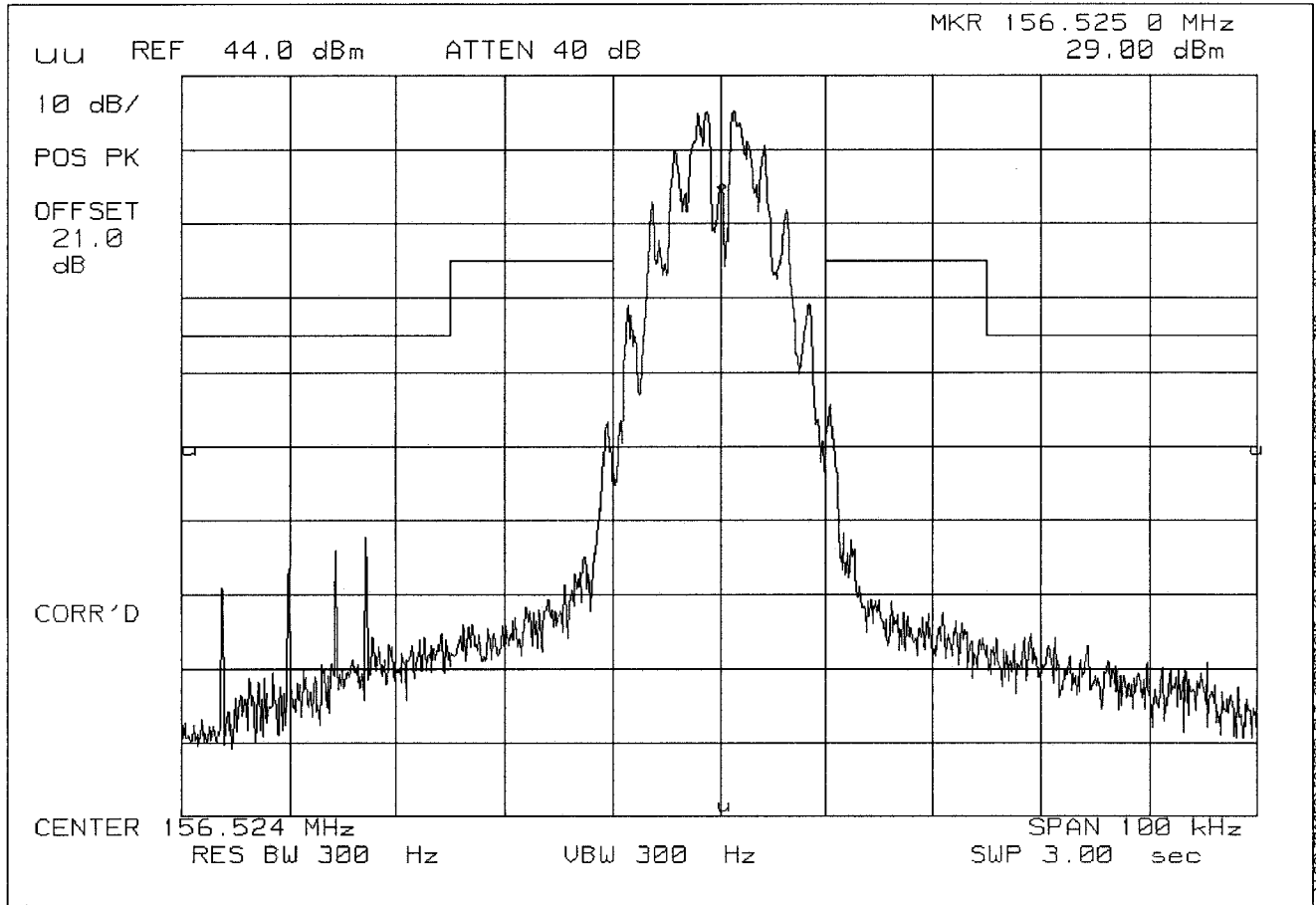


SPECTRUM ANALYZER PRESENTATION  
ICOM, IC-M502  
2000-JUN-23, 08:34, FRI

POWER: HIGH  
MODULATION: DSC ON CHANNEL 70  
MASK: B, VHF/UHF 25kHz, w/LPF



EMISSIONS (RXE)  
ICOM, IC-M502  
2000-JUN-21, 09:47, WED

| TUNED<br>MHZ | EMISSION<br>MHZ | LEVEL<br>dBuV/m | @m | C.F.<br>dB | CALC.<br>dBuV/m | @m | CALC.<br>uV/m | FLAG  |
|--------------|-----------------|-----------------|----|------------|-----------------|----|---------------|-------|
| 156.523      | 134.836000      | 11.2            | 3  | 14.6       | 25.8            | 3  |               | 19 P- |
| 156.523      | 269.637000      | 8.2             | 3  | 21.1       | 29.3            | 3  |               | 29 P- |

SENSITIVITY

ICOM, IC-M502

2000-JUN-21, 08:49

|                        |             |
|------------------------|-------------|
| User Comment           | =           |
| Tuned frequency, Hz    | = 156523000 |
| Modulation Scheme      | = FM        |
| Standard Deviation, Hz | = 3000      |
| Audio filter           | = NONE      |
| Audio power, W         | = 3.5       |
| Audio impedance, Ohms  | = 4         |
| Audio distortion, %    | = 1.5       |
| Sensitivity, dBm       | = -120.7    |
| Sensitivity, uV        | = 0.206     |