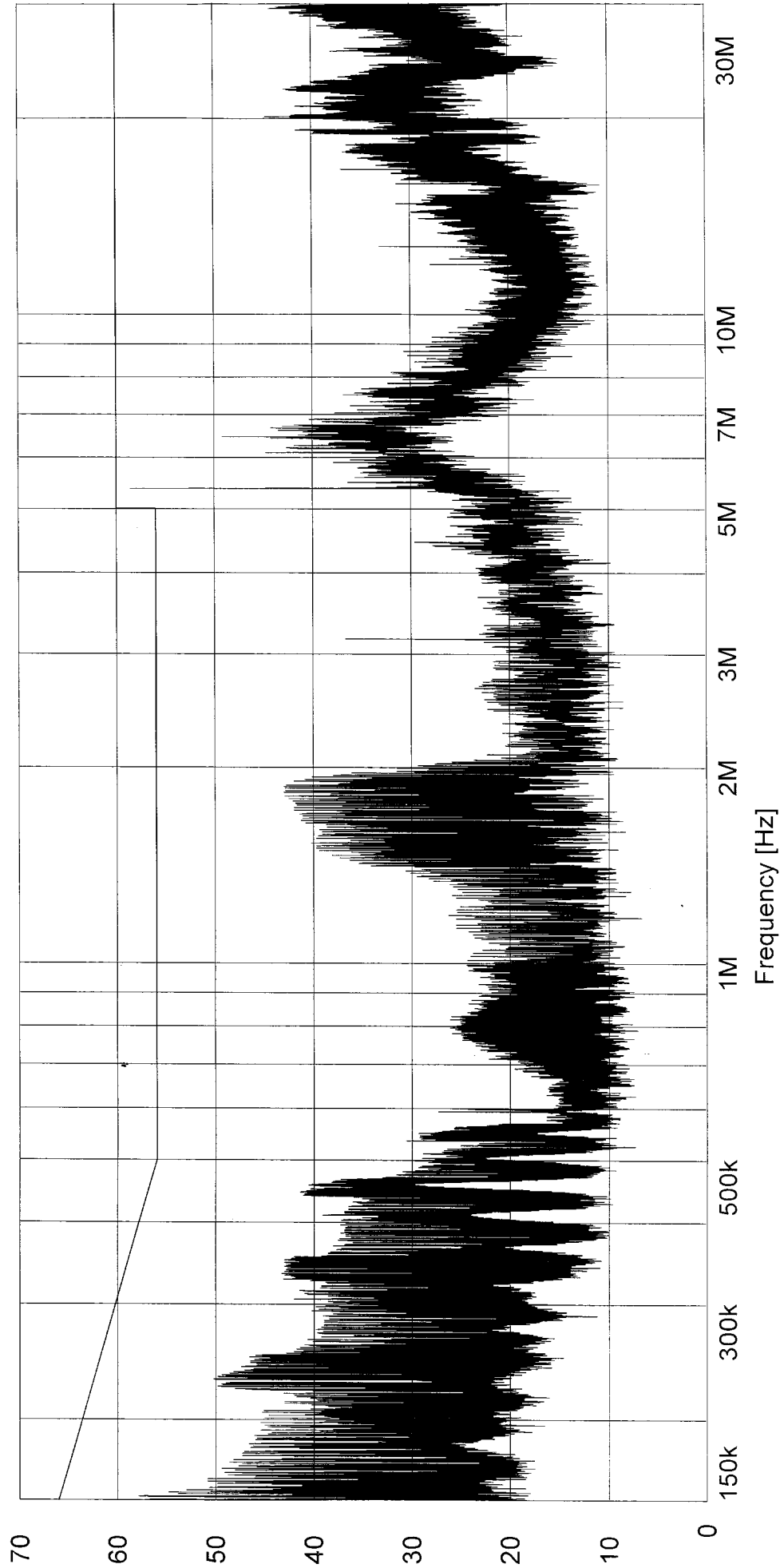


RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

Test Method:	Conducted Emissions		
Customer:	Markem Corporation	Test Sample:	Thermal Printer with RFID
Model No:	CIMJET RFID	Serial No:	04 C3D 3554
Test Specification:	FCC Part 15, Subpart C		
Operating Mode:	Transmitting a modulated signal		
Notes:	Lead Tested: Hot 120 VAC 60 Hz	Frequency Tested: Frequency Hopping 902.41-926.53 MHz	Peak Readings to Quasi-Peak Limits
Job No:	R-4396N		
Technician:	T. Firkowski		
Date:	2/24/2005		
Paragraph:	15.207(a)		

Level [dBμV]

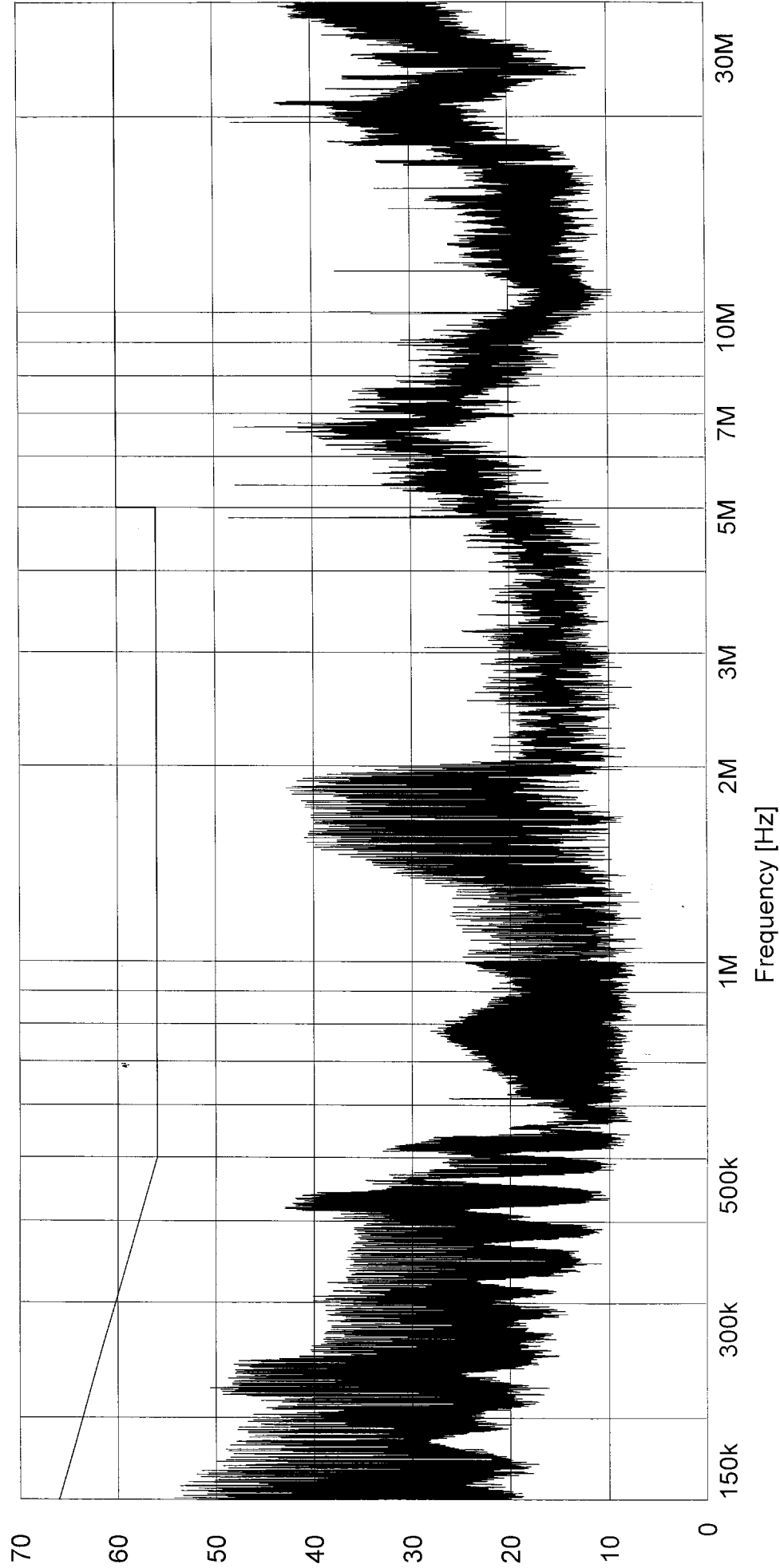


RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

Test Method:		Conducted Emissions	
Customer:	Markem Corporation	Test Sample:	Thermal Printer with RFID
Model No:	CIMJET RFID	Serial No:	04 C3D 3554
Test Specification:	FCC Part 15, Subpart C	Paragaph:	15.207(a)
Operating Mode:	Transmitting a modulated signal	Frequency Tested:	Frequency Hopping 902.41-926.53 MHz
Notes:	Lead Tested: Neutral 120 VAC 60 Hz	Peak Readings to Quasi-Peak Limits	
Job No:	R-4396N	Technician:	T. Firkowski
Date:	2/24/2005		

Level [dBμV]

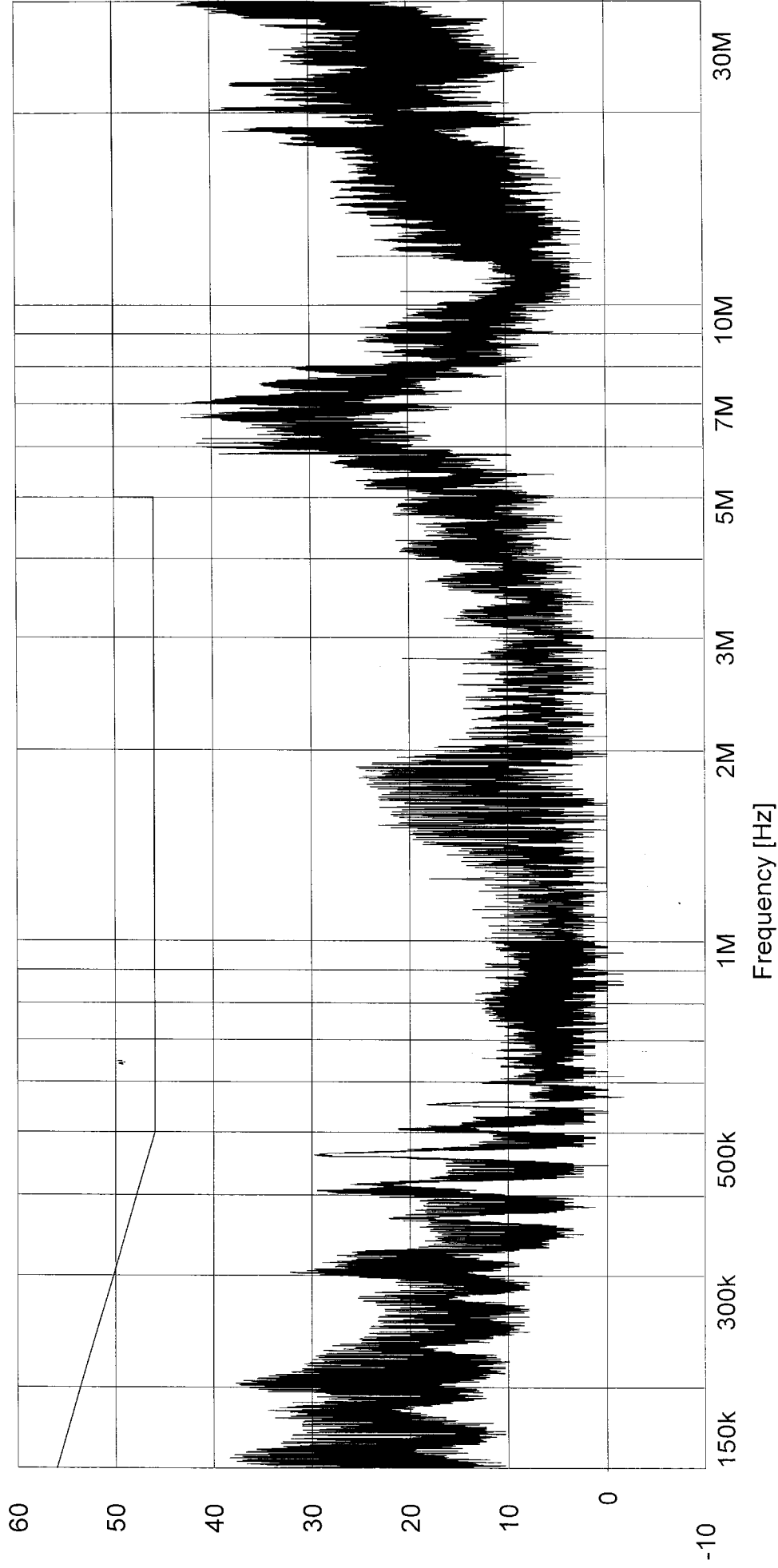


RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

Test Method:		Conducted Emissions	
Customer:	Markem Corporation	Test Sample:	Thermal Printer with RFID
Model No:	CIMJET RFID	Serial No:	04 C3D 3554
Test Specification:	FCC Part 15, Subpart C	Job No:	R-4396N
Operating Mode:	Transmitting a modulated signal	Technician:	T. Firkowski
Notes:	Lead Tested: Hot 120 VAC 60 Hz	Date:	2/24/2005
		Paragraph: 15.207(a)	
		Frequency Tested: Frequency Hopping 902.41-926.53 MHz	
		Average Readings to Average Limits	

Level [dBμV]



RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

Test Method:	Conducted Emissions		
Customer:	Markem Corporation	Test Sample:	Thermal Printer with RFID
Model No:	CIMJET RFID	Serial No:	04 C3D 3554
Test Specification:	FCC Part 15, Subpart C		
Operating Mode:	Transmitting a modulated signal		
Notes:	Lead Tested: Neutral 120 VAC 60 Hz	Average Readings to Average Limits	Frequency Tested: Frequency Hopping 902.41-926.53 MHz
Job No:	R-4396N		
Technician:	T. Firkowski		
Date:	2/24/2005		
Paragraph:	15.207(a)		

Level [dBμV]

