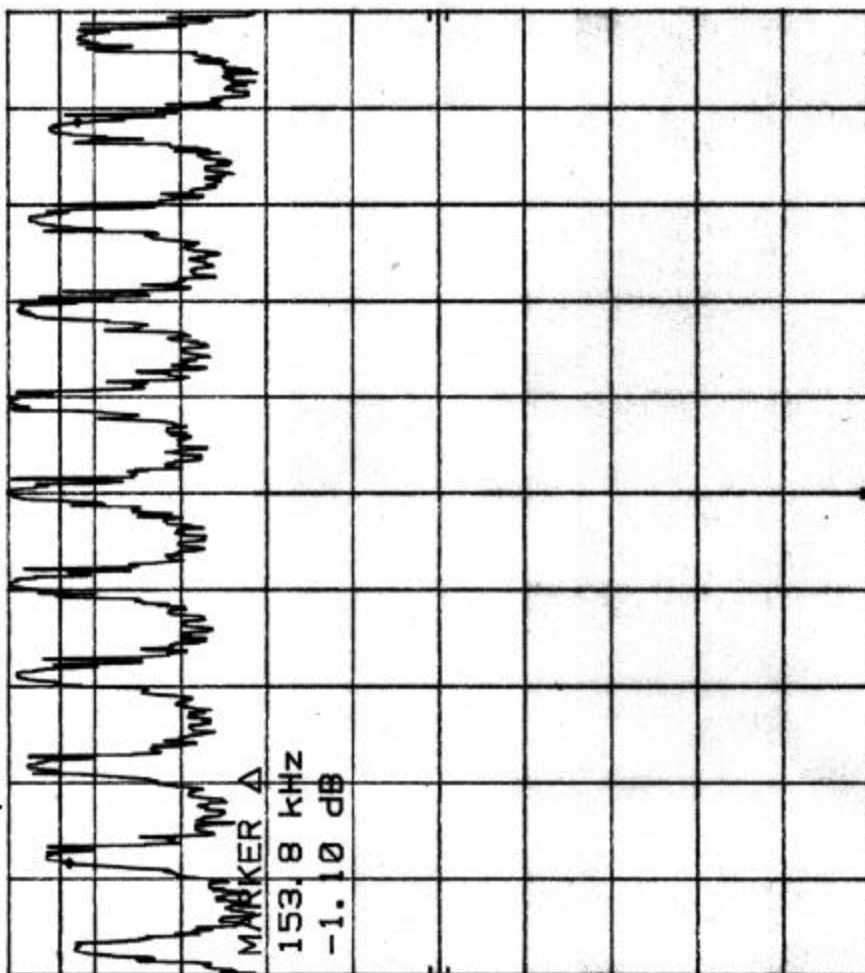


R- REF 91.4 dBμV ATTN 10 dB  
 NATS Knogo2MHzWrapDesk OccBw. 3/26/00MKR Δ 153.8 kHz  
 -1.10 dB

10 dB/



DL 85.4 dBμV

CENTER 2.000 MHz  
 RES BW 1 kHz  
 VBW 3 kHz  
 SPAN 200 kHz  
 SWP 600 msec

|              |                                                           |
|--------------|-----------------------------------------------------------|
| Customer:    | NATS                                                      |
| Test Sample: | 2MHz Transmitter                                          |
| Model No.:   | 2MHzWrapDesk                                              |
| Test Method: | FCC15.223(b) Occupied Bandwidth, 1.705MHz to 10MHz band.  |
| Notes:       | 5dB Occupied Bandwidth less than 10% of center frequency. |
| Date:        | March 26, 2001                                            |
| Tech:        | Peter Lananna                                             |
| Sheet:       | 1 of 2                                                    |



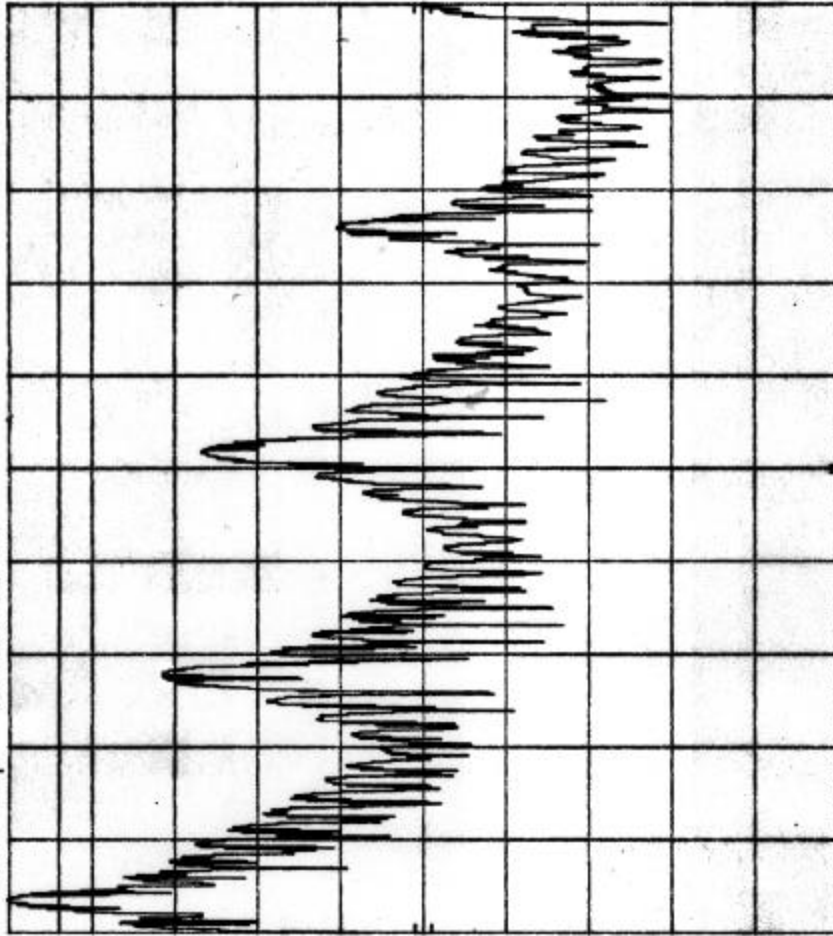
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R- NATS Knogo2MHzWrapDeek OccBw. 3/26/01  
 REF 91.4 dBμV ATTEN 10 dB

10 dB/

DL  
 85.4  
 dBμV



START 1.70 MHz RES BW 1 kHz  
 STOP 10.00 MHz SWP 24.9 sec  
 VBW 3 kHz

|              |                                                          |
|--------------|----------------------------------------------------------|
| Customer:    | NATS                                                     |
| Test Sample: | 2MHz Transmitter                                         |
| Model No.:   | 2MHzWrapDeek                                             |
| Test Method: | FCC15.223(a) Occupied Bandwidth, 1.705MHz to 10MHz band. |
| Notes:       | 5dB Occupied Bandwidth, Full span.                       |
| Date:        | March 26, 2001                                           |
| Tech:        | Peter Lananna                                            |
| Sheet:       | 2 of 2                                                   |



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Report No. R-8953