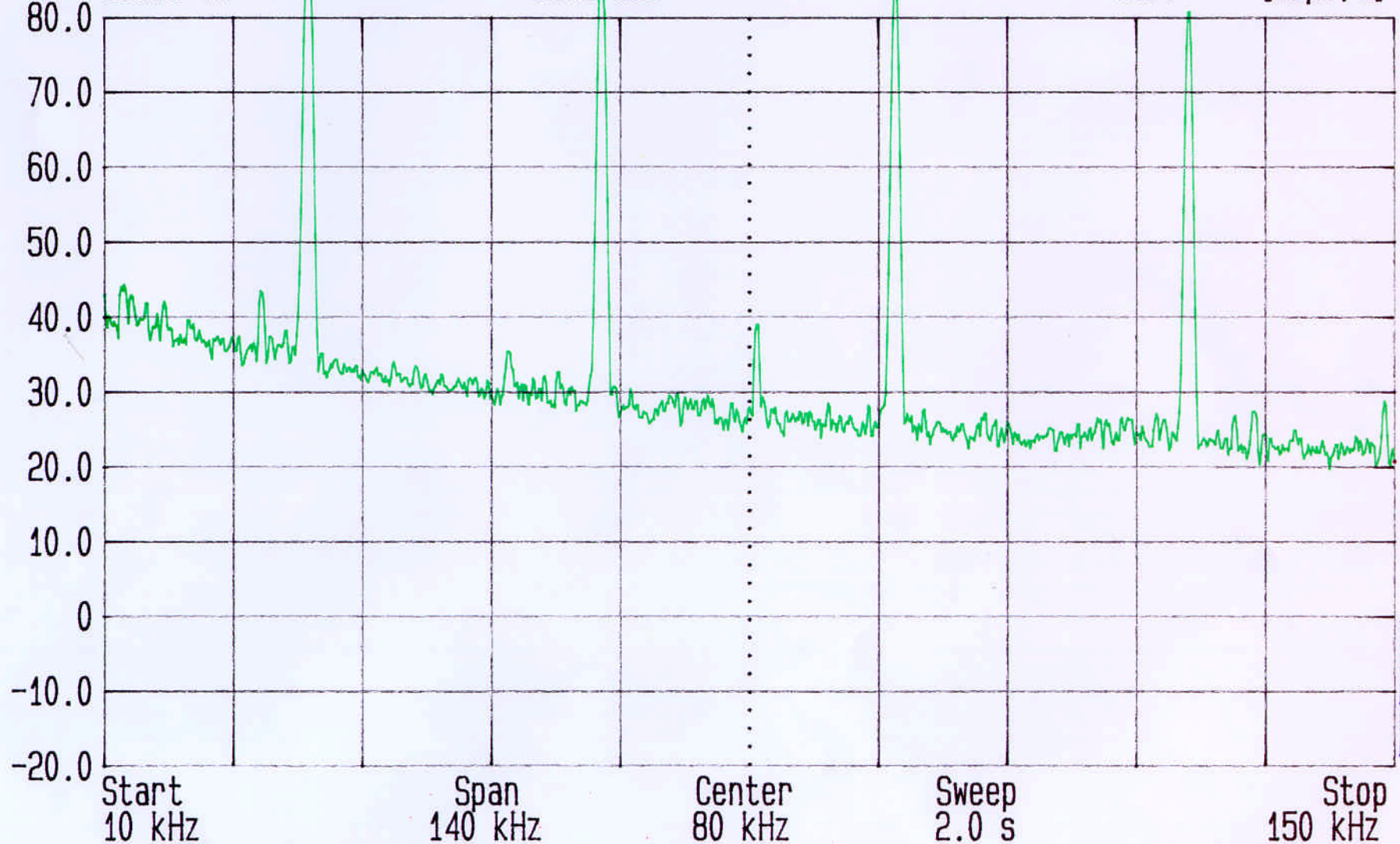




UNCAL
 Date 26.Nov.'99 Time 11:09:11
 Ref.Lvl 80.00 dB*
 Marker 83.98 dB*
 32.0 kHz

Res.Bw 200 Hz [imp]
 TG.Lvl off
 CF.Stp 14.000 kHz
 Vid.Bw 100 kHz
 RF.Att 0 dB
 Unit [dBμV/m]



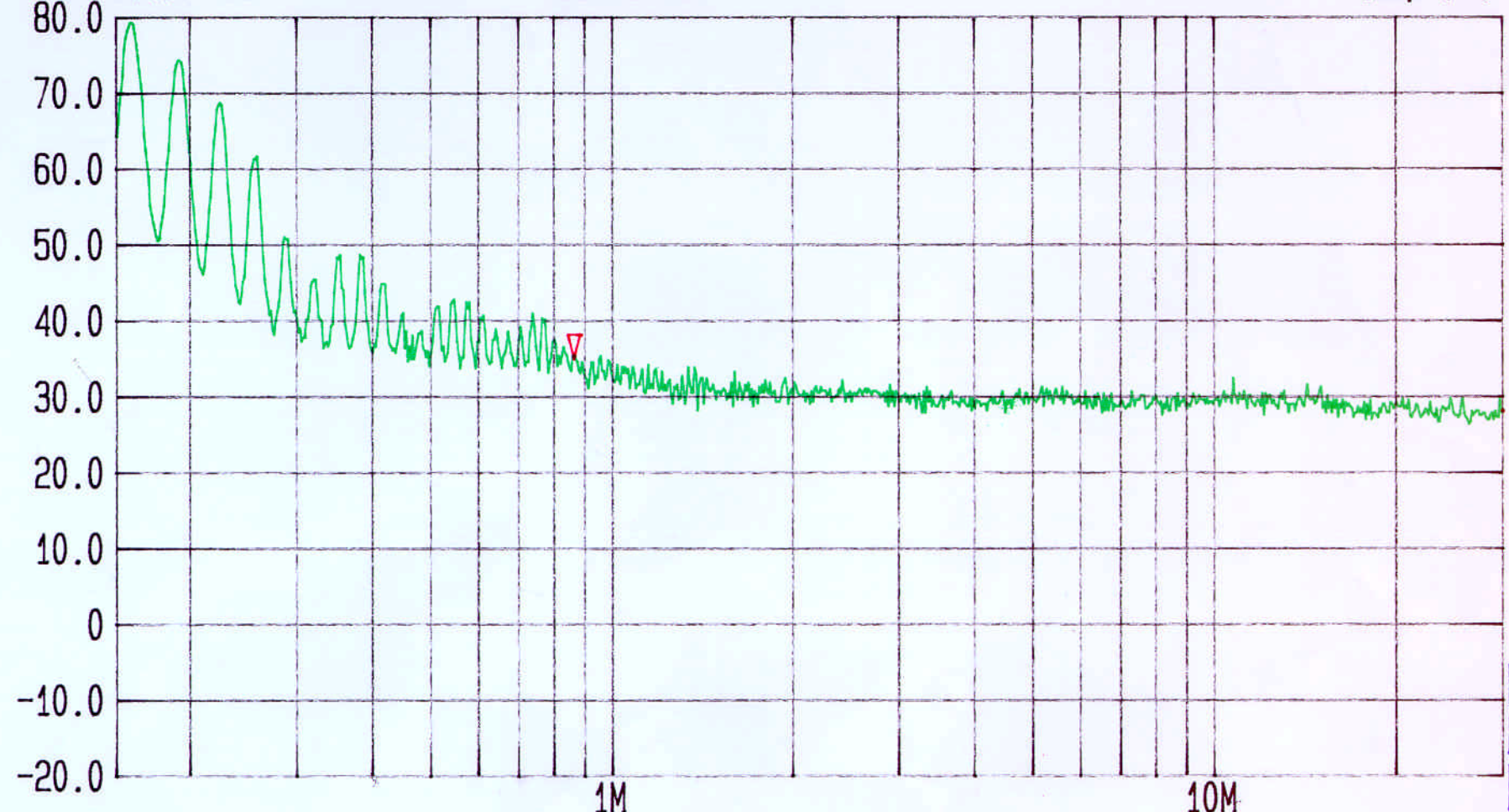
PA
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RADIO FREQUENCY INVESTIGATION LTD MAGNETIC FIELD 40279/JD01/003
 CUST: RAYTHEON MARINE: EUT: 10KW OPEN ARRAY SCANNER/SPEC: FCC



Date 26.Nov.'99 Time 10:49:22
 Ref.Lvl 80.00 dB*
 Marker 35.13 dB*
 866.9 kHz

Res.Bw 9 kHz [imp]
 TG.Lvl off
 CF.Stp 2.985 MHz
 Vid.Bw 100 kHz
 RF.Att 0 dB
 Unit [dBμV/m]



PA
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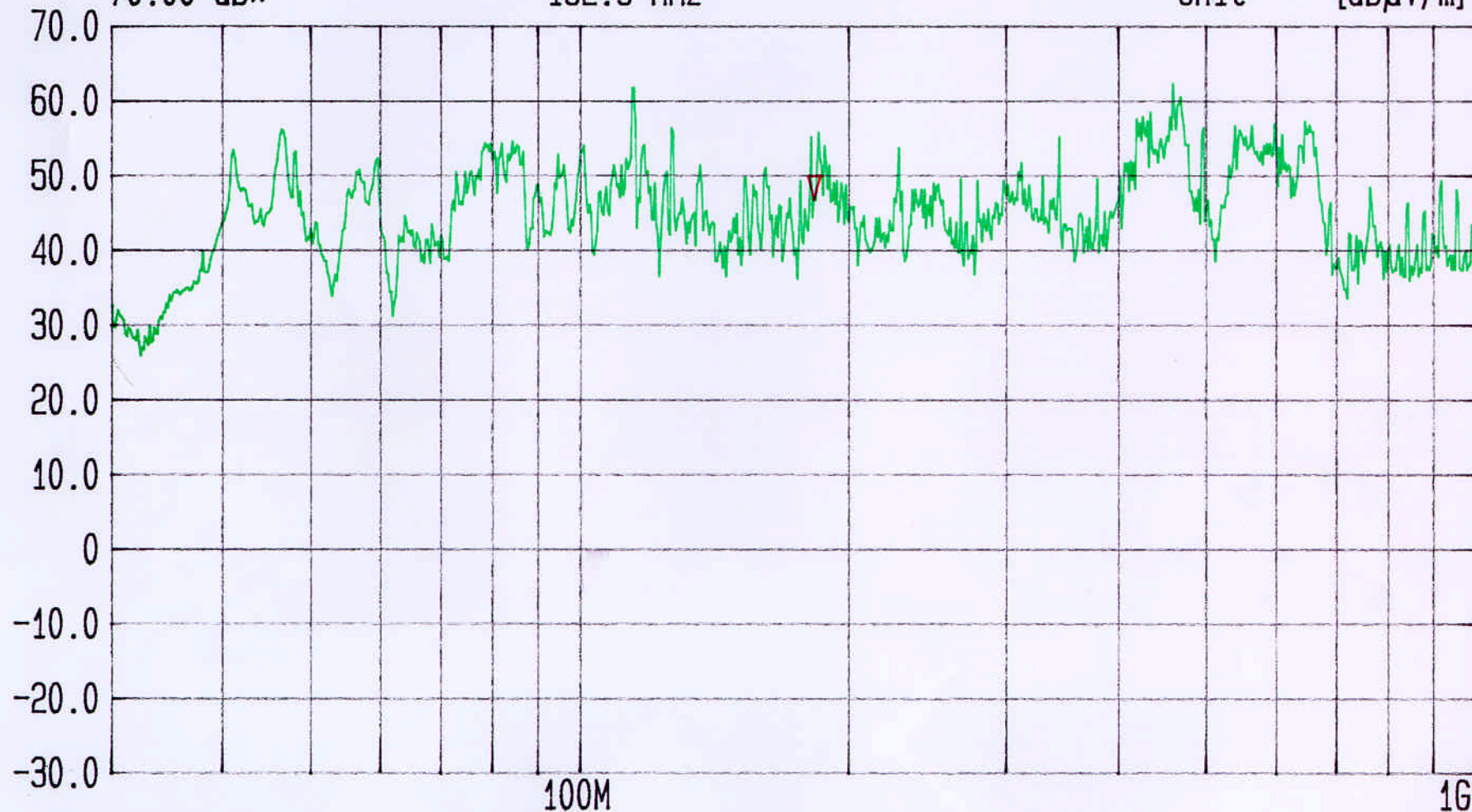
Start 150 kHz Span 29.85 MHz Center 2.12132 MHz Sweep 2.0 s Stop 30 MHz

RADIO FREQUENCY INVESTIGATION LTD MAGNETIC FIELD PRESCANS 40279/JD01/002
 CUST: RAYTHEON MARINE: EUT: 10KW OPEN ARRAY SCANNER/SPEC: FCC



Date 26.Nov.'99 Time 11:34:43
 Ref.Lvl 70.00 dB*
 Marker 46.87 dB*
 182.9 MHz

Res.Bw 120 kHz [imp]
 TG.Lvl off
 CF.Stp 97.000 MHz
 Vid.Bw 100 kHz
 RF.Att 0 dB
 Unit [dBμV/m]



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Start 30 MHz Span 970 MHz Center 173.2 MHz Sweep 380 ms Stop 1 GHz

RADIO FREQUENCY INVESTIGATION LTD RADIATED EMISSIONS PRESCAN 40279/JD01/005
 CUST: RAYTHEON MARINE: EUT: 10KW OPEN ARRAY SCANNER/SPEC: FCC