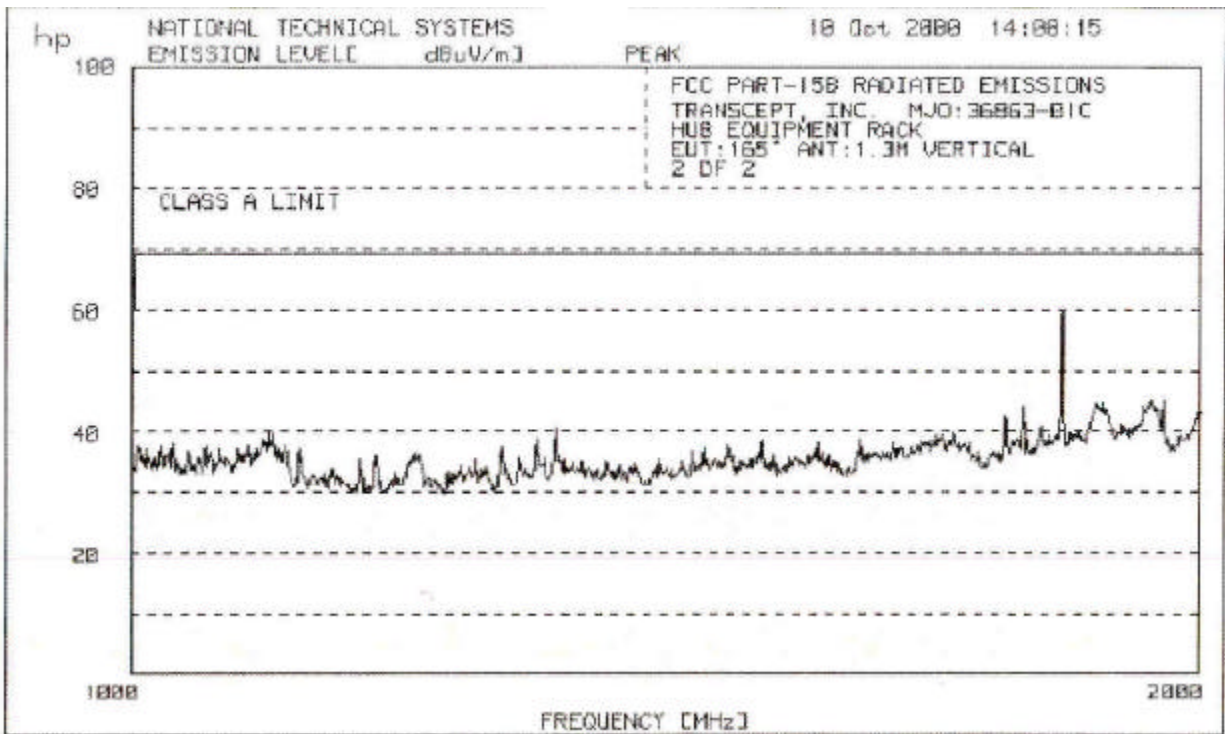


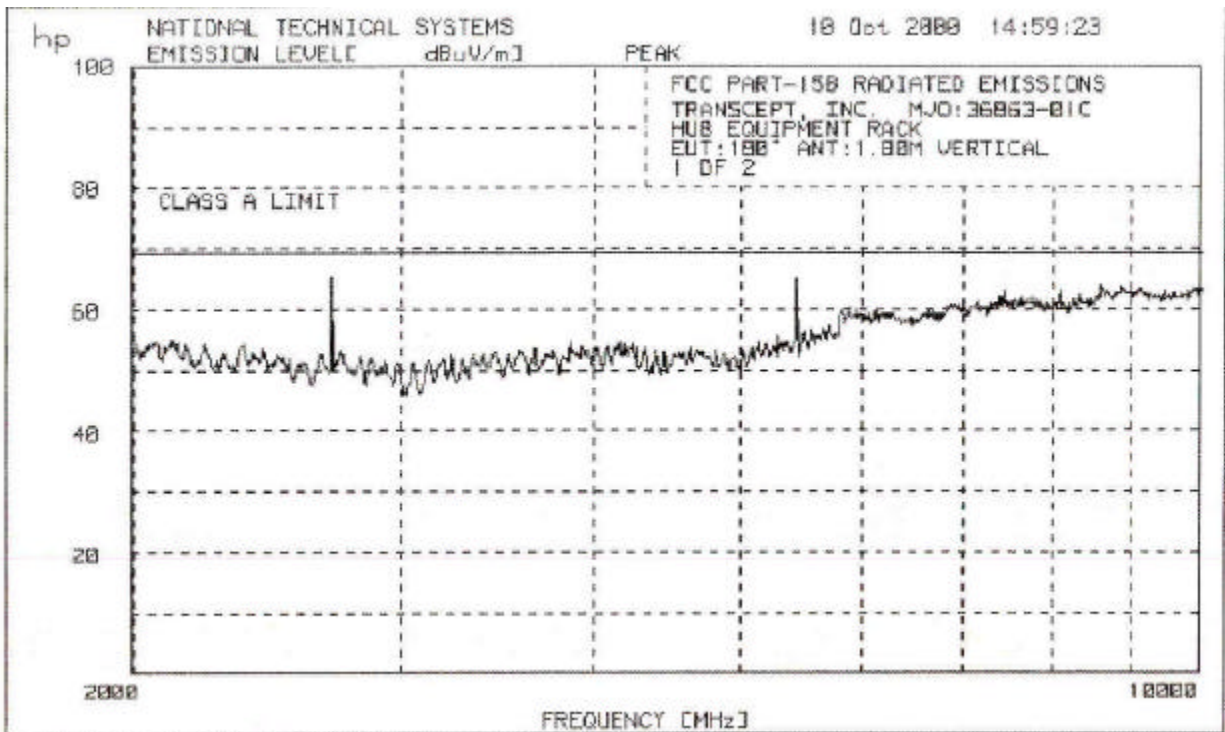


NATIONAL TECHNICAL SYSTEMS 10 Oct 2000 14:00:15

6. FCC PART15 B RAD EMIS 10/10/00
6.3 1-2GHZ

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

PEAK#	FREQ (MHz)	(dBuV/m)	DELTA
1	1094.2	39.9	-29.6
2	1315.5	40.4	-29.1
3	1782.8	44.2	-25.3
4	1827.8	59.7	-9.8
5	1937.3	45	-24.5

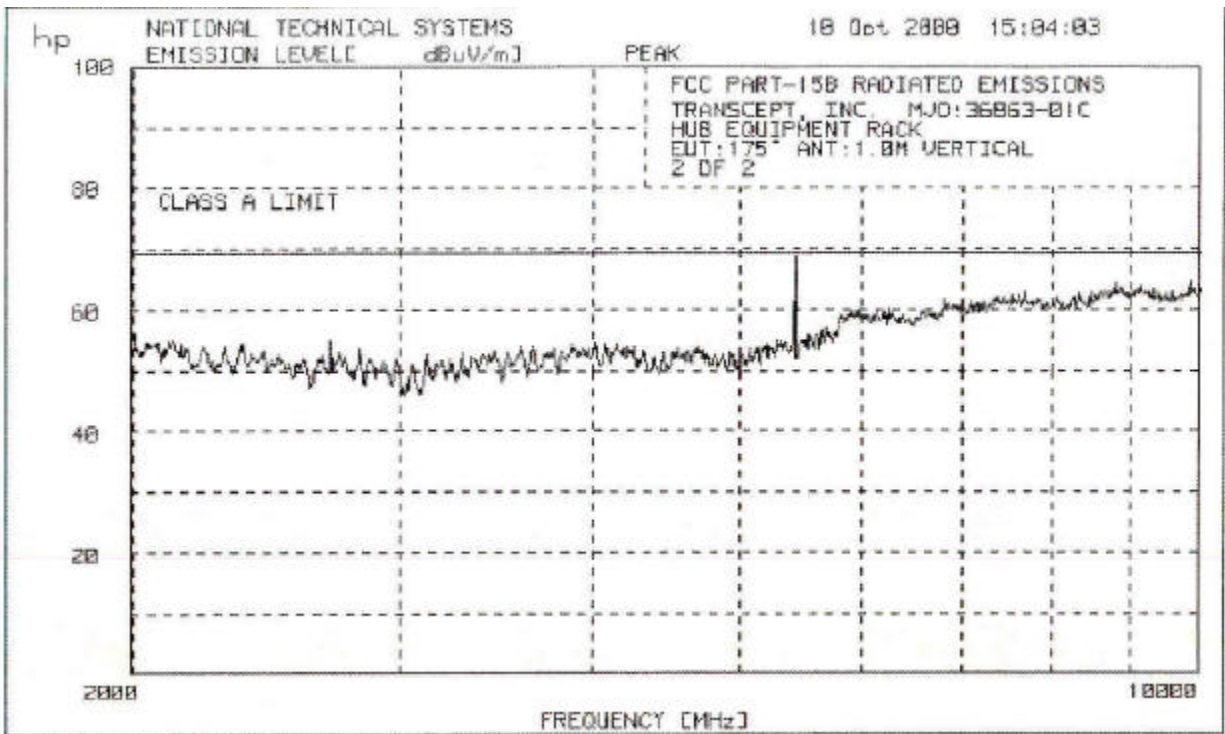


NATIONAL TECHNICAL SYSTEMS 10 Oct 2000 14:59:23

6. FCC PART15 B RAD EMIS 10/10/00
6.4 2-10GHZ

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

PEAK#	FREQ (MHz)	(dBuV/m)	DELTA
1	2697.2	65.2	-4.3
2	5436.9	65.1	-4.4



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6. FCC PART15 B RAD EMIS 10/10/00

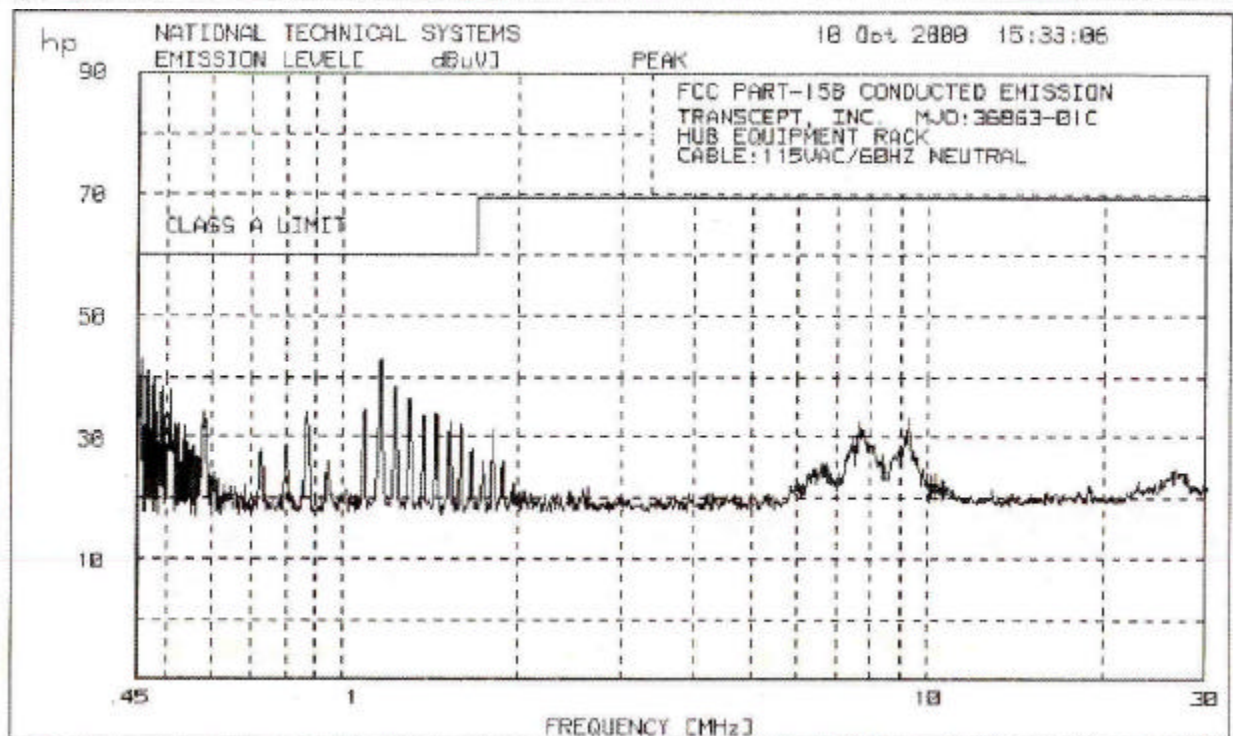
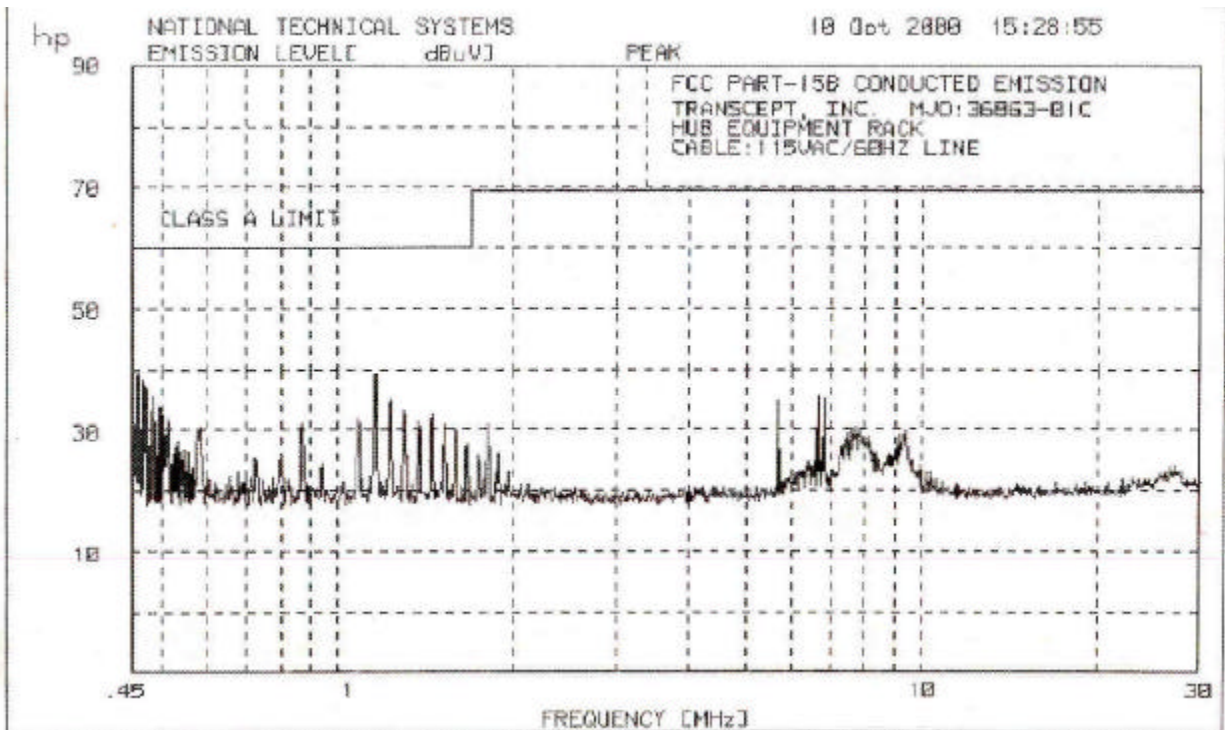
6.4 2-10GHZ

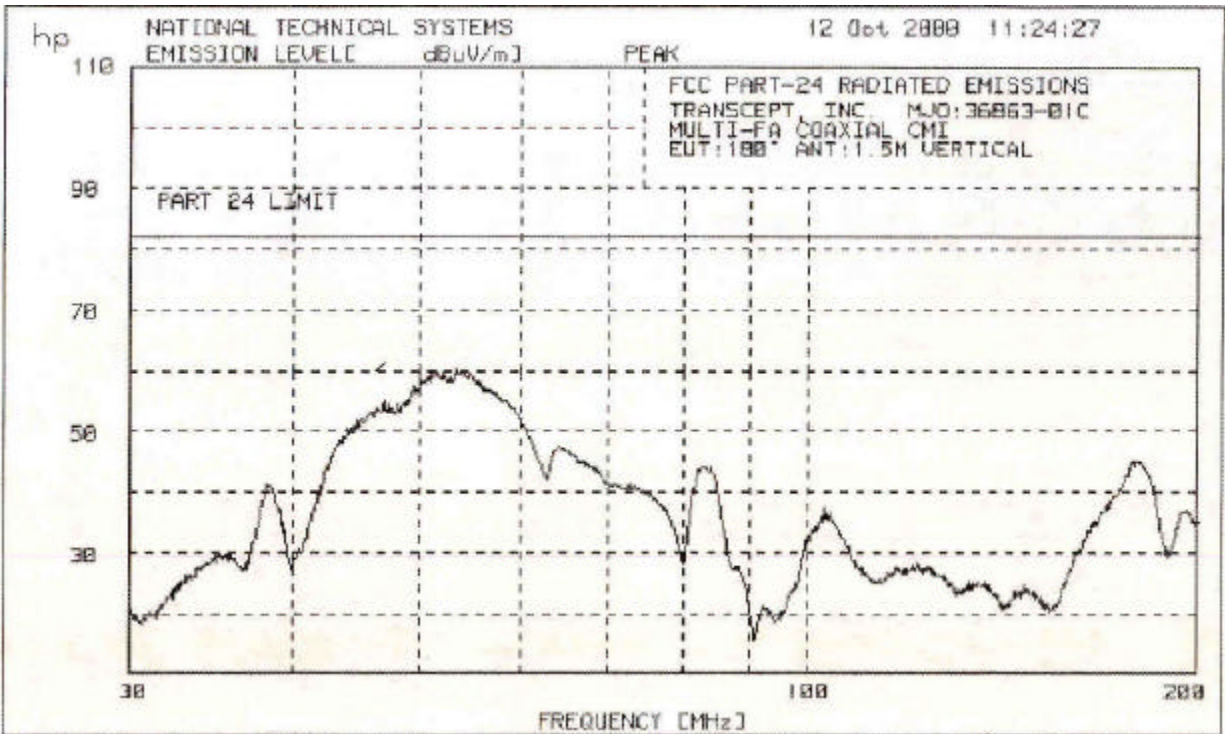
=====

10 highest Peaks above -30 dB of Limit Line #1

peak criteria = 6 dB

PEAK#	FREQ (MHz)	(dBuV/m)	DELTA
1	2697.2	54.9	-14.6
2	5428.2	68.6	-.9



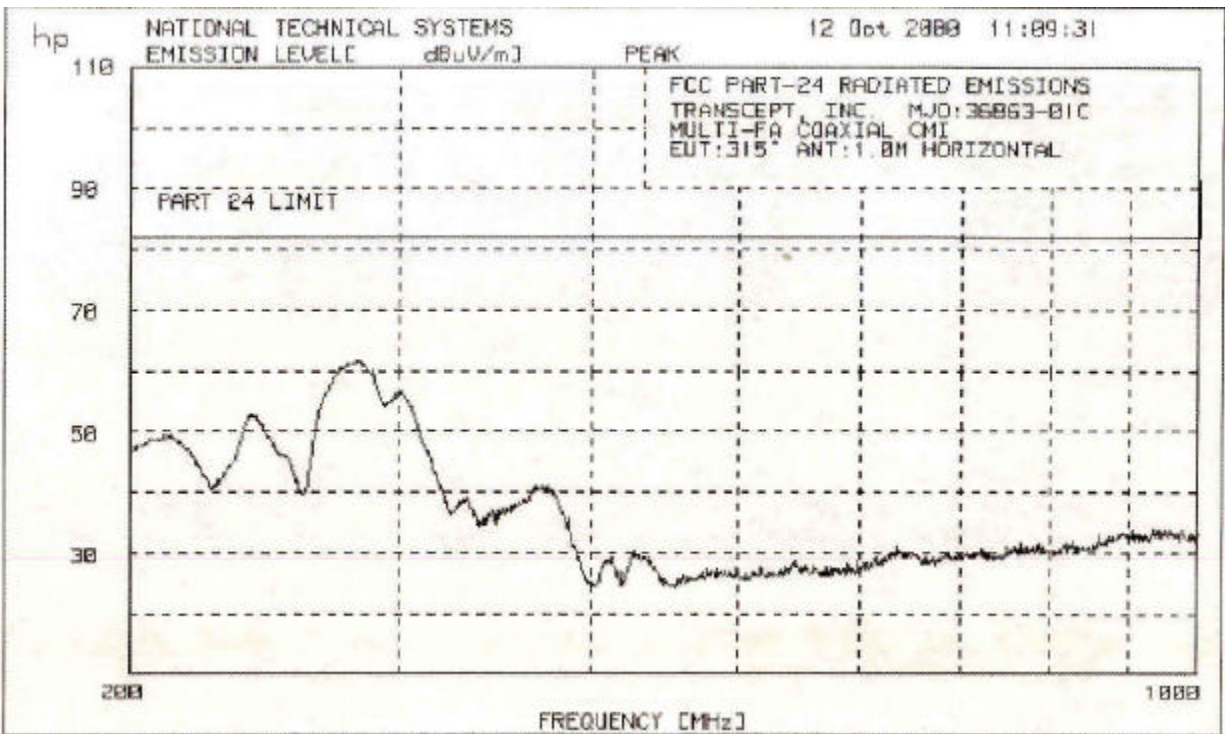


NATIONAL TECHNICAL SYSTEMS 12 Oct 2000 11:24:27

8. FCC PART24 RAD EMIS 10/10/00
8.1 30-200MHZ

10 highest Peaks above -40 dB of Limit Line #1
peak criteria = 2 dB

PEAK#	FREQ (MHz)	(dBuV/m)	DELTA
1	47.01	55	-27.0
2	53.48	60.3	-21.7
3	64.27	47.3	-34.7
4	83.32	44.2	-37.8
5	178.84	45.2	-36.8

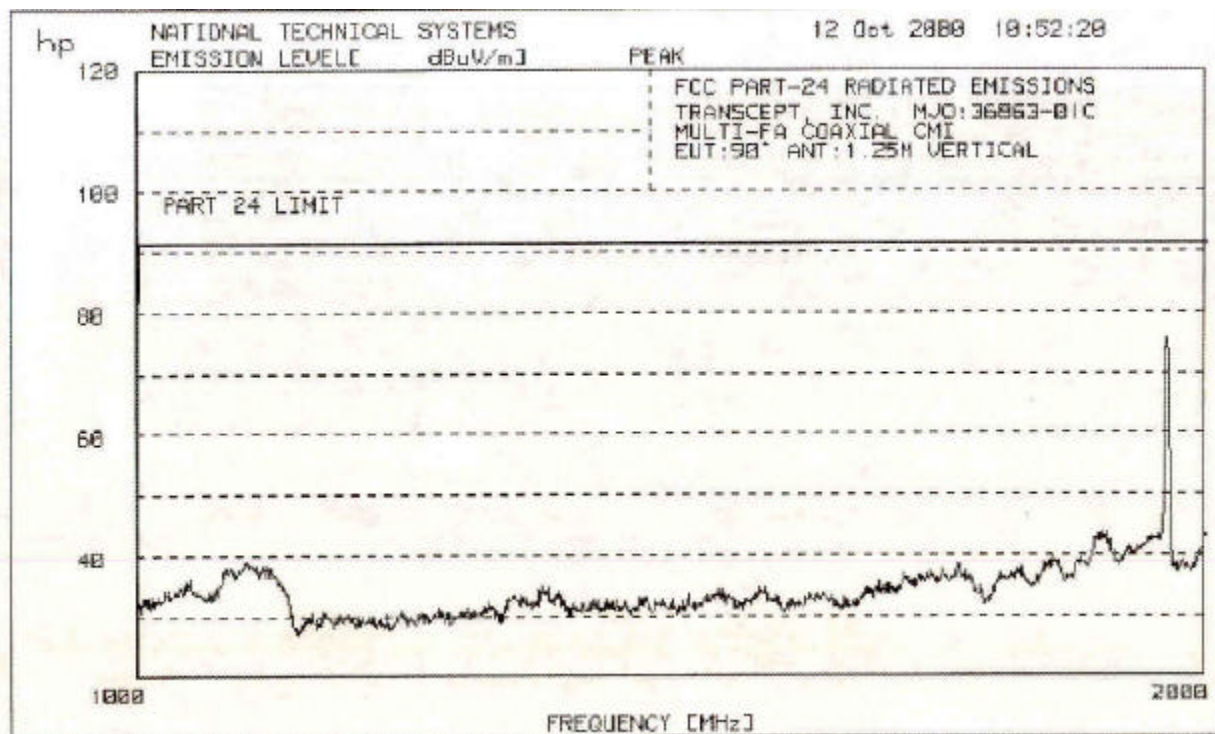


NATIONAL TECHNICAL SYSTEMS 12 Oct 2000 11:09:31

8. FCC PART24 RAD EMIS 10/10/00
8.2 200-1000MHZ

10 highest Peaks above -40 dB of Limit Line #1
peak criteria = 2 dB

PEAK#	FREQ (MHz)	(dBuV/m)	DELTA
1	210.22	49.4	-32.6
2	239.46	52.8	-29.2
3	280.78	61.5	-20.5
4	300.4	56.4	-25.6

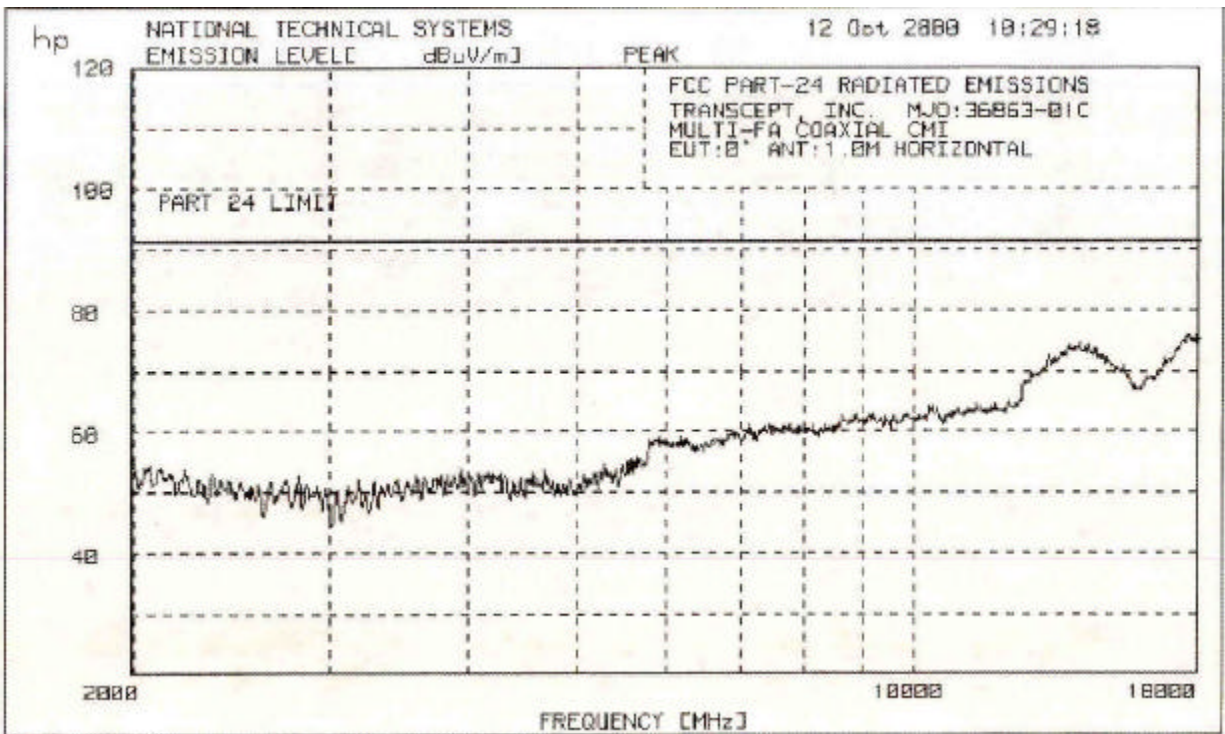


NATIONAL TECHNICAL SYSTEMS 12 Oct 2000 10:52:20

8. FCC PART24 RAD EMIS 10/10/00
8.3 1-2GHZ

10 highest Peaks above -40 dB of Limit Line #1
peak criteria = 3 dB

PEAK#	FREQ (MHz)	(dBuV/m)	DELTA
1	1949.4	75.4	-16.1

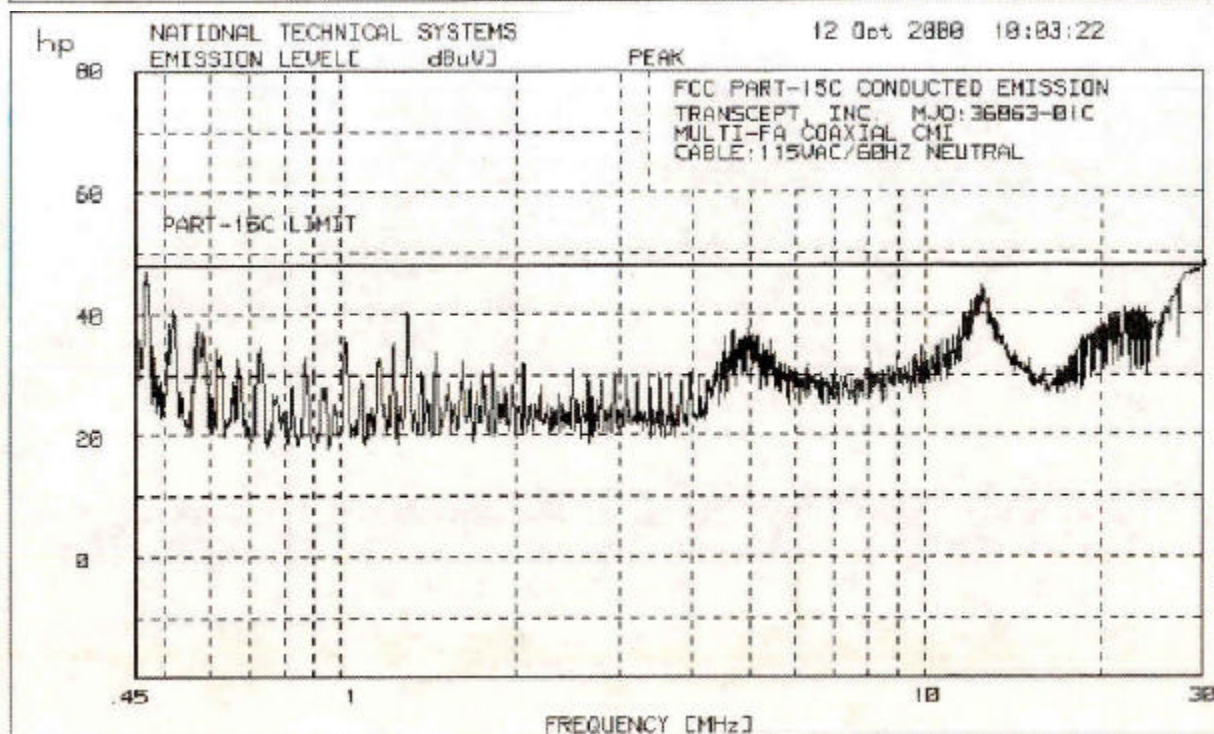
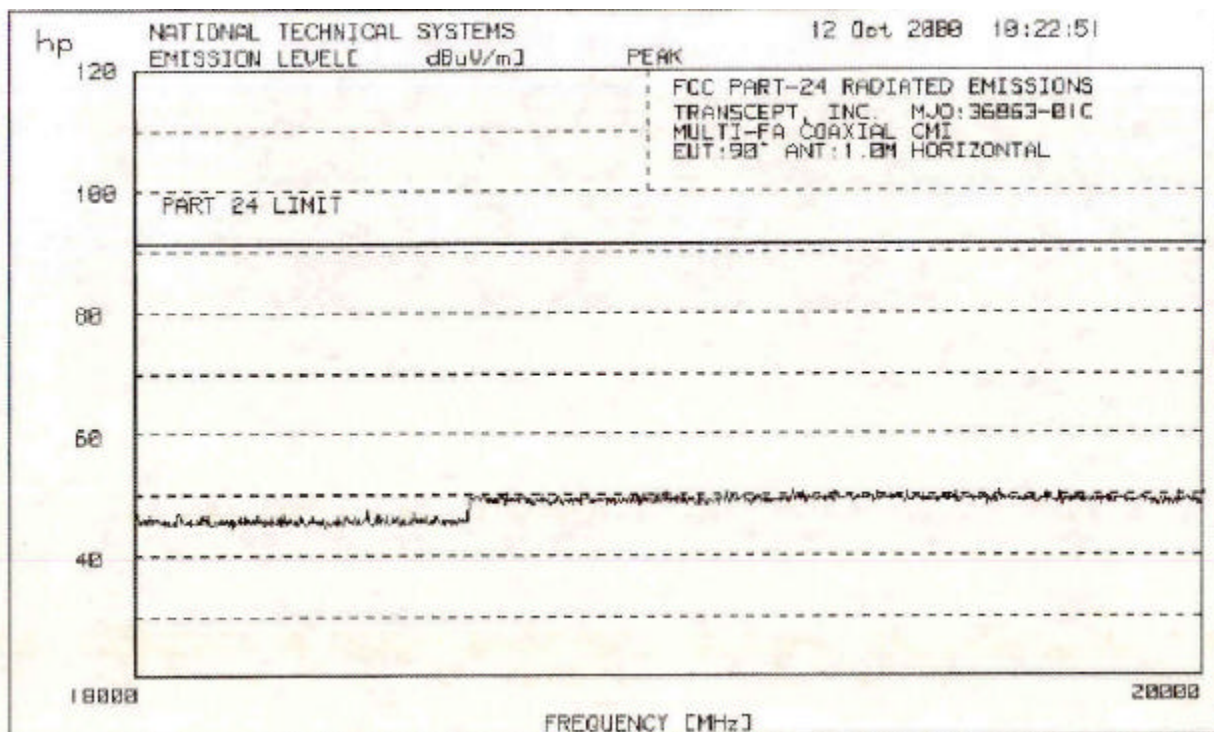


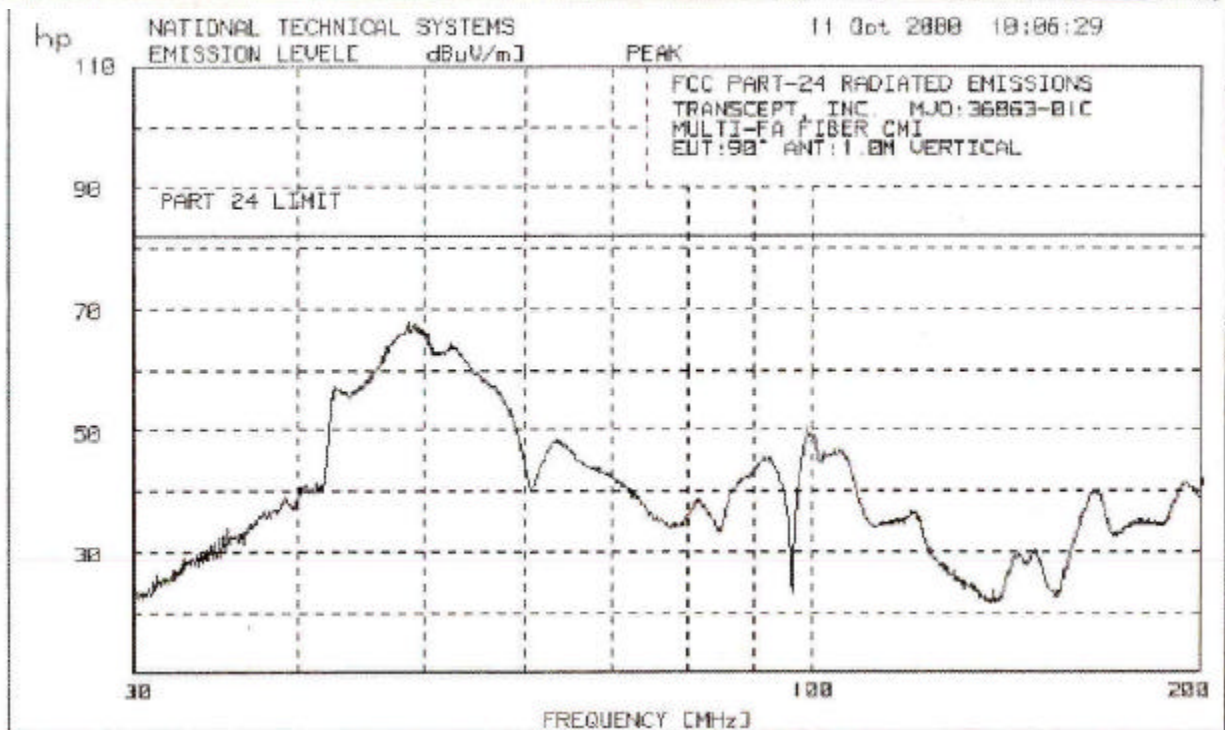
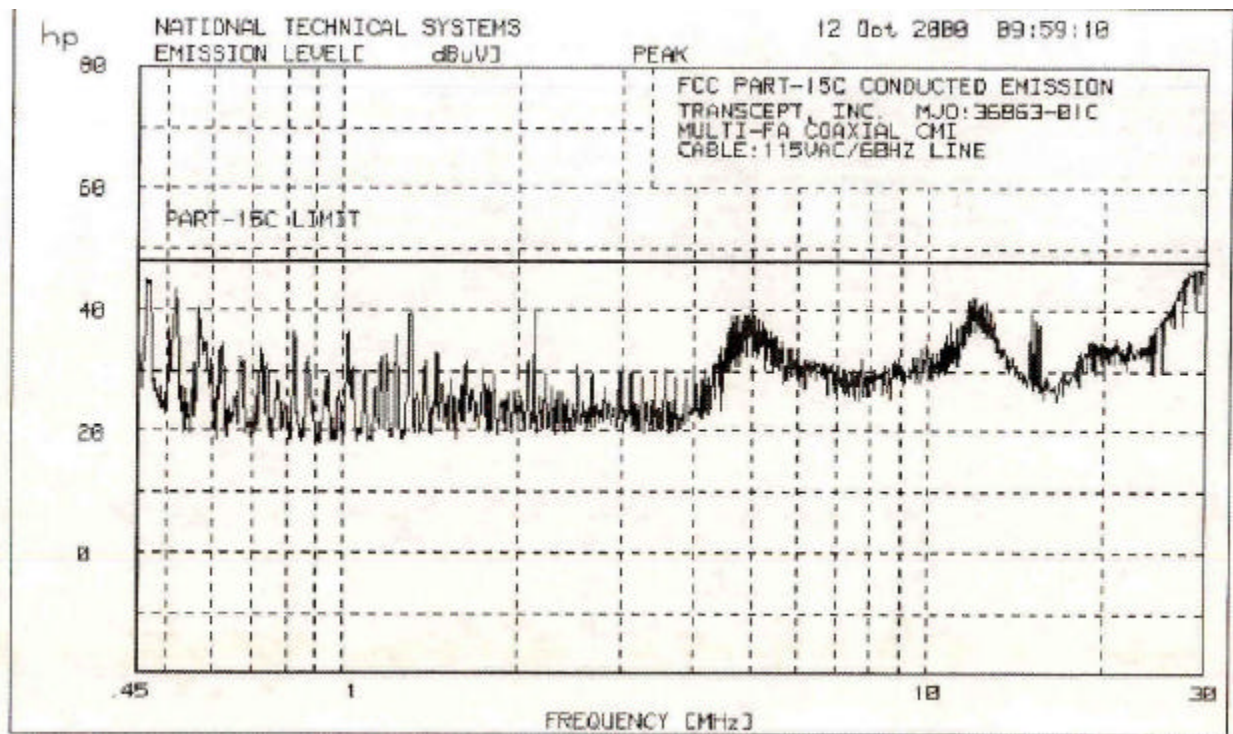
NATIONAL TECHNICAL SYSTEMS 12 Oct 2000 10:29:18

8. FCC PART24 RAD EMIS 10/10/00
8.4 2-18GHZ

10 highest Peaks above -40 dB of Limit Line #1
peak criteria = 3 dB

PEAK#	FREQ (MHz)	(dBuV/m)	DELTA
1	2071.5	54.5	-37.0
2	2117.5	54.2	-37.3
3	2232	53.6	-37.9
4	2352.7	52.9	-38.6
5	3940.9	53.6	-37.9
6	4163.2	53.5	-38.0
7	4676.8	53.8	-37.7
8	5288.6	54.6	-36.9
9	10329.	64.2	-27.3
10	14076.	74.5	-17.0





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NATIONAL TECHNICAL SYSTEMS	11 Oct 2000 10:06:29
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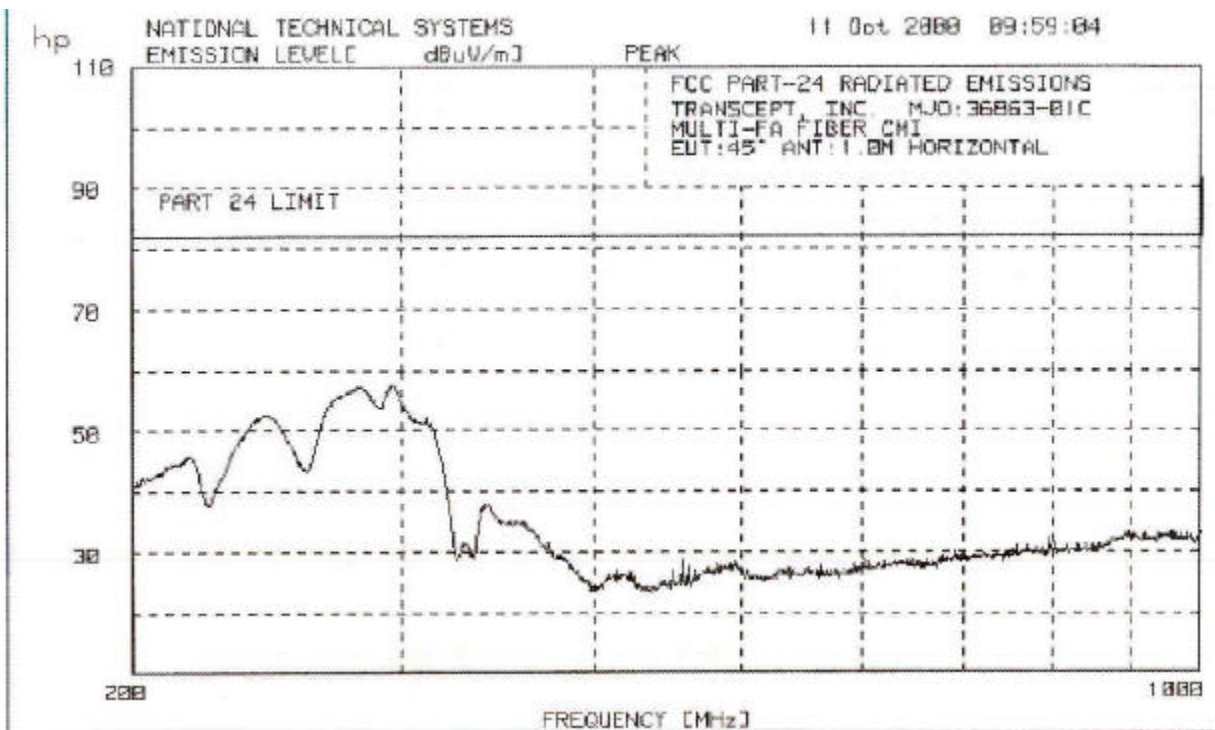
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8. FCC PART24 RAD EMIS 10/10/00
8.1 30-200MHZ

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10 highest Peaks above -40 dB of Limit Line #1
peak criteria = 3 dB

PEAK#	FREQ (MHz)	(dBuV/m)	DELTA
1	48.73	68	-14.0
2	63.54	48.5	-33.5
3	91.95	45.4	-36.6
4	99.38	50.5	-31.5



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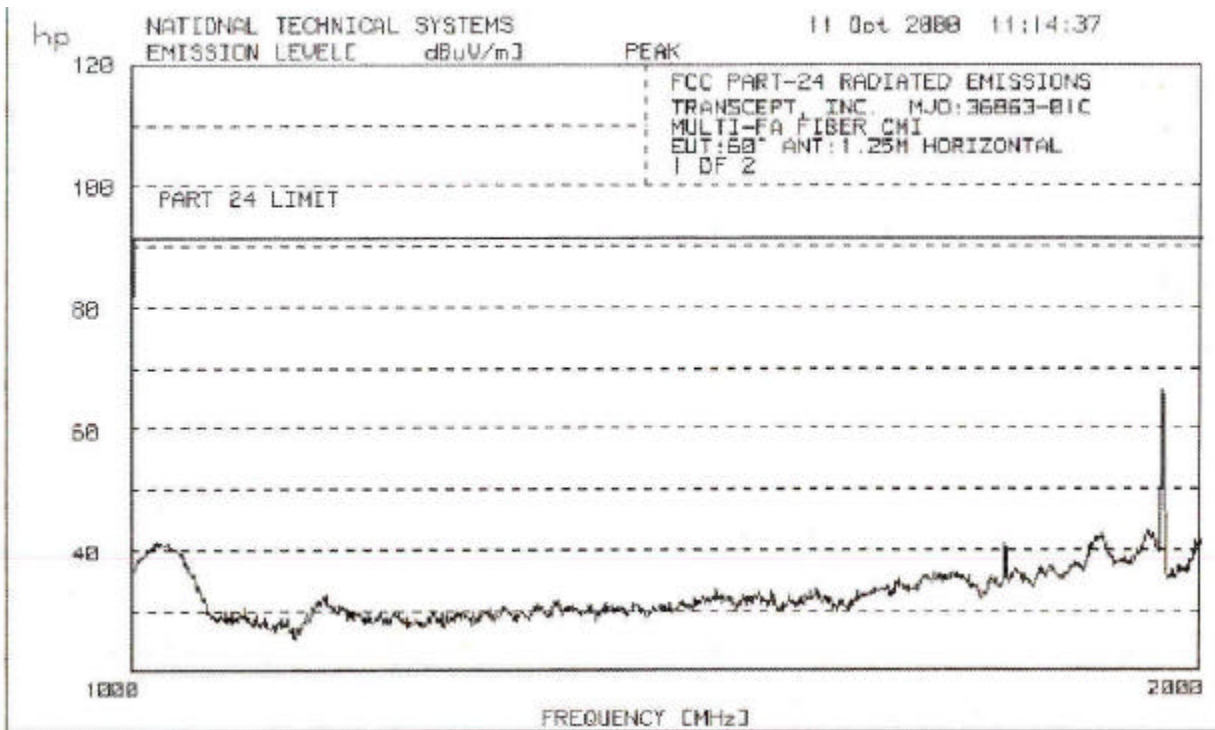
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8. FCC PART24 RAD EMIS 10/10/00
8.2 200-1000MHZ

=====

10 highest Peaks above -40 dB of Limit Line #1
peak criteria = 3 dB

PEAK#	FREQ (MHz)	(dBuV/m)	DELTA
1	217.44	45.8	-36.2
2	243.73	52.6	-29.4
3	280.33	57.2	-24.8
4	296.08	57.5	-24.5

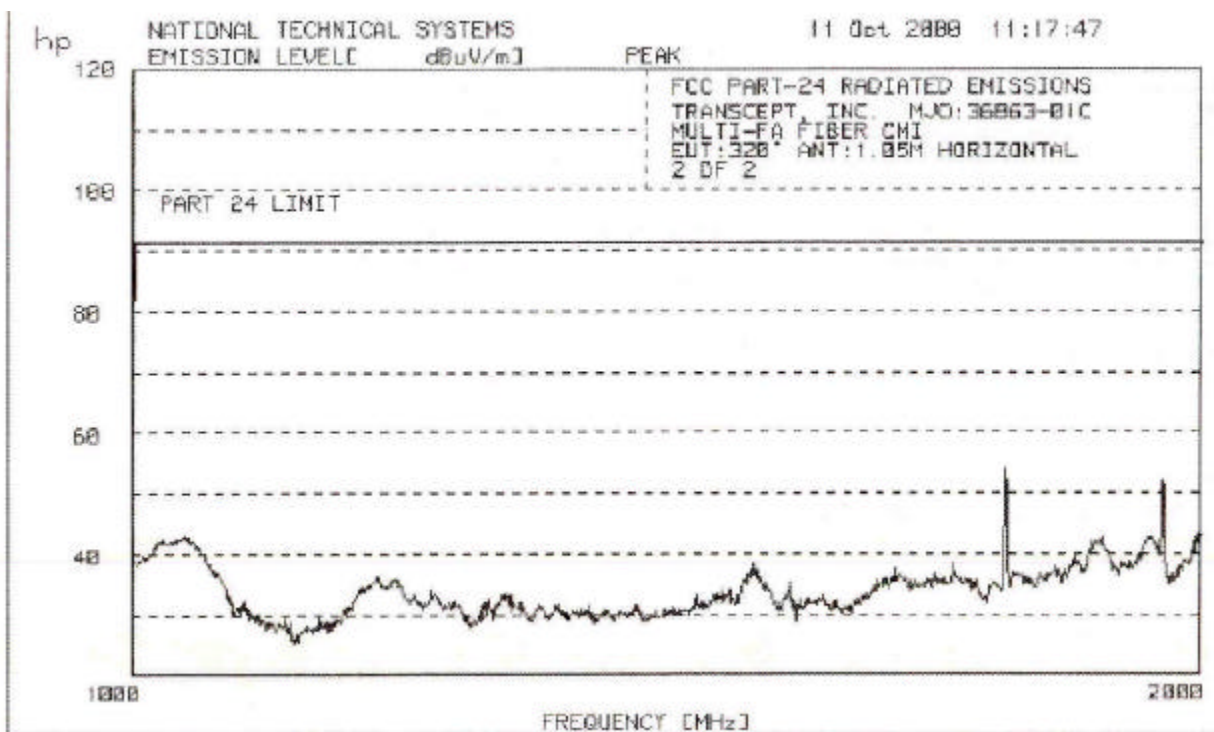


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8. FCC PART24 RAD EMIS 10/10/00
8.3 1-2GHZ

10 highest Peaks above -40 dB of Limit Line #1
peak criteria = 3 dB

PEAK#	FREQ (MHz)	(dBuV/m)	DELTA
1	1950.8	66.1	-25.4



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NATIONAL TECHNICAL SYSTEMS 11 Oct 2000 11:17:47

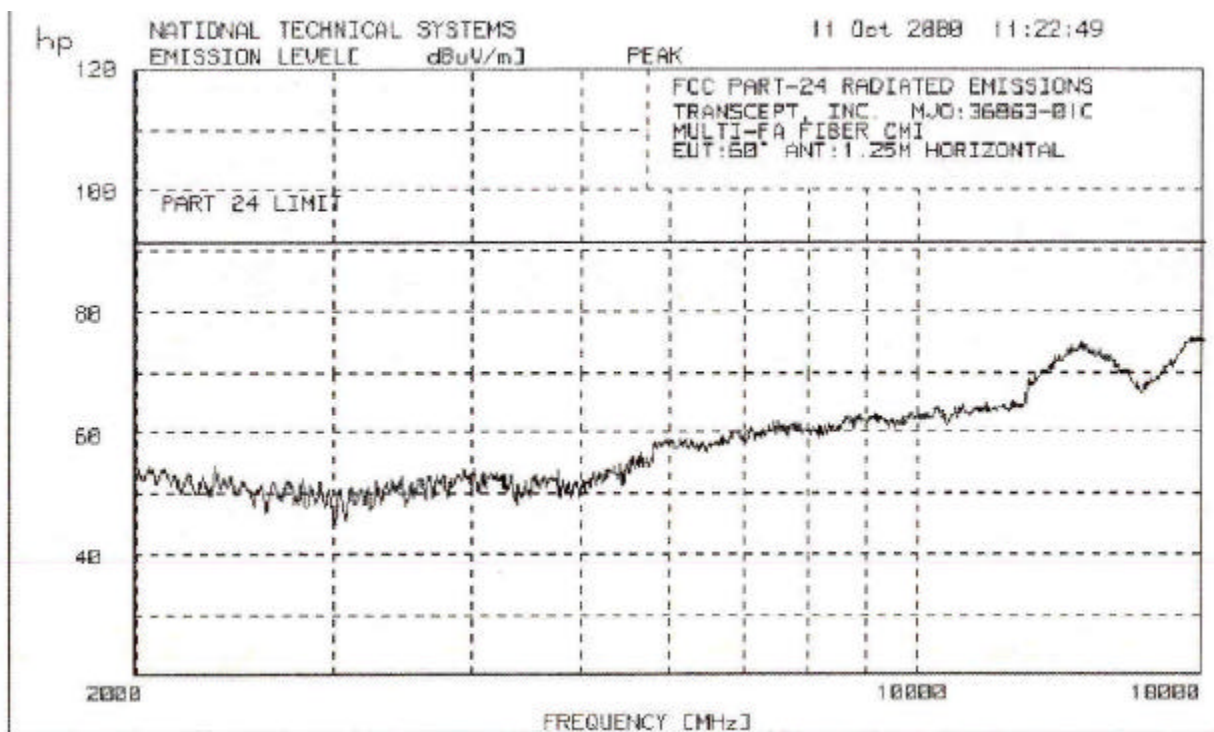
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8. FCC PART24 RAD EMIS 10/10/00
8.3 1-2GHZ

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10 highest Peaks above -40 dB of Limit Line #1
peak criteria = 3 dB

PEAK#	FREQ (MHz)	(dBuV/m)	DELTA
1	1762	54.2	-37.3
2	1950.8	52.1	-39.4



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NATIONAL TECHNICAL SYSTEMS 11 Oct 2000 11:22:49

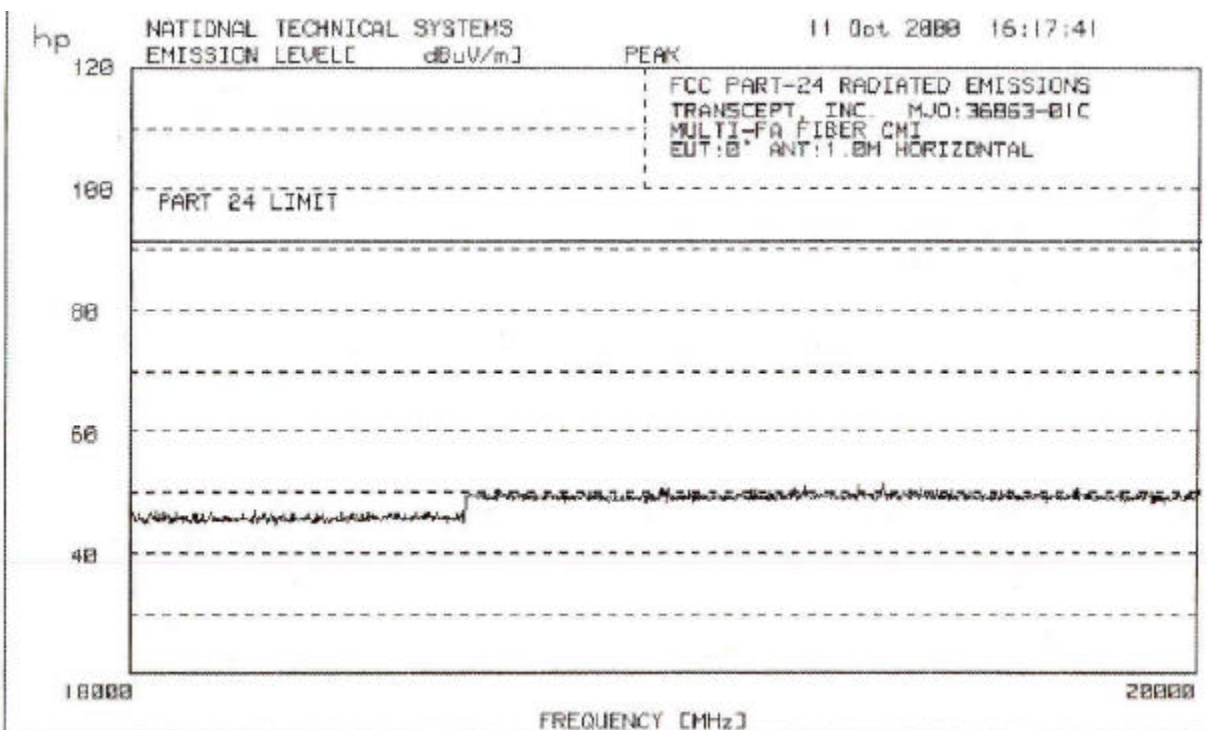
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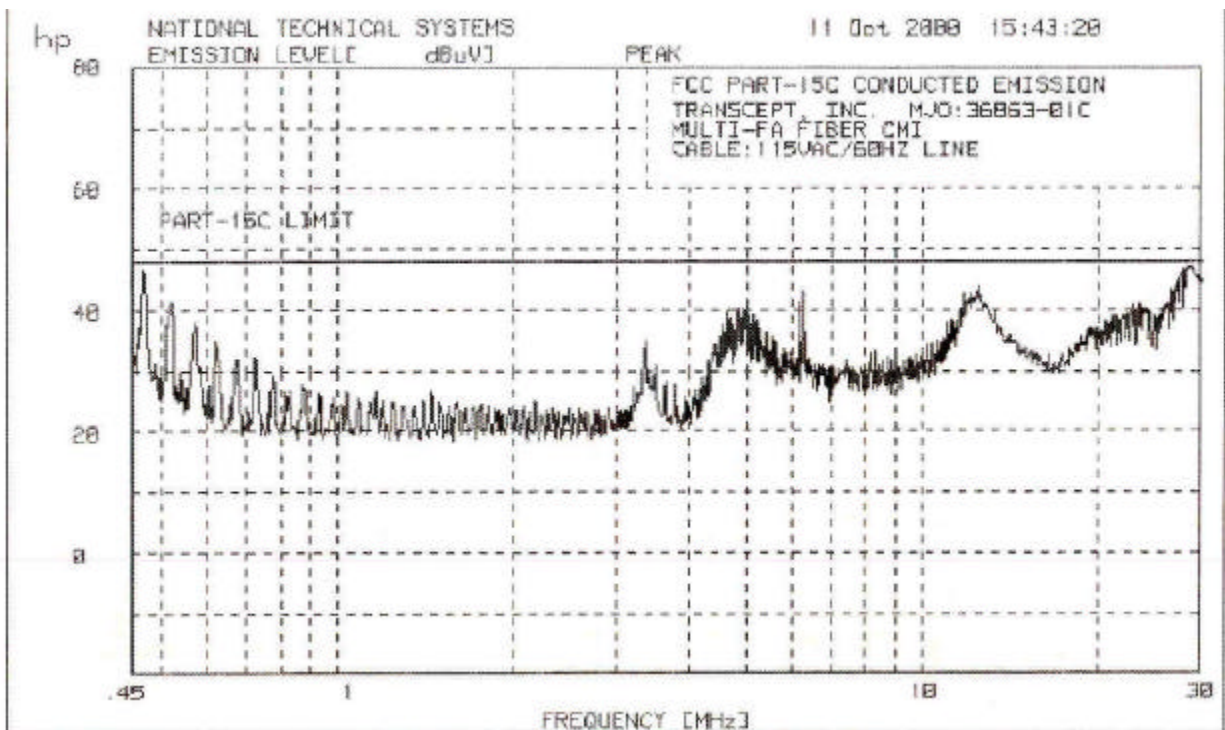
8. FCC PART24 RAD EMIS 10/10/00
8.4 2-18GHZ

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10 highest Peaks above -40 dB of Limit Line #1
peak criteria = 3 dB

PEAK#	FREQ (MHz)	(dBuV/m)	DELTA
1	2227.1	53.4	-38.1
2	2352.7	54.5	-37.0
3	3454.6	52.7	-38.8
4	3665.5	52.8	-38.7
5	3722.3	53.2	-38.3
6	3932.3	54.1	-37.4
7	4090.7	53.4	-38.1
8	4770.2	53.8	-37.7
9	5429.7	54.6	-36.9
10	14045.	74.9	-16.6



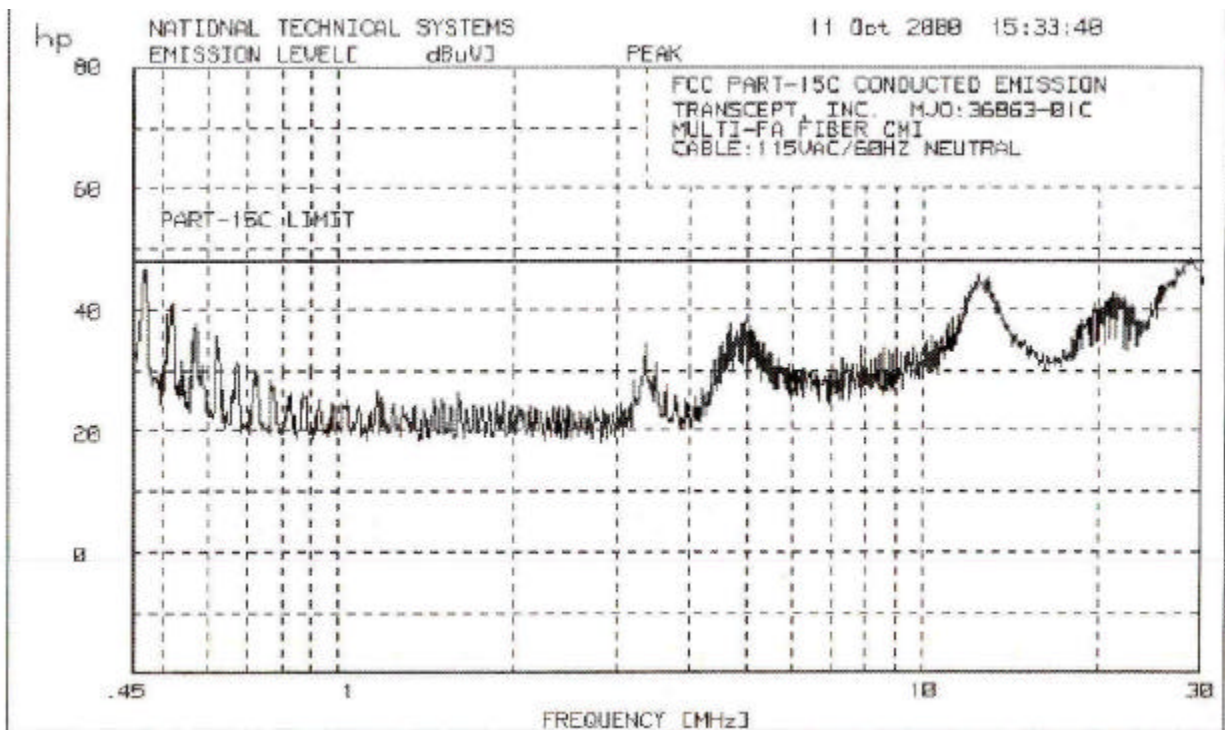


NATIONAL TECHNICAL SYSTEMS 11 Oct 2000 15:43:20

9. FCC PART 15 C CON EMIS 10/10/00
9.2 .45-30MHZ HOT

10 highest Peaks above -10 dB of Limit Line #1
peak criteria = 3 dB

PEAK#	FREQ (MHz)	(dBuV)	DELTA
1	.4654	46.5	-1.5
2	.5234	41.2	-6.8
3	6.169	41.2	-6.8
4	6.273	42.9	-5.1
5	11.77	42.5	-5.5
6	12.48	43.9	-4.1
7	26.23	41	-7.0
8	26.67	43.3	-4.7
9	27.24	44.8	-3.2
10	27.93	46.5	-1.5



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NATIONAL TECHNICAL SYSTEMS 11 Oct 2000 15:33:40

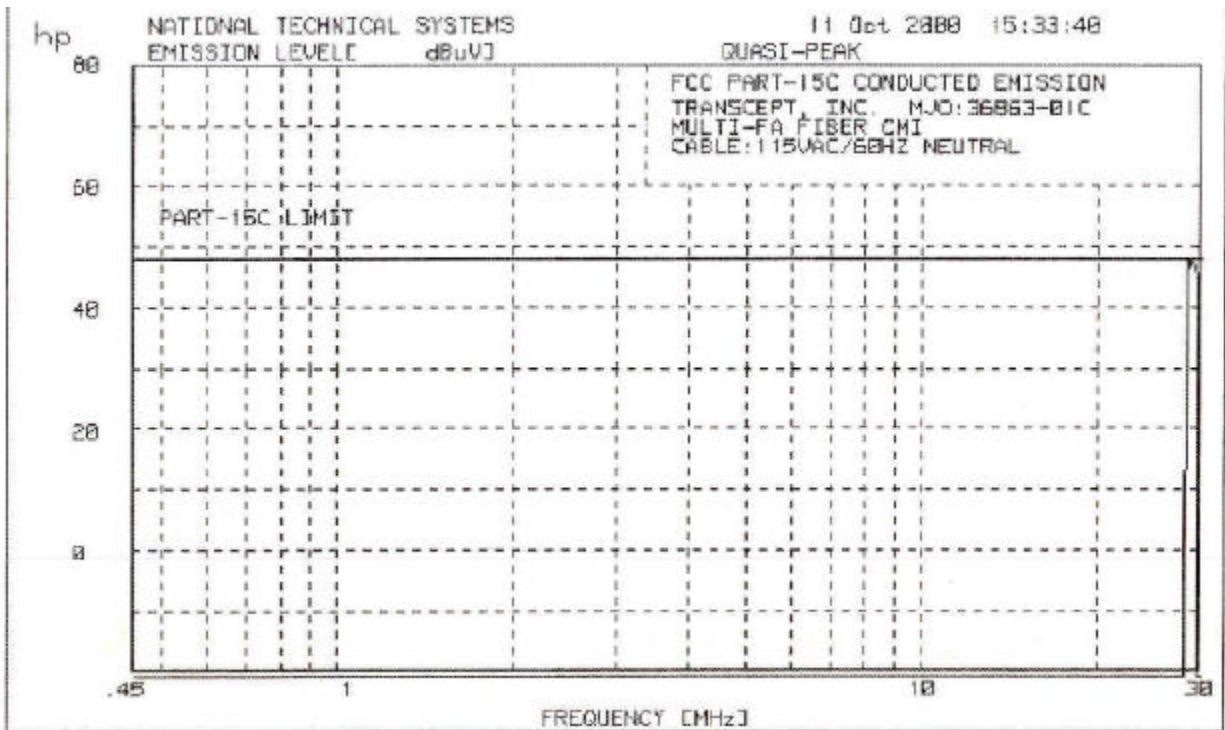
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9. FCC PART 15 C CON EMIS 10/10/00
9.3 .45-30MHZ NEUTRAL

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10 highest Peaks above -10 dB of Limit Line #1
peak criteria = 3 dB

PEAK#	FREQ (MHz)	(dBuV)	DELTA
1	.4654	46.6	-1.4
2	.5212	40.8	-7.2
3	12.43	45.6	-2.4
4	20.83	41.5	-6.5
5	21.18	42.7	-5.3
6	21.54	42.2	-5.8
7	21.99	42	-6.0
8	22.18	41.2	-6.8
9	25.05	42.2	-5.8
10	28.53	48.3	.3



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9. FCC PART 15 C CON EMIS 10/10/00
9.3 .45-30MHZ NEUTRAL

10 highest Quasi-Peaks above -10 dB of Limit Line #1
peak criteria = 3 dB

PEAK#	FREQ (MHz)	(dBuV)	DELTA
1	28.53	47.7	-.3