

EQUIPMENT:Enabler-A
FCC ID: MIVCDP10EAM

PROJECT NO.: 1L0435RUS2

Section 4. Occupied Bandwidth

NAME OF TEST: Occupied Bandwidth	PARA. NO.: 2.1047
TESTED BY: David Light	DATE:8/9/2001

Test Results: Complies.

Measurement Data: See attached graph.

Measurement Uncertainty: +/- 1.7 dB
1x10⁻⁷ ppm

Nemko Dallas

FCC PART 22, SUBPART H
800 MHz CELLULAR SUBSCRIBER
UNITS

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Test Data – Occupied Bandwidth – Wideband Data

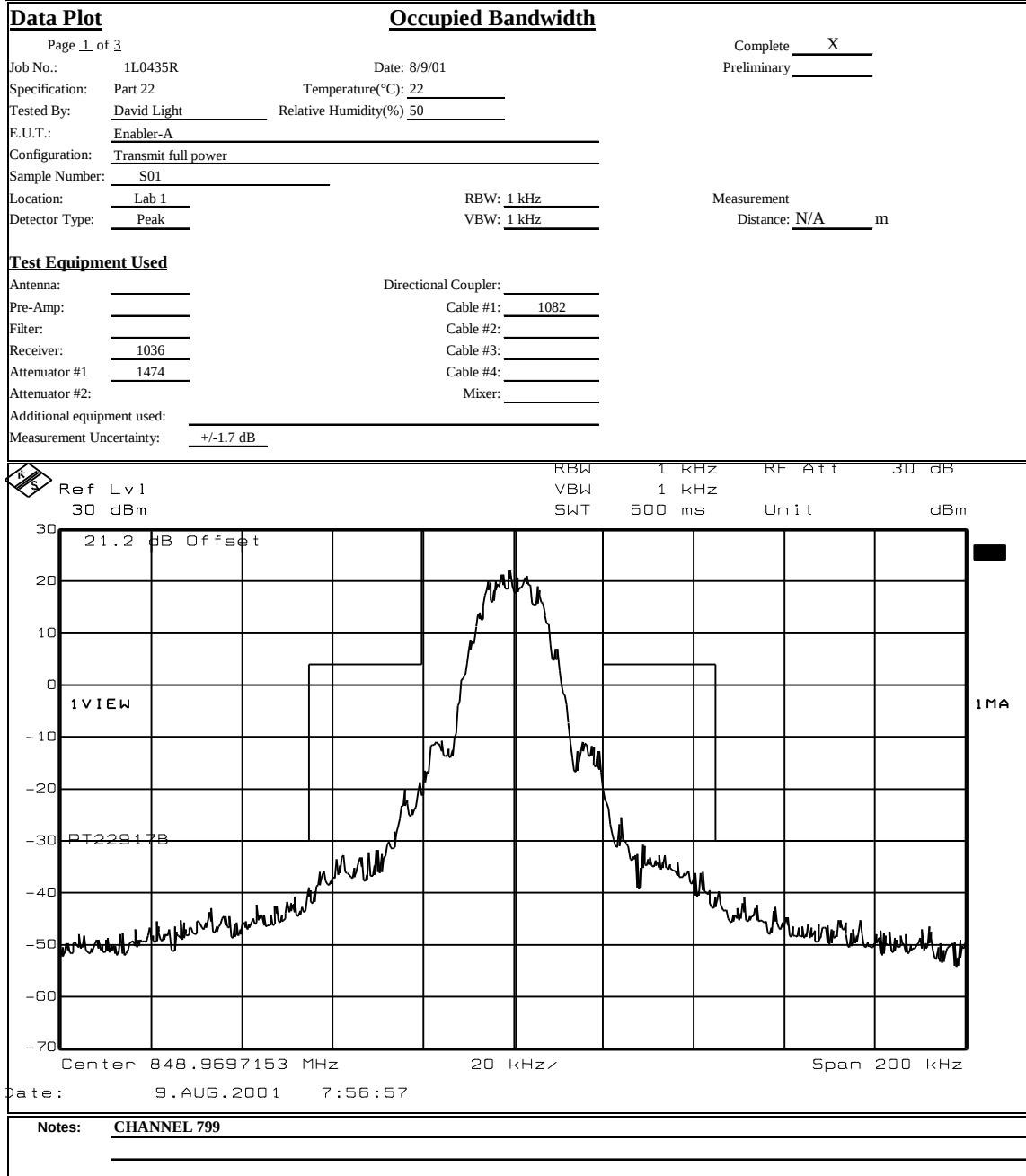
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Nemko Dallas, Inc.

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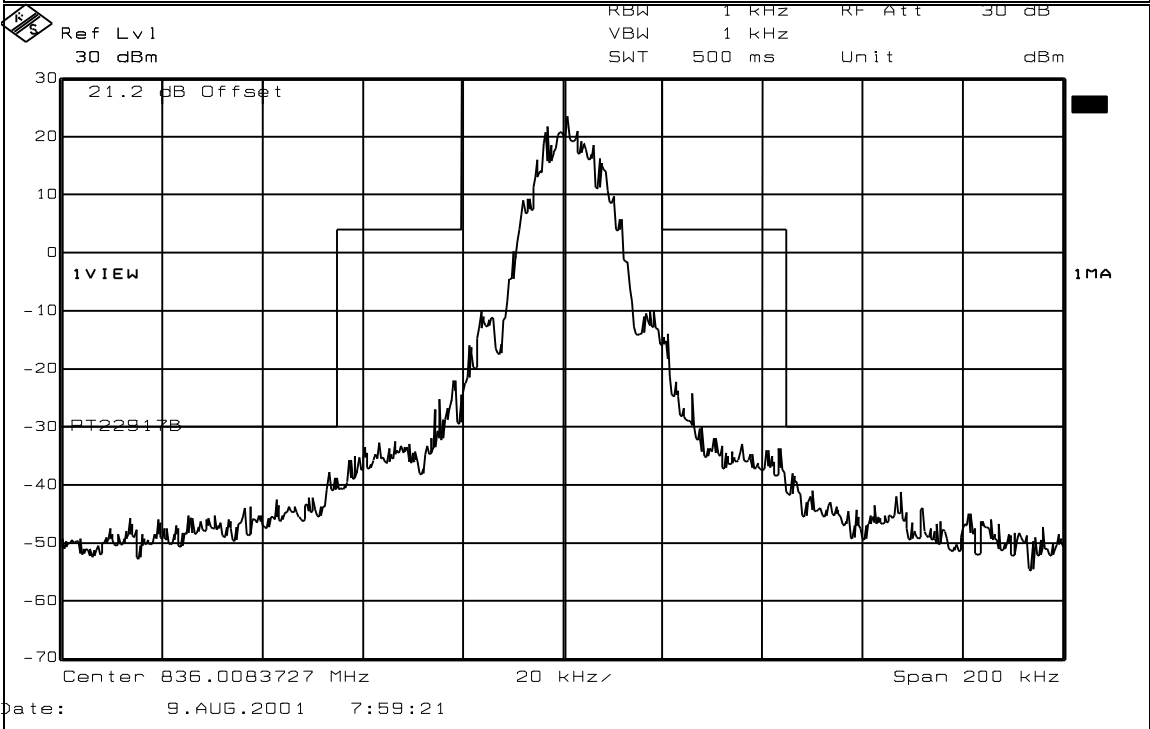
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Data Plot Occupied Bandwidth

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Job No.: 1L0435R Date: 8/9/01
Specification: Part 22 Temperature(°C): 22
Tested By: David Light Relative Humidity(%) 50
E.U.T.: Enabler-A
Configuration: Transmit full power



Notes: CHANNEL 367

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Test Data – Occupied Bandwidth – Wideband Data



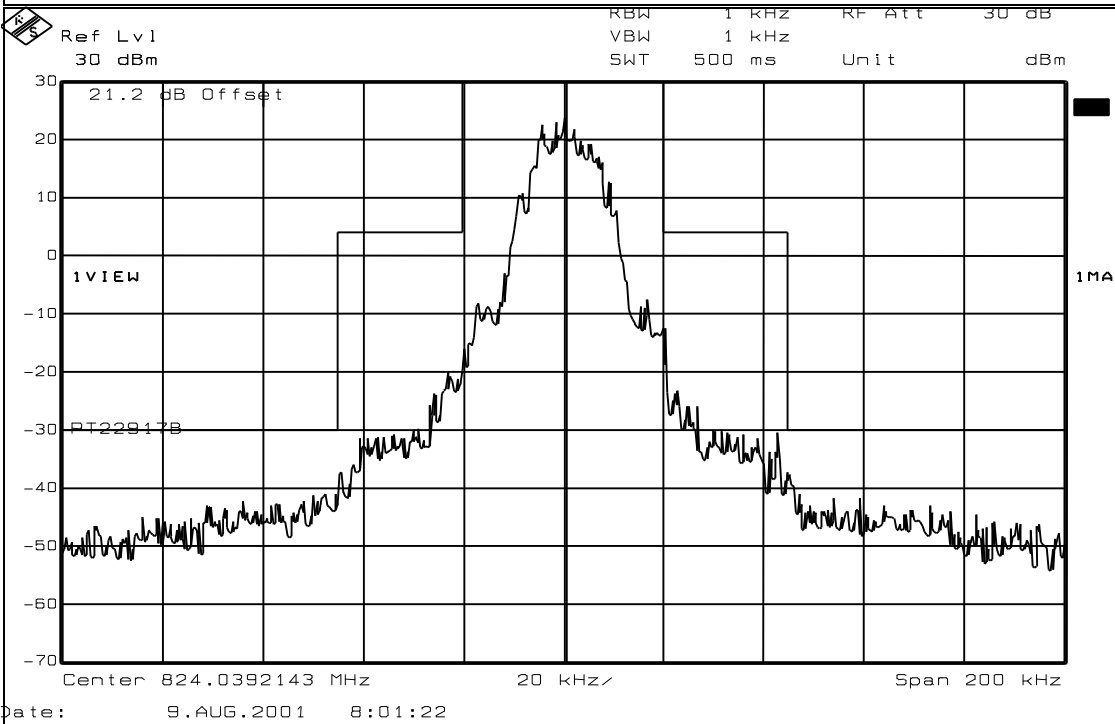
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Data Plot Occupied Bandwidth

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Job No.:	1L0435R	Date:	8/9/01
Specification:	Part 22	Temperature(°C):	22
Tested By:	David Light	Relative Humidity(%)	50
E.U.T.:	Enabler-A		
Configuration:	Transmit full power		



Notes:
