

**Dallas Headquarters:**

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Nemko Dallas, Inc.**Data Plot****POWERLINE CONDUCTED EMISSIONS**Page 1 of 2Complete X

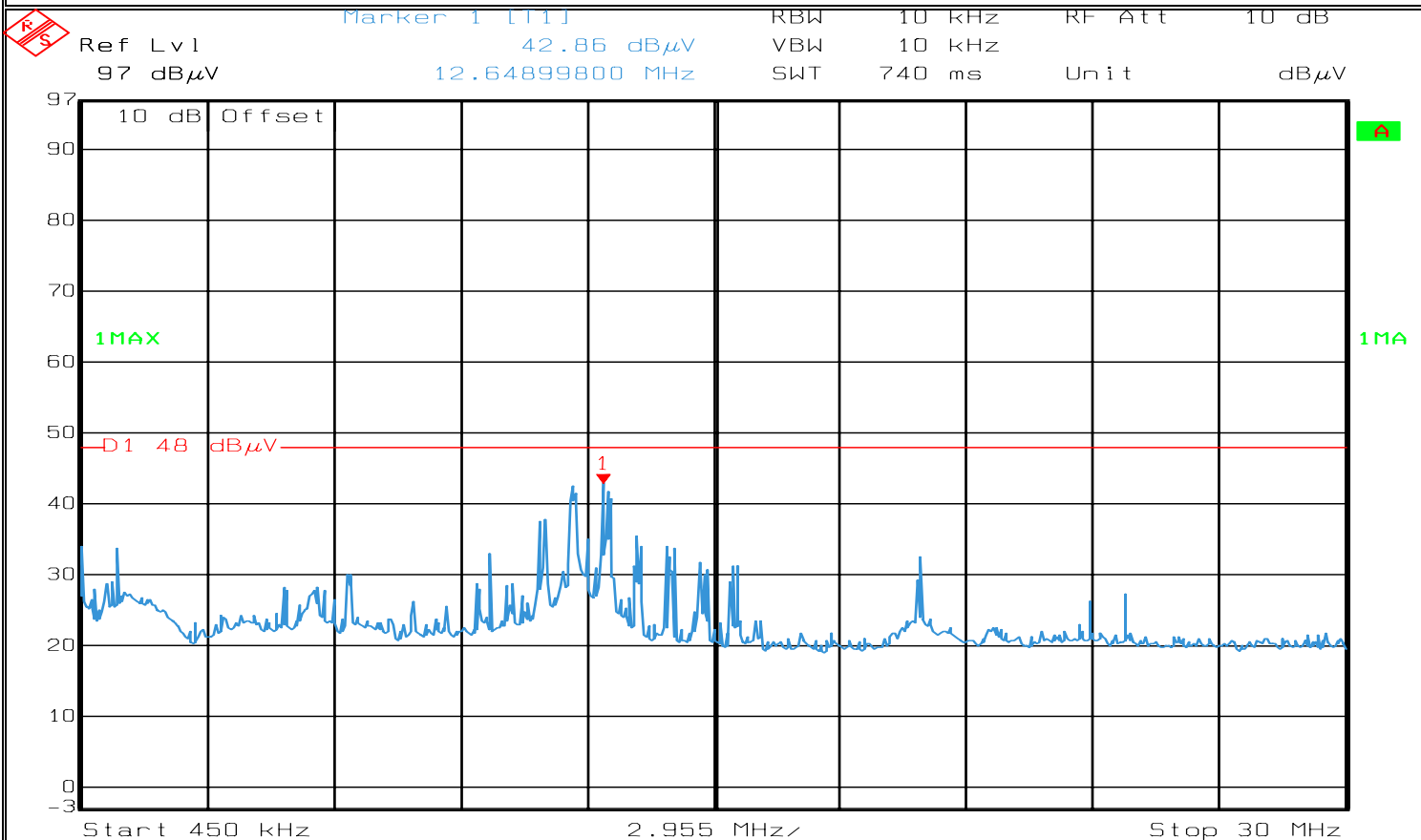
Job No.: 1L0617R Date: 9/6/2002
Specification: 15.207 Temperature(°C): 24
Tested By: David Light Relative Humidity(%): 40
E.U.T.: 2.4 GHz BTS
Configuration: TX FULL POWER AT 8 PORTS - POWERED WITH HP DC POWER SUPPLY
Sample Number: 1
Location: Lab 4 RBW: 10 kHz
Detector Type: Peak VBW: 10 kHz

Preliminary: _____

Measurement
Distance: NA m

Test Equipment Used

Antenna: _____ L.I.S.N.: 703
Pre-Amp: _____ Cable #1: 1112
Filter: 758 Cable #2: 1534
Receiver: 1036 Cable #3: _____
Attenuator #1: _____ Cable #4: _____
Attenuator #2: _____ Limiter: 674
Additional equipment used: _____
Measurement Uncertainty: +/-1.7 dB



Date: 06.SEP.2002 16:05:27

Notes: L1**Peak measurement meets QP limit of 48 dBuV**

powerline conducted



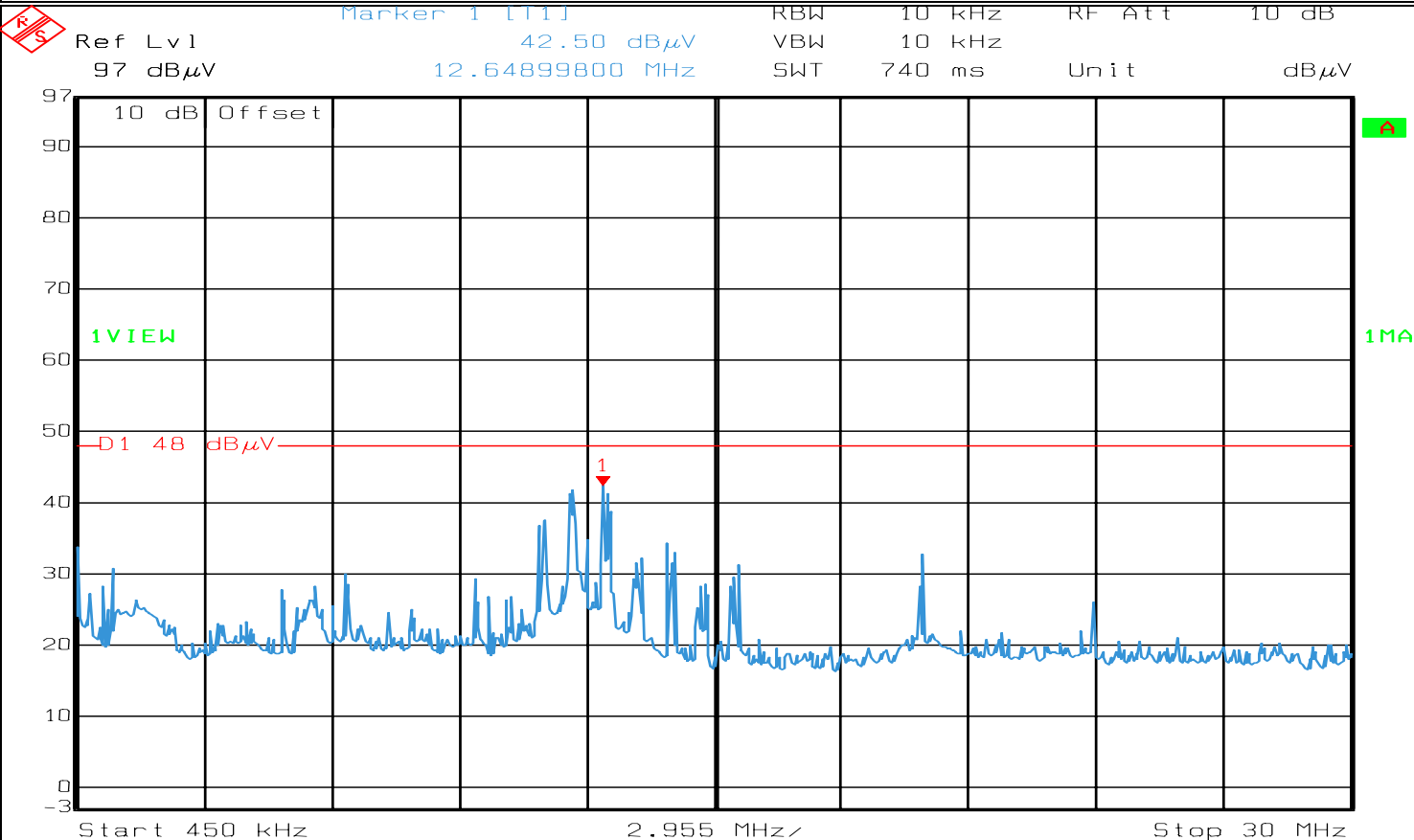
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Data Plot

POWERLINE CONDUCTED EMISSIONS

Page 2 of 2
Job No.: 1L0617R Date: 9/6/2002
Specification: 15.2 Temperature(°C): 24
Tested By: David Light Relative Humidity(%) 40
E.U.T.: 2.4 GHz BTS
Configuration: TX FULL POWER AT 8 PORTS - POWERED WITH HP DC POWER SUPPLY



Date: 06.SEP.2002 16:06:28

Notes: L2
Peak measurement meets QP limit of 48 dBuV