

RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

Test Method: Conducted Emissions 150 kHz to 30 MHz

Customer: LPA Design, Inc.

Test Sample:

Digital RF Transmitter

Job No:

R-3879N

Model No:

D1

Serial No:

5020634

Technician:

T. Firkowski

Test Specification:

FCC Part 15, Subpart C

Paragraph: 15.207(a)

Date:

11/27/01

Operating Mode:

Transmitting

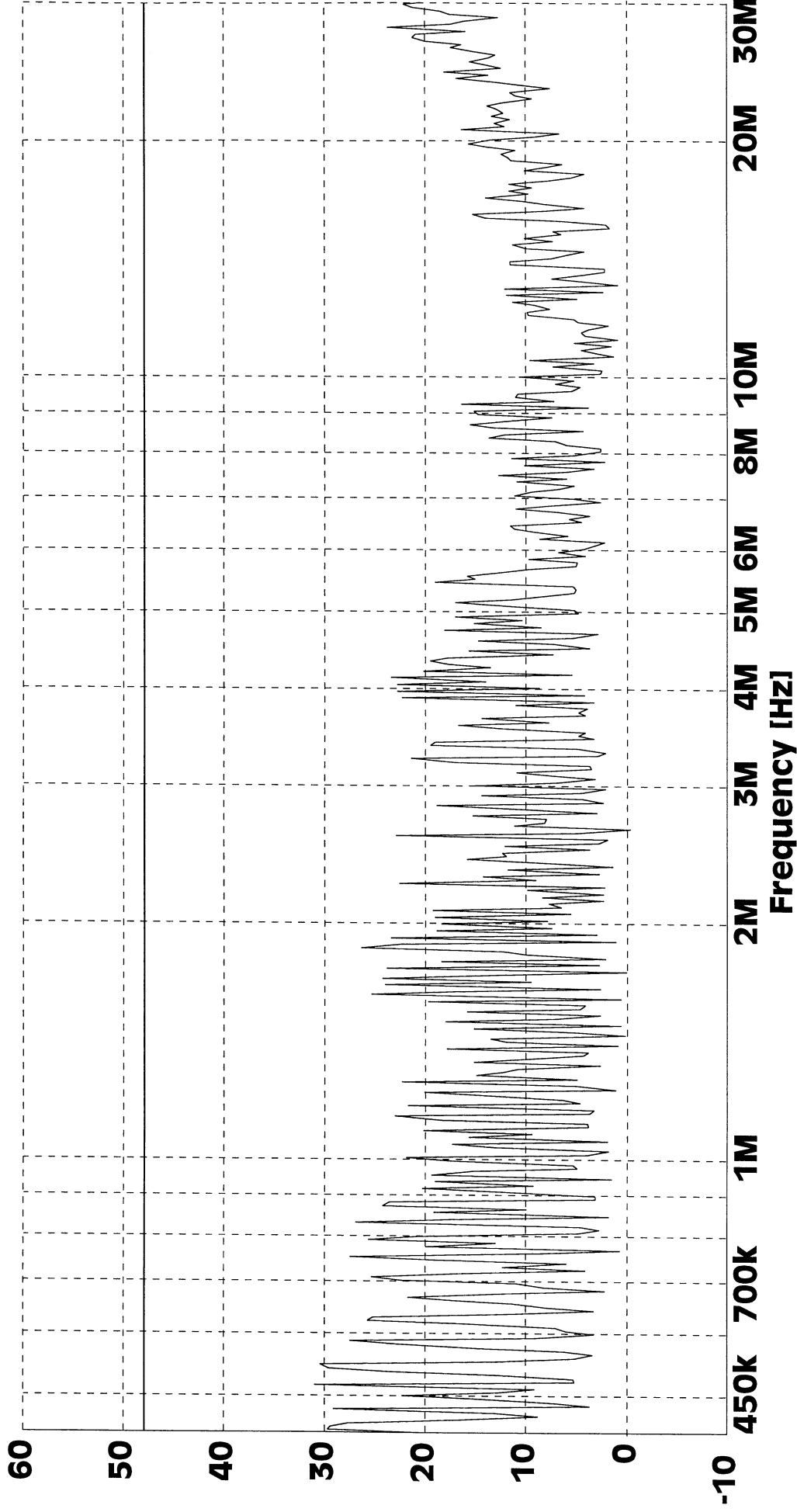
Notes:

Lead Tested: Main Power-Hot

Peak Readings to Quasi-Peak Limits

Transmit Frequency 344.04 MHz

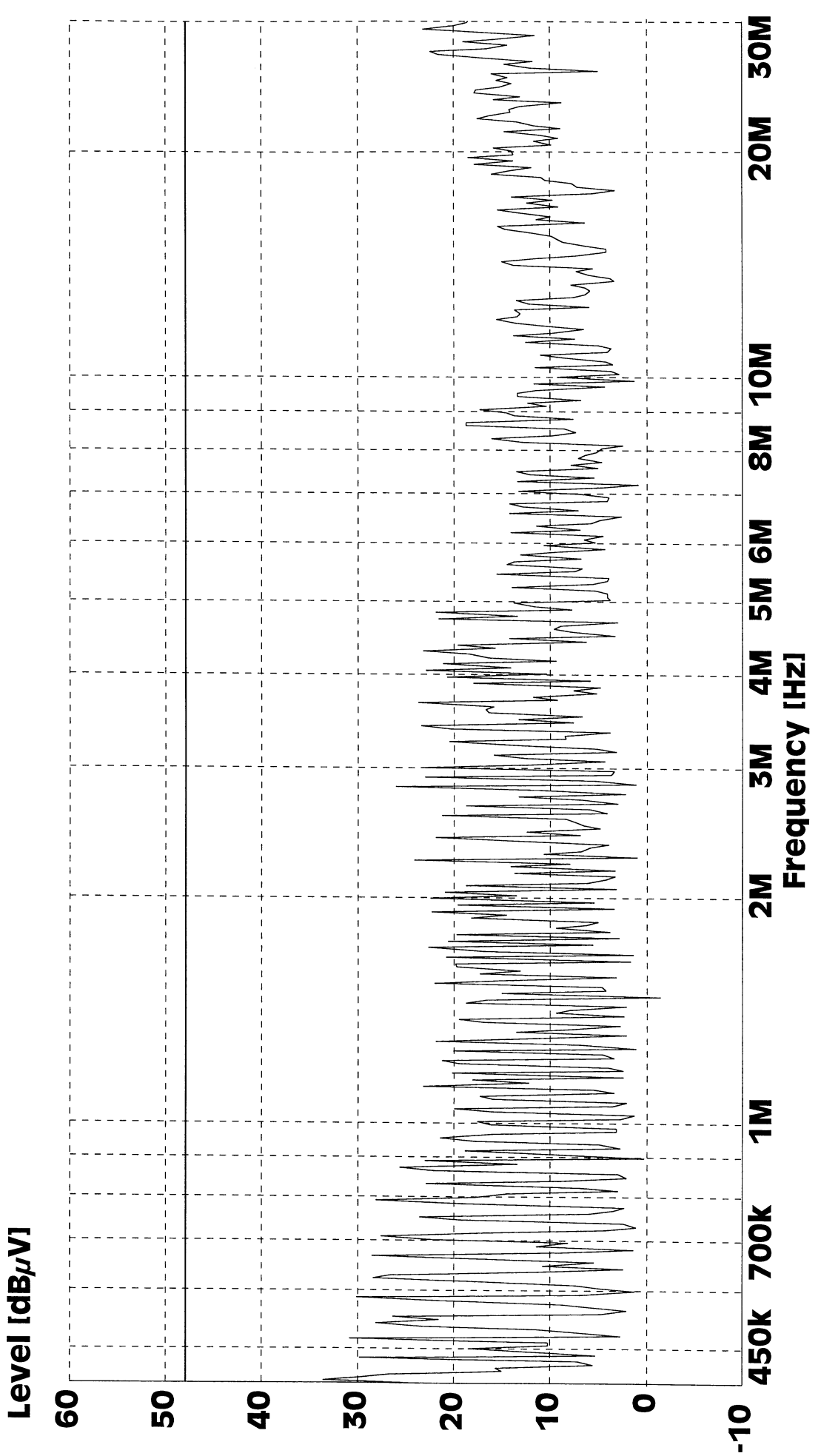
Level [dB μ V]



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EMISSIONS DATA SHEET

Conducted Emissions 150 kHz to 30 MHz			
Test Method:	LPA Design, Inc.	Test Sample:	Digital RF Transmitter
Customer:	D1	Serial No.:	5020634
Model No.:	FCC Part 15, Subpart C	Paraphrase:	15.207(a)
Test Specification:	Transmitting	Date:	11/27/01
Operating Mode:			
Notes:	Lead Tested: Main Power-Neutral Peak Readings to Quasi-Peak Limits Transmit Frequency 344.04 MHz		



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Serial No: 5020634

Technician: T. Firkowski

Test Specification: FCC Part 15, Subpart C

Paragraph: 15.207(a)

Date: 11/27/01

Operating Mode: Transmitting

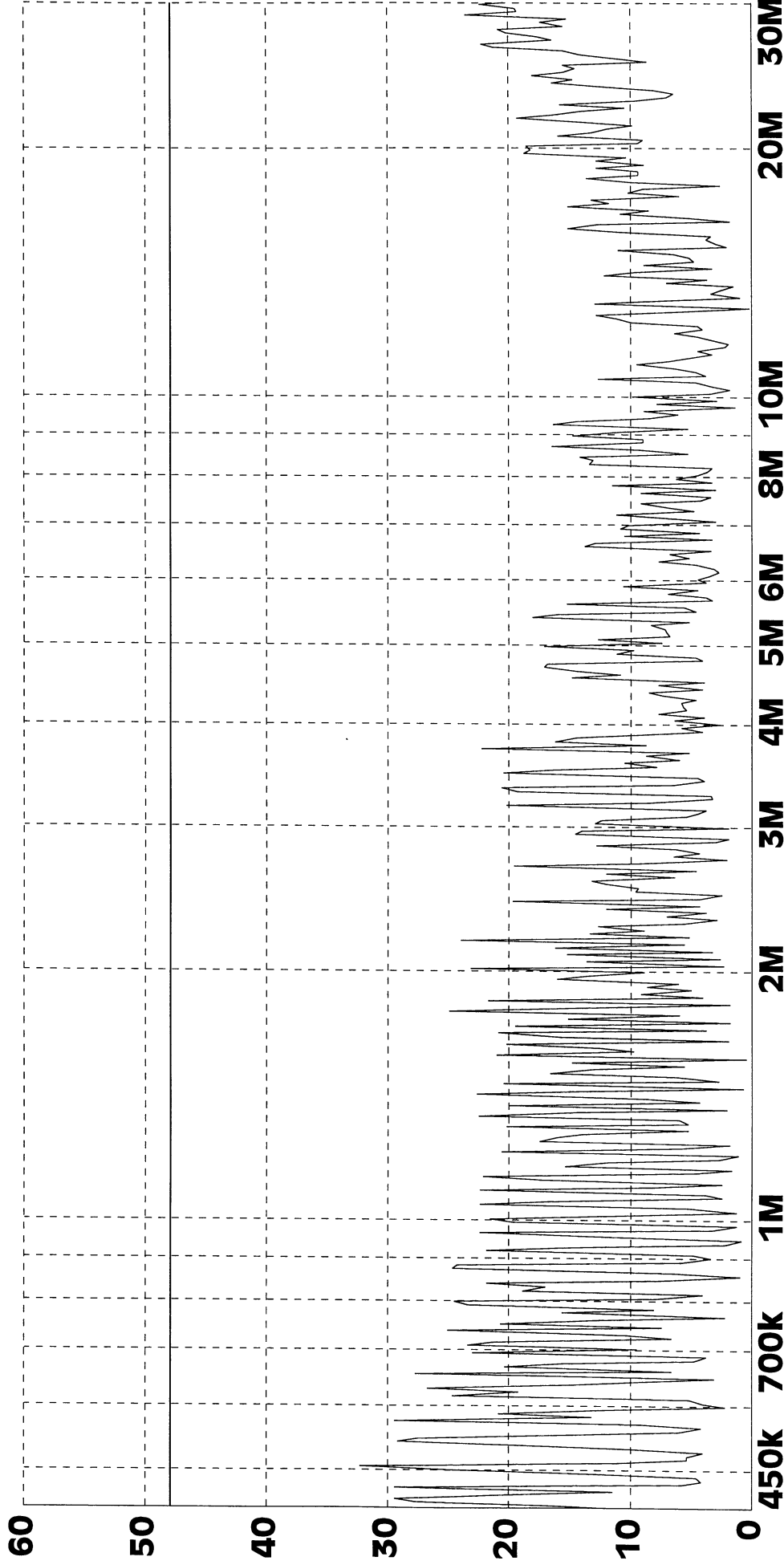
Notes:

Lead Tested: Main Power-Hot

Peak Readings to Quasi-Peak Limits

Transmit Frequency 354 MHz

Level [dB μ V]



Frequency [Hz]

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Test Sample: Digital RF Transmitter

Job No: R-3879N

Model No: D1

Serial No: 5020634

Technician: T. Firkowski

Test Specification: FCC Part 15, Subpart C

Paragraph: 15.207(a)

Date: 11/27/01

Operating Mode: Transmitting

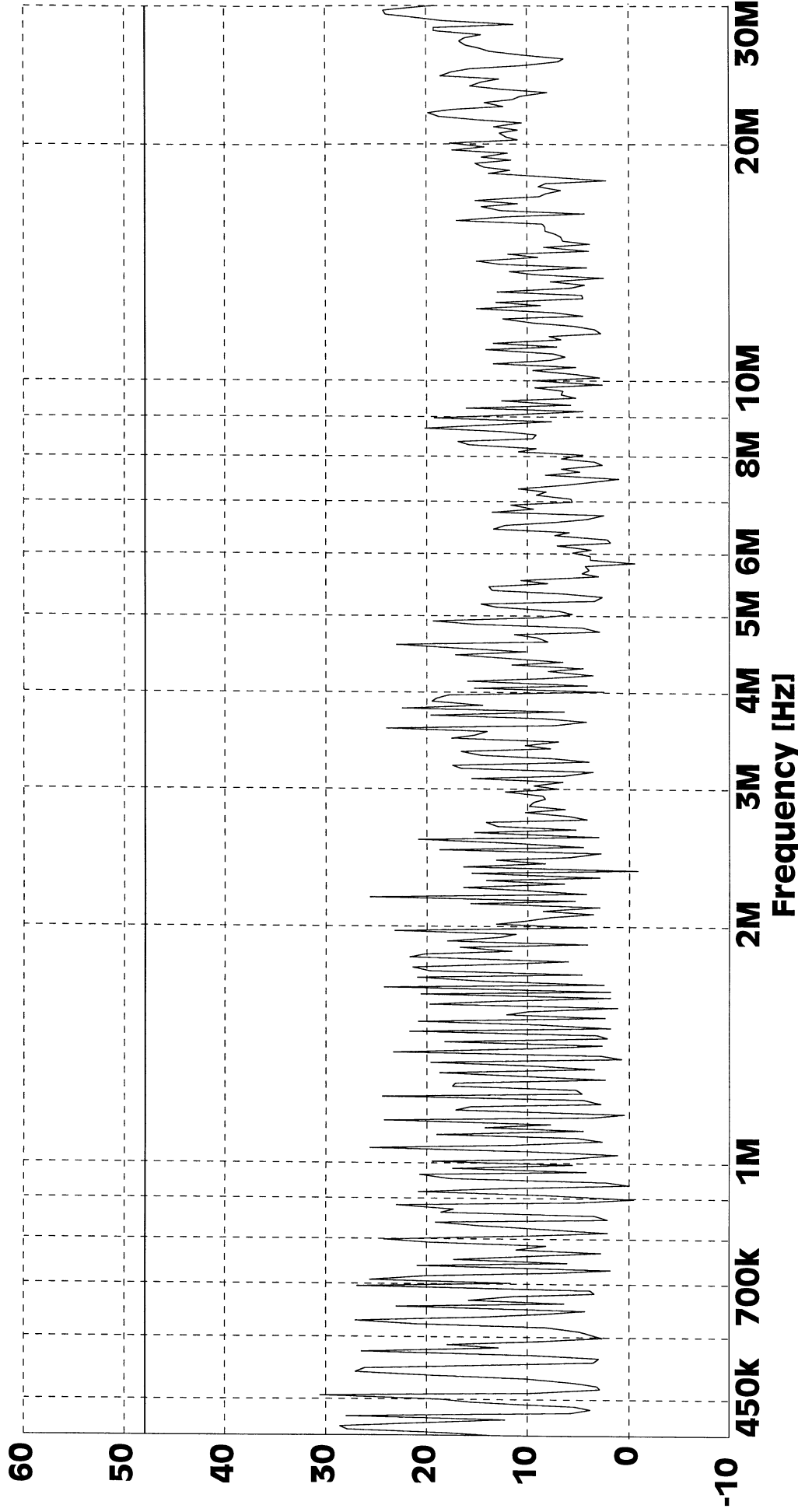
Notes:

Lead Tested: Main Power-Neutral

Peak Readings to Quasi-Peak Limits

Transmit Frequency 354 MHz

Level [dB μ V]



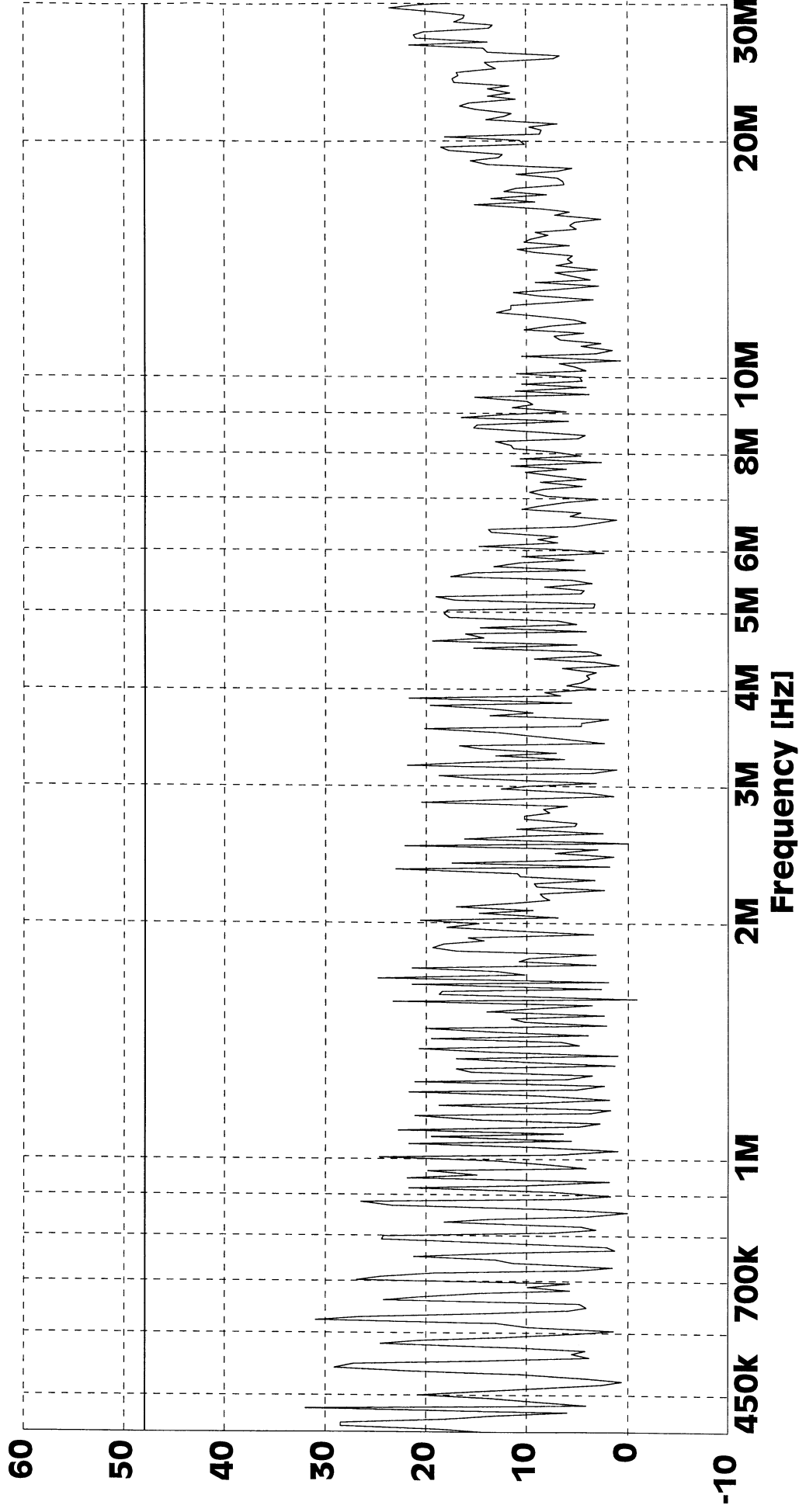
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EMISSIONS DATA SHEET

Conducted Emissions 150 kHz to 30 MHz			
Test Method:	LPA Design, Inc.	Test Sample:	Digital RF Transmitter
Customer:	D1	Serial No.:	5020634
Model No.:	FCC Part 15, Subpart C	Paragraph:	15.207(a)
Test Specification:	Transmitting	Date:	11/27/01
Operating Mode:			
Notes:	Lead Tested: Main Power-Hot Peak Readings to Quasi-Peak Limits Transmit Frequency 360 MHz		

Job No: R-3879N
Technician: T. Firkowski

Level [dB μ V]



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EMISSIONS DATA SHEET

Test Method: Conducted Emissions 150 kHz to 30 MHz

Customer: LPA Design, Inc.

Test Sample:

Digital RF Transmitter

Job No:

R-3879N

Model No:

D1

Serial No:

5020634

Technician:

T. Firkowski

Test Specification:

FCC Part 15, Subpart C

Paragraph: 15.207(a)

Date:

11/27/01

Operating Mode:

Transmitting

Notes:

Lead Tested: Main Power-Neutral

Peak Readings to Quasi-Peak Limits

Transmit Frequency 360 MHz

Level [dB μ V]

