

Modulation Characteristics: FCC Part 24, Subpart D, 24.131 FCC Part 90, Subpart I, 90.209

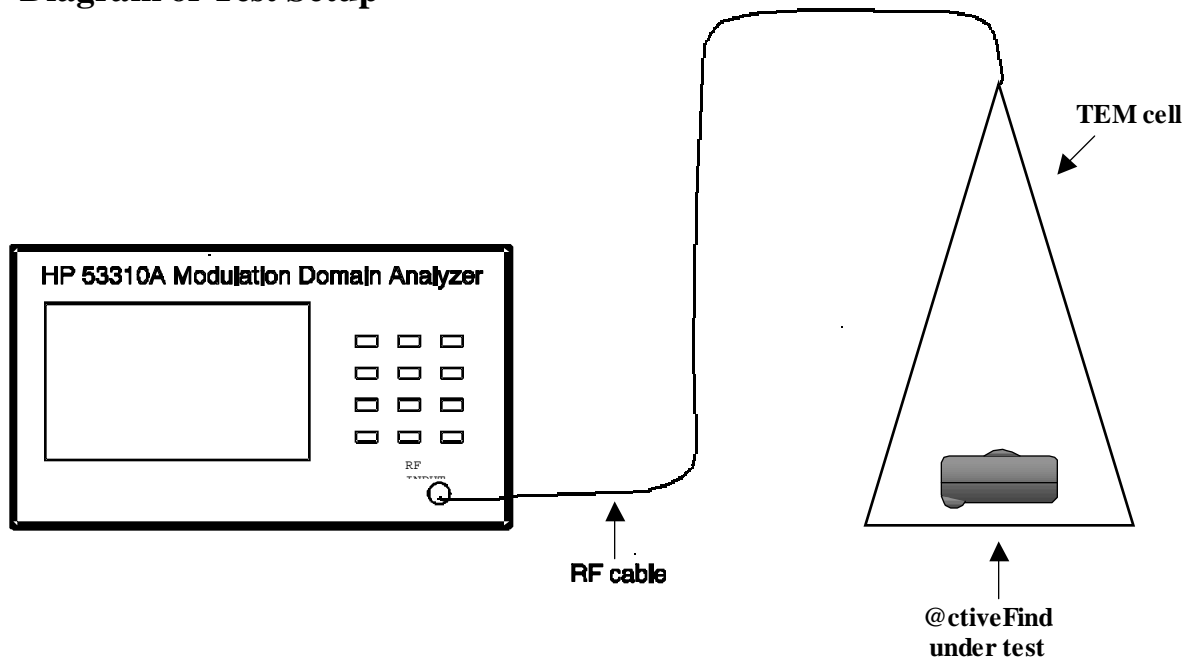
- **Test Conditions**

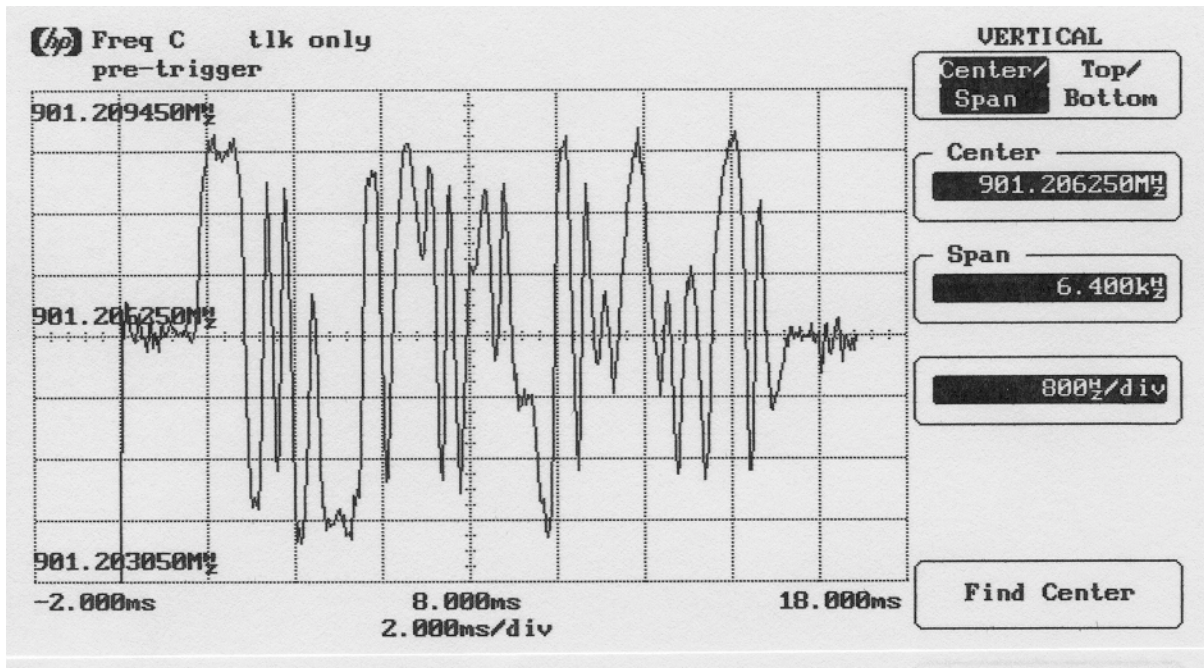
The @ctiveFind device was placed in holster position inside a TEM cell. This position was previously determined to have the worst case emissions. The HP modulation domain analyzer was configured to have a span of 6.4 kHz. An acknowledgement transmission, which is representative of all transmissions from the device, was captured on the modulation domain analyzer.

- **List of Test Equipment**

1. Modulation Domain Analyzer, Hewlett Packard, Model No. 53310A, S/N 3105A00371.
Calibration date: July 28, 2000. Calibration due date: July 28, 2001.
2. TEM Cell, Tescom, Model No. TC-5060B, S/N 5060B140093.
Calibration date: April 17, 2001. Calibration due date: October 17, 2001.

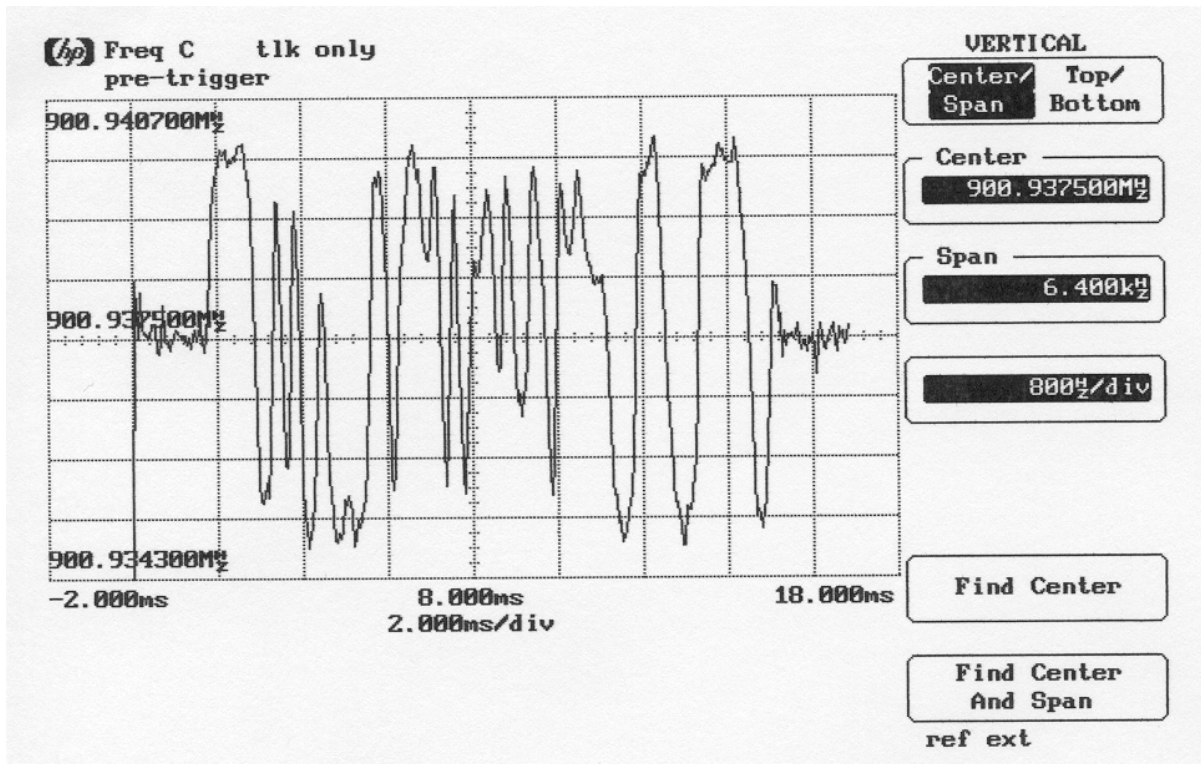
- **Diagram of Test Setup**





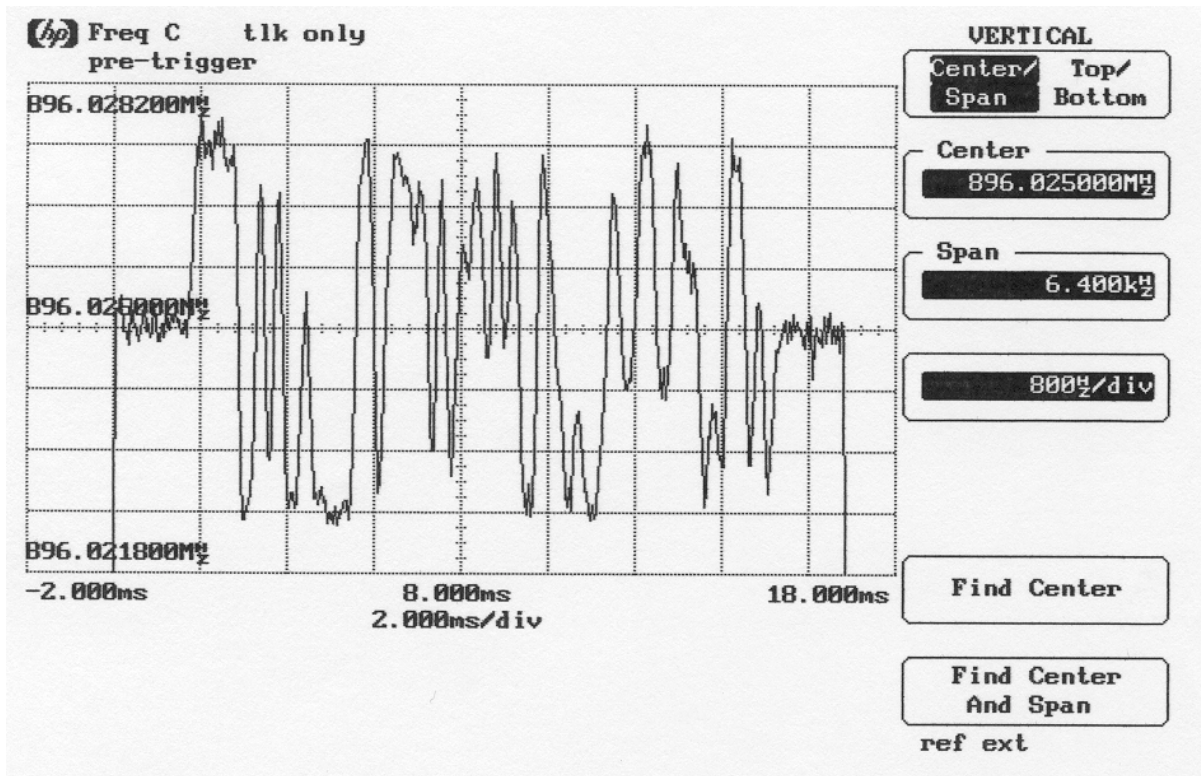
@ctiveFind Device
Serial Number: 050135
Tested by: Brent Pearce

FCC Part 24, Subpart D, 24.131



@ctiveFind Device
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FCC Part 90, Subpart I, 90.209



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FCC Part 90, Subpart I, 90.209