

RETLLF TESTING LABORATORIES

EMISSIONS DATA SHEET

Test Method:	Peak Output Power	Thermal Printer with RFID	Job No:	R-4396N
Customer:	Markem Corporation	Test Sample:	Technician:	T. Firkowski
Model No:	CIMJET RFID	Serial No:	Date:	2/23/2005
Test Specification:	FCC Part 15, Subpart C	Paragraph: 15.247(b)		
Operating Mode:	Transmitting a modulated signal			
Notes:	Frequency Tested: 902.41 MHz - no Frequency Hopping			



Ref Lvl
30 dBm

Marker 1 [T1]

RF Att 30 dB

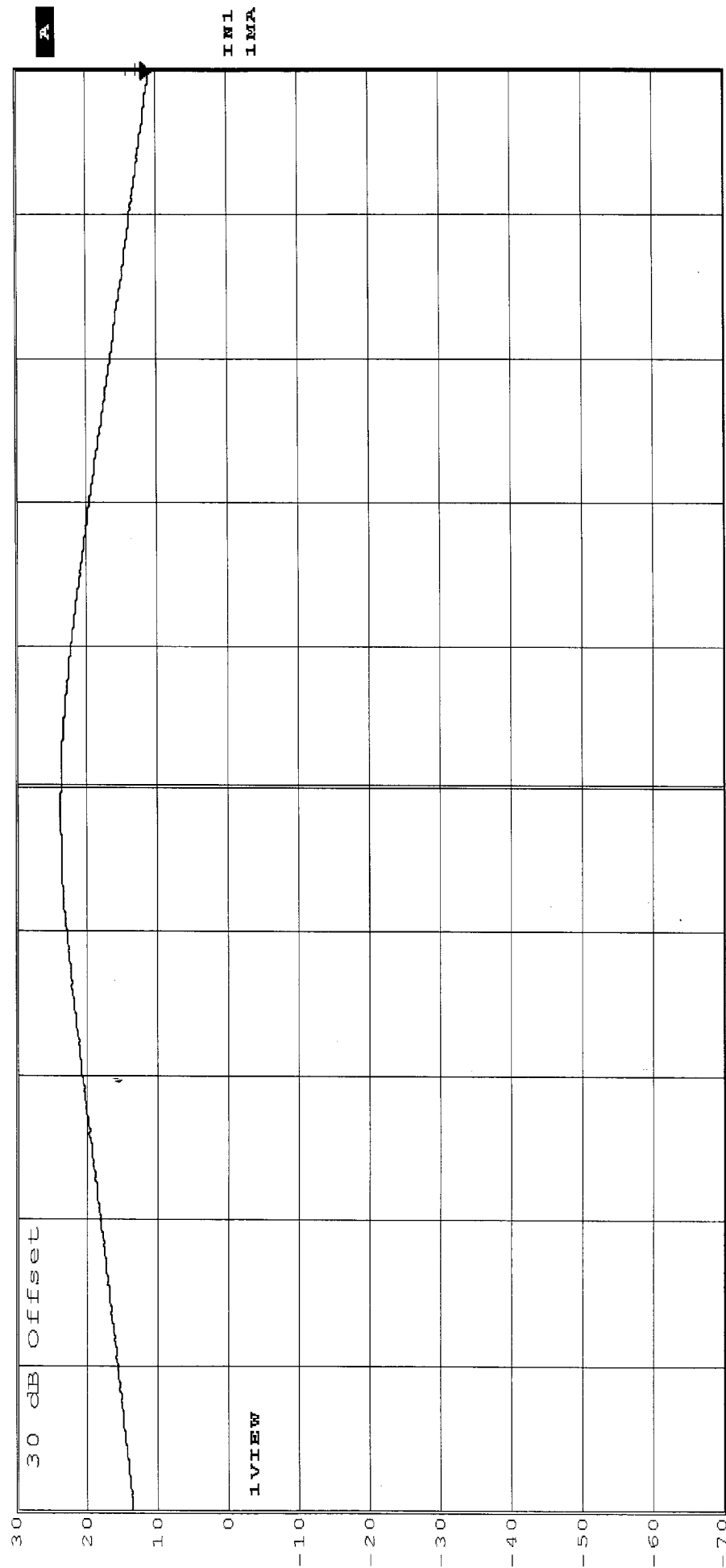
RBW 500 kHz

VBW 2 MHz

SWT 5 ms

Unit

dBm



Center 902.41 MHz

150 kHz/

Span 1.5 MHz

Date: 23.FEB.2005 15:38:30

Data Sheet 1 of 3

R-4396N

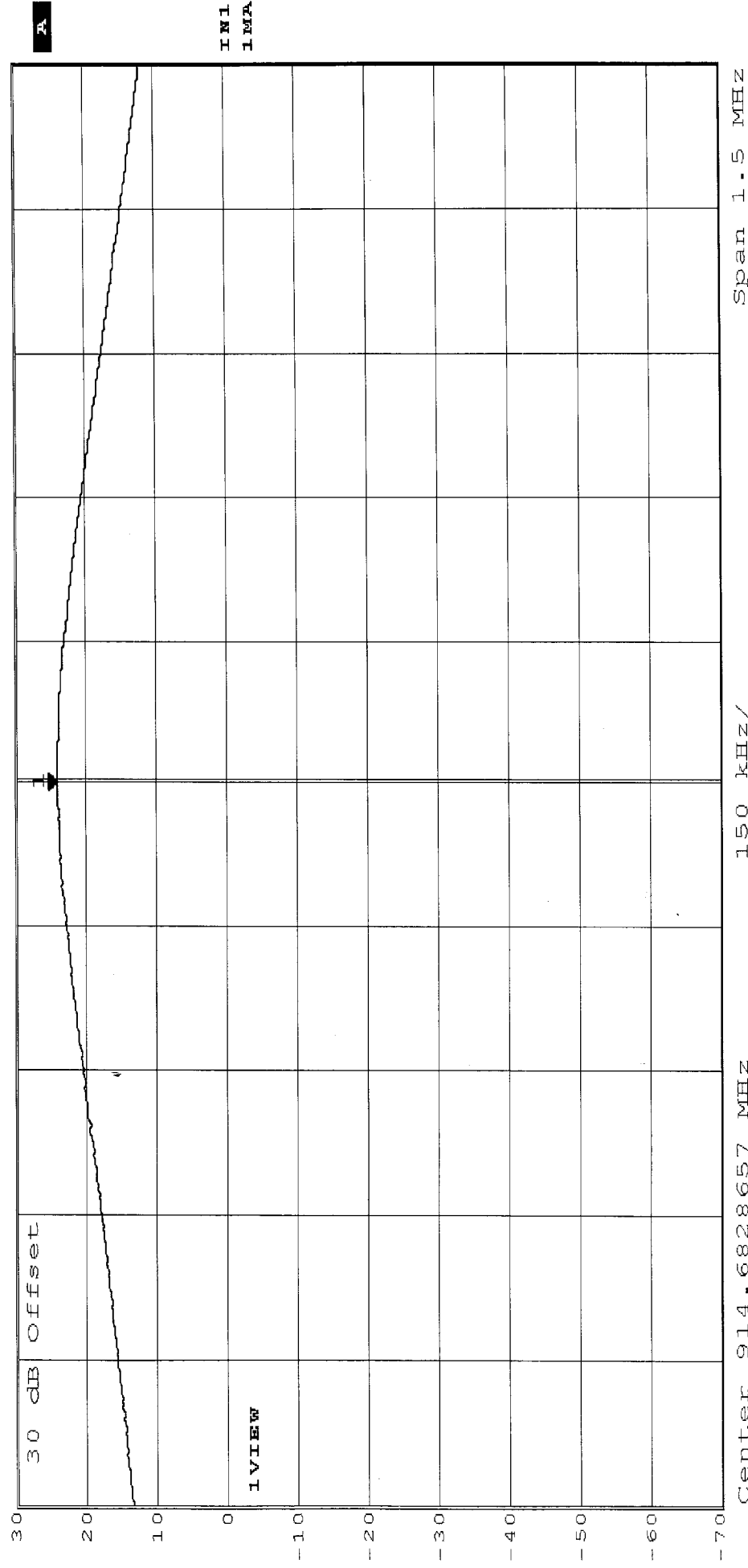
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Test Method:	Peak Output Power	Job No:	R-4396N
Customer:	Markem Corporation	Technician:	T. Firkowski
Model No:	CIMJET RFID	Date:	2/23/2005
Test Specification:	FCC Part 15, Subpart C	Paragraph:	15.247(b)
Operating Mode:	Transmitting a modulated signal		
Notes:	Frequency Tested: 914.682 MHz - no Frequency Hopping		



Marker 1 [T1] 23.82 dBm 500 kHz RF Att 30 dB
 Ref Lvl 30 dBm
 914.68286573 MHz 2 MHz 5 ms Unit dBm



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Data Sheet 2 of 3

R-4396N

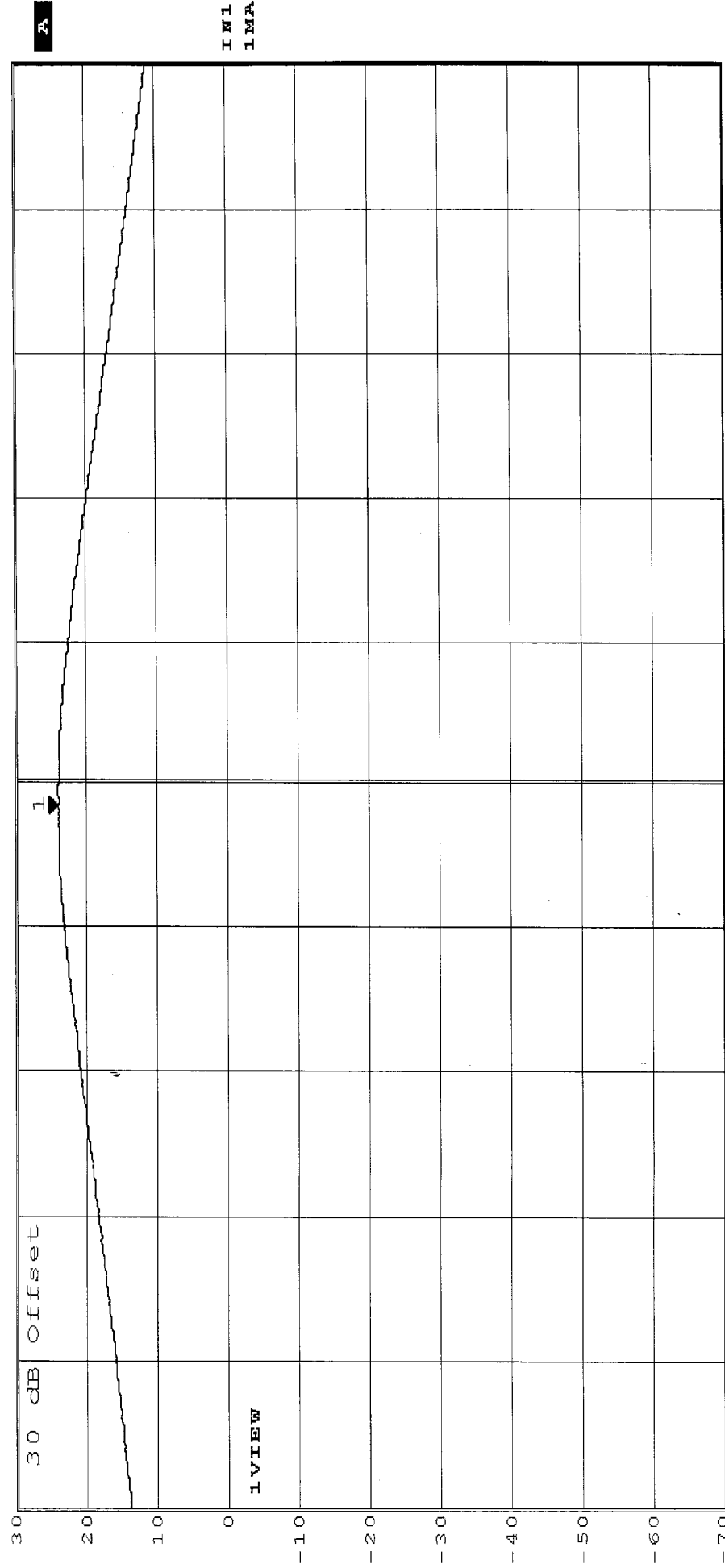
RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

Test Method:	Peak Output Power	Job No:	R-4396N
Customer:	Markem Corporation	Thermal Printer with RFID	
Model No:	CIMJET RFID	Serial No:	04 C3D 3554
Test Specification:	FCC Part 15, Subpart C	Technician:	T. Firkowski
Operating Mode:	Transmitting a modulated signal	Date:	2/23/2005
Notes:	Frequency Tested: 926.53 MHz - no Frequency Hopping		



Marker 1 [T1] RBW 500 kHz RF Att 30 dB
 Ref Lvl 23.81 dBm VBW 2 MHz
 30 dBm 926.50745491 MHz SWT 5 ms Unit dBm



Center 926.53 MHz 150 kHz/ Span 1.5 MHz
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