



C 0.4



NATIONAL TECHNICAL SYSTEMS 19 Dec 2000 09:12:04

11. FCC P15 C CON EMIS 12/18/00

11.3 NEUTRAL

20 highest Quasi-Peaks above -30 dB of Limit Line #1  
peak criteria = 6 dB

| PEAK# | FREQ (MHz) | (dBuV) | DELTA |
|-------|------------|--------|-------|
| 1     | .4576      | 29.4   | -18.6 |
| 2     | .504       | 32.7   | -15.3 |
| 3     | .6242      | 37.7   | -10.3 |
| 4     | .7139      | 39     | -9.0  |
| 5     | .7571      | 47.2   | -8    |
| 6     | .8268      | 42.9   | -5.1  |
| 7     | .8623      | 44.3   | -3.7  |
| 8     | .9106      | 48.7   | .7    |
| 9     | .9576      | 34.1   | -13.9 |
| 10    | 1.016      | 20.6   | -27.4 |

C 05



C 0.6



NATIONAL TECHNICAL SYSTEMS 19 Dec 2000 09:12:04

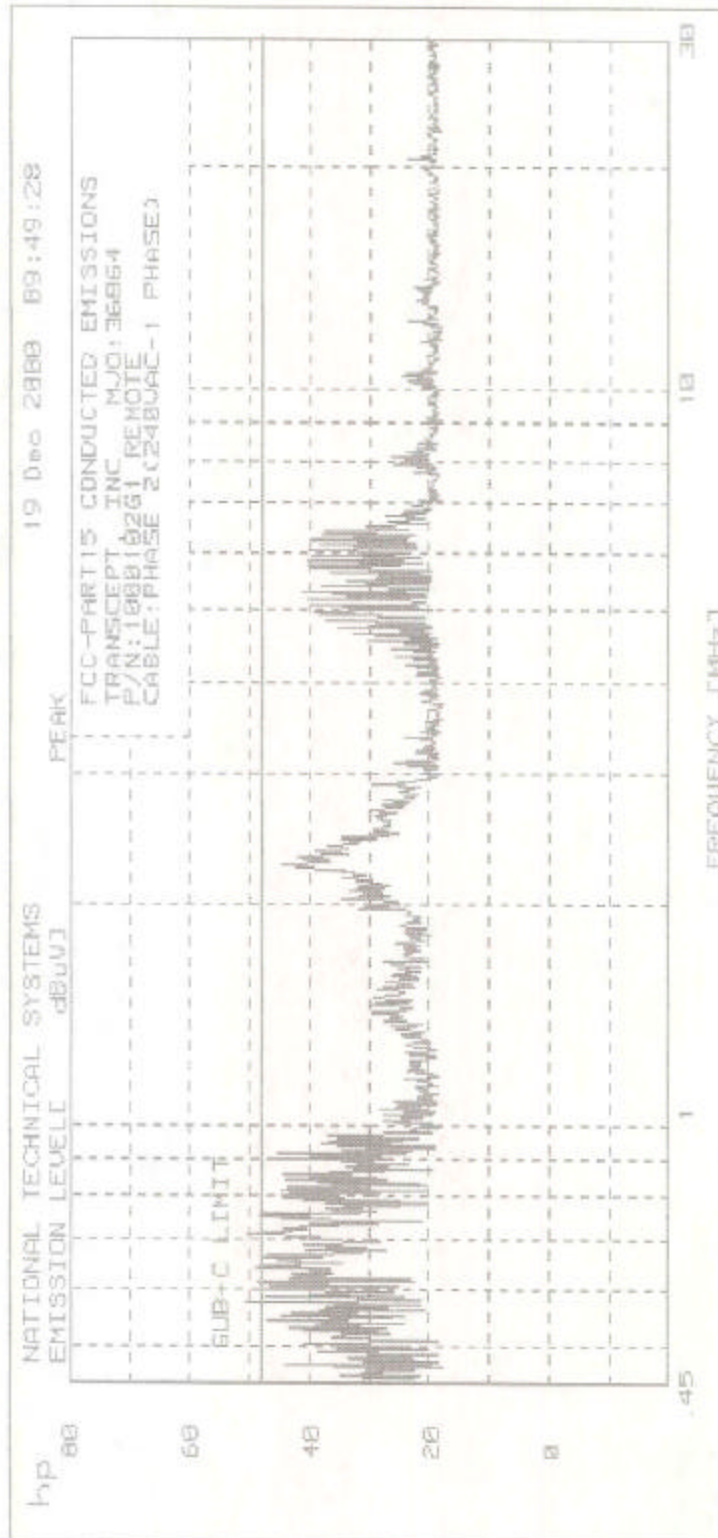
11. FCC P15 C CON EMIS 12/18/00

11.3 NEUTRAL

20 highest Avg Peaks above -30 dB of Limit Line #1  
peak criteria = 6 dB

| PEAK# | FREQ (MHz) | (dBuV) | DELTA |
|-------|------------|--------|-------|
| 1     | .7603      | 36.1   | -11.9 |
| 2     | .8303      | 28.5   | -19.5 |
| 3     | .9106      | 28.3   | -19.7 |

C 0?



C 0.8



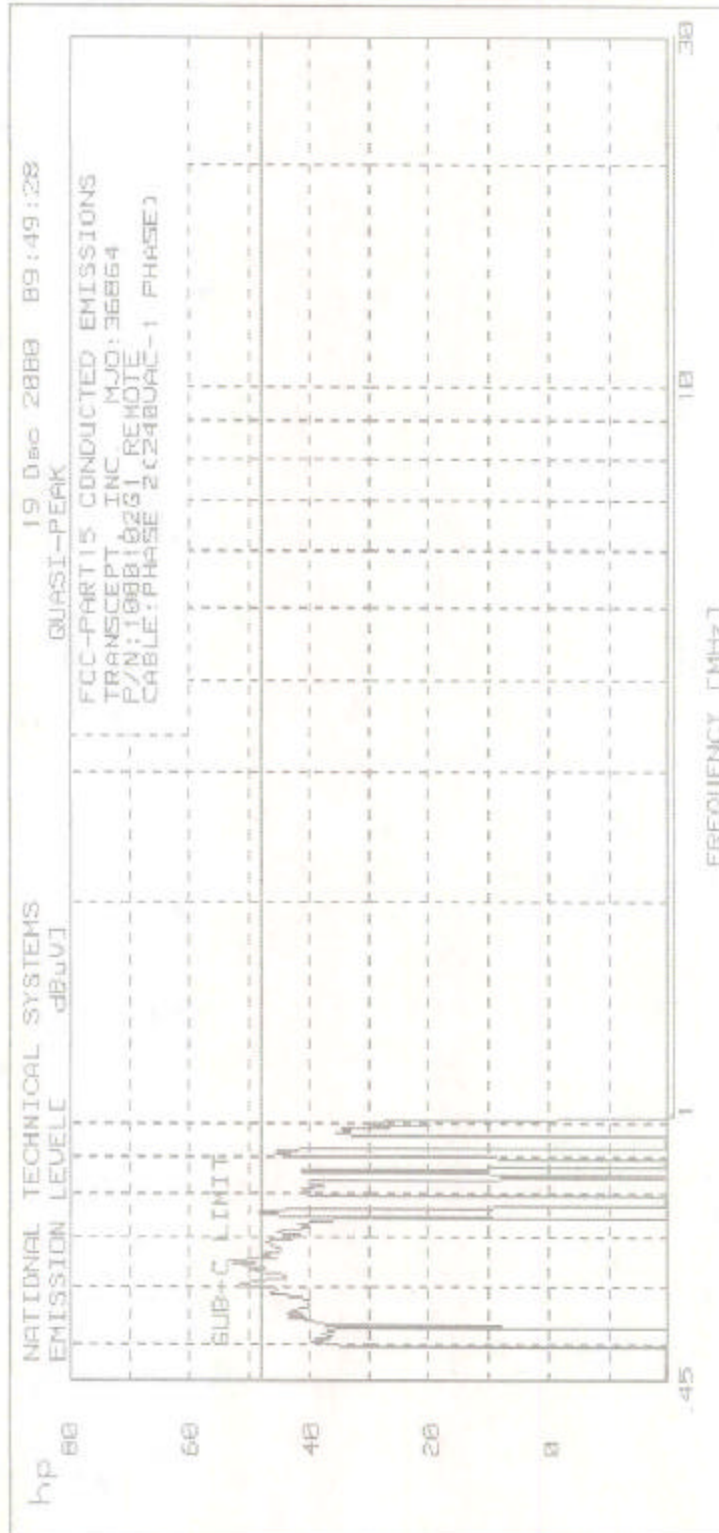
NATIONAL TECHNICAL SYSTEMS 19 Dec 2000 09:49:28

11. FCC P15 C CON EMIS 12/18/00  
11.2 LINE 2

20 highest Peaks above -30 dB of Limit Line #1  
peak criteria = 6 dB

| PEAK# | FREQ (MHz) | (dBuV) | DELTA |
|-------|------------|--------|-------|
| 1     | .4752      | 43.9   | -4.1  |
| 2     | .5435      | 47     | -1.0  |
| 3     | .555       | 44.6   | -3.4  |
| 4     | .5764      | 50.6   | 2.6   |
| 5     | .5886      | 47.4   | -.6   |
| 6     | .5986      | 49.3   | 1.3   |
| 7     | .6138      | 48.8   | .8    |
| 8     | .6428      | 49.1   | 1.1   |
| 9     | .6592      | 45.3   | -2.7  |
| 10    | .6648      | 47.6   | -.4   |
| 11    | .7109      | 50.4   | 2.4   |
| 12    | .7571      | 48.4   | .4    |
| 13    | .7962      | 44.4   | -3.6  |
| 14    | .8029      | 44.7   | -3.3  |
| 15    | .8165      | 44.6   | -3.4  |
| 16    | .8479      | 44     | -4.0  |
| 17    | .8586      | 44.3   | -3.7  |
| 18    | .903       | 46.2   | -1.8  |
| 19    | .9144      | 45.4   | -2.6  |
| 20    | 2.263      | 44.8   | -3.2  |

C 09



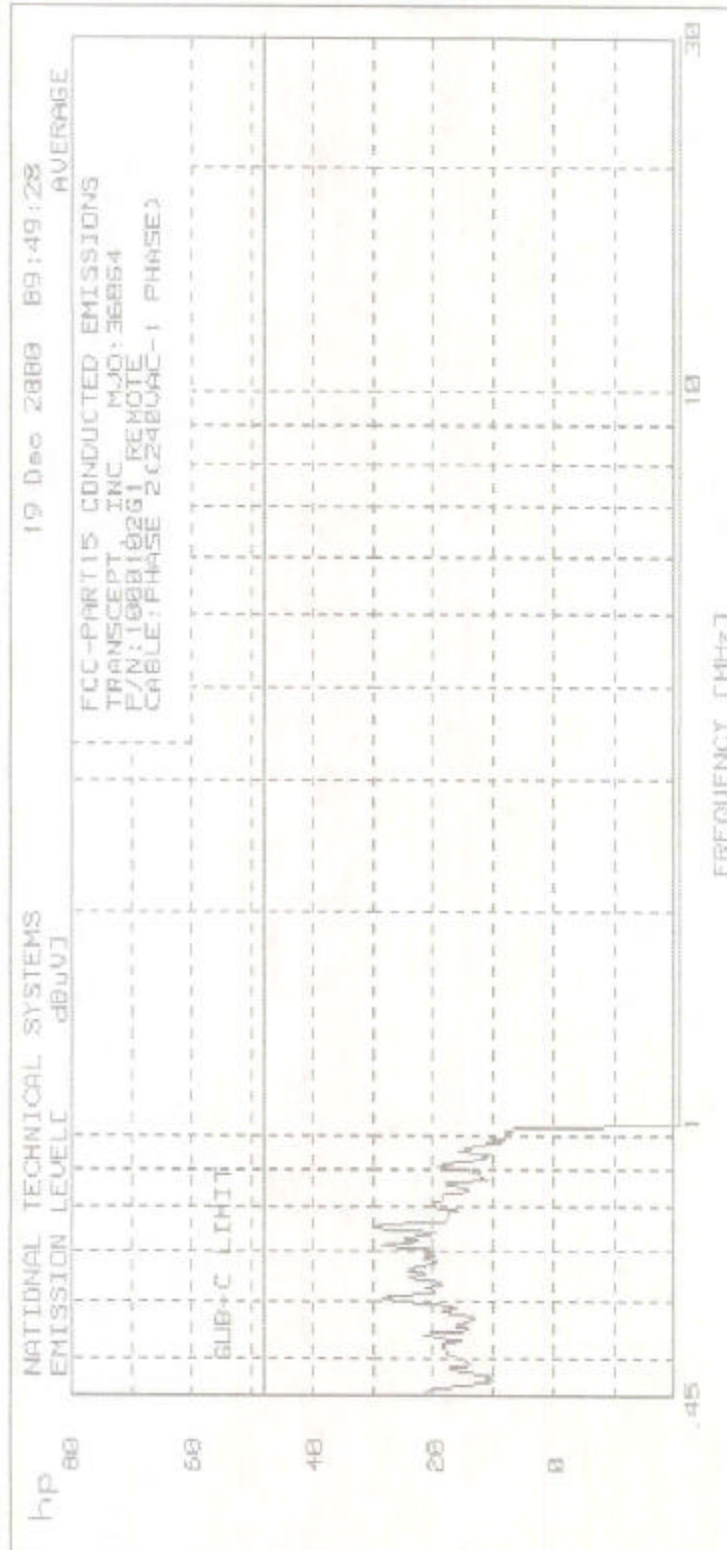
C 10



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=====
NATIONAL TECHNICAL SYSTEMS      19 Dec 2000  09:49:28
=====
11. FCC P15 C CON EMIS 12/18/00
11.2 LINE 2
=====
20 highest Avg Peaks above -30 dB of Limit Line #1
peak criteria = 6 dB

PEAK#    FREQ (MHz)    (dBuV)    DELTA
  1      .5412      21.4      -26.6
  2      .6062      28.1      -19.9
  3      .7139      28.5      -19.5
  4      .7539      29.5      -18.5
  5      .9106      19       -29.0
=====
```

C 11



C 12



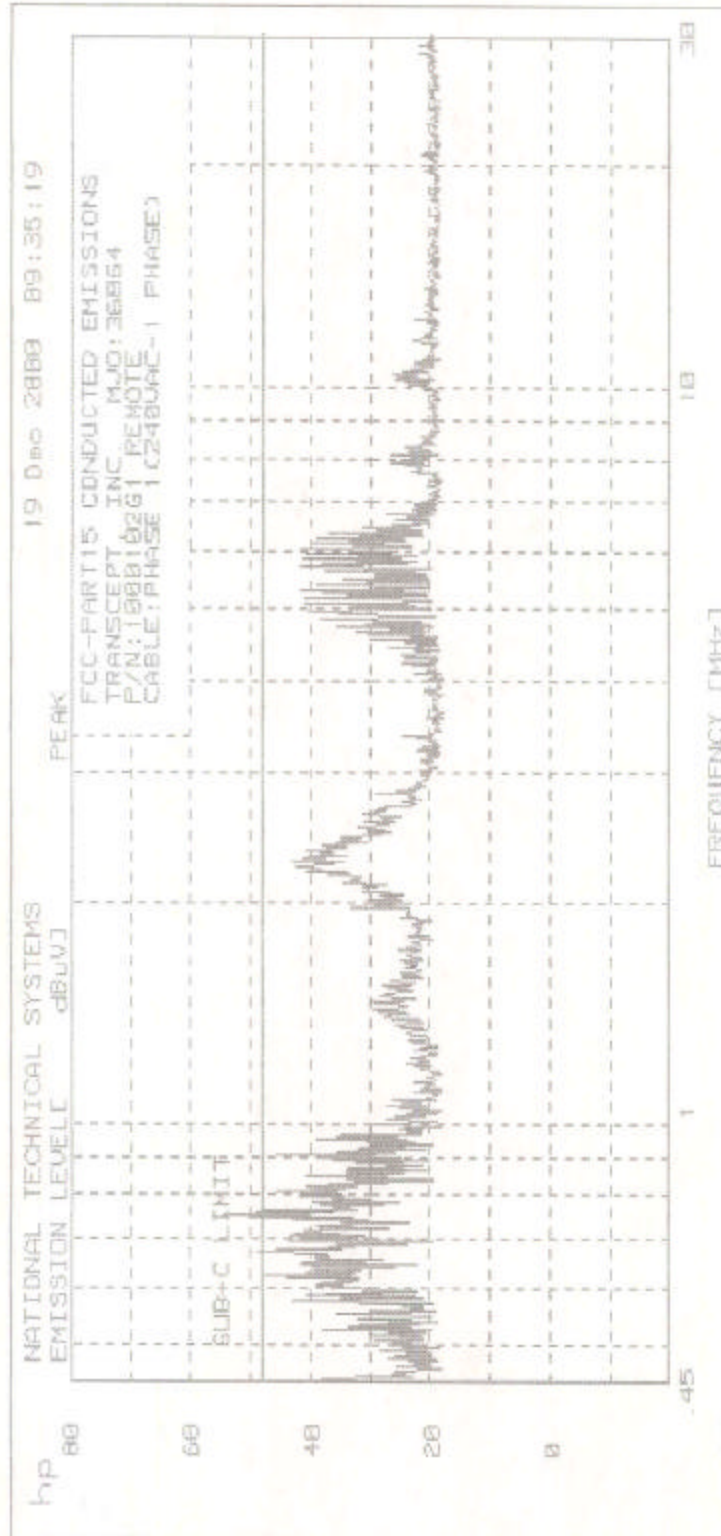
NATIONAL TECHNICAL SYSTEMS 19 Dec 2000 09:49:28

11. FCC P15 C CON EMIS 12/18/00  
11.2 LINE 2

20 highest Quasi-Peaks above -30 dB of Limit Line #1  
peak criteria = 6 dB

| PEAK# | FREQ (MHz) | (dBuV) | DELTA |
|-------|------------|--------|-------|
| 1     | .5082      | 39.5   | -8.5  |
| 2     | .6036      | 51.4   | 3.4   |
| 3     | .651       | 53.3   | 5.3   |
| 4     | .7603      | 48.4   | .4    |
| 5     | .8165      | 41.4   | -6.6  |
| 6     | .8623      | 41.3   | -6.7  |
| 7     | .9106      | 45.6   | -2.4  |
| 8     | .9738      | 35.4   | -12.6 |
| 9     | 1.003      | 29.8   | -18.2 |

C 13



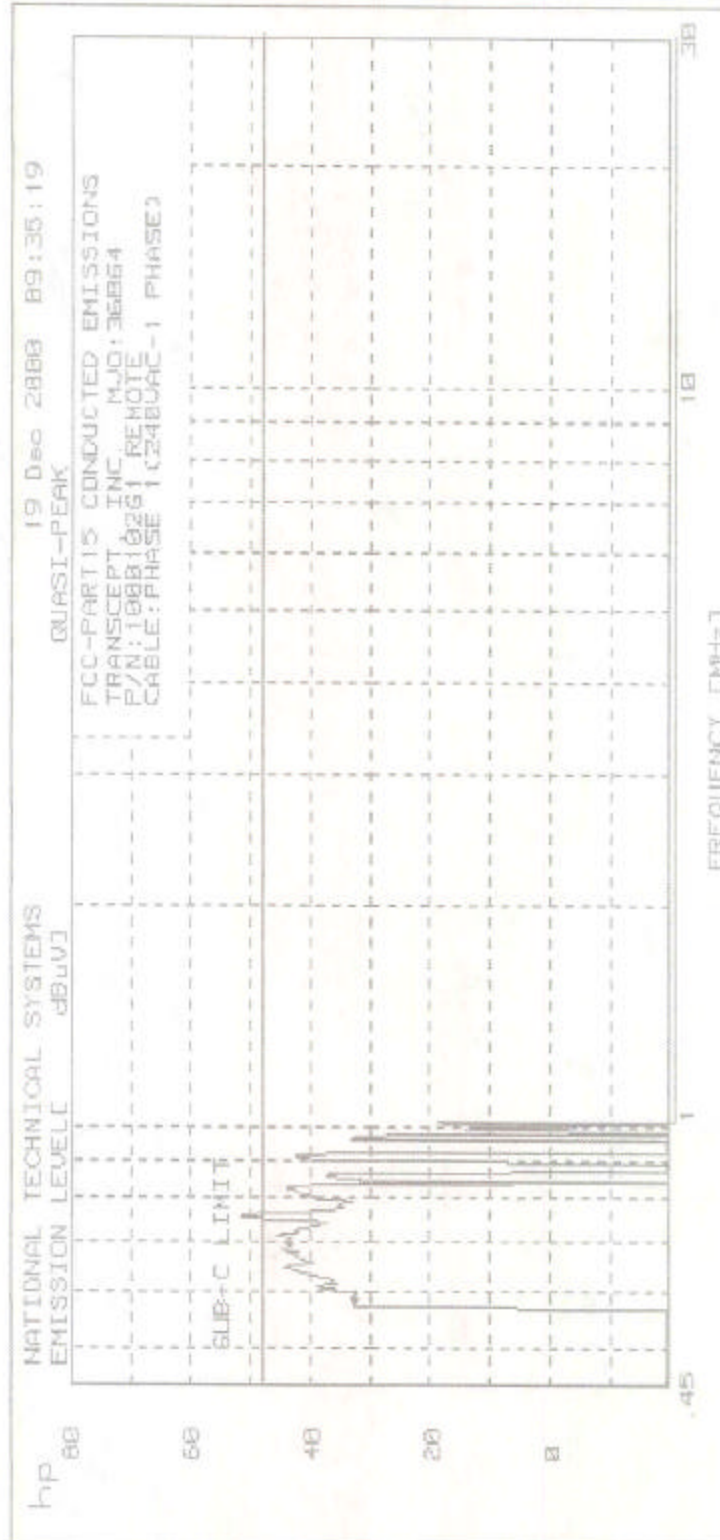
C 1.4



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=====
NATIONAL TECHNICAL SYSTEMS      19 Dec 2000  09:35:19
=====
11. FCC P15 C CON EMIS 12/18/00
11.1 LINE 1
=====
20 highest Peaks above -30 dB of Limit Line #1
peak Criteria = 6 dB

PEAK#    FREQ (MHz)    (dBuV)    DELTA
1        .5788        43.1      -4.9
2        .6242        48        0.0
3        .6482        41.5      -6.5
4        .6732        48.7      .7
5        .6962        43.7      -4.3
6        .7079        43.2      -4.8
7        .7445        42.8      -5.2
8        .7539        54.4      6.4
9        .7635        48.9      .9
10       .7995        42.1      -5.9
11       .8097        45.6      -2.4
12       .9106        45.5      -2.5
13       2.244        42.2      -5.8
14       2.282        42.8      -5.2
15       5.086        41        -7.0
16       5.194        41        -7.0
17       5.304        41.7      -6.3
18       5.72        41.7      -6.3
19       5.841        41.3      -6.7
20       6.041        41.5      -6.5
=====
```

C 15



C 10



NATIONAL TECHNICAL SYSTEMS 19 Dec 2000 09:35:19

11. FCC P15 C CON EMIS 12/18/00  
11.1 LINE 1

20 highest Quasi-Peaks above -30 dB of Limit Line #1  
peak criteria = 6 dB

| PEAK# | FREQ (MHz) | (dBuV) | DELTA |
|-------|------------|--------|-------|
| 1     | .7139      | 45.5   | -2.5  |
| 2     | .7603      | 51.4   | 3.4   |
| 3     | .8268      | 44     | -4.0  |
| 4     | .8623      | 37.4   | -10.6 |
| 5     | .9106      | 42.2   | -5.8  |
| 6     | .9657      | 33.1   | -14.9 |
| 7     | 1.016      | 18.7   | -29.3 |

C 17



C 18

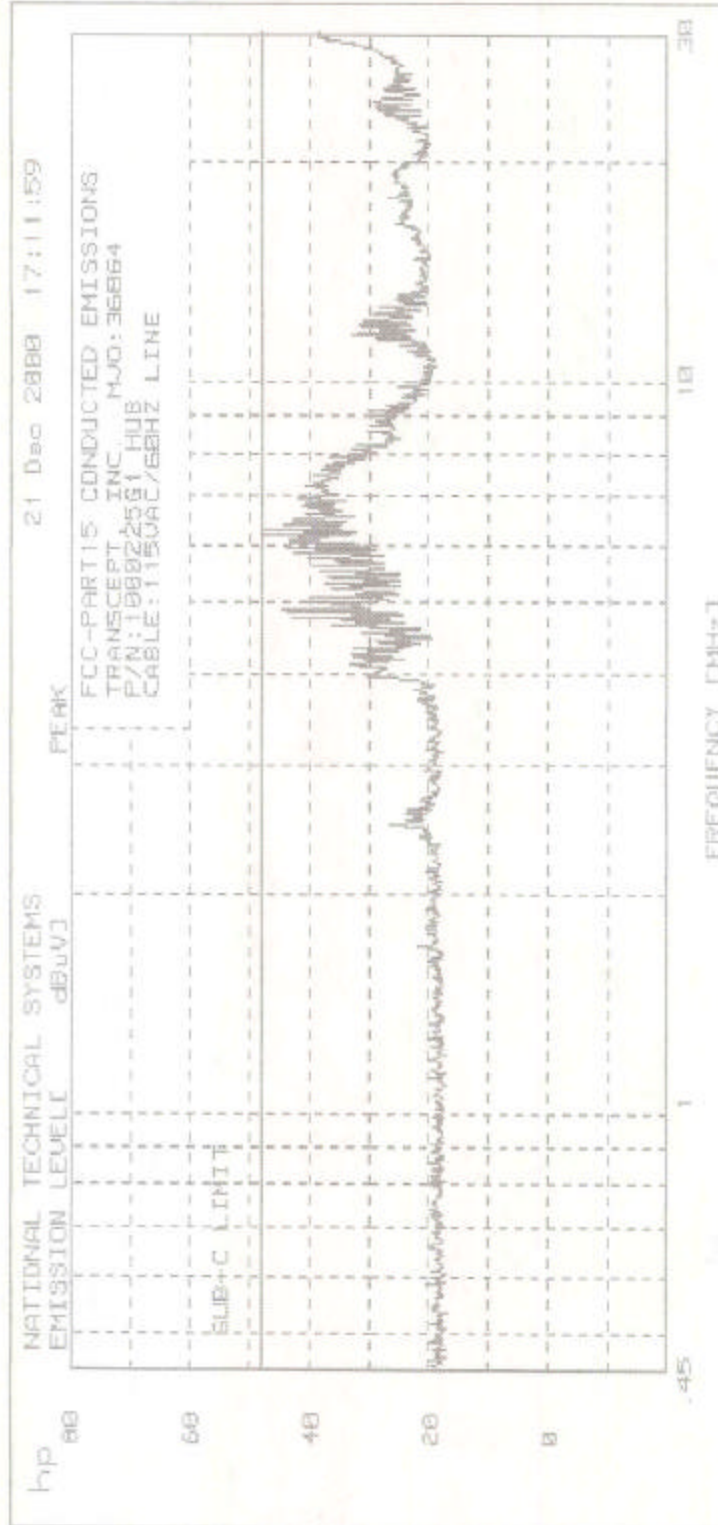


NATIONAL TECHNICAL SYSTEMS 19 Dec 2000 09:35:19

11. FCC P15 C CON EMIS 12/18/00  
11.1 LINE 1

20 highest Avg Peaks above -30 dB of Limit Line #1  
peak criteria = 6 dB

| PEAK# | FREQ (MHz) | (dBuV) | DELTA |
|-------|------------|--------|-------|
| 1     | .6062      | 23.2   | -24.8 |
| 2     | .7139      | 26.3   | -21.7 |
| 3     | .7571      | 29.6   | -18.4 |
| 4     | .8131      | 22.4   | -25.6 |
| 5     | .9183      | 20.4   | -27.6 |



C 2.0

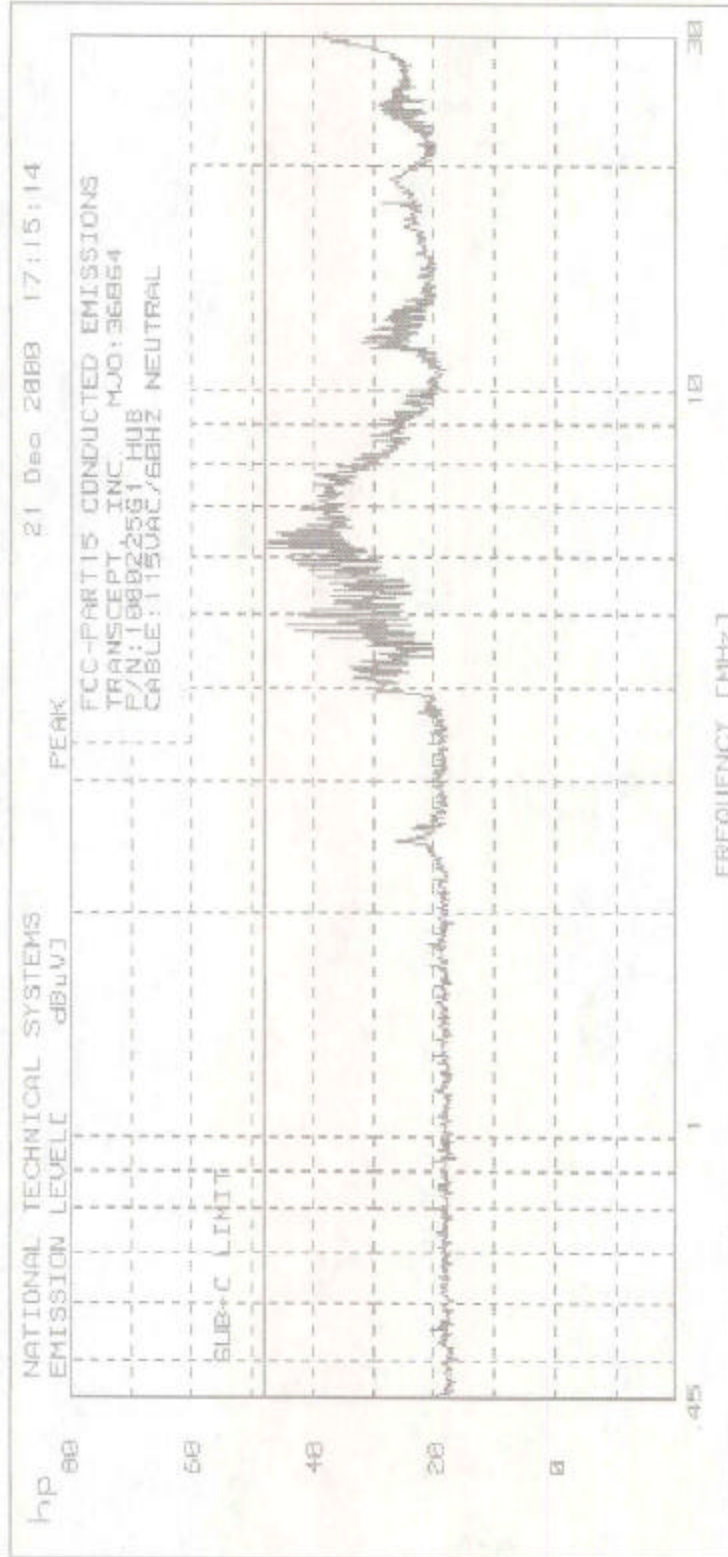


NATIONAL TECHNICAL SYSTEMS 21 Dec 2000 17:11:59

11. FCC P15 C CON EMIS 12/18/00  
11.1 LINE 1

20 highest Peaks above -20 dB of Limit Line #1  
peak criteria - 6 dB

| PEAK# | FREQ (MHz) | (dBuV) | DELTA |
|-------|------------|--------|-------|
| 1     | 6.299      | 47.7   | -3    |
| 2     | 6.195      | 47.6   | -4    |
| 3     | 4.898      | 44.7   | -3.3  |
| 4     | 6.406      | 44.4   | -3.6  |
| 5     | 5.965      | 43.6   | -4.4  |
| 6     | 6.066      | 43.4   | -4.6  |
| 7     | 4.776      | 43.1   | -4.9  |
| 8     | 6.487      | 42.8   | -5.2  |
| 9     | 5.866      | 42.5   | -5.5  |
| 10    | 6.938      | 42.1   | -5.9  |
| 11    | 5.001      | 41.2   | -6.8  |
| 12    | 6.794      | 41.2   | -6.8  |
| 13    | 5.744      | 40.4   | -7.6  |
| 14    | 5.107      | 39.6   | -8.4  |
| 15    | 5.648      | 39.5   | -8.5  |
| 16    | 5.531      | 38.1   | -9.9  |
| 17    | 5.326      | 37.1   | -10.9 |
| 18    | 5.439      | 36.9   | -11.1 |
| 19    | 5.216      | 36.3   | -11.7 |
| 20    | 4.657      | 36.2   | -11.8 |



C 2.2



NATIONAL TECHNICAL SYSTEMS 21 Dec 2000 17:15:14

11. FCC P15 C CON EMIS 12/18/00  
11.3 NEUTRAL

20 highest Peaks above -20 dB of Limit Line #1  
peak criteria = 6 dB

| PEAK# | FREQ (MHz) | (dBuV) | DELTA |
|-------|------------|--------|-------|
| 1     | 6.169      | 47.9   | -1    |
| 2     | 6.273      | 47.3   | -7    |
| 3     | 6.487      | 46.1   | -1.9  |
| 4     | 6.406      | 44.9   | -3.1  |
| 5     | 4.877      | 44.3   | -3.7  |
| 6     | 6.066      | 43.5   | -4.5  |
| 7     | 5.965      | 43.2   | -4.8  |
| 8     | 4.776      | 42.9   | -5.1  |
| 9     | 5.001      | 42.4   | -5.6  |
| 10    | 5.841      | 42.3   | -5.7  |
| 11    | 6.938      | 41.9   | -6.1  |
| 12    | 6.597      | 41.1   | -6.9  |
| 13    | 5.744      | 40.5   | -7.5  |
| 14    | 5.107      | 40.1   | -7.9  |
| 15    | 7.737      | 39.7   | -8.3  |
| 16    | 5.648      | 39.1   | -8.9  |
| 17    | 4.657      | 37.4   | -10.6 |
| 18    | 5.531      | 37.2   | -10.8 |
| 19    | 5.304      | 36.8   | -11.2 |
| 20    | 5.194      | 36.6   | -11.4 |

C 23