



Dallas Headquarters:

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Nemko Dallas, Inc.

Data Plot

Spurious Emissions at Antenna Terminals

Page 1 of 2

Complete X

Job No.: 1L0706R Date: 5/6/2002
 Specification: PT22 Temperature(°C): 22
 Tested By: David Light Relative Humidity(%): 40
 E.U.T.: REPEATER
 Configuration: TX
 Sample Number: 1
 Location: Lab 1
 Detector Type: Peak

Preliminary: _____

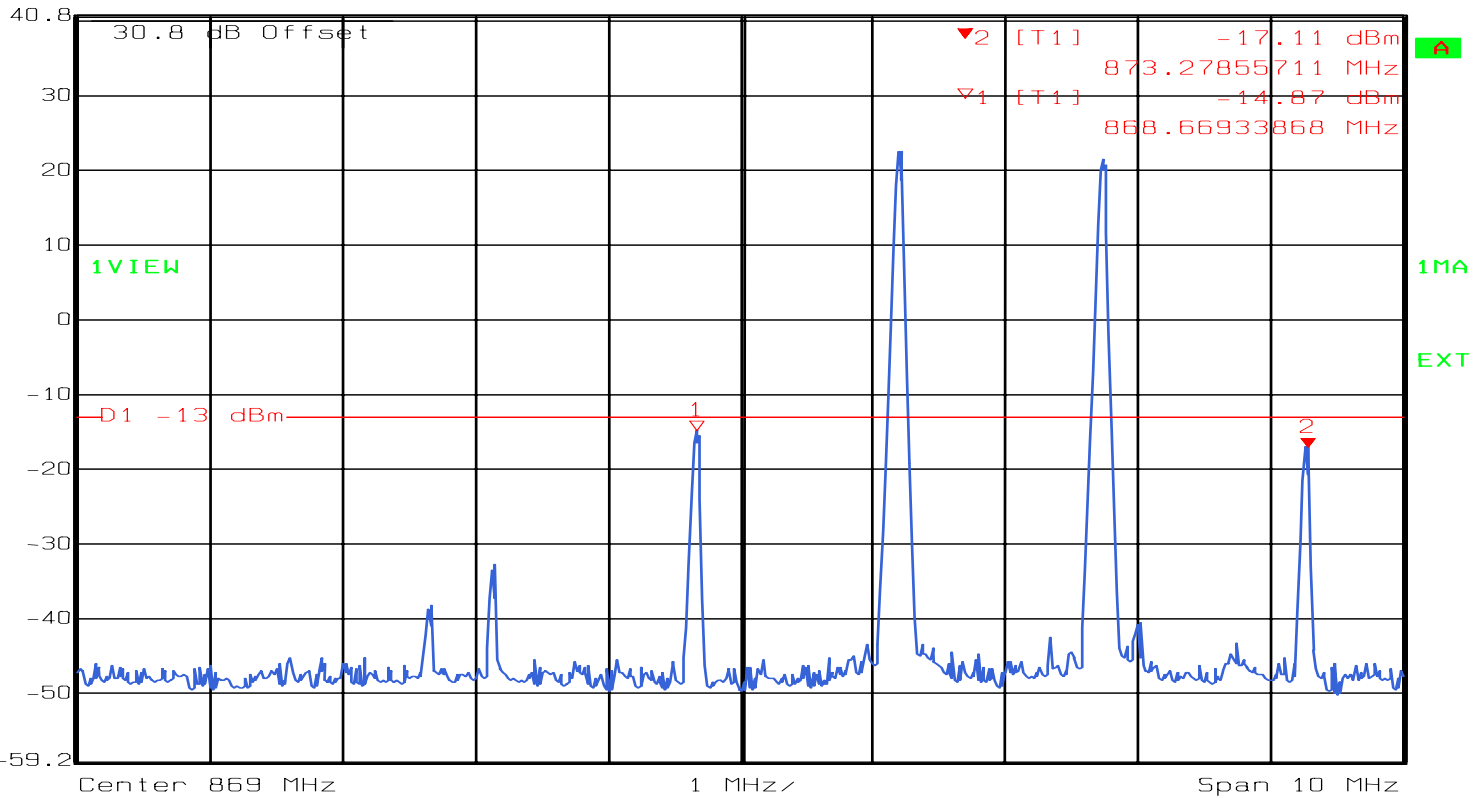
RBW: 30 kHz
 VBW: 30 kHz

Measurement Distance: NA m

Test Equipment Used

Antenna: _____ Directional Coupler: _____
 Pre-Amp: _____ Cable #1: 1627
 Filter: _____ Cable #2: _____
 Receiver: 1036 Cable #3: _____
 Attenuator #1: 1478 Cable #4: _____
 Attenuator #2: 1471 Mixer: _____
 Additional equipment used: _____
 Measurement Uncertainty: +/-1.7 dB

RS	Ref Lvl	Marker 2 [T1]	RBW	30 kHz	RF Att	20 dB
	40.8 dBm	-17.11 dBm	VBW	30 kHz	Mixer	-10 dBm
		873.27855711 MHz	SWT	28 ms	Unit	dBm



Date: 06.MAY 2002 14:40:34

Notes: ANALOG - 2 CARRIERS - LOWER BANDEDGE

MARKER 1 INDICATED HIGHEST OUT OF BAND EMISSION, MARKER 2 INDICATES HIGHEST INBAND EMISSION



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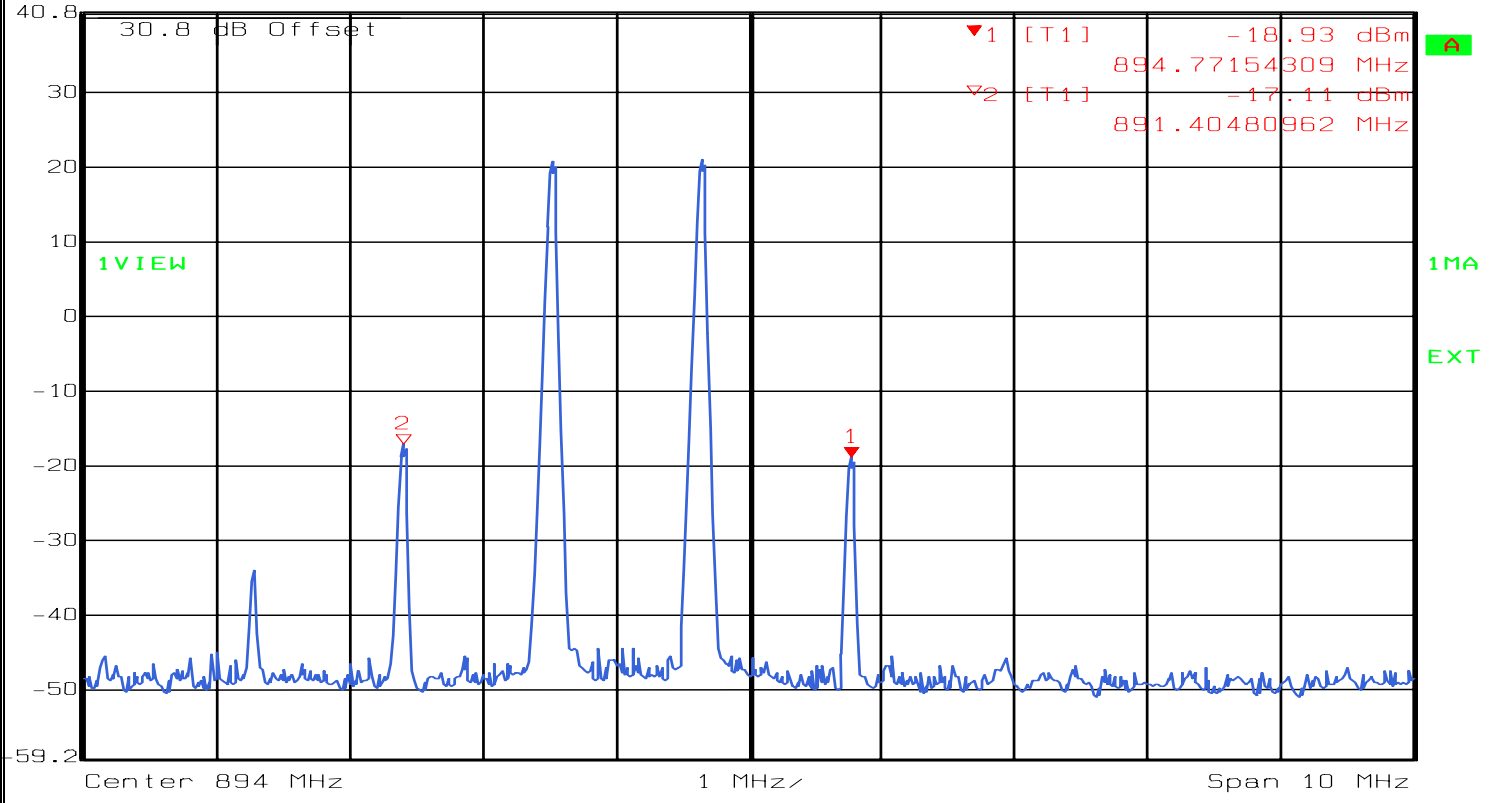
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Page 2 of 2

Job No.: 1L0706R Date: 5/6/2002
 Specification: PT22 Temperature(°C): 22
 Tested By: David Light Relative Humidity(%) 40
 E.U.T.: REPEATER
 Configuration: TX

	Marker 1 [T1]	RBW	30 kHz	RF Att	20 dB	
	Ref Lvl	-18.93 dBm	VBW	30 kHz	Mixer	-10 dBm
	40.8 dBm	894.77154309 MHz	SWT	28 ms	Unit	dBm



Date: 06.MAY 2002 14:42:52

Notes: ANALOG - 2 CARRIERS - UPPER BANDEDGE
MARKER 1 INDICATED HIGHEST OUT OF BAND EMISSION, MARKER 2 INDICATES HIGHEST INBAND EMISSION