

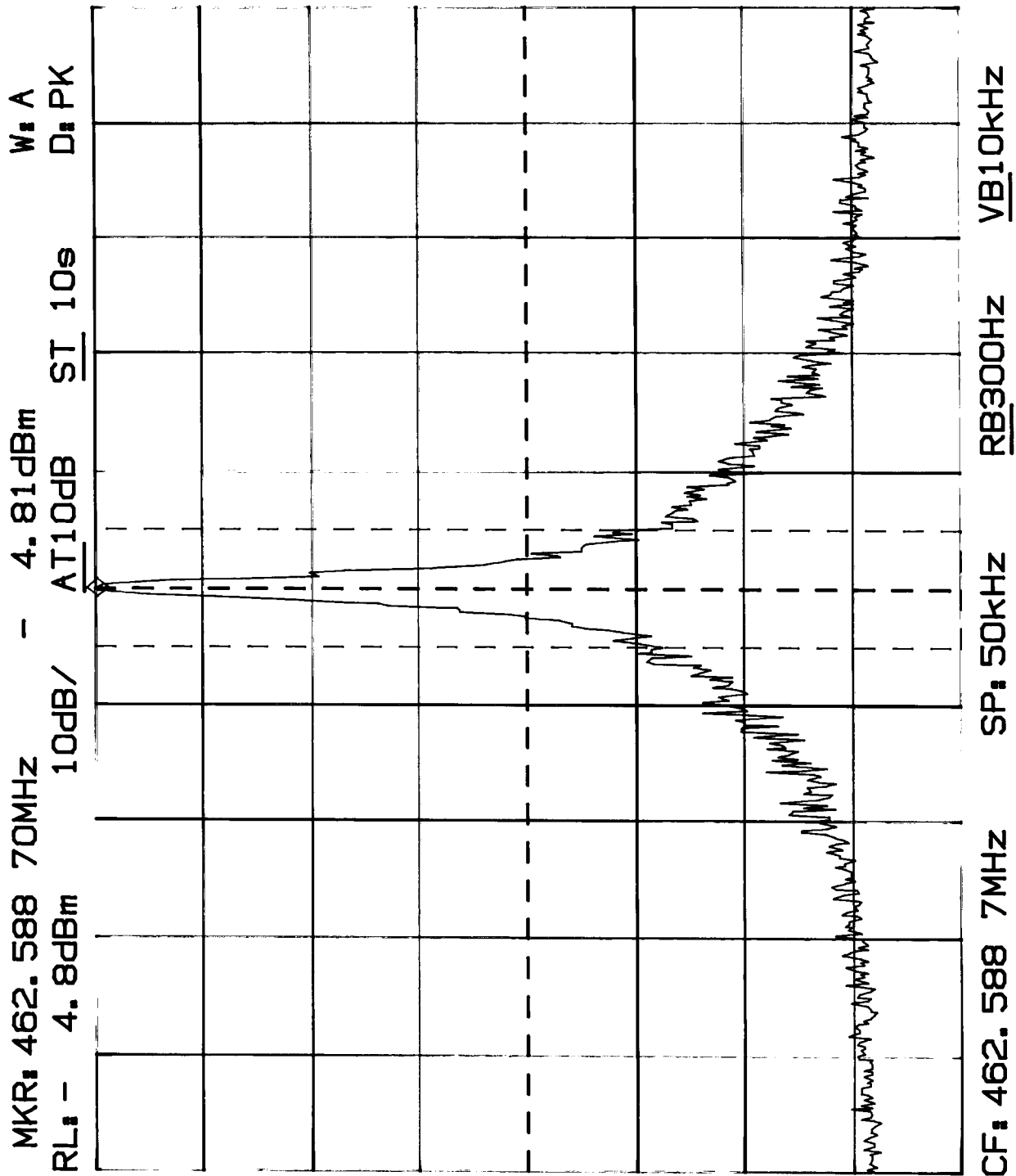
EXHIBIT D(7)

2.1049(c)(1) Occupied Bandwidth

- c) Radio telephone transmitters equipped with a device to limit modulation were modulated as follows:
  - 1) Other than single sideband or independent sideband transmitters when modulated by a 2500 Hz tone at an input level 16dB greater than that necessary to produce 50 percent modulation. The input level was established at the frequency of maximum response of the audio modulating circuit.

Results: Refer Exhibits D(7)-2 and -3 attached.

UNMODULATED CARRIER LEVEL  
MODEL 35800



OCCUPIED BANDWIDTH  
2500Hz SIGNAL  
16dB ABOVE THE MFD

