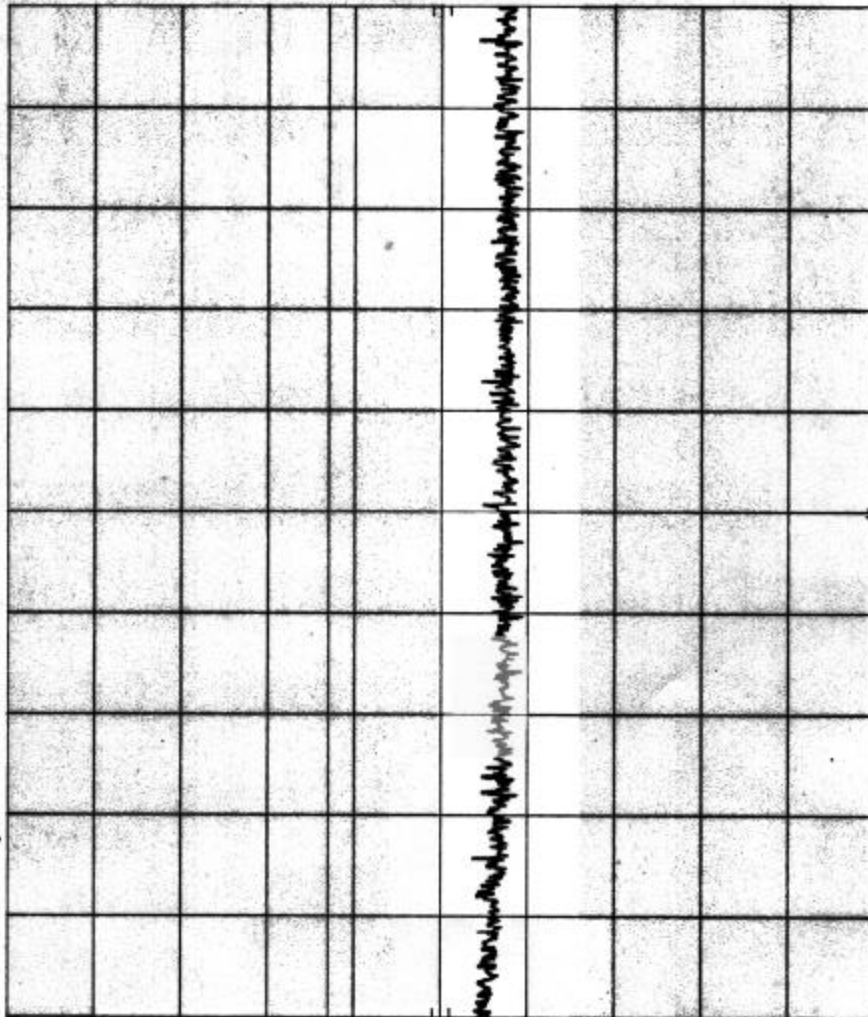


R-8953 NATS Knogo2MHzWrapDesk 15.207 (a) 3/27/01 PL LEAD-Hot  
 REF 85.0 dBμV ATTEN 10 dB

hp  
 10 dB/

OFFSET  
 10.0  
 dB

DL  
 48.0  
 dBμV



START 450 kHz RES BW 10 kHz VBW 30 kHz STOP 1.70 MHz  
 SWP 20.0 sec

|              |                                                   |
|--------------|---------------------------------------------------|
| Customer:    | NATS                                              |
| Test Sample: | 2MHz Transmitter                                  |
| Model No.:   | 2MHz Wrap Desk                                    |
| Test Method: | FCC15.207(a) Conducted Emissions, 450kHz to 30MHz |
| Notes:       | Lead-HOT                                          |
|              | Detector-Peak                                     |
| Date:        | March 27, 2001                                    |
| Tech:        | Peter L. Stranard                                 |
| Sheet:       | 1 of 8                                            |



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R-8953 NATS Knogo2MHzWrapDesk 15.207 (a) 3/27/01 PL LEAD-Neutral

hp

10 dB/

OFFSET

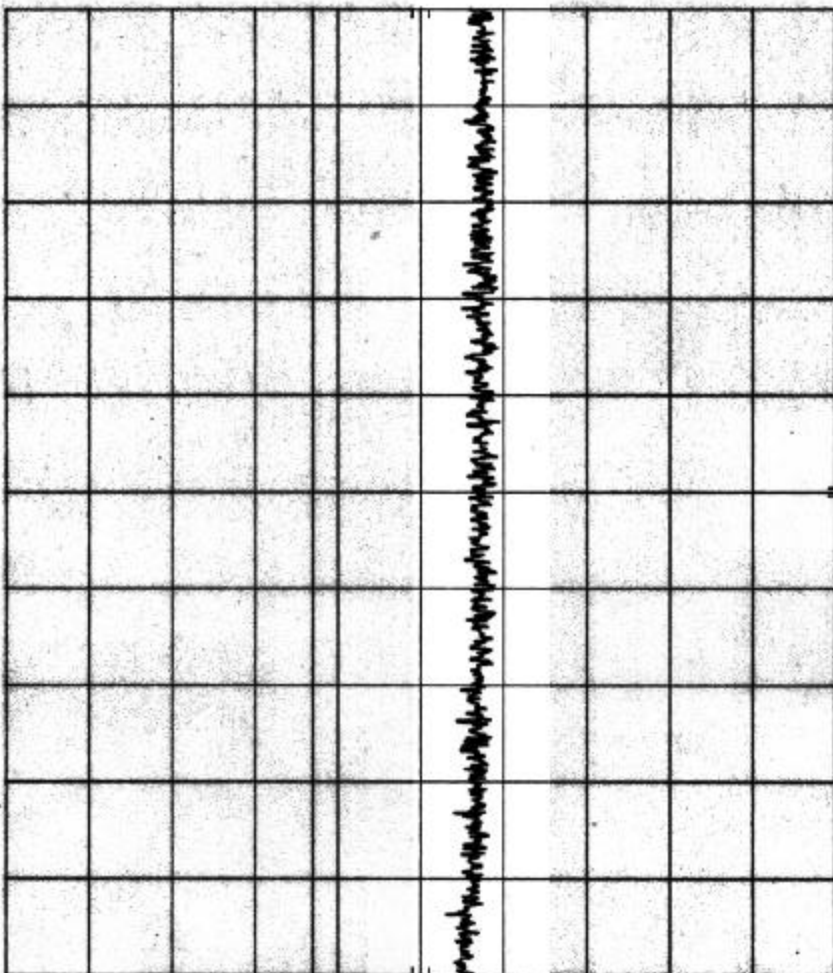
10.0

dB

DL

48.0

dBµV



START 450 kHz RES BW 10 kHz VBW 30 kHz STOP 1.70 MHz SWP 20.0 sec

|              |                                                    |
|--------------|----------------------------------------------------|
| Customer:    | NATS                                               |
| Test Sample: | 2MHz Transmitter                                   |
| Model No.:   | 2MHz Wrap Desk                                     |
| Test Method: | POC 15.207(a) Conducted Emissions, 450kHz to 30MHz |
| Notes:       | Lead-NEUTRAL                                       |
| Detector:    | Peak                                               |
| Date:        | March 27, 2001                                     |
| Technician:  | Peter Laroia                                       |
| Sheet:       | 2 of 8                                             |



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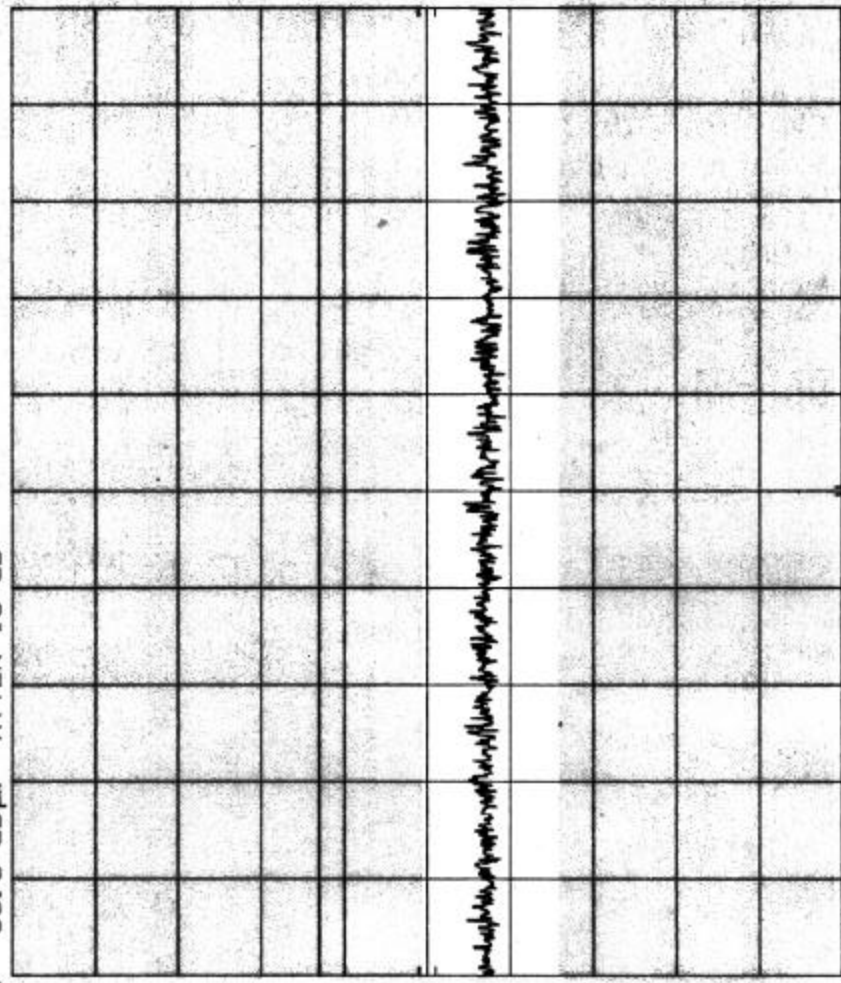
Report No. R-8953

R-8953 NATS Knogo2MHzWrapDesk 15.207 (a) 3/27/01 PL LEAD-167  
 REF 85.0 dBμV ATTEN 10 dB

hp  
 10 dB/

OFFSET  
 10.0  
 dB

DL  
 48.0  
 dBμV



START 1.70 MHz RES BW 10 kHz VBW 30 kHz STOP 10.00 MHz SWP 20.0 sec

|               |                                                   |
|---------------|---------------------------------------------------|
| Customer:     | NATS                                              |
| Test Sample:  | 2MHz Transmitter                                  |
| Model No.:    | 2MHz Wrap Desk                                    |
| Test Method:  | FCC15.207(a) Conducted Emissions, 450kHz to 30MHz |
| Notes:        | Lead-HOT                                          |
| Detector=Peak |                                                   |
| Date:         | March 27, 2001                                    |
| Technician:   | Peter Lavinia                                     |
| Sheet:        | 3 of 8                                            |



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R-8953 NATS Knogo2MHzWrapDesk 15.207 (a) 3/27/01 PL LEAD-Neutral  
 REF 85.0 dBμV ATTEN 10 dB

hp

10 dB/

OFFSET

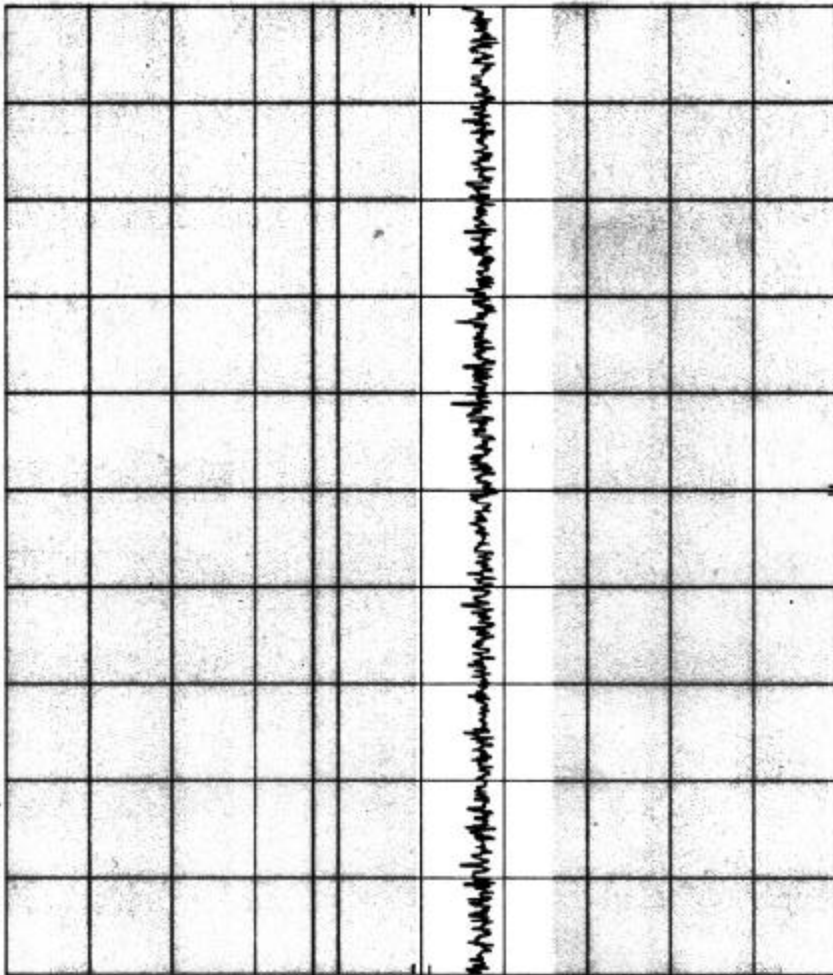
10.0

dB

DL

48.0

dBμV



START 1.70 MHz RES BW 10 kHz VBW 30 kHz STOP 10.00 MHz SWP 20.0 sec

|               |                                                   |
|---------------|---------------------------------------------------|
| Customer:     | NATS                                              |
| Test Sample:  | 2MHz Transmitter                                  |
| Model No.:    | 2MHz Wrap Desk                                    |
| Test Method:  | FCC15.207(a) Conducted Emissions, 450kHz to 30MHz |
| Notes:        | Lead-NEUTRAL                                      |
| Detector/Peak |                                                   |
| Date:         | March 27, 2001                                    |
| Tech:         | Peter Laramie                                     |
| Sheet:        | 4 of 6                                            |



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R-8953 NATS Knogo2MHzWrapDesk 15.207 (a) 3/27/01 PL LEAD-Hot

hp

10 dB/

OFFSET

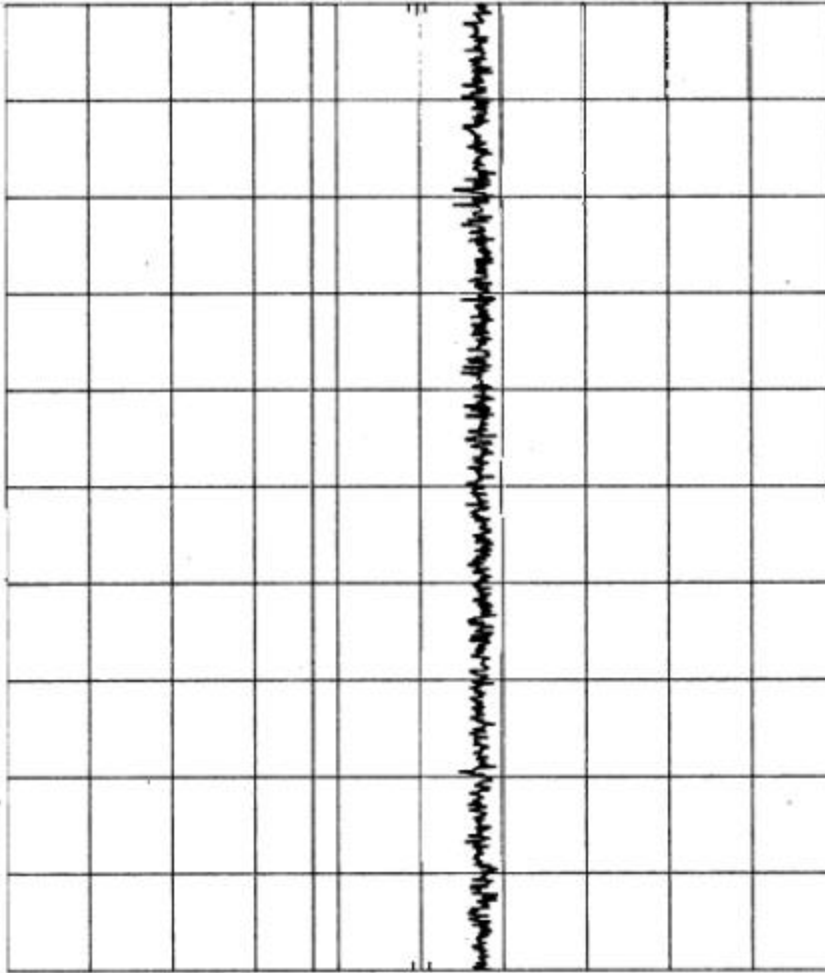
10.0

dB

DL

48.0

dBµV



START 10.0 MHz  
RES BW 10 kHz  
VBW 30 kHz  
STOP 30.0 MHz  
SWP 20.0 sec

|               |                                                   |
|---------------|---------------------------------------------------|
| Customer:     | NATS                                              |
| Test Sample:  | 2MHz Transmitter                                  |
| Model No:     | 2MHz Wrap Desk                                    |
| Test Method:  | FCC15.207(a) Conducted Emissions, 450kHz to 30MHz |
| Notes:        | Lead-HOT                                          |
| Detector=Peak |                                                   |
| Date:         | March 27, 2001                                    |
| Tech:         | Peter L. Lanza                                    |
| Sheet:        | 5 of 5                                            |



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|                      |                                                    |
|----------------------|----------------------------------------------------|
| Customer:            | NATS                                               |
| Test Sample:         | 2MHz Transmitter                                   |
| Model No.:           | 2MHz Wrap Desk                                     |
| Test Method:         | FCC 15.207(a) Conducted Emissions, 450kHz to 30MHz |
| Notes:               | Lead-NEUTRAL                                       |
| Detector=Peak        |                                                    |
| Date: March 27, 2001 | Tech: Peter L. Aranna                              |
| Sheet: 6             | of 6                                               |

R-8953 NATS Knogo2MHzWrapDesk 15.207(a) 3/27/01 PL LEAD-NEUTRAL  
 REF 85.0 dBμV ATTEN 10 dB

hp

10 dB/

OFFSET

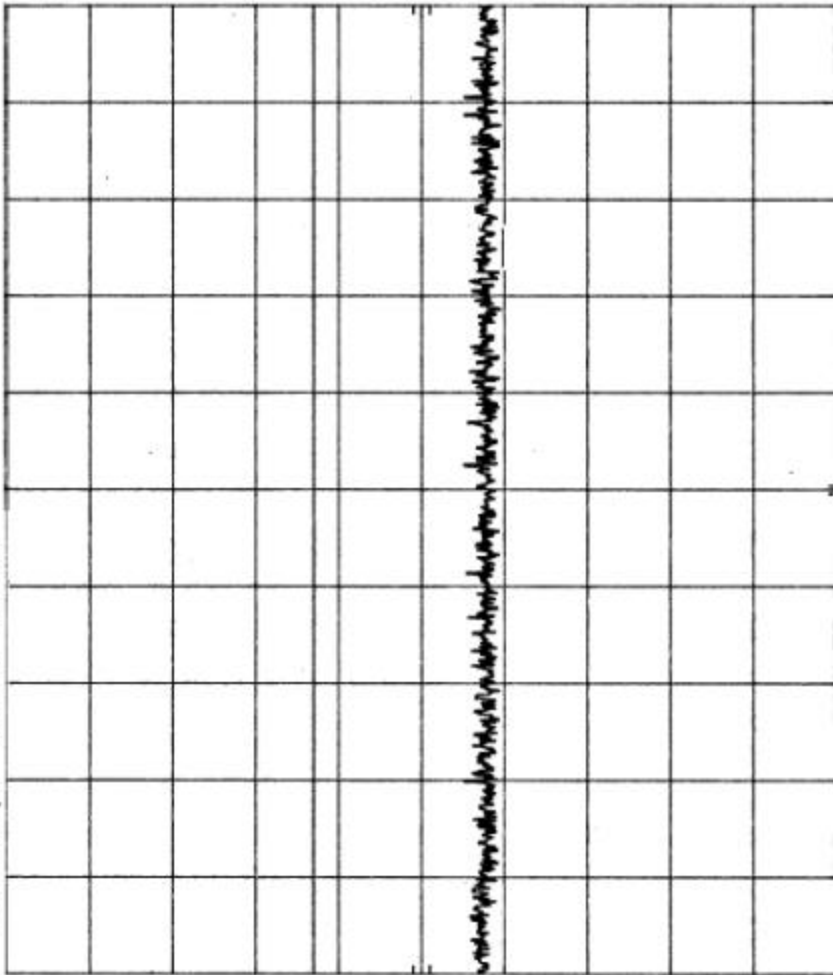
10.0

dB

DL

48.0

dBμV



START 10.0 MHz

RES BW 10 kHz

VBW 30 kHz

STOP 30.0 MHz

SWP 20.0 sec



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Report No. R-8953