

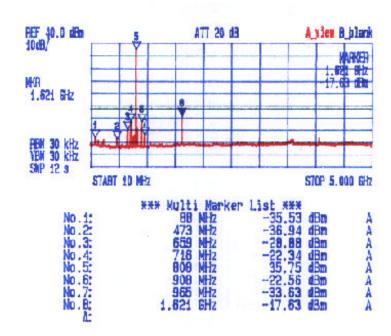


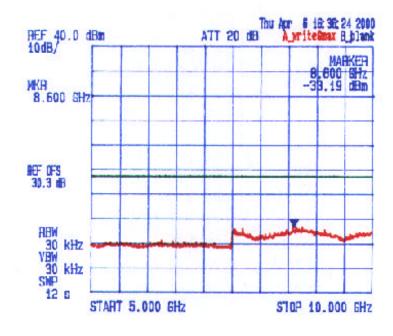
821 LINKnet OFR800 RF Modules, 805-KAVAL TELECOM INC.

Mod: FM Modulated with 2.5 kHz Sine Wave signal, Freq. Dev.; 2, kHz Transmitter Antenna Power Conducted Emissions

MHZ Tx Fig. 8/3,0/25 MHz, RF Output, 8 J. Watts RF in at level of -5.0 dBm @ 8/3,0/25 MHz

Engineering Labs Inc. UltraTech







KAVAL TELECOM INC.

LINKnet OFR800 RF Modules, 80g - 83/ MHz

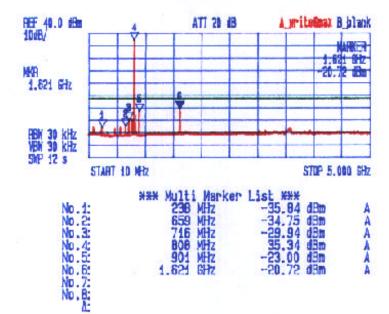
Tx Frq.: 8/3,0485 MHz, RF Output 8.4, Watts

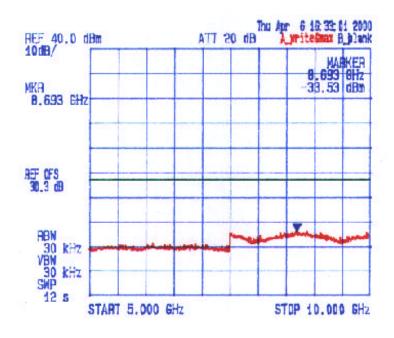
RF in at level of 30 dBm @ 8/3,0485 MHz

Mod. FM Modulated with an external 9600 bis random data, Froq. Dev.: 2, kHz Transmitter Antenna Power Conducted Emissions

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Date: April DG 2000 Tested by: Hung Trinh



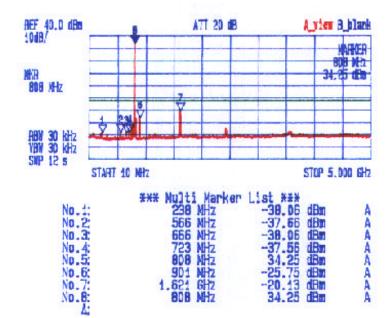


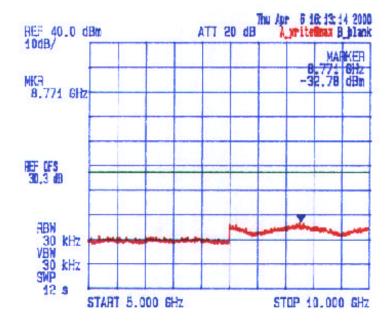


# KAVAL TELECOM INC.

LINKnet OFR800 RF Modules, 80G - 827. MHz
Tx Frq : 820, 927. MHz, RF Curput: 3,2, Watts
RF in at level of 3,0 dBm @ \$20, 927. MHz
Mod. FM Modulated with 2.5 kHz Sine Wave signal. Freq. Dev.

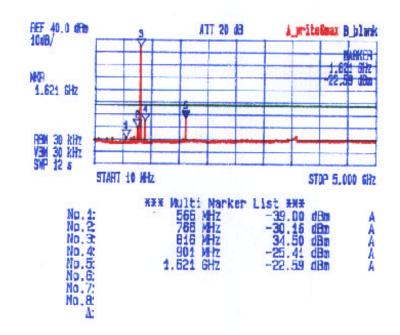
Transmitter Antenna Power Conducted Emissions

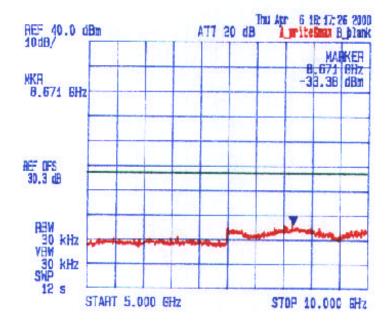












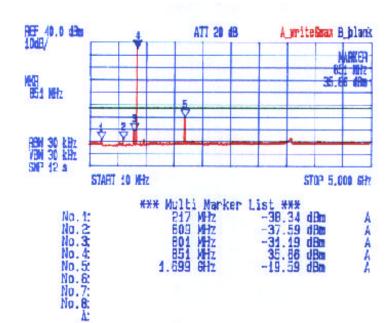


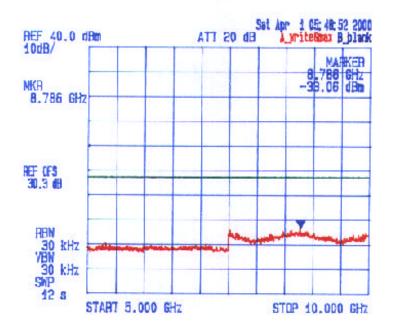
# KAVAL TELECOM INC.

LINKnot OFR800 RF Modulos, 8.57. - 8.66 MHz
Tx Frq.: 8.57. 0.25. MHz. RF Cutput: 7.3. Watts
RF in at level of -3.0 dbm @ 8.57. 0/2.5. MHz
Mod FM Modulated with 2.5 kHz. Sine Wave signal. Freq. Dev. 2. kHz.

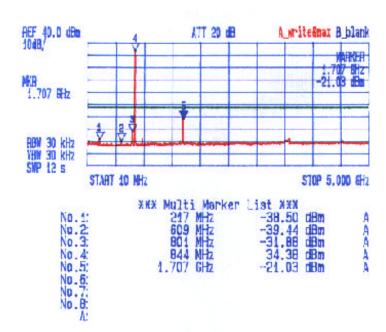
Transmitter Antenna Power Conducted Emissions

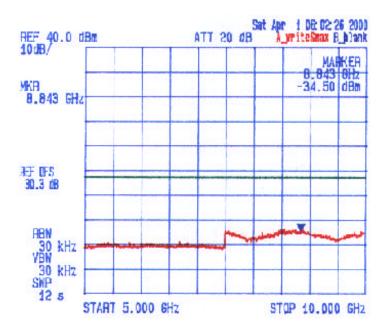
Date: April / 2009 Tested by: Hung Trinh 6 PLO1 #



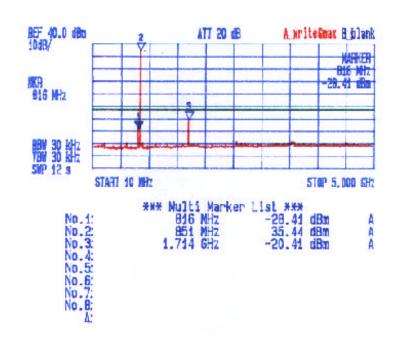


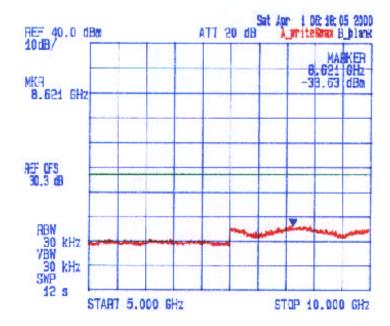














# 28

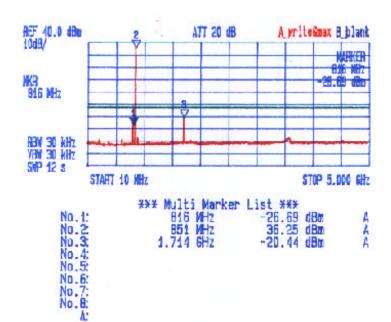
PUDT

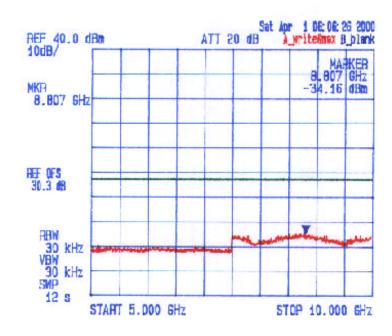
# KAVAL TELECOM INC.

LINKnet OFR800 RF Modules, 857 - 865 MHz
Tx Frq.: 858, 0785 MHz, RF Curput, 75 Watts
RF In at level of 3 dBm @ 852, 0785 MHz
FM Modulated with an external 9600 b/s random data, Freq. Dev. 2 kHz

Transmitter Antenna Power Conducted Emissions

pow







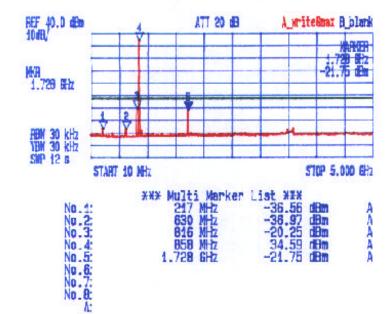


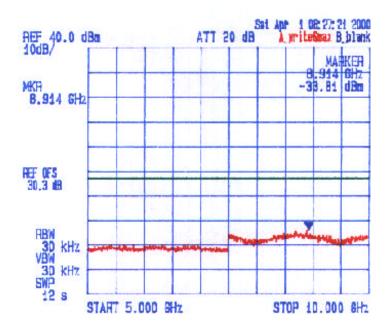
MHZ

Tx Frq. 865 9875 MHz, RF Output: 7.3 Watts RF In at level of 19 dBm @ 857, 085 MHz Mod. FM Modulated with 2.5 kHz Sine Wave signal, Freq. Dev. 9 kHz

UltraTech Engineering Labs Inc. Transmitter Antenna Power Conducted Emissions

Date:April CA 2000 Tested by: Hung Trinh







LINKnet OFR800 RF Modules, 957 – 955 MHz Tx Frq.: <u>865, 9875</u> MHz, RF Cutput: 7.2. Waits RF in at level of <u>-2,0</u> yd8m @ <u>857,01257</u> MHz

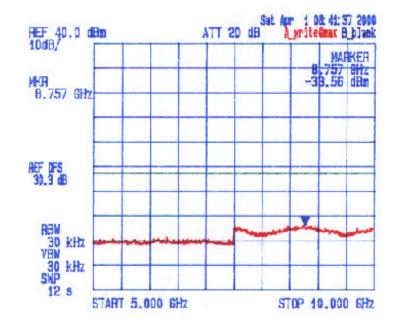
Engineering Labs Inc. **UltraTech** 

KAVAL TELECOM INC.

Mod: FM Modulated with an external 9600 b/s random data, Freq. Dev., 2, kHz Transmitter Antenna Power Conducted Emissions

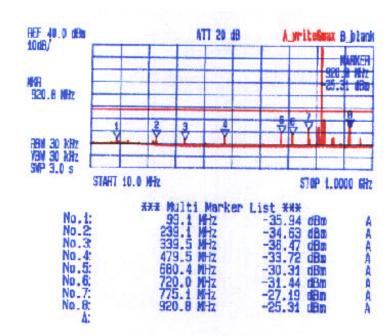
No.4: No.3: No.4: No.5: No.6: No.6: No.8:

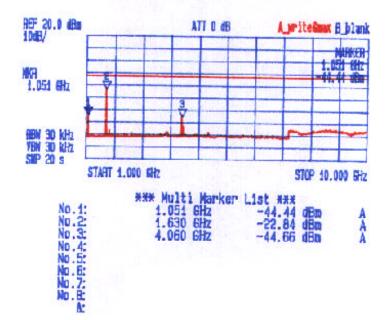
AEF 40.0 43m 10dB/ ATT 20 4B A\_write@eax B\_blank MHPA 623 MHz 30 kHz 30 kHz 12 s START 10 MHZ STOP 5,000 SHZ Multi Marker List \*\*\* 217 MHz -38.41 623 MHz -35.72 816 MHz -20.84 858 MHz 36.50 1.728 GHz -20.56 AAAAA



10 #









## LINKnet OFR800 RF Modules, 881 - 824 KAVAL TELECOM INC.

RF In at level of -3.0 dBm @ 821, 0127 MHz Mcd. FM Modulated with an external 9600 b/s random data, Freq. Dev... Tx Freq .: B. B. J. Course MHz, RF Output, 8 ... Watts

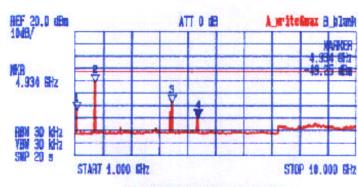
Transmitter Antenna Power Conducted Emissions

Date: April /4 2000 Tested by: Hung Trinh

PLOT #62

KHZ

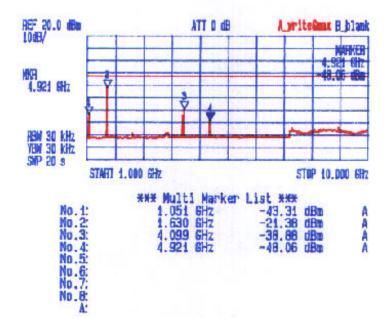
HEF 40.0 dBm 10dB/ ATT 20 dB A pritemax B blank MAR 100.5 MHz 穀 HEN 30 kHz Ven 30 kHz SNP 3.0 s START 10.0 MHz STOP 1.0000 6Hz No. 2: No. 3: No. 5: No. 5: No. 7: No. 8: den den den den den den den AAAAAAAA



No.12 No.3: No.4: No.6: No.6: No.8:	*** Nulti Marker 1.051 GHz 1.630 GHz 4.099 GHz 4.934 GHz		dBn dBn dBn dBn	A A A
No.3: No.4: No.5: No.6: No.7:		-37.16	dBm	



RF in at level of \_30 dBm @ 832,0/25 MHz Mod: FM Modulated with an external 9600 b/s random data, Freq. Dev.: Transmitter Antenna Power Conducted Emissions AEF 40.0 dBm 10dB/ ATT 20 dB AuriteGrax B\_blank 923,6 M/z 28.06 dia MAR 923.6 MHz FEIN 30 kHz Vein 30 kHz SNP 3.0 s START 10.0 MHz STOP 1.0000 SHZ No. 1: No. 2: No. 3: No. 4: No. 5: No. 5: No. 7: No. 8: dan dan dan dan dan dan dan AAAAAAA







# 65

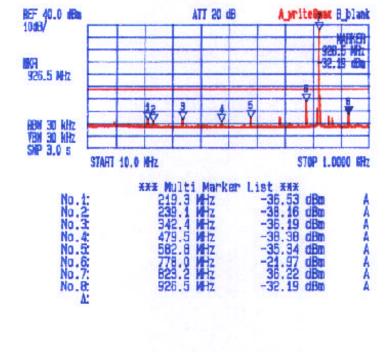
201

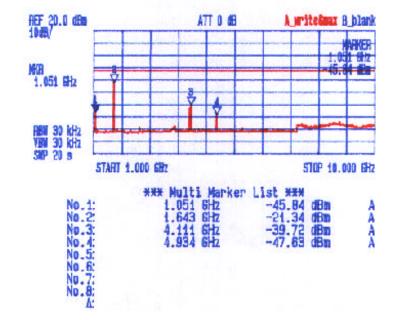
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LINKnet OFR800 RF Modules, 821-824 MHz Tx Freq: 823,9825 Mlb, RF Output 8.3 Wetts

# KAVAL TELECOM INC.

Transmitter Antenna Power Conducted Emissions









# LINKnet OFR800 RF Modules, 821- 82H

Tx Freq: <u>829 987</u> MHz, RF Output <u>8.3</u> Watts RF In at level of <u>50</u> dBm @ <u>823,987</u> MHz Mcd: FM Modulated with an external 9600 b/s random data, Freq. Dev.

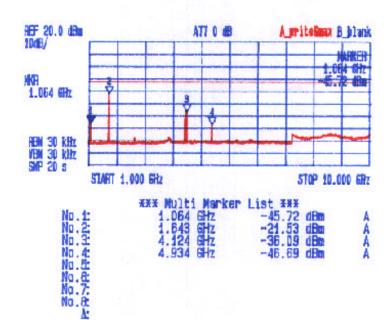
Transmitter Antenna Power Conducted Emissions

Date:April 144, 2000 Tested by: Hung Trinh PLOT # 66

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### Multi Marker List \*\*\*

No.1: 239.1 MHz -36.53 dBm A
No.2: 342.4 MHz -35.78 dBm A
No.3: 479.5 MHz -35.78 dBm A
No.4: 582.8 MHz -35.16 dBm A
No.5: 686.0 MHz -29.56 dBm A
No.6: 778.0 MHz -21.88 dBm A
No.7: 823.2 MHz -37.81 dBm A
No.7: 823.2 MHz -37.81 dBm A
No.8: 926.5 MHz -27.47 dBm A





LINKnet OFR800 RF Modules, 866 - 869 MHz KAVAL TELECOM INC.

Date: May Q 2000 Tested by: Hung Trinh

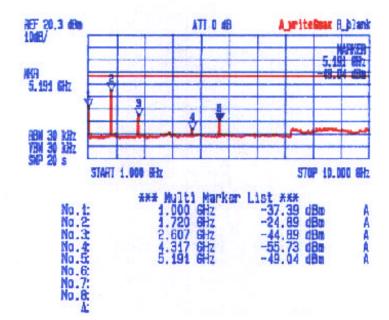
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Transmitter Antenna Power Conducted Emissions

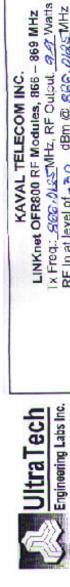
HEF 40.0 dfm 10dB/ ATT 20 dB Apriteinam B blank MA 778.9 Wit HEW 30 kHz Yew 30 kHz SMP 3.0 s START 10.0 MHz 5TOP 1.0000 GHz \*\*\* Multi Marker 720.0 MHz 770.9 MHz 820.4 MHz 865.6 MHz 889.7 MHz 909.5 MHz 961.8 MHz List \*\*\*
-36.06
-31.94
-19.19
38.13
-33.78
-33.44
-39.34 No .1: No .2: No .3: No .4: No .5: No .6: No .7: No .8: AAAAAAA



PLOF # 68

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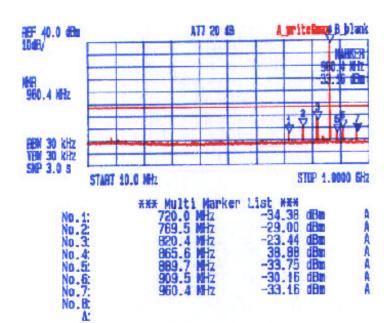
Tested by: Hung Trink Date:May Q25 2000

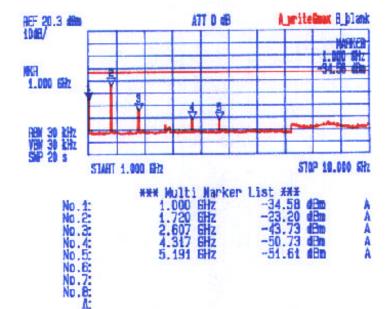


# LINKnet OFR800 RF Modules, 866 - 869 MHz KAVAL TELECOM INC.

Mod: FM Modulated with an external 9600 b/s random data. Freq. Dev.; RF In at level of よろの dBm @ 886.01251MHz

Transmitter Antenna Power Conducted Emissions







## KAVAL TELECOM INC. LINKnet OFR800 RF Modules, 866 – 869 MHz

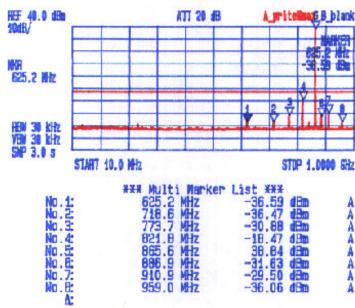
Tx Freq : <u>8.67.0/8.5</u> MHz, RF Output: <u>9.7.7</u> Watts RF In at level of <u>-3.0</u> dRm @ <u>867.0/8.5.</u> MHz Mcd: FM Modulated with 2.5 kHz. Sine Wave signal, Freq. Dev...

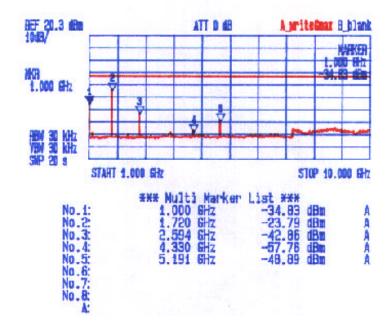
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Date:May 23 2000 Fosted by: Hung Trinh

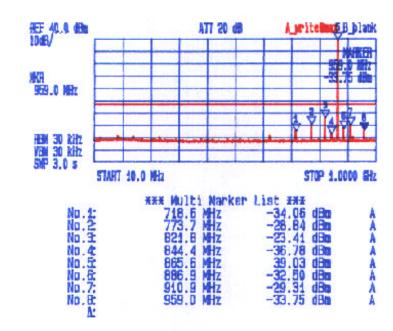
Transmitter Antenna Power Conducted Emissions

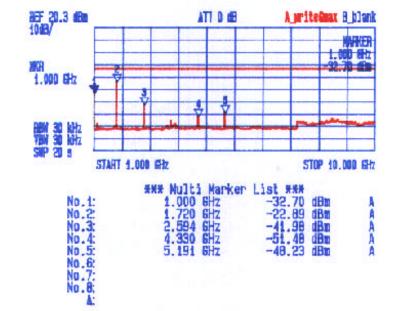
(Registration Conducted Emission Conducted Emission













LINKnet OFR800 RF Modules, 866 - 869 MHz KAVAL TELECOM INC.

IX Freq.: <u>BaR.9875</u> MHz. RF Output: <u>Ø. z Watts</u>
RF in at level of - <u>\$0</u> dBm @ <u>gg.8.9275</u> MHz
Mod: FM Modulated with 2.5 kHz Sine Wave signal, Freq. Dev..

Transmitter Antenna Power Conducted Emissions

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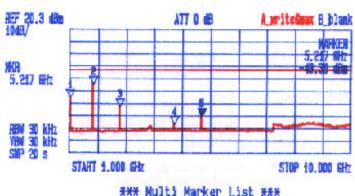
Tested by: Hung Trinh Date:May 0.33000 PLOT #71

BEF 40.0 dEta 10dB/ 960.4 MHz TEN 30 kHz YEN 30 kHz SNP 3.0 s START 10.0 MHz

STOP 1.0000 SHz No.1: No.2: No.3: No.4: No.5: No.6: No.7: No.8:

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ATT 20 (B



*** Multi Marker List ***	
No.1: 1.013 GHz -34.51 dBm	A
No.2: 1.746 GHz -24.17 dBm	A
No.3: 2.594 GHz -41.83 dBm	A
No.4: 4.343 6Hz -55.89 dBm	A
No.5: 5.217 GHz -49.39 dBm	Ä

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# PCOT

> Tx Freq., 85%, 923/MHz, RF Output; 9.7. Watts
> RF in at level of = 32. dBm @ 839, 9273/MHz
> Mod. FM Modulated with an external 9800 b/s random data. Freq. Dev.. LINKnet OFR800 RF Modules, 866 - 869 MHz

KAVAL TELECOM INC.

Transmitter Antenna Power Conducted Emissions

## HEF 40.0 dBm 10dB/ ATT 20 dB A\_mite@mags\_B\_blank 960.4 MHz HBW 30 kHz 1BW 30 kHz SWP 3.0 s START 10.0 MHz STOP 1,0000 Fitz \*\*\* Multi Marker List \*\*\* 720.0 MHz -33.00 776.5 MHz -27.41 823.2 MHz -19.41 848.7 MHz -35.41 869.9 MHz 38.56 886.9 MHz 38.56 886.9 MHz -27.97 912.3 MHz -27.97 980.4 MHz -31.56 No.1: No.2: No.3: No.4: No.5: No.6: No.7: No.8: dBn dBn dBn dBn dBn dBn

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