

**Dallas Headquarters:**

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Nemko Dallas, Inc.**Data Plot****Occupied Bandwidth**Page 1 of 5

Job No.: 3L0023R Date: 4/17/2003
Specification: RSS-128 Temperature(°C): 24
Tested By: Eldon Berry Relative Humidity(%) 33
E.U.T.: 2220
Configuration: Antenna port
Sample Number: 1
Location: Lab 1
Detector Type: Peak

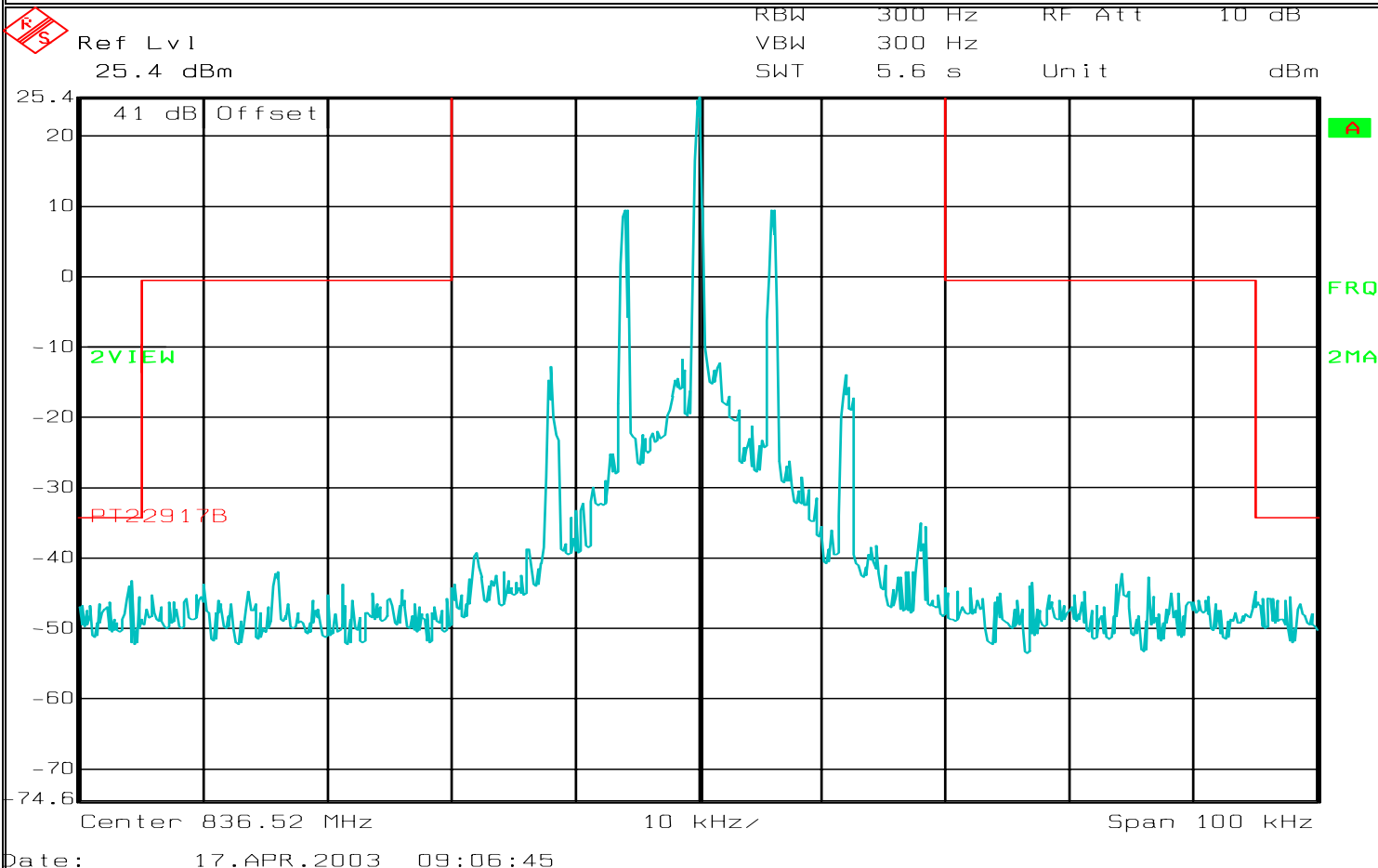
Complete X
Preliminary: _____

RBW: Refer to plots
VBW: Refer to plots

Measurement
Distance: na m

Test Equipment Used

Antenna: _____ Directional Coupler: _____
Pre-Amp: _____ Cable #1: 1046
Filter: _____ Cable #2: _____
Receiver: 1036 Cable #3: _____
Attenuator #1: 1064 Cable #4: _____
Attenuator #2: 1604 Mixer: _____
Additional equipment used: _____
Measurement Uncertainty: +/-1.7 dB

**Notes:** Channel 384 AMPS w/ SAT only

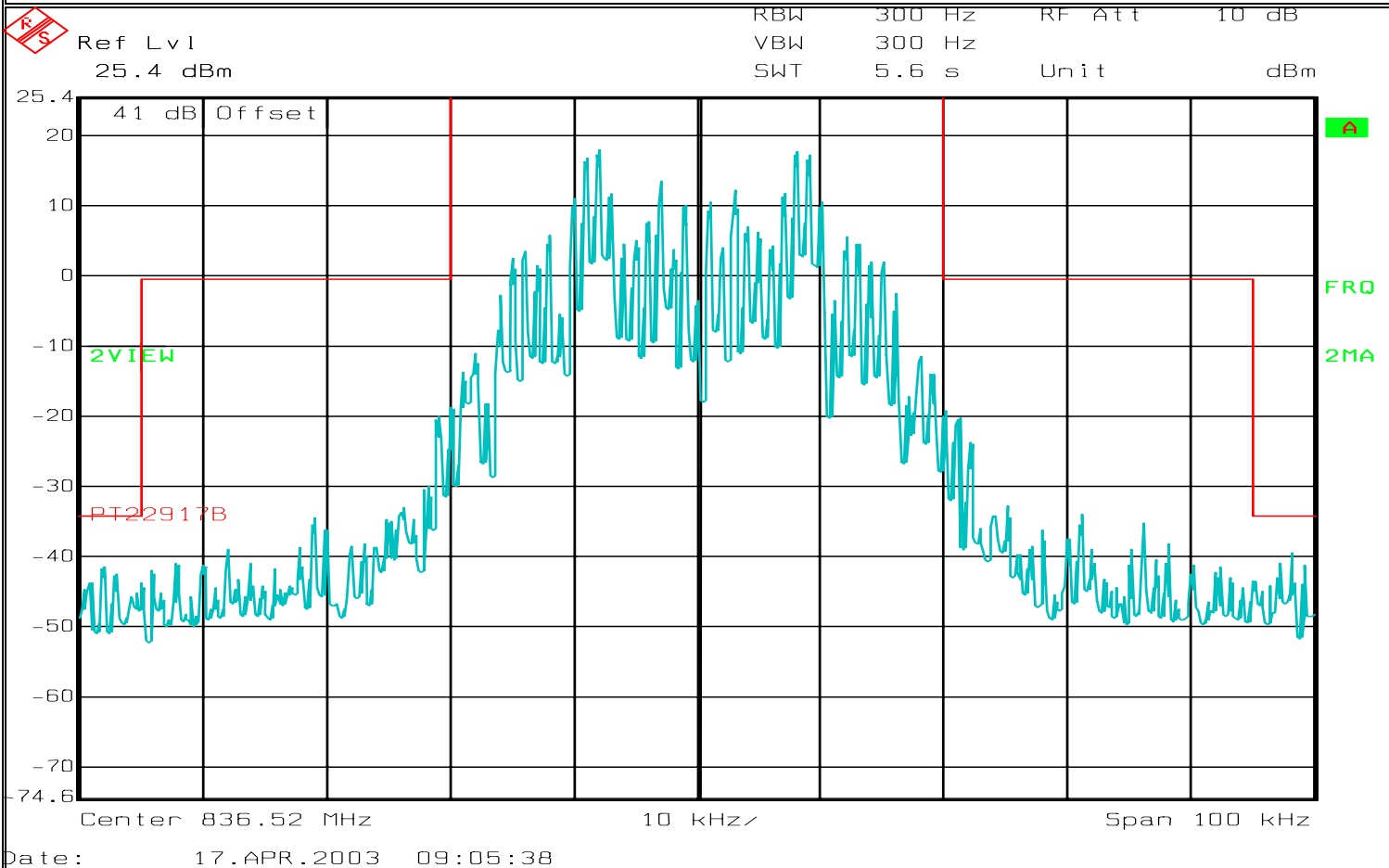
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Job No.: 3L0023R Date: 4/17/2003
Specification: RSS-128 Temperature(°C): 24
Tested By: Eldon Berry Relative Humidity(%) 33
E.U.T.: 2220
Configuration: Antenna port

**Notes:** Channel 384 AMPS w/ Voice plus SAT

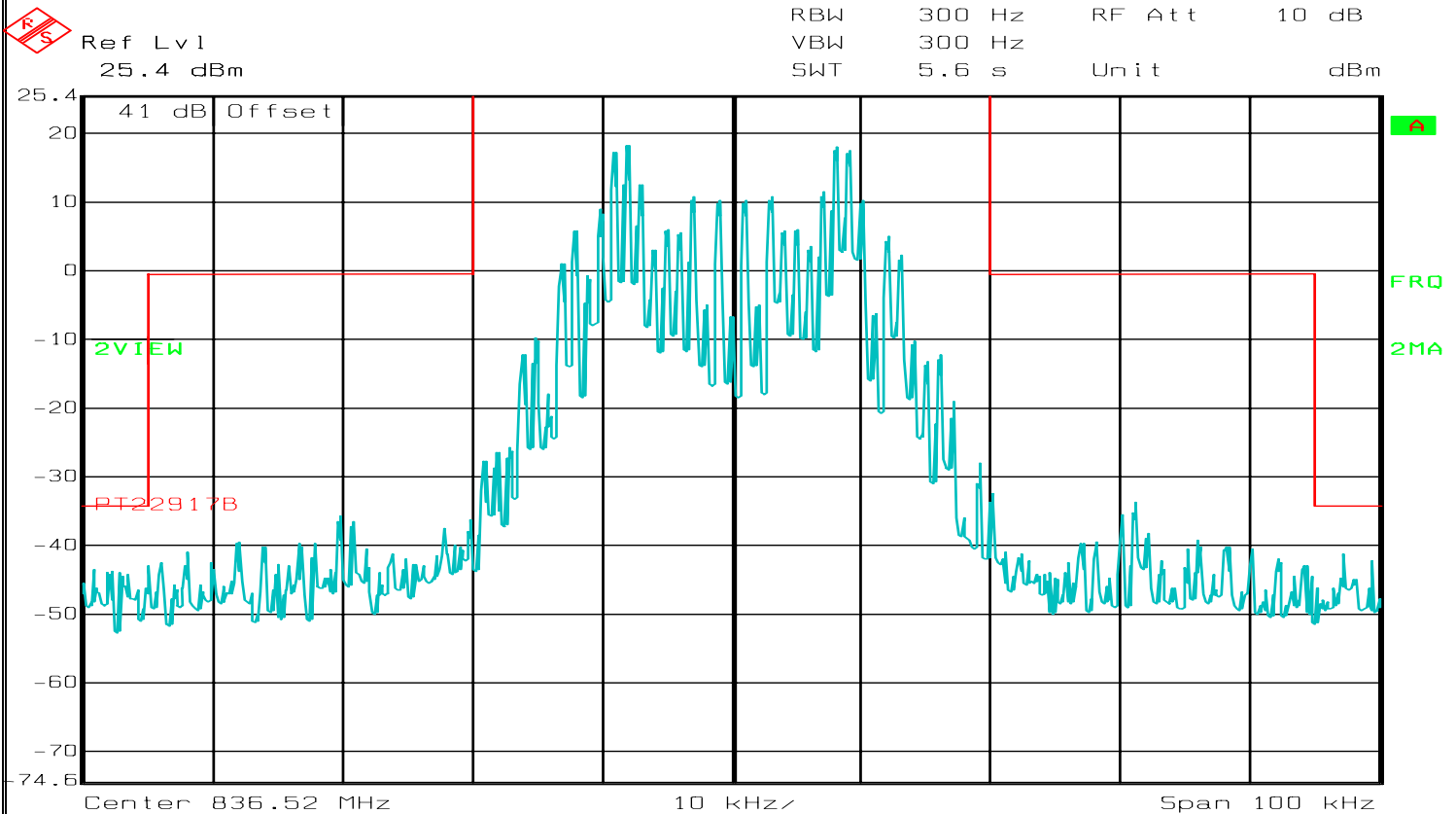
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Job No.: 3L0023R Date: 4/17/2003
Specification: RSS-128 Temperature(°C): 24
Tested By: Eldon Berry Relative Humidity(%) 33
E.U.T.: 2220
Configuration: Antenna port



Date: 17.APR.2003 09:03:55

Notes: Channel 384 AMPS Voice



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Data Plot

Occupied Bandwidth

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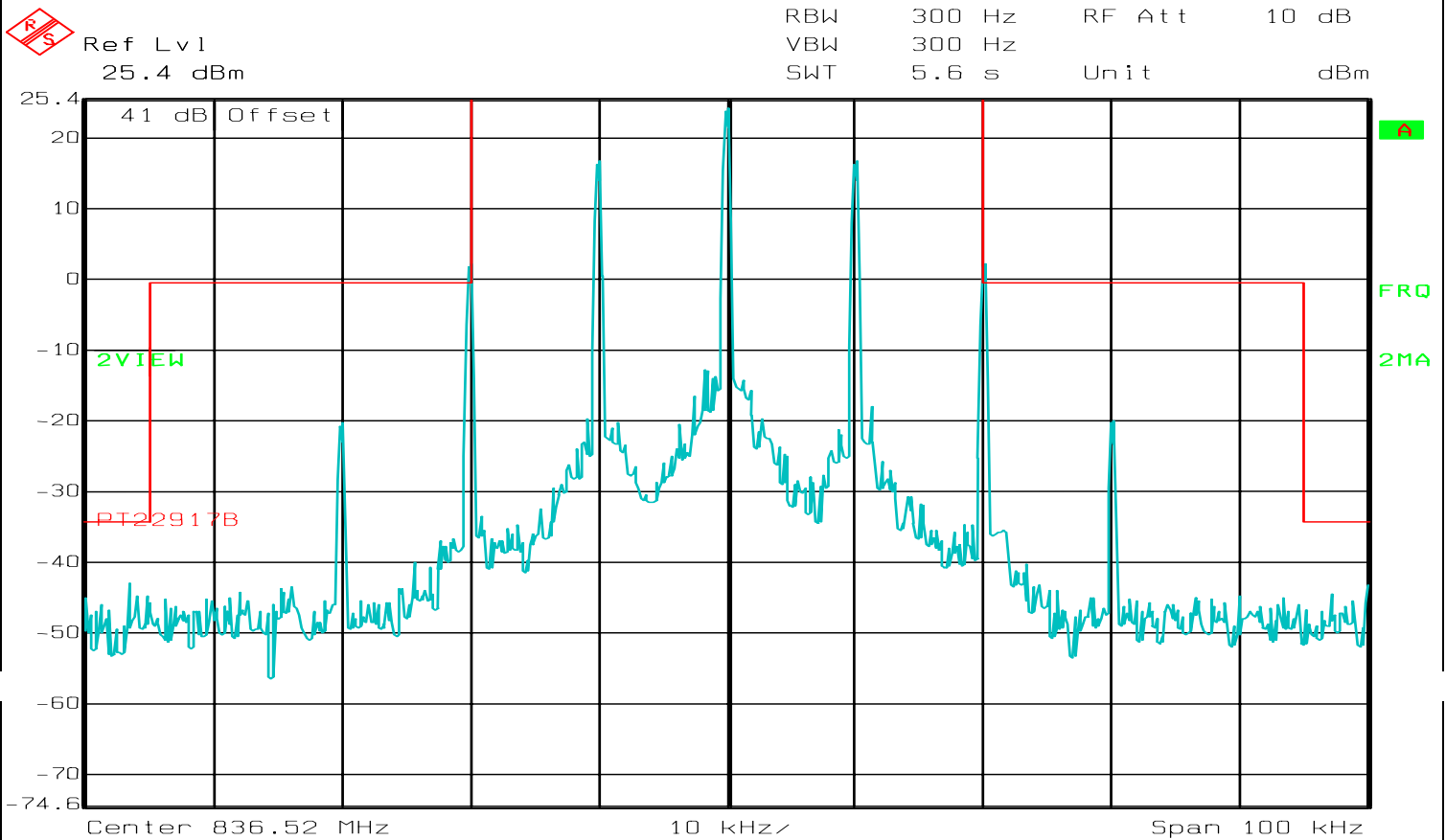
Job No.: 3L0023R Date: 4/17/2003

Specification: RSS-128 Temperature(°C): 24

Tested By: Eldon Berry Relative Humidity(%) 33

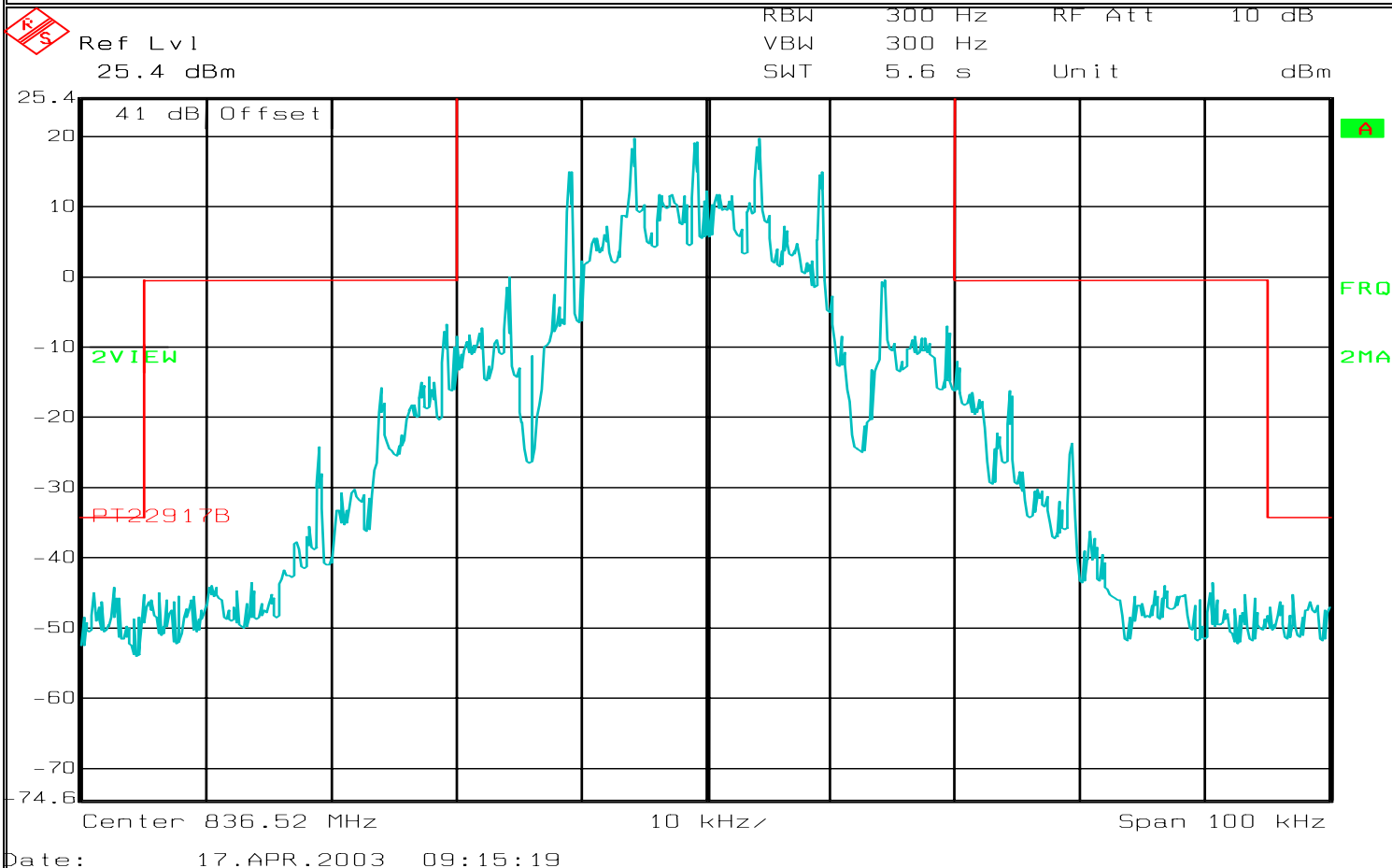
E.U.T.: 2220

Configuration:



Date: 17.APR.2003 09:11:50

Notes: Channel 384 AMPS ST

Test Plot:**Occupied Bandwidth**Page 5 of 5Job No.: 3L0024RDate: 1/30/2003Specification: part 22Temperature(°C): 24Tested By: Eldon BerryRelative Humidity(%) 33E.U.T.: 2260Configuration: Antenna port**Notes:** Channel 384 AMPS WideBand