



KTL Dallas, Inc.

Dallas Headquarters:

802 N. Kealy
Lewisville, TX 75057
Tel: (972) 436-9600
Fax: (972) 436-2667

Test Plot: Occupied Bandwidth (Input vs. Output)

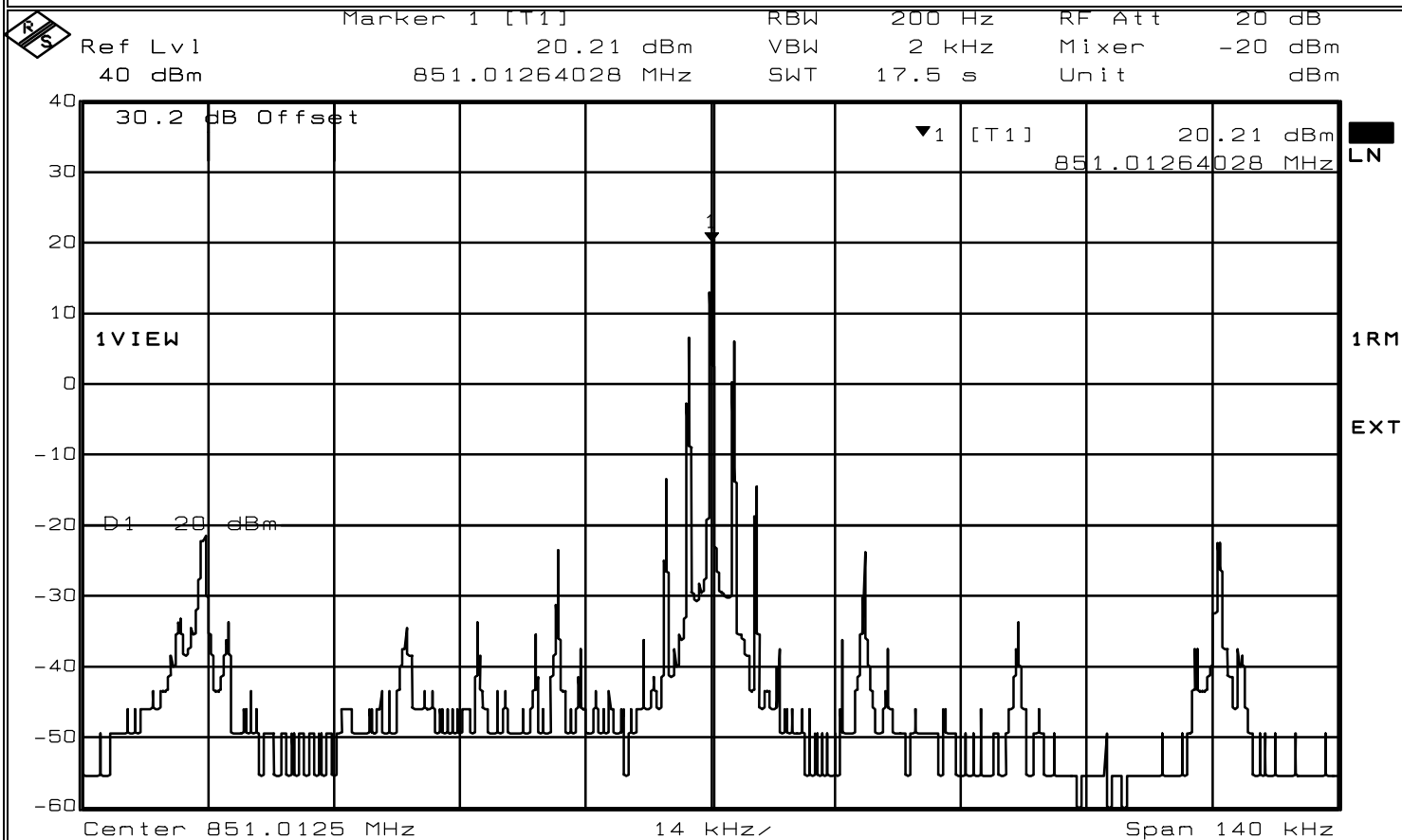
Page 1 of 4

Job No.: 0L0367R Date: 04/06/01
Specification: Temperature(°C): 22
Tested By: David Light Relative Humidity(%) 50
E.U.T.: MOR 801Bi Power
Configuration: Transmit Voice signal
Serial Number: 0013
Location: Lab 1 RBW: Refer to plots
Detector Type: Peak VBW: Refer to plots

Test Equipment Used

Antenna: #N/A Directional Coupler: #N/A
Pre-Amp: #N/A Cable #1: 1082
Filter: #N/A Cable #2: #N/A
Receiver: 1036 Cable #3: #N/A
Attenuator #1: 1065 Cable #4: #N/A
Attenuator #2: 1065 Mixer: #N/A

Additional equipment used:
Measurement Uncertainty: #N/A



Date: 9. APR. 2001 10:08:32

Notes: Output signal - Voice Modulation

Lower bandedge

hi pwr occupied bw voice (RETEST)

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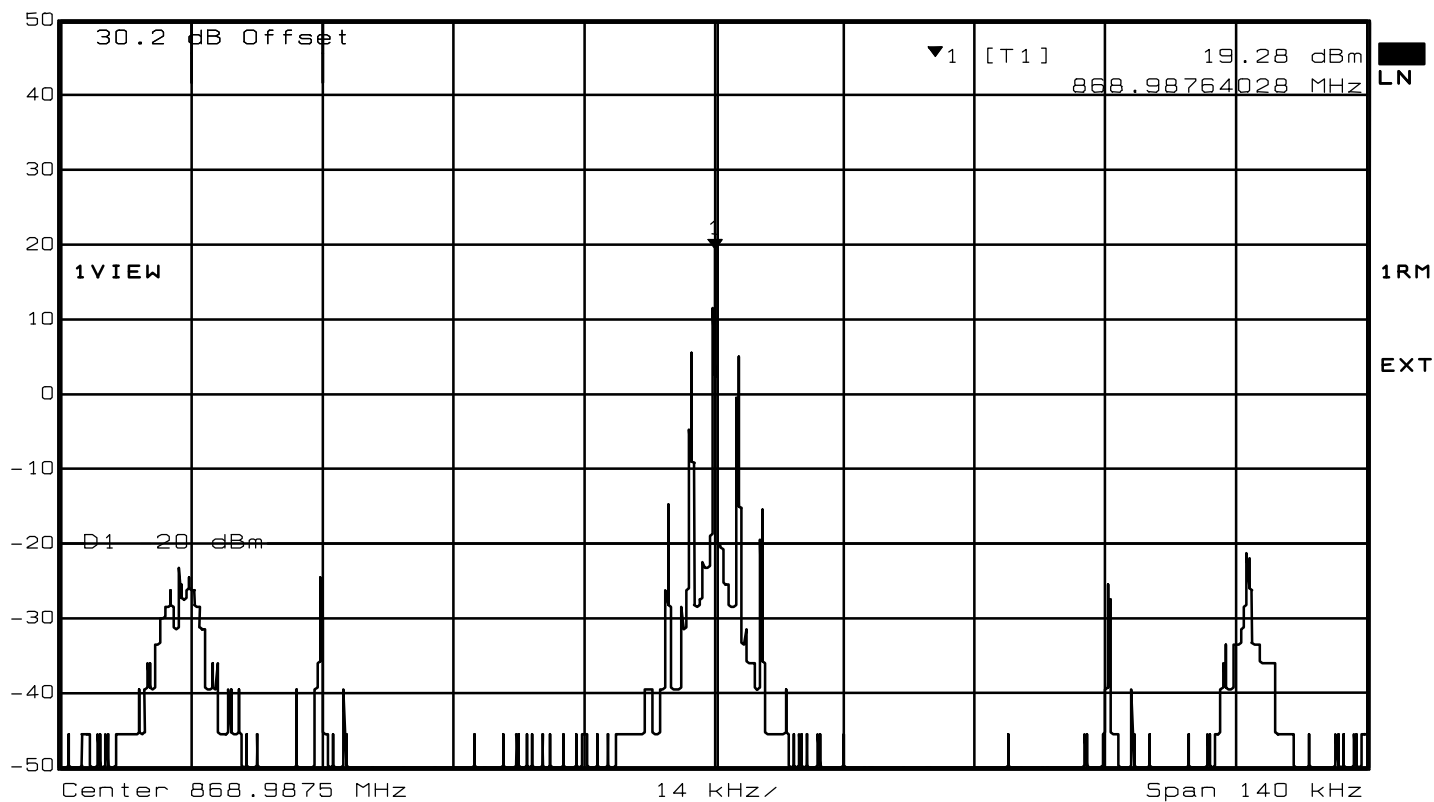
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KTL Dallas, Inc.**Test Plot: Occupied Bandwidth (Input vs. Output)**

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Configuration: Transmit Voice signal

Ref Lvl 50 dBm Marker 1 [T1] 19.28 dBm RBW 200 Hz RF Att 30 dB
868.98764028 MHz VBW 2 kHz Mixer -20 dBm
SWT 17.5 s Unit dBm



Date: 9.APR.2001 10:01:34

Notes: **Output signal - Voice Modulation**
Upper bandedge



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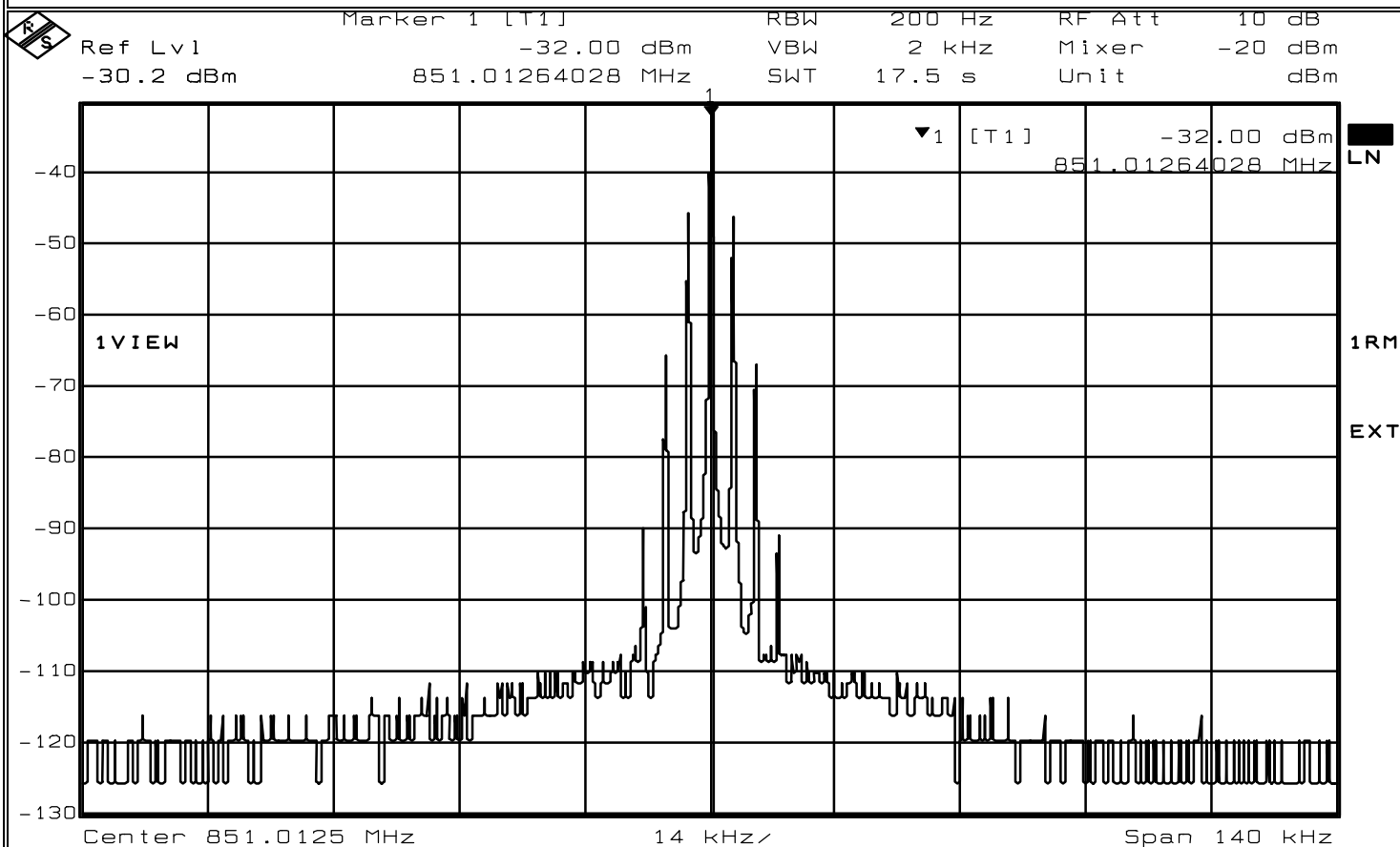
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Job No.: 0L0367R Date: 04/06/01
Specification: Temperature(°C): 22
Tested By: David Light Relative Humidity(%) 50
E.U.T.: MOR 801Bi
Configuration: Transmit Voice signal
Serial Number: 0013
Location: #N/A RBW: Refer to plots
Detector Type: #N/A VBW: Refer to plots

Test Equipment Used

Antenna: #N/A Directional Coupler: #N/A
Pre-Amp: #N/A Cable #1: #N/A
Filter: #N/A Cable #2: #N/A
Receiver: #N/A Cable #3: #N/A
Attenuator #1: #N/A Cable #4: #N/A
Attenuator #2: #N/A Mixer: #N/A

Additional equipment used:
Measurement Uncertainty: #N/A



Date: 9.APR.2001 10:10:33

Notes: **Input signal - Voice Modulation**

hi pwr occupied bandwidth (RETEST)

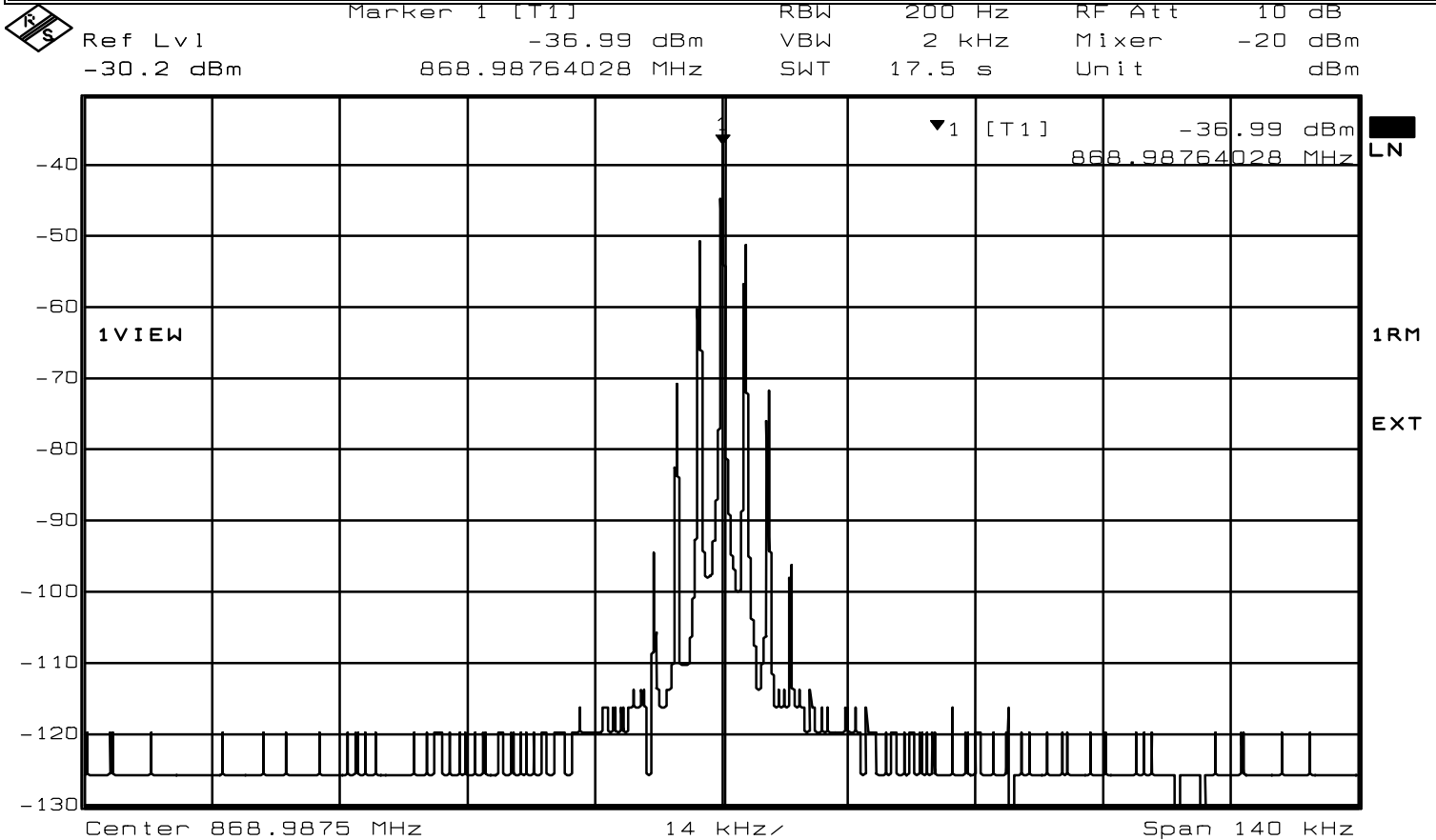
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Job No.: 0L0367R Date: 4/6/01
Specification: Temperature(°C): 22
Tested By: David Light Relative Humidity(%) 50
E.U.T.: MOR 801Bi
Configuration: Transmit Voice signal



Date: 9.APR.2001 10:04:01

Notes: **Input signal - Voice Modulation**
Upper bandedge