



PLATTER

MEAS TYPE:

- Radiated Prescan
- Radiated Final
- Conducted
- Disturbance Power
- Other **AT ANTENNA TERMINAL**

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
- NA

POLARIZATION:

- Horizontal
- Vertical
- NA

DISTANCE:

- 3 Meter
- 10 Meter
- Meter
- NA

LOCATION:

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

NOTES:
 SPURIOUS EMISSIONS AT ANTENNA TERMINAL, FCC 2.1051
 EXEMPT FROM FCC 90.210 EMISSION MASKS REQUIREMENT.
 DIRECT CONNECTION

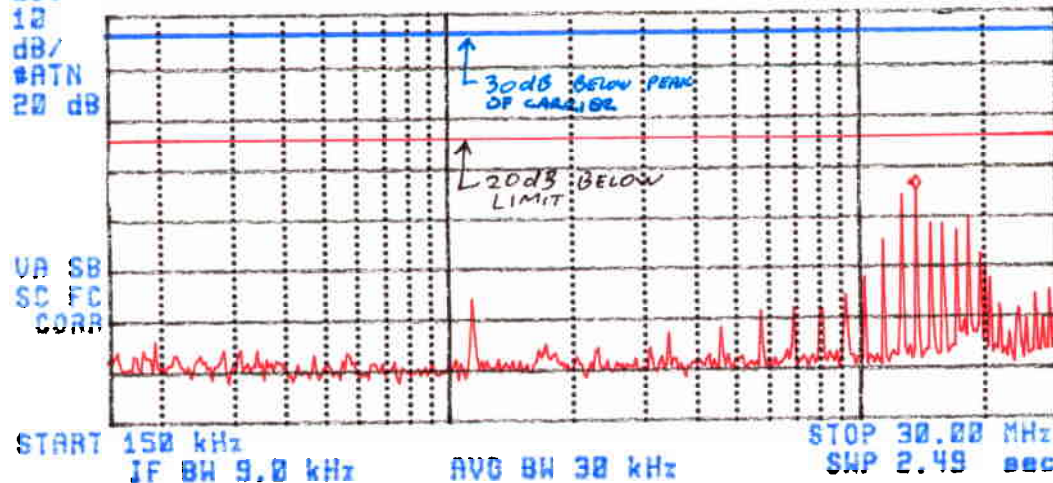
20:38:24 OCT 12 2008
 GE MEDICAL MODEL 348 EMISSION MASK

MARKER
 13.71 MHz
 -58.31 dBm

ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 13.71 MHz
 -58.31 dBm

EXTAMP -11.5 dB
 11.5 dB TOTAL ADDED ATTENUATION

LOG REF -15.0 dBm



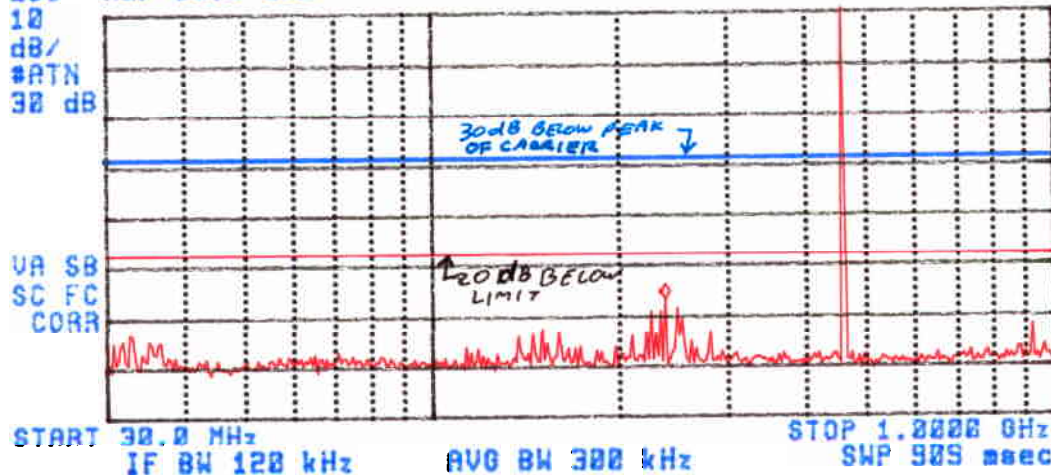
20:33:30 OCT 12 2008
 GE MEDICAL MODEL 348 EMISSION MASK

MARKER
 237.4 MHz
 -46.58 dBm

ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 237.4 MHz
 -46.58 dBm

EXTAMP -11.5 dB

LOG REF 10.0 dBm



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 North American Headquarters
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- NSLK 8126 LISN
- NNB-4/63TL LISN
- NNB-4/200X LISN
- N/A

POLARIZATION:

- Horizontal
- Vertical
- NA

DISTANCE:

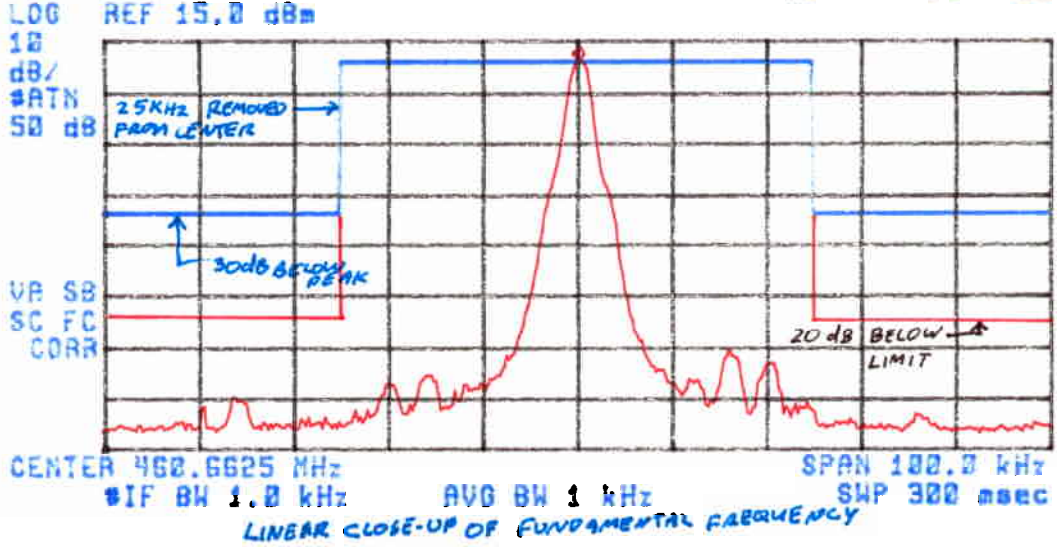
- 3 Meter
- 10 Meter
- Meter
- NA

LOCATION:

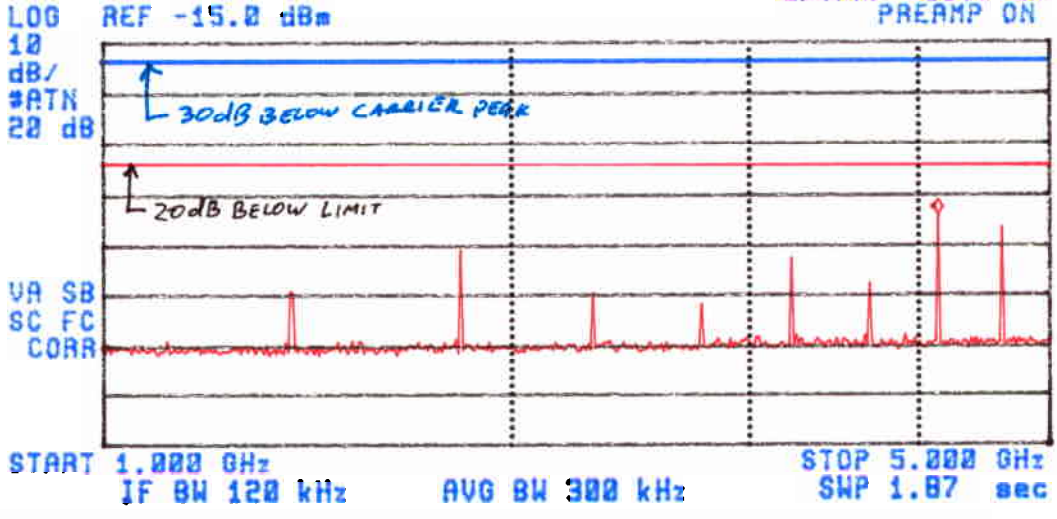
- OATS
- Semi-Anechoic
- Shielded Room
- Factory Floor
- Other

NOTES:
 SPURIOUS EMISSIONS AT ANTENNA TERMINAL, FCC 2.1051
 DIRECT CONNECTION

20:45:53 OCT 12, 2008
 GE MEDICAL MODEL 340 EMISSION MASK
 MARKER
 460.6628 MHz
 11.19 dBm
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 460.6628 MHz
 11.19 dBm
 EXTAMP -11.5 dB



20:24:47 OCT 12, 2008
 GE MEDICAL MODEL 340 EMISSION MASK
 MARKER
 4.141 GHz
 -49.15 dBm
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 4.141 GHz
 -49.15 dBm
 EXTAMP -11.5 dB
 PREAMP ON



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