

NOTES:

Top Plot: OCCUPIED BANDWIDTH, FCC 2.1049
 Bottom Plot: EXEMPTION FROM TECHNICAL STANDARD, FCC 90.2.17(b)
 AND RF POWER OUTPUT FCC 2.1046

MEAS TYPE:
☐ Radiated Prescan
☐ Radiated Final
☐ Conducted
☐ Disturbance Power
☒ Other *SEE NOTES*

ANTENNA/COUPLER:

☐ 9124 Bicon
☐ 3146 Log Per
☐ 3106 Horn
☐ 3109 Bicon
☐ 3115 Horn
☐ CBL6112B Bilog
☐ CBL6140 X-Wing
☐ MDS-21 Clamp
☐ NSLK 8126 LISN
☐ NNB-4/63TL LISN
☐ NNB-4/200X LISN
☒ *N/A*

POLARIZATION:

☐ Horizontal
☐ Vertical
☒ NA

DISTANCE:

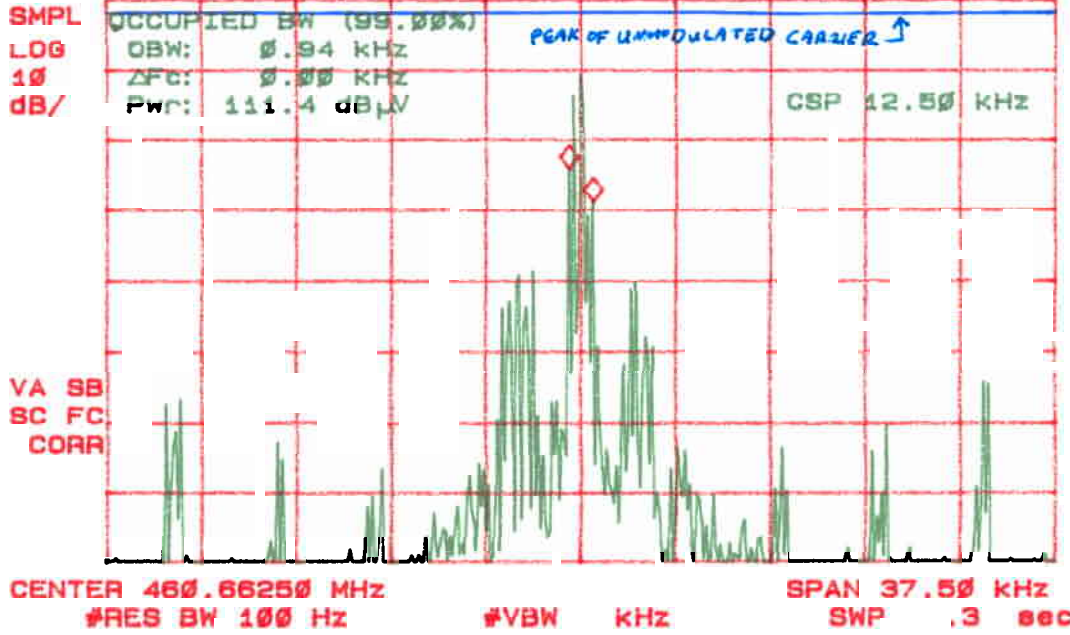
☐ 3 Meter
☐ 10 Meter
☐ Meter
☒ NA

LOCATION:

☐ OATS
☒ Semi-Anechoic
☐ Shielded Room
☐ Factory Floor
☐ Other



18:18:10 OCT 11, 2000
 GE MEDICAL SYSTEMS MODEL 340 OCCUPIED BANDWIDTH
 REF 120.0 dBμV #AT 10 dB PG -45.0 dB → 45 dB ADDED ATTENUATION



09:58:05 OCT 12, 2000
 GE MEDICAL SYSTEMS MODEL 340 MKR 460.6630 MHz
 REF 130.0 dBμV #AT 10 dB PG -45.0 dB 117.90 dBμV = 12.3mW

