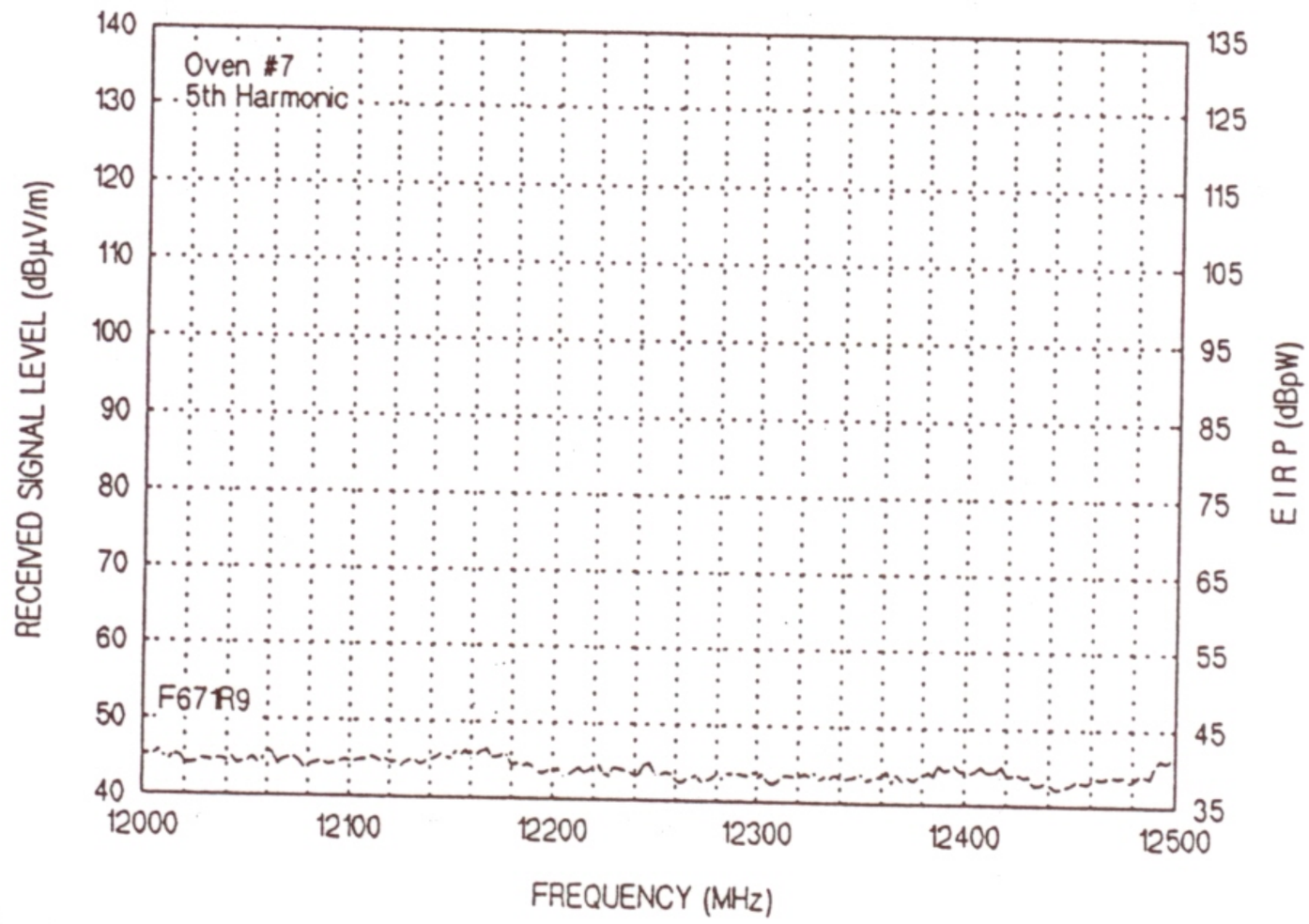

Figure E-26. Oven #7, 5th Harmonic frequency range vs. amplitude.

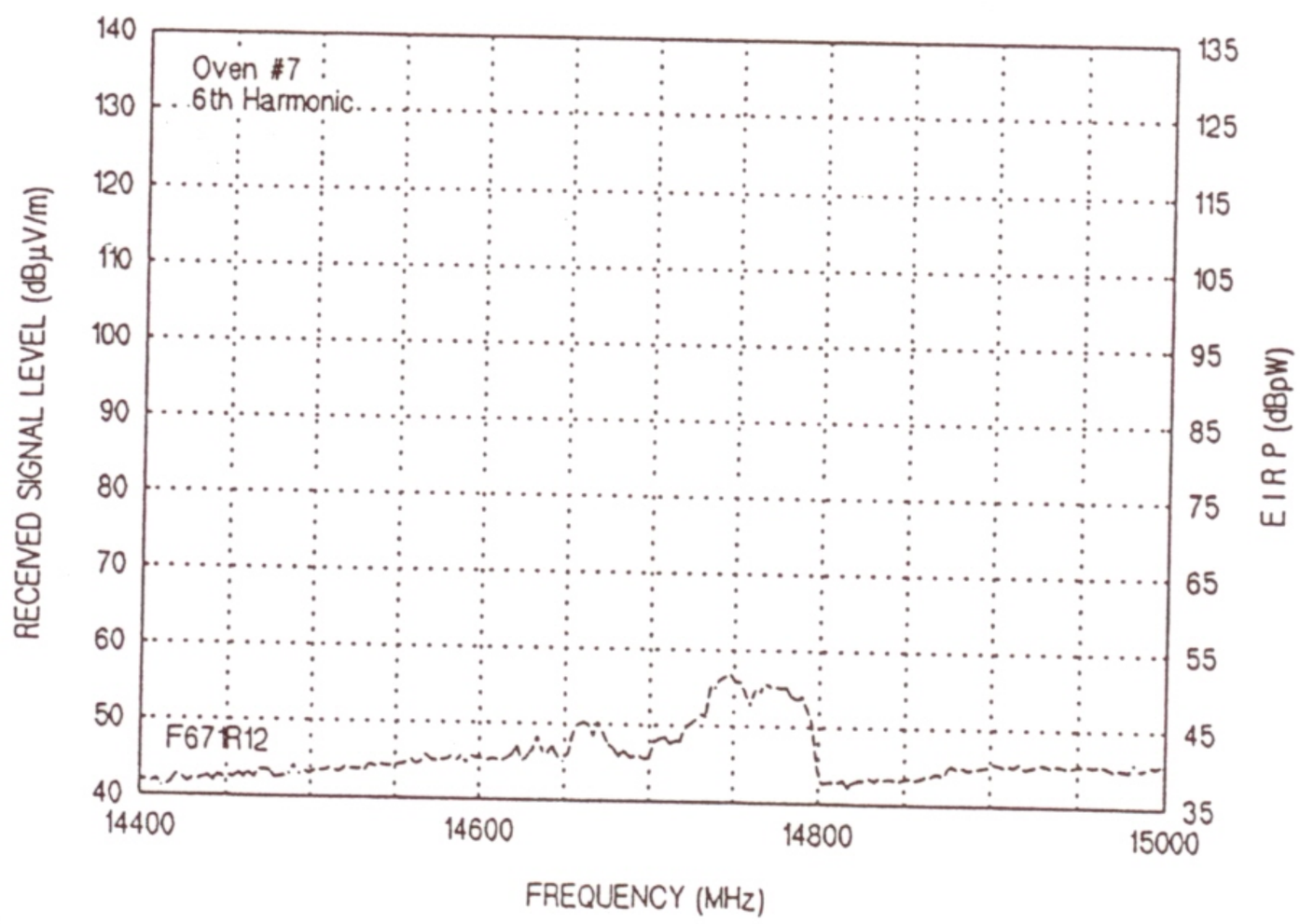

Figure E-27. Oven #7, 6th Harmonic frequency range vs. amplitude.

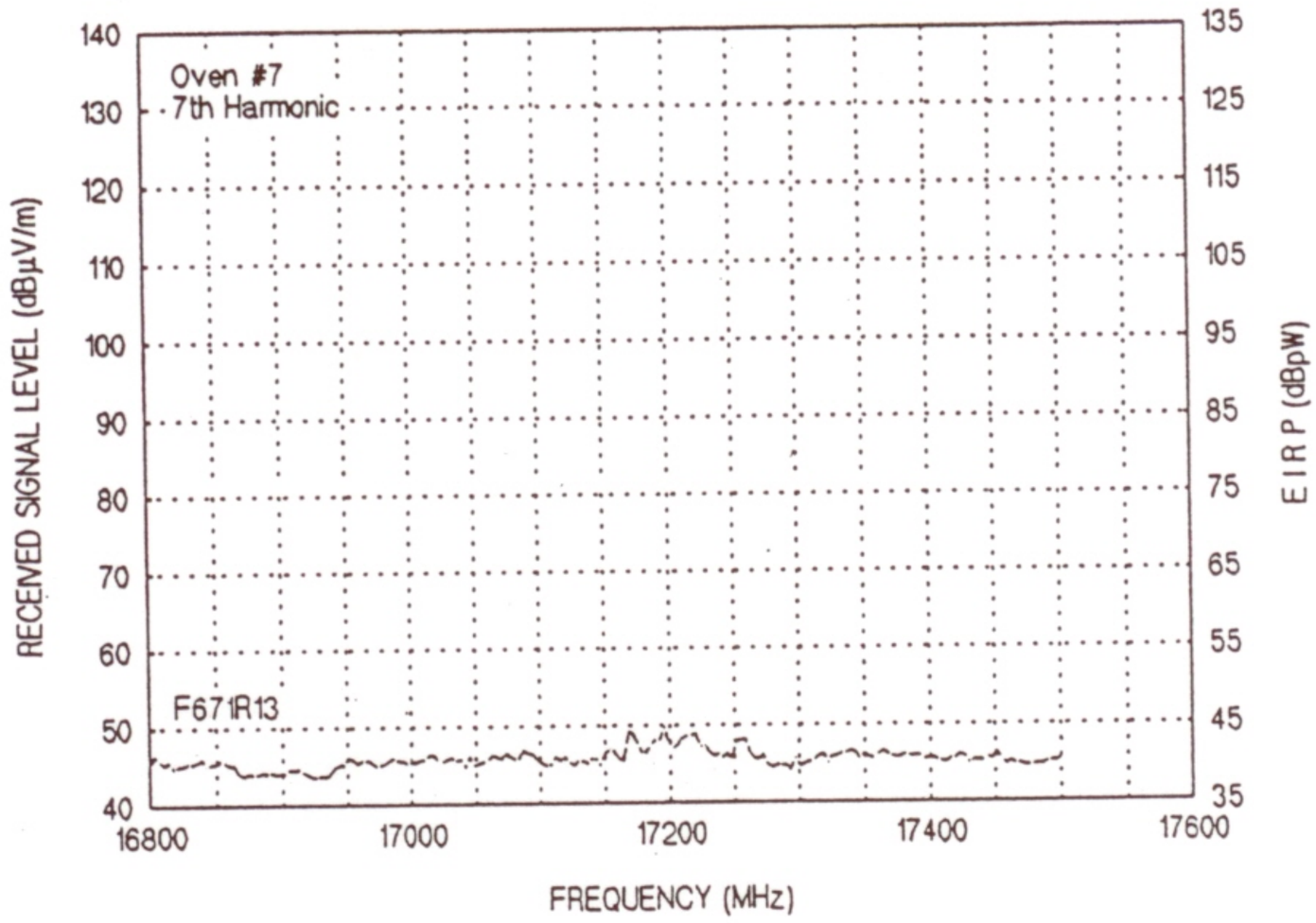

Figure E-28. Oven #7, 7th Harmonic frequency range vs. amplitude.

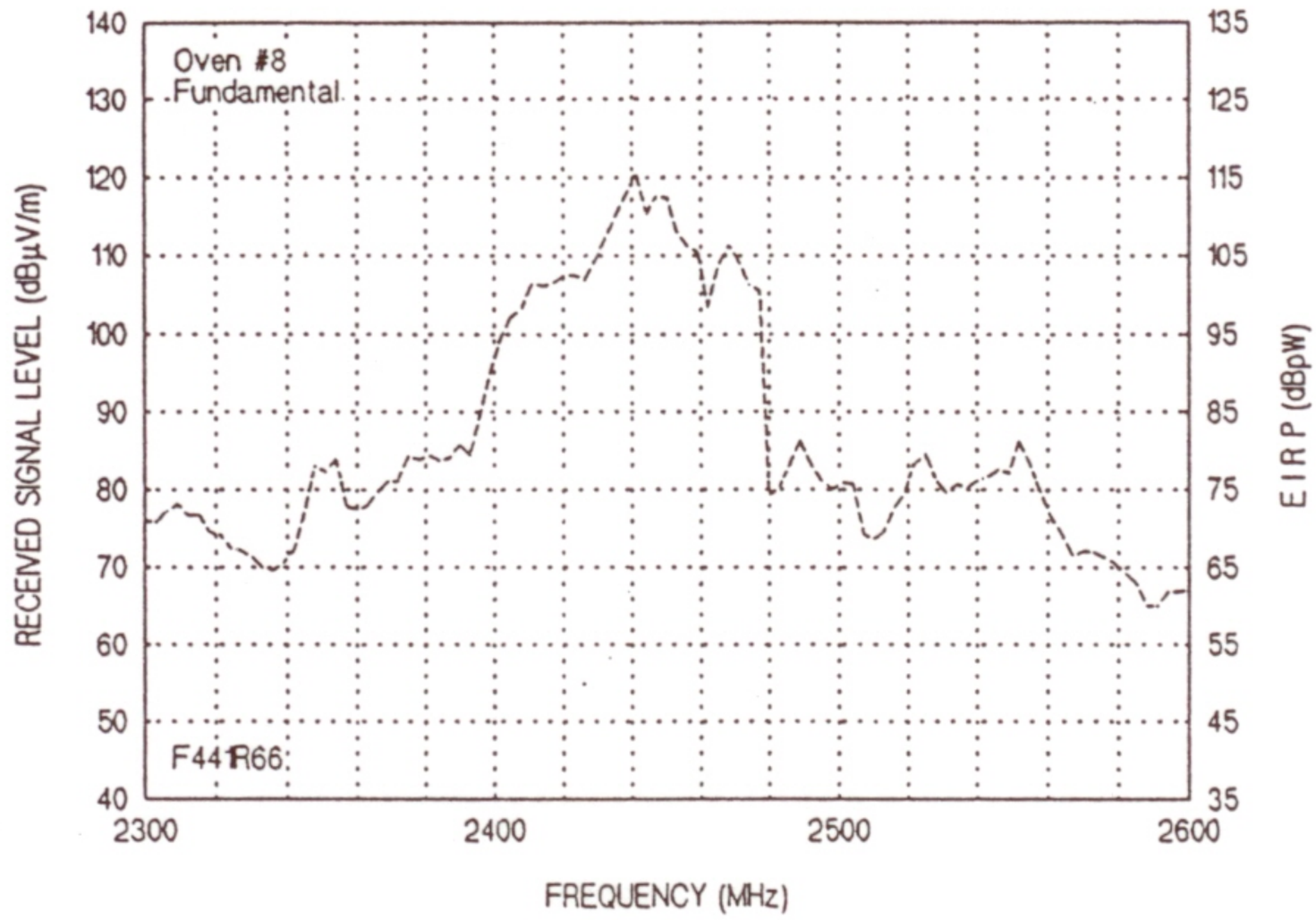

Figure E-29. Oven #8, Fundamental frequency range vs. amplitude.

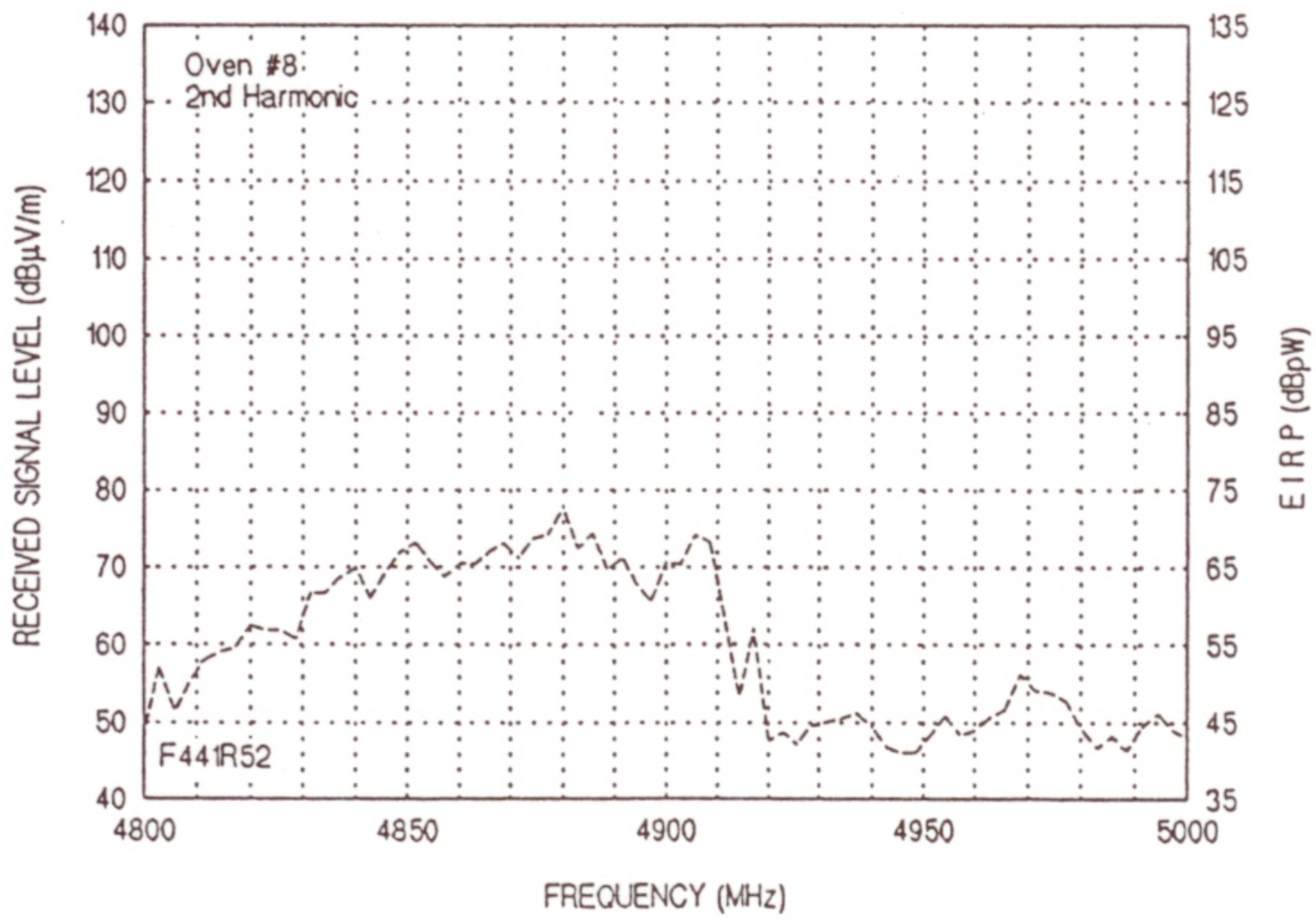

Figure E-30. Oven #8, 2nd Harmonic frequency range vs. amplitude.

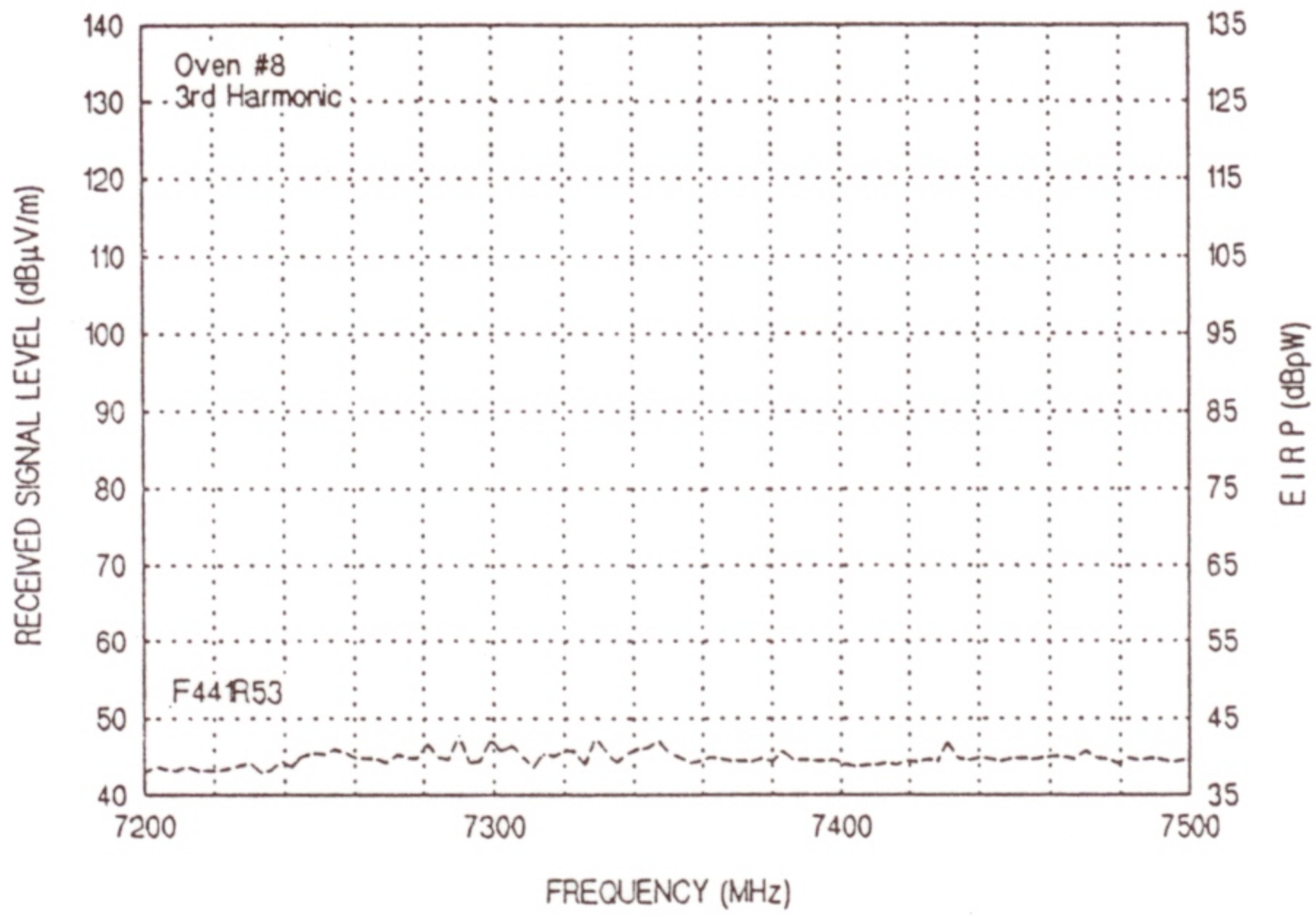

Figure E-31. Oven #8, 3rd Harmonic frequency range vs. amplitude.

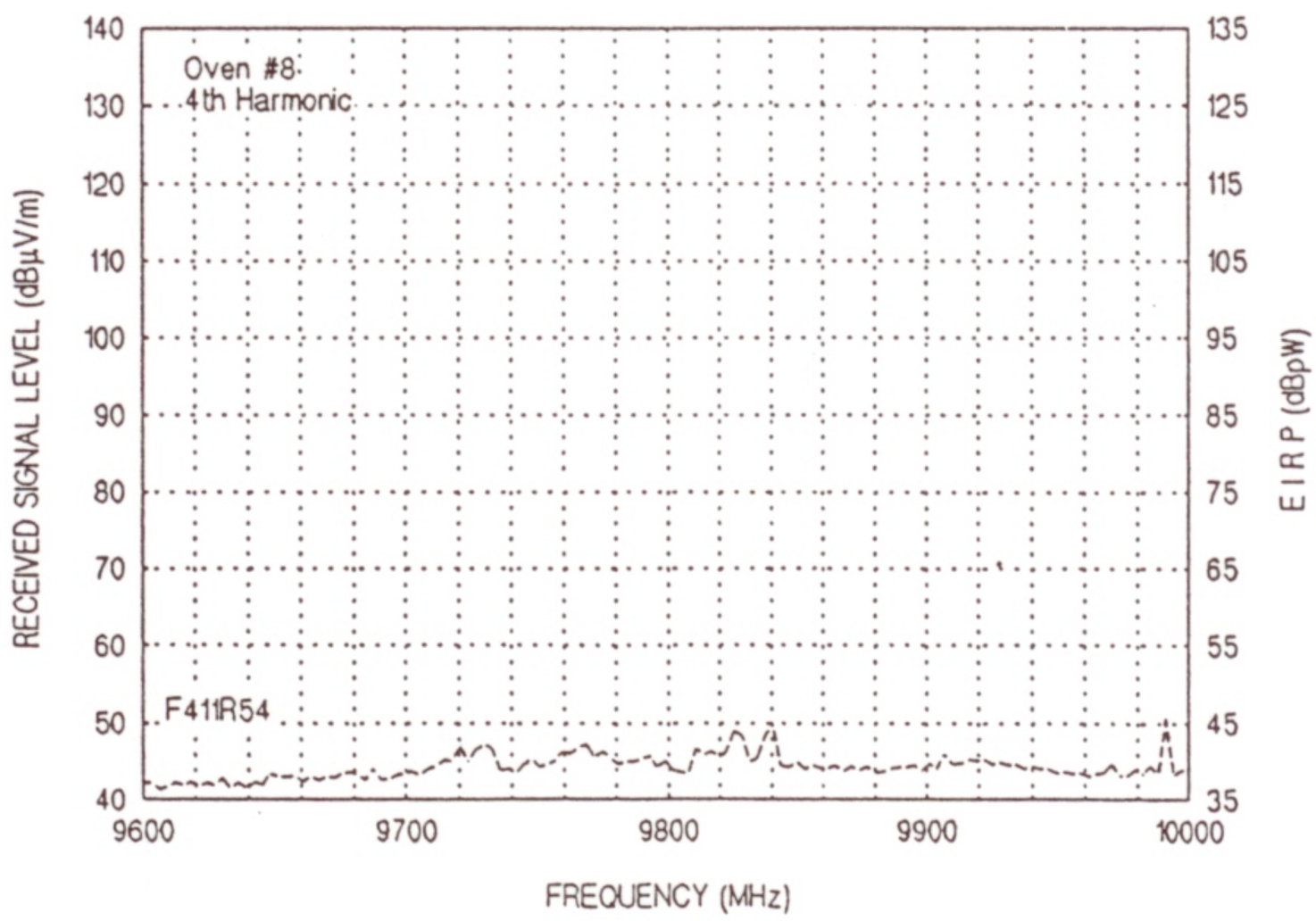

Figure E-32. Oven #8, 4th Harmonic frequency range vs. amplitude.

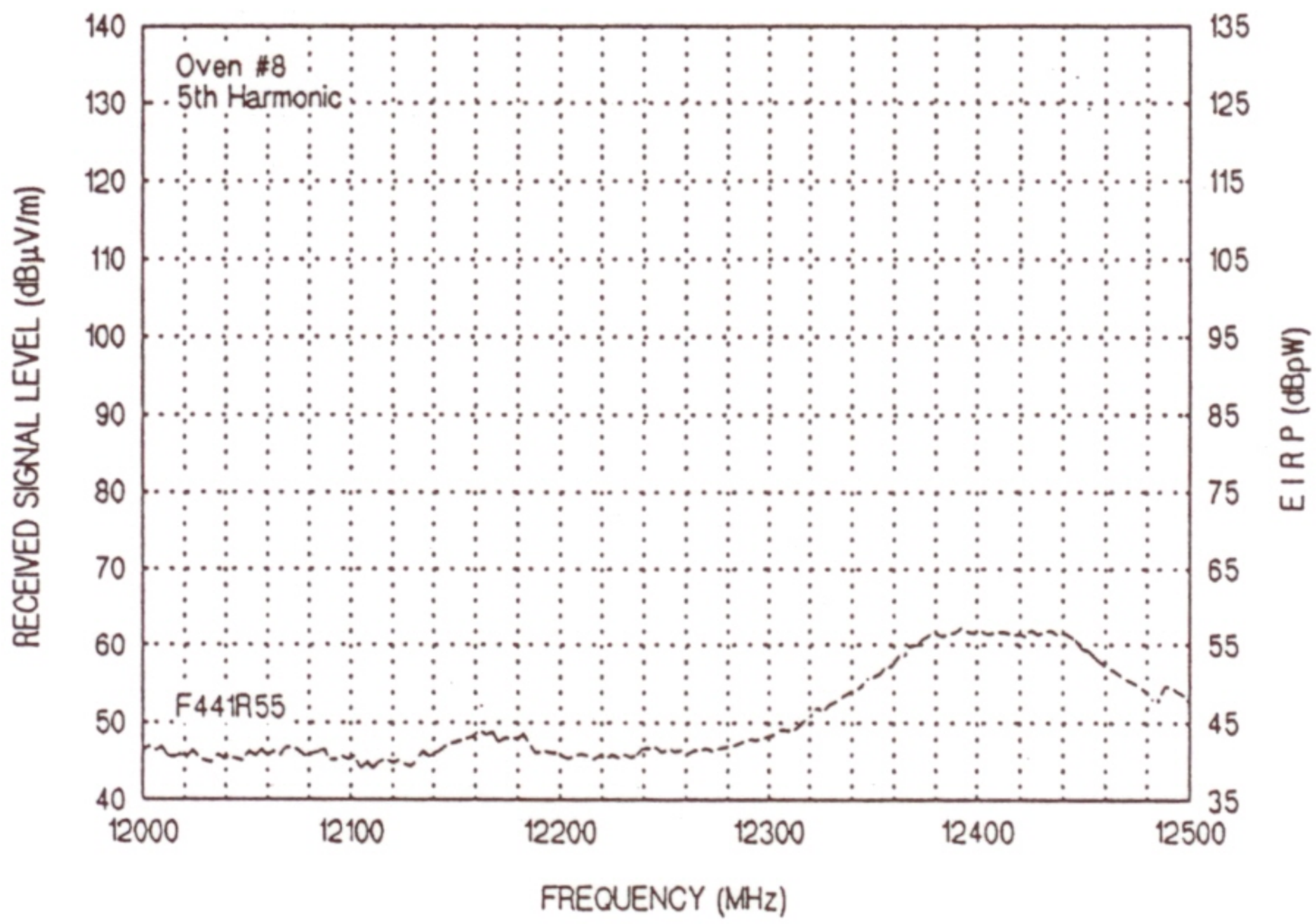

Figure E-33. Oven #8, 5th Harmonic frequency range vs. amplitude.

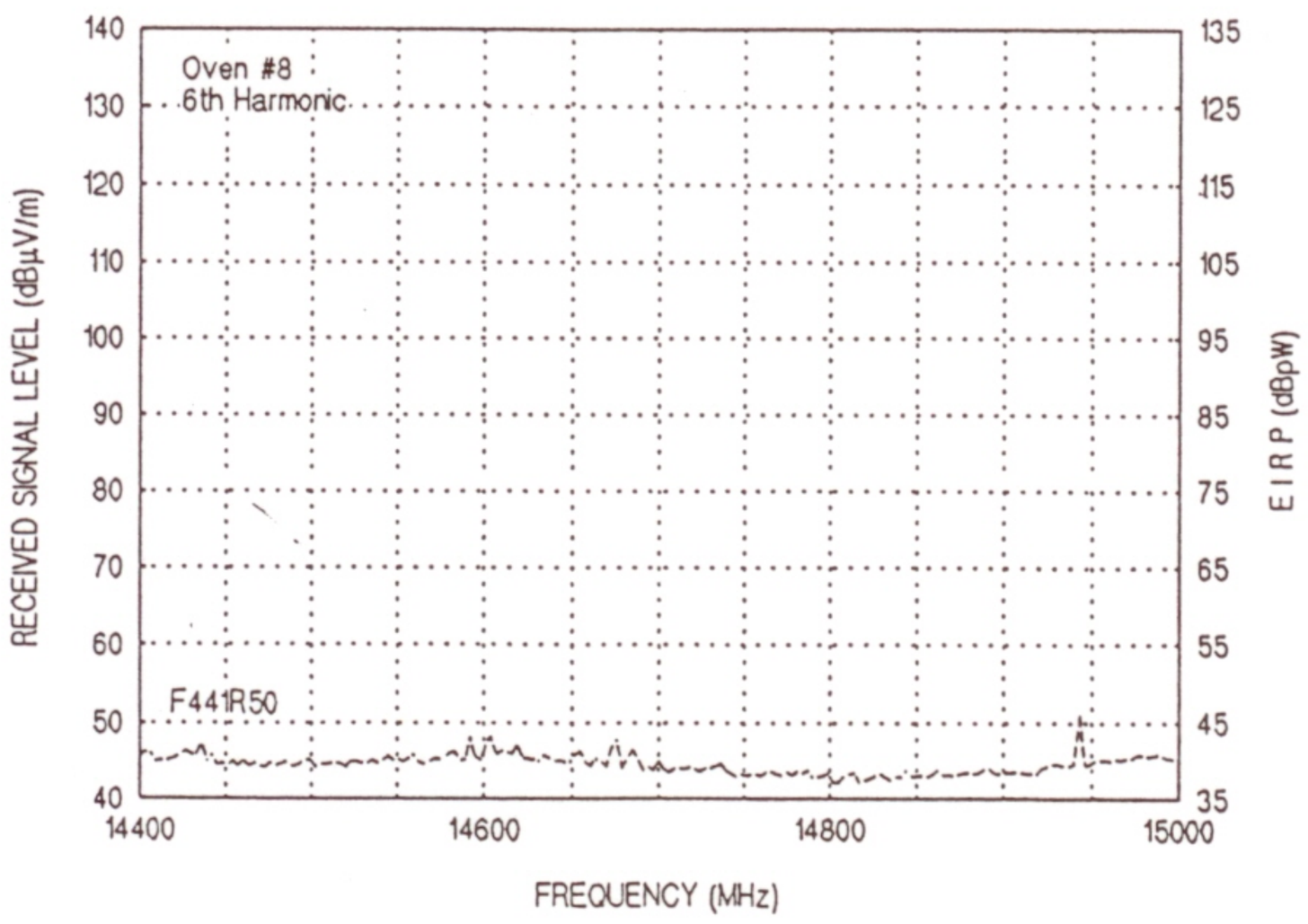

Figure E-34. Oven #8, 6th Harmonic frequency range vs. amplitude.

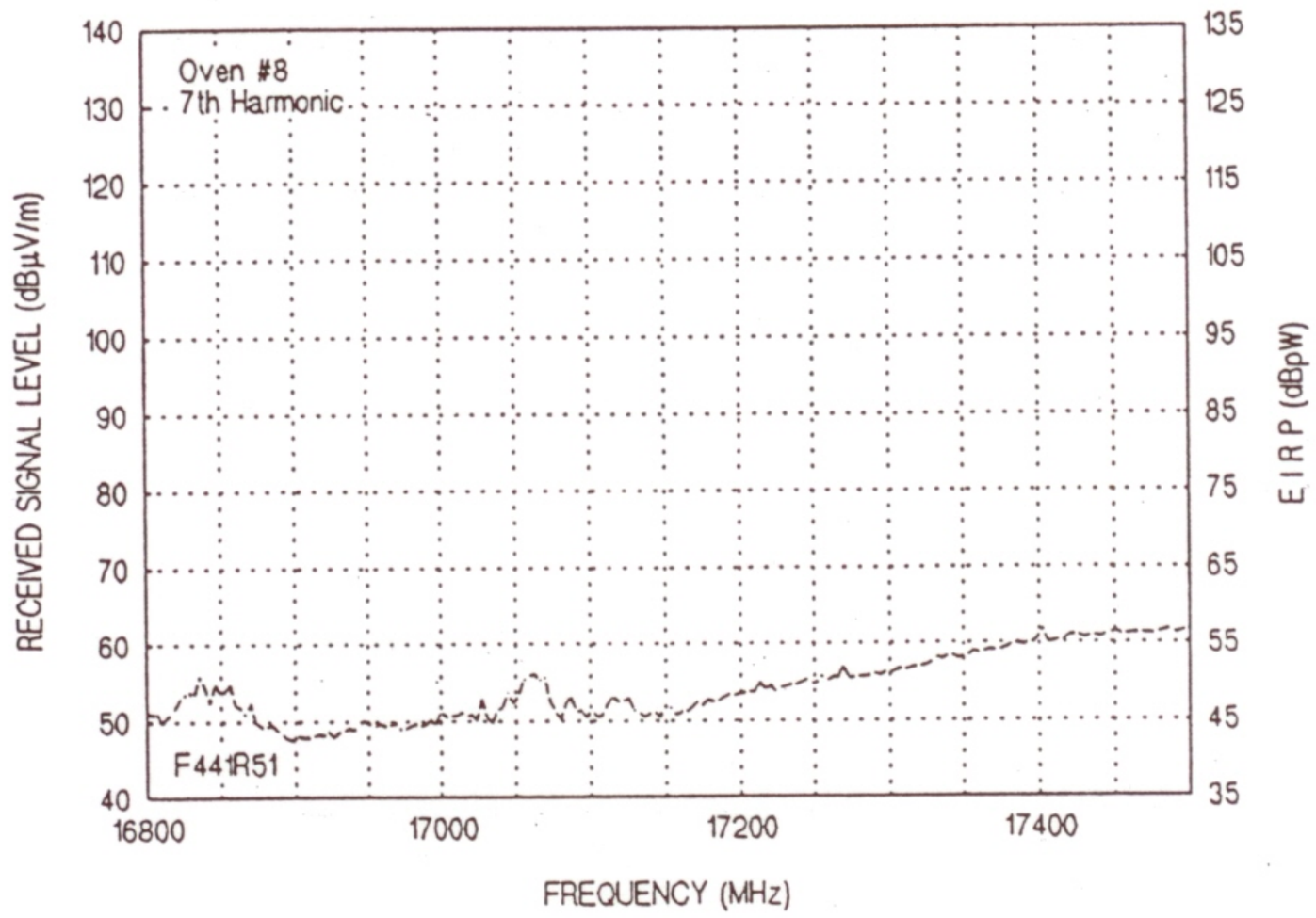

Figure E-36. Oven #8, 7th Harmonic frequency range vs. amplitude.