



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

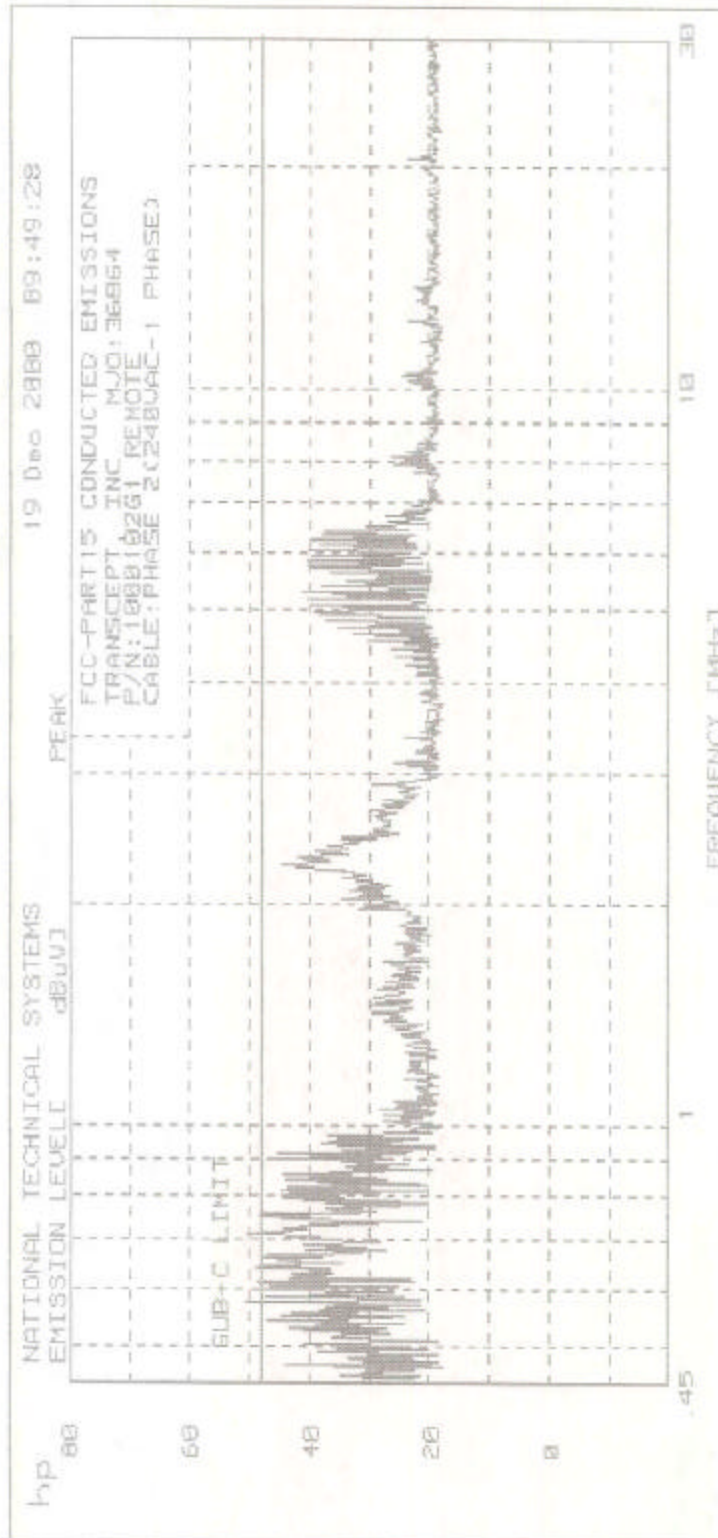
11. FCC P15 C CON EMIS 12/18/00

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



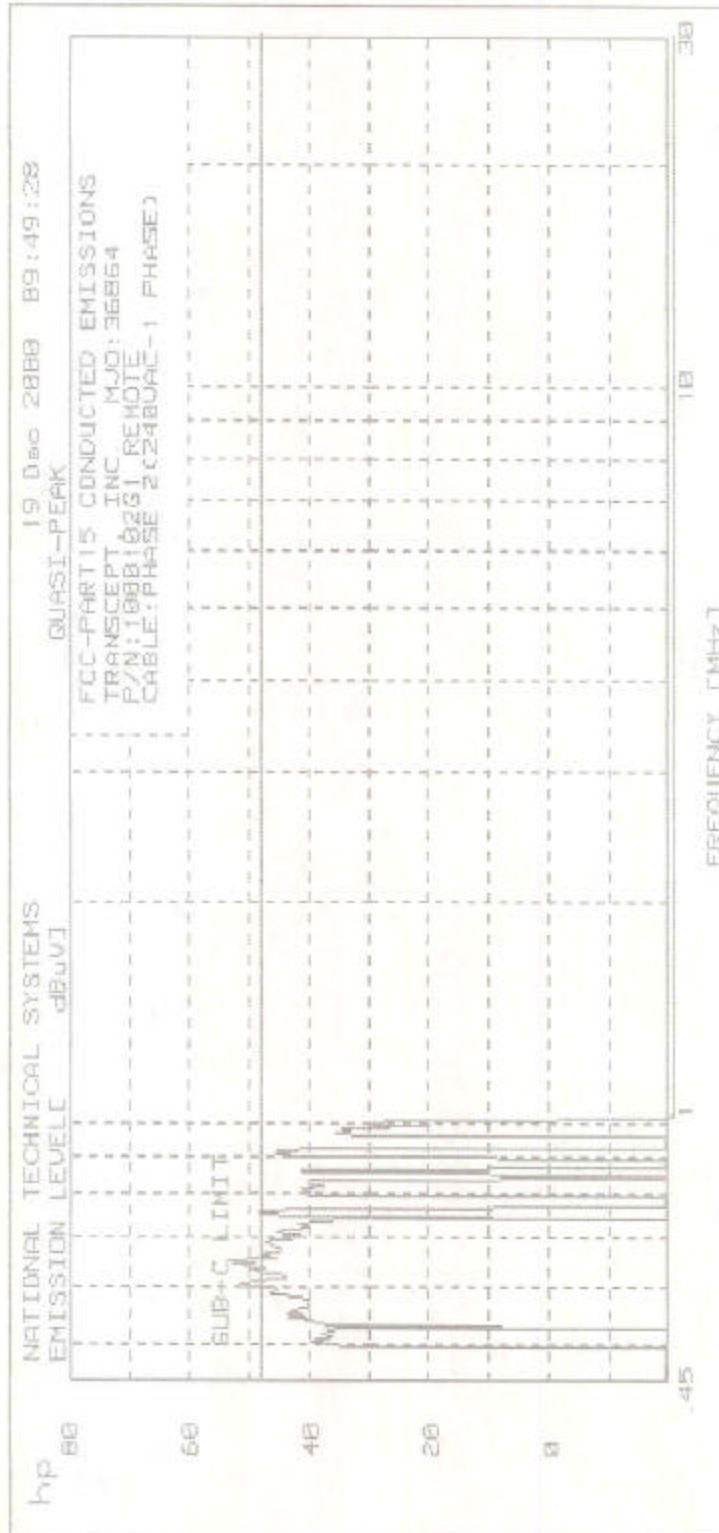
NATIONAL TECHNICAL SYSTEMS 19 Dec 2000 09:49:28

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



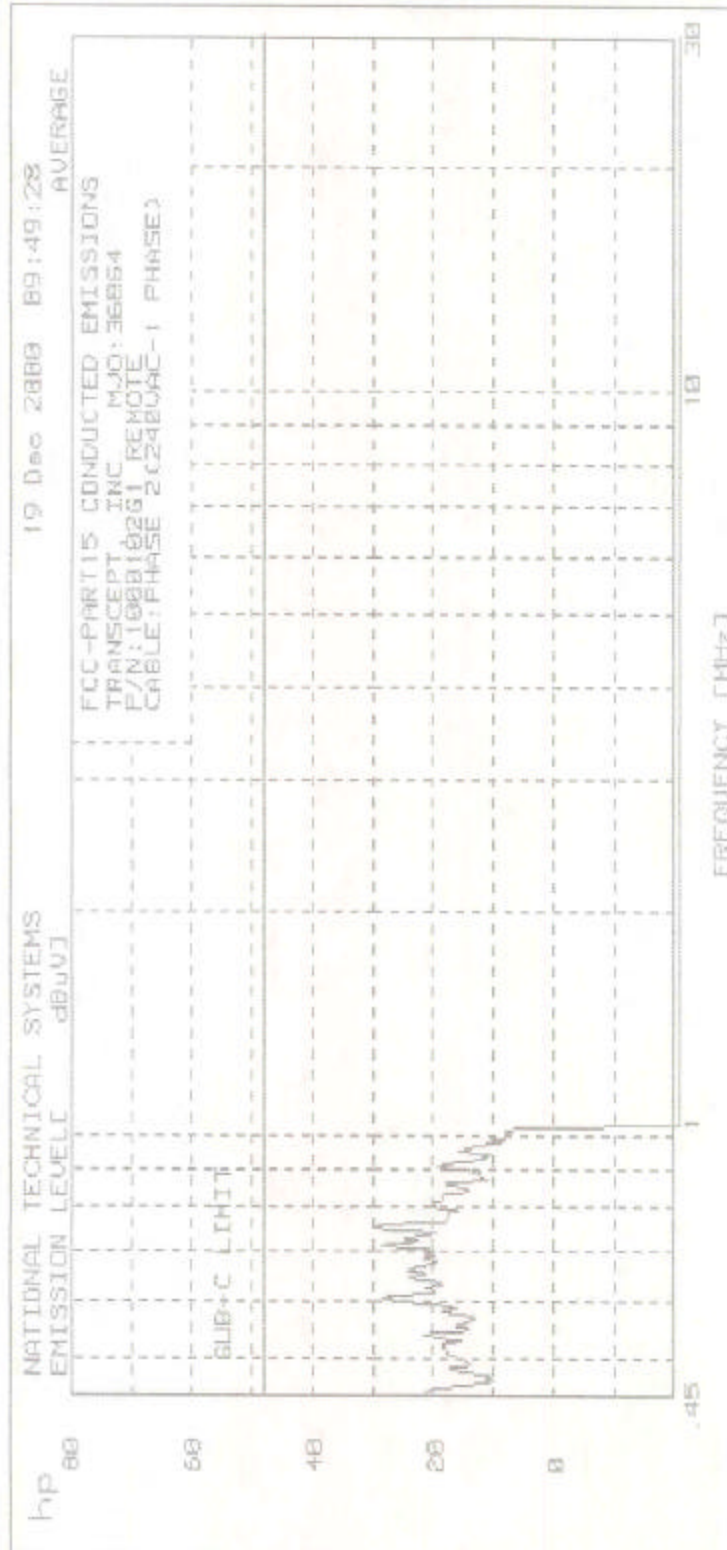
C 10



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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
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C 11



C 12



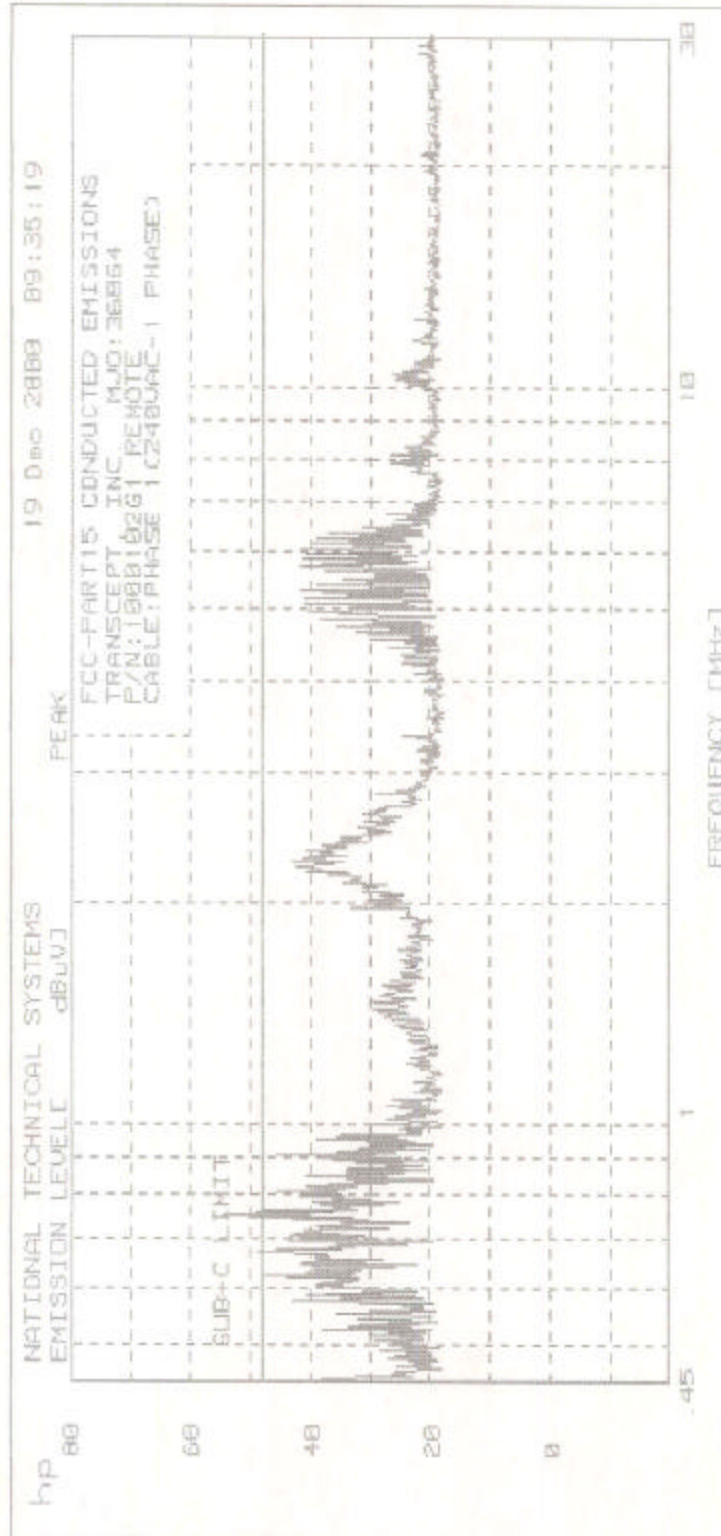
NATIONAL TECHNICAL SYSTEMS 19 Dec 2000 09:49:28

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



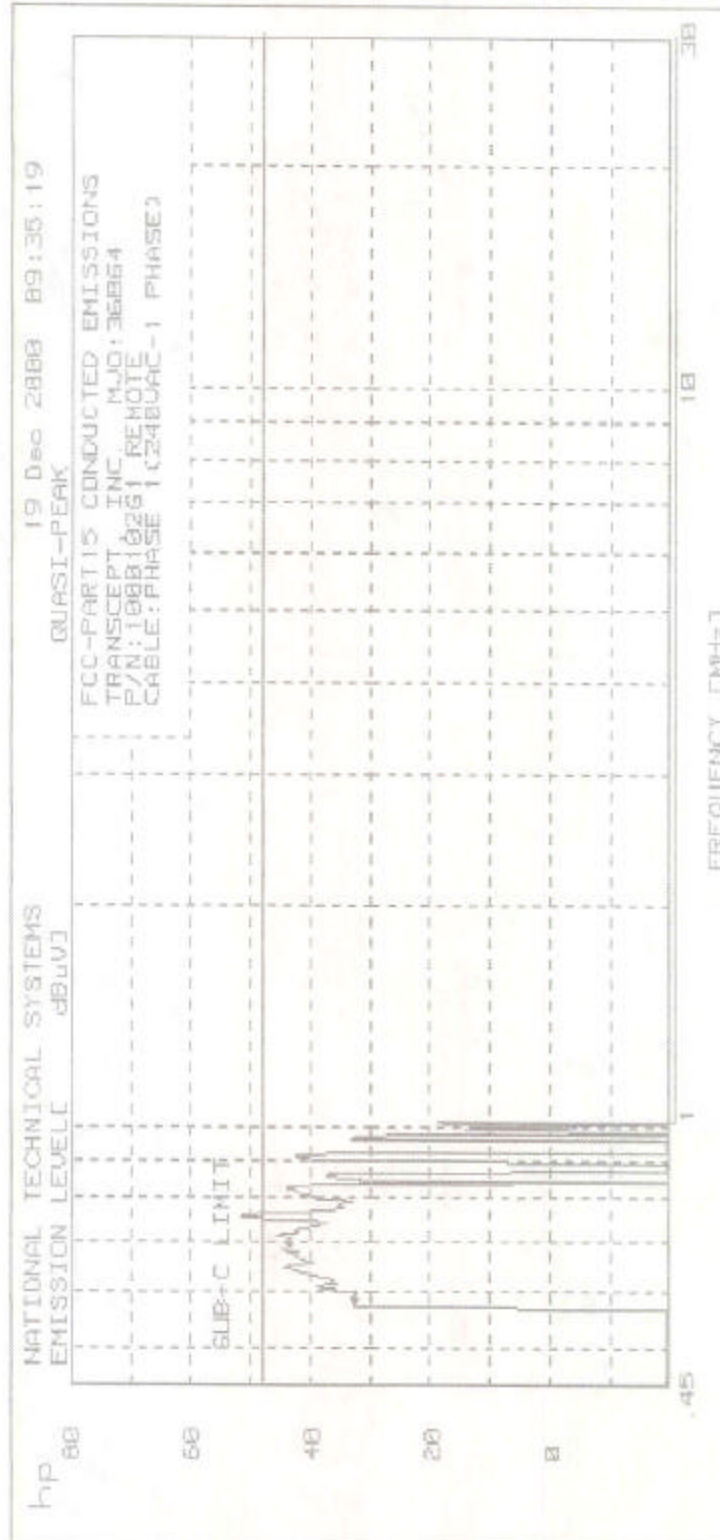
C 1.4



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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
=====
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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

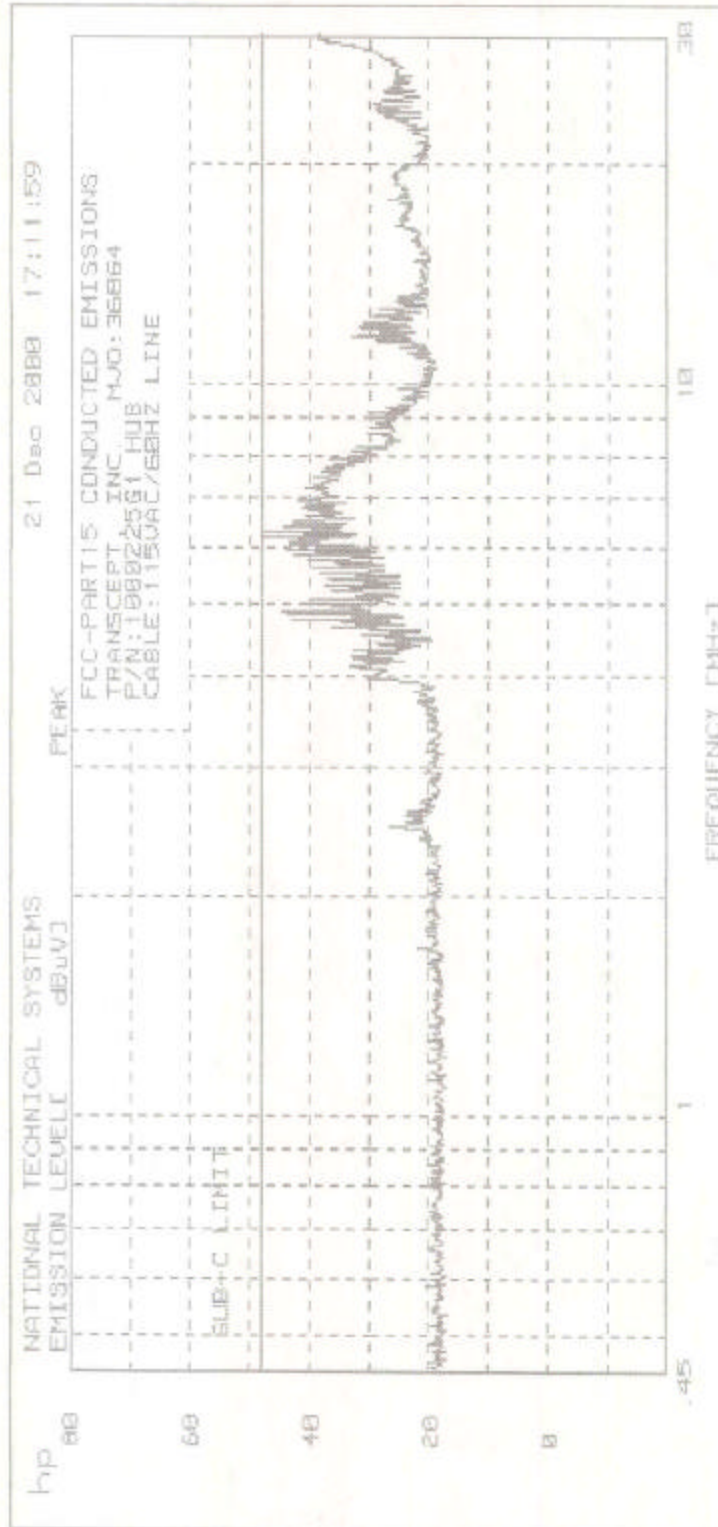


NATIONAL TECHNICAL SYSTEMS 19 Dec 2000 09:35:19

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

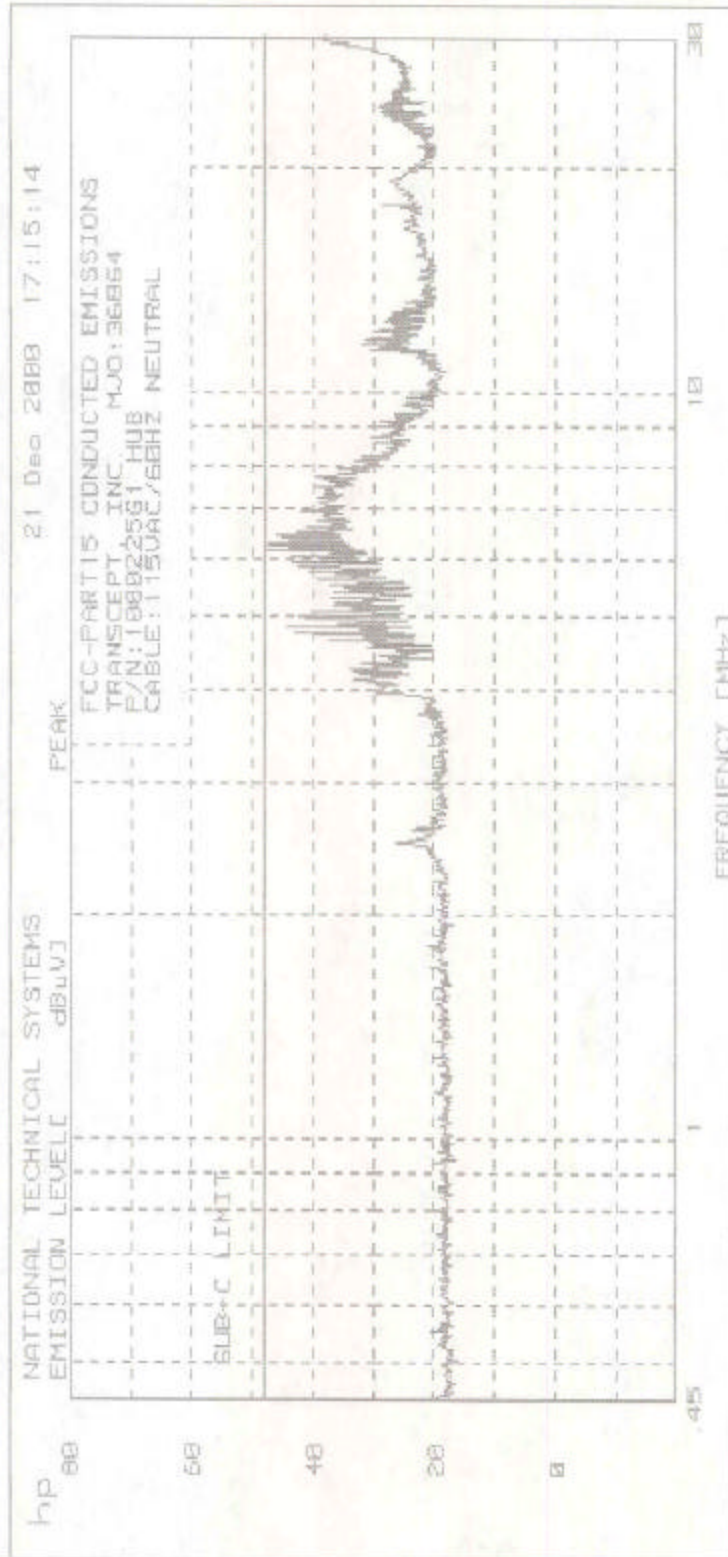


NATIONAL TECHNICAL SYSTEMS 21 Dec 2000 17:11:59

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