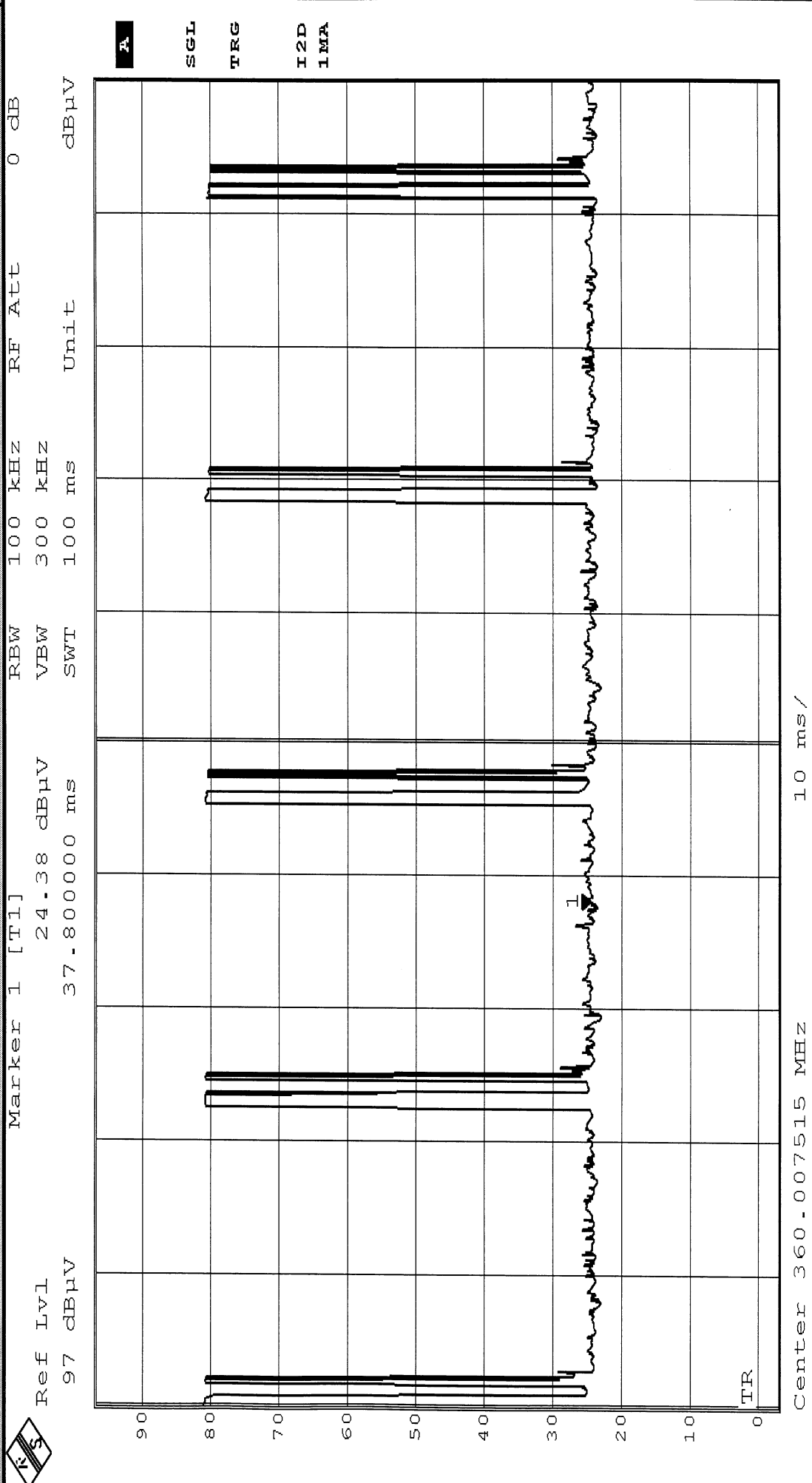


RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

Test Method: Duty Cycle Plots		Job No.: R-3879N
Customer: LPA Design, Inc.	Test Sample: Digital RF Transmitter	Technician: T. Firkowski
Model No.: D1	Serial No.: 5020634	Date: 11/16/01
Test Specification: FCC Part 15, Subpart C		
Operating Mode: Transmitting		
Notes: Transmit Frequency 360 MHz		

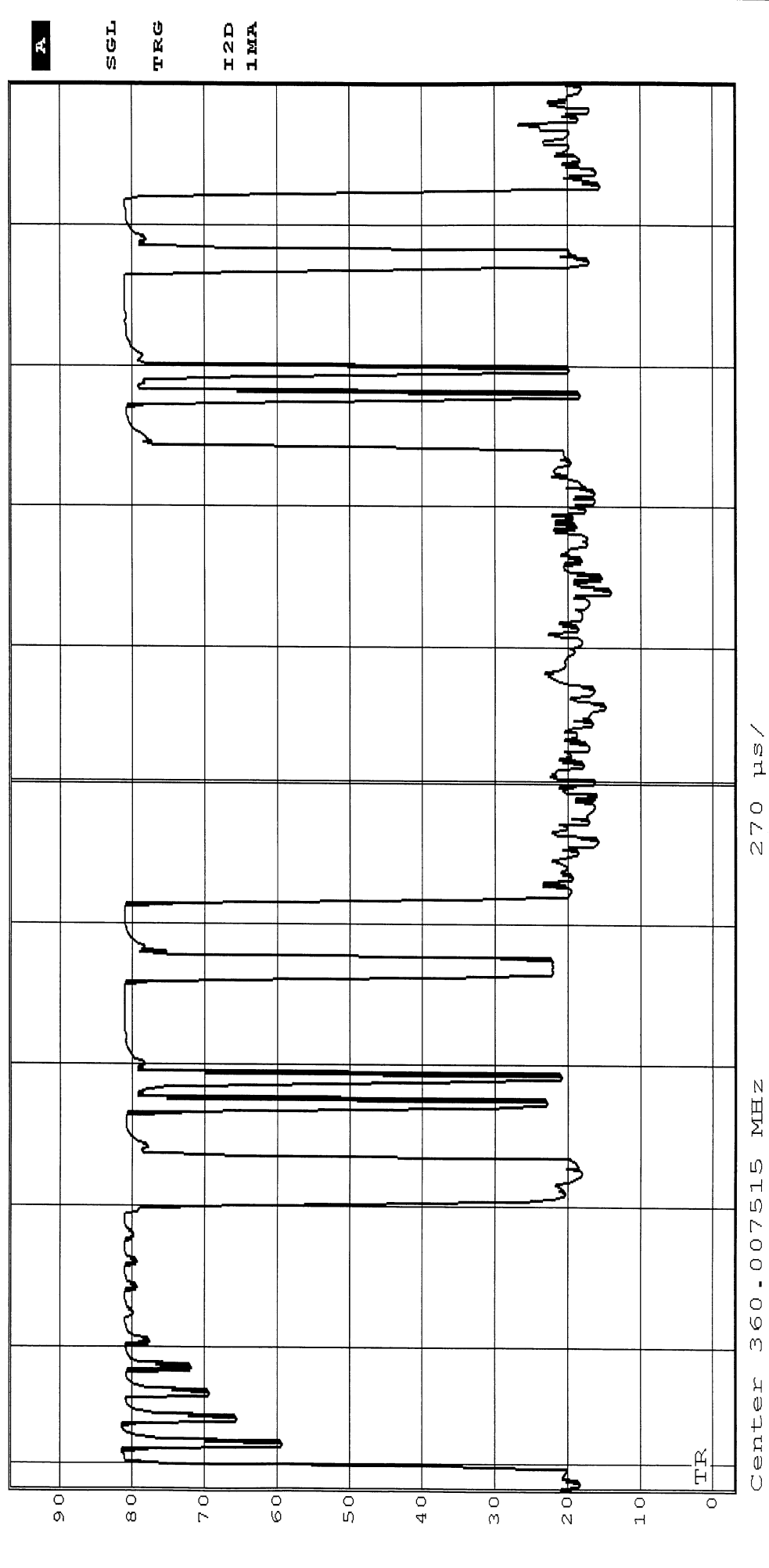


RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

Test Method:	Duty Cycle Plots
Customer:	LPA Design, Inc.
Model No.:	D1
Test Specification:	FCC Part 15, Subpart C
Operating Mode:	Transmitting
Notes:	Transmit Frequency 360 MHz
Test Sample:	Digital RF Transmitter
Serial No.:	5020634
Job No.:	R-3879N
Technician:	T. Firkowski
Date:	11/16/01

Ref Lvl 97 dBμV RBW 100 kHz RF Att 0 dB
Unit dBμV VBW 300 kHz
SWT 2.7 ms

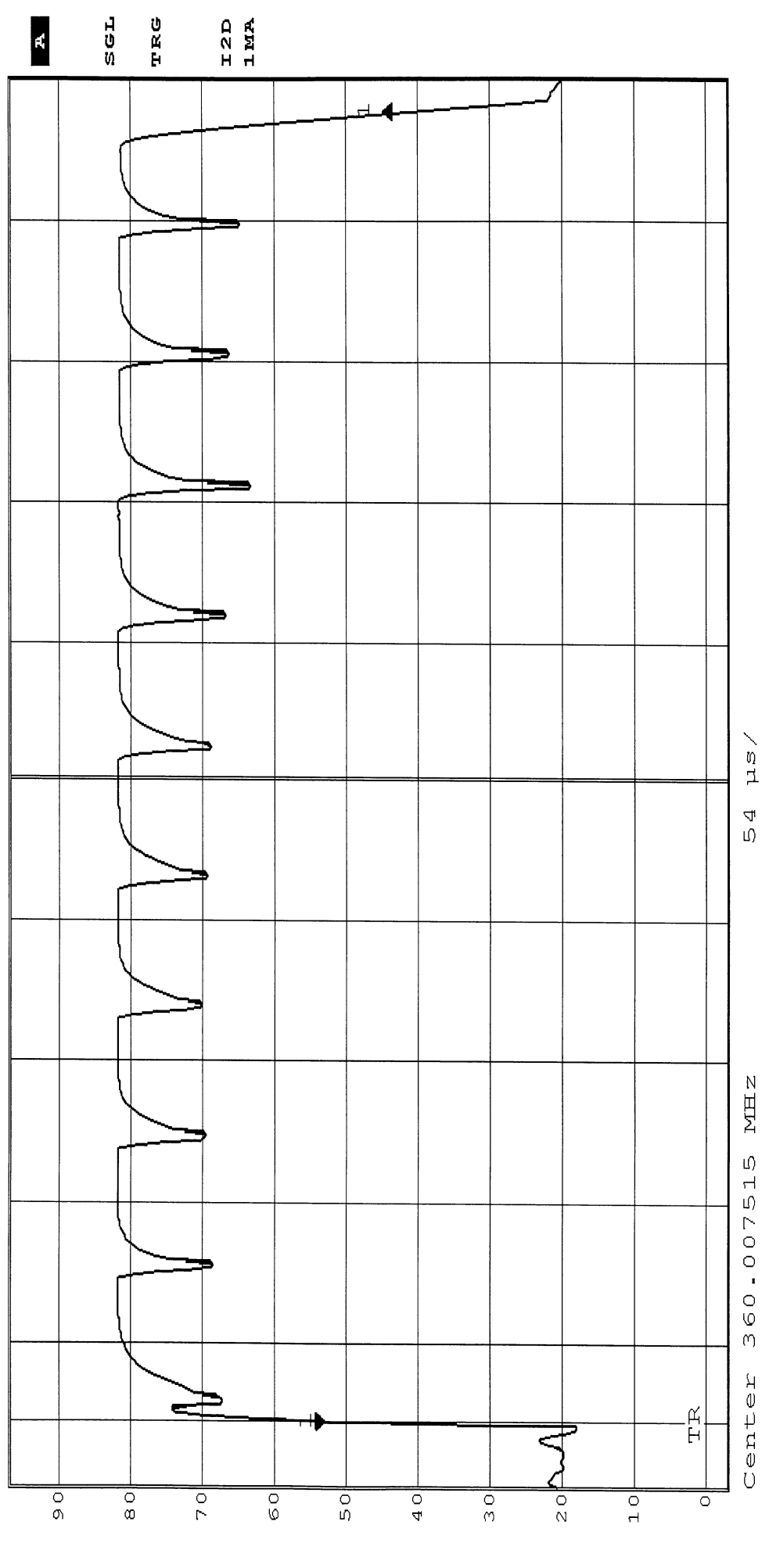


RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

Test Method:	Duty Cycle Plots		
Customer:	LPA Design, Inc.	Test Sample:	Digital RF Transmitter
Model No:	D1	Serial No:	5020634
Test Specification:	FCC Part 15, Subpart C	Date:	11/16/01
Operating Mode:	Transmitting	Job No:	R-3879N
Notes:	Transmit Frequency 360 MHz	Technician:	T. Firkowski

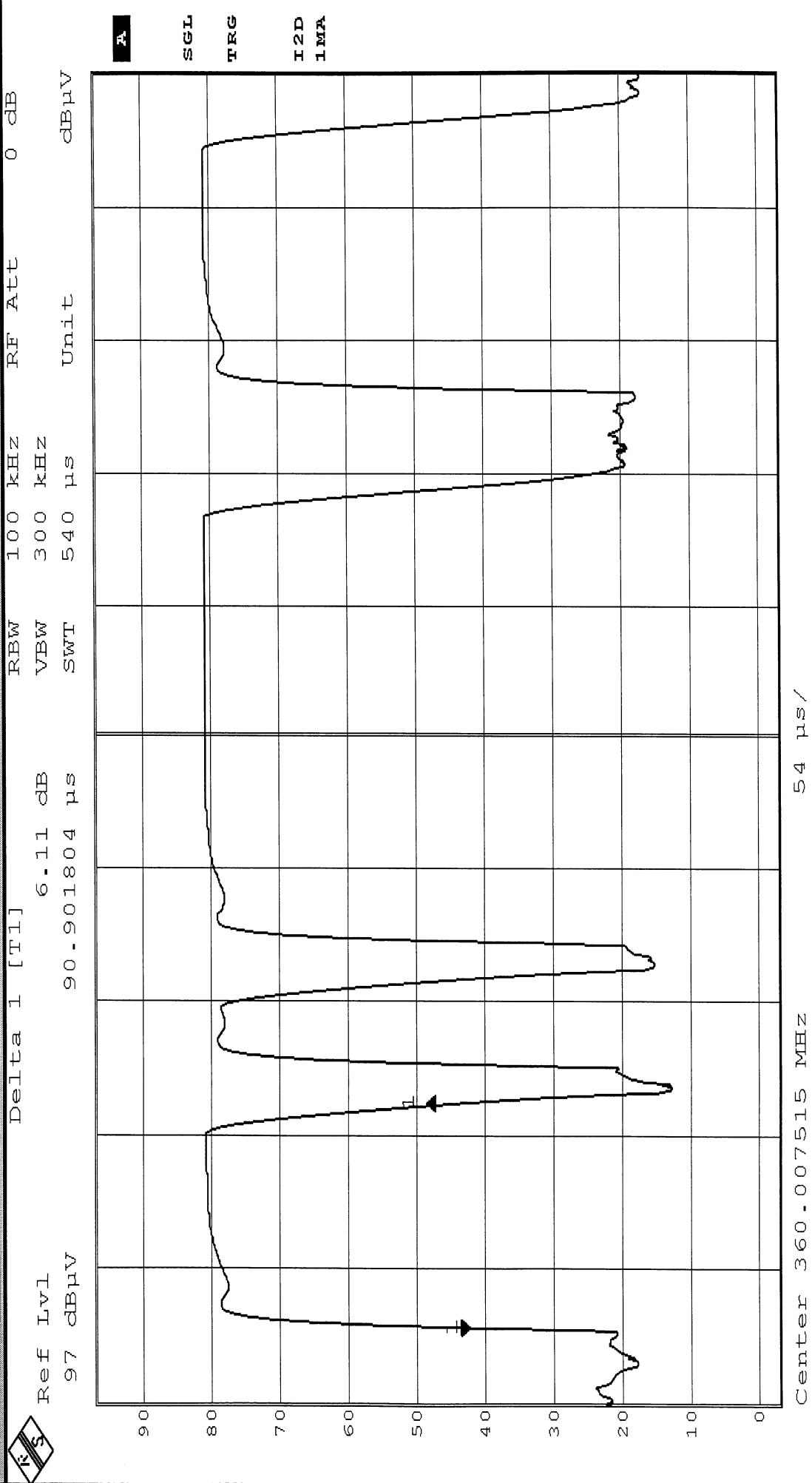
Delta 1 [T1]
 Ref Lvl 97 dB μ V RBW 100 kHz RF Att 0 dB
 -8.14 dB VBW 300 kHz
 503.206413 μ s SWT 540 μ s Unit dB μ V



RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

Test Method: Duty Cycle Plots		Job No.: R-3879N
Customer: LPA Design, Inc.	Test Sample: Digital RF Transmitter	Technician: T. Firkowski
Model No.: D1	Serial No.: 5020634	Date: 11/16/01
Test Specification: FCC Part 15, Subpart C		
Operating Mode: Transmitting		
Notes: Transmit Frequency 360 MHz		

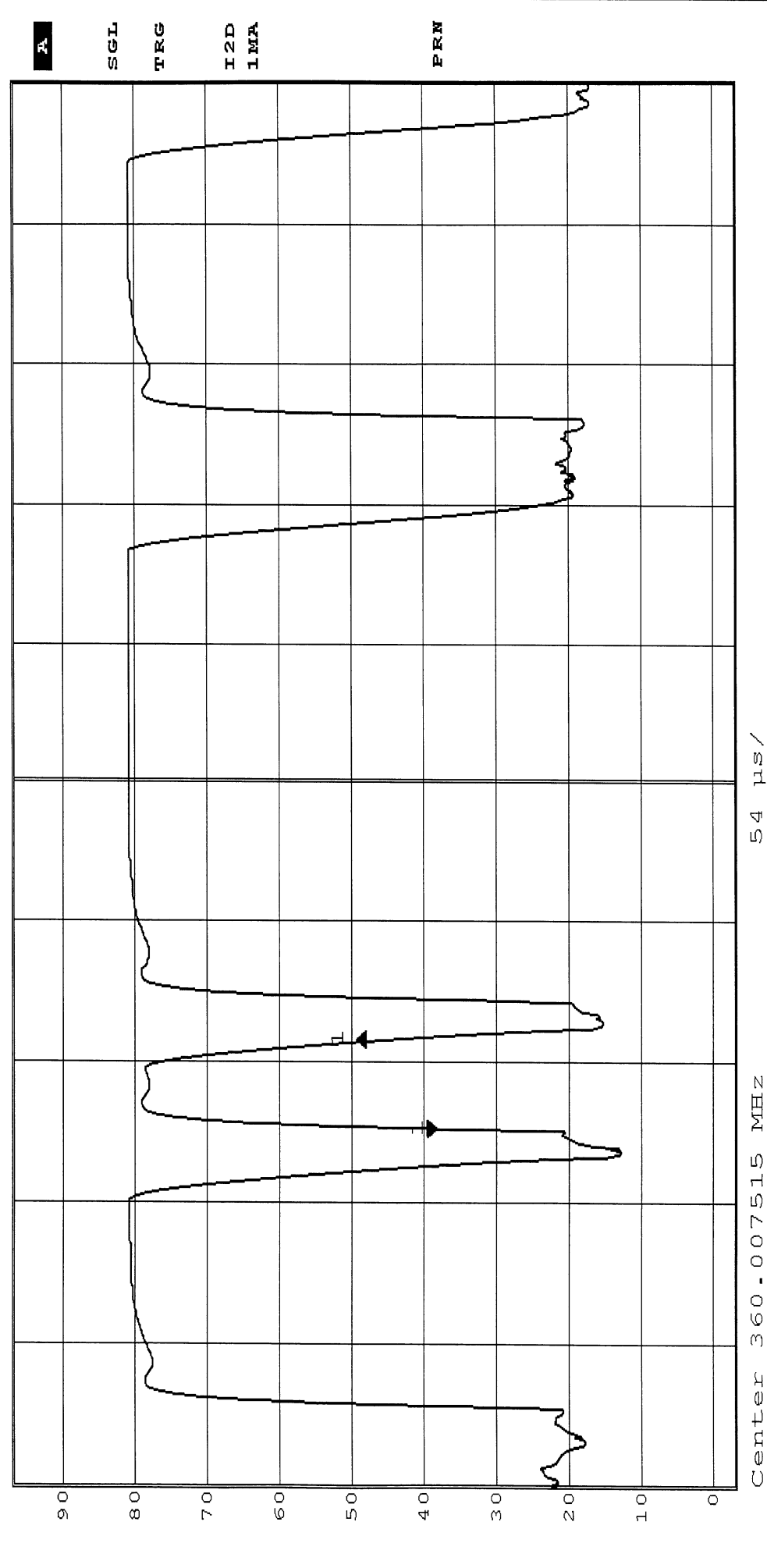


RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

Test Method: Duty Cycle Plots		Job No.: R-3879N	
Customer: LPA Design, Inc.	Test Sample: Digital RF Transmitter	Technician: T. Firkowski	Date: 11/16/01
Model No.: D1	Serial No.: 5020634		
Test Specification: FCC Part 15, Subpart C	15.231(b)		
Operating Mode: Transmitting			
Notes: Transmit Frequency 360 MHz			

Ref Lvl 97 dB μ V **Delta 1 [T1]** 10.99 dB **RBW** 100 kHz **RF Att** 0 dB
Unit dB μ V **Unit** dB **Unit** kHz **Unit** dB



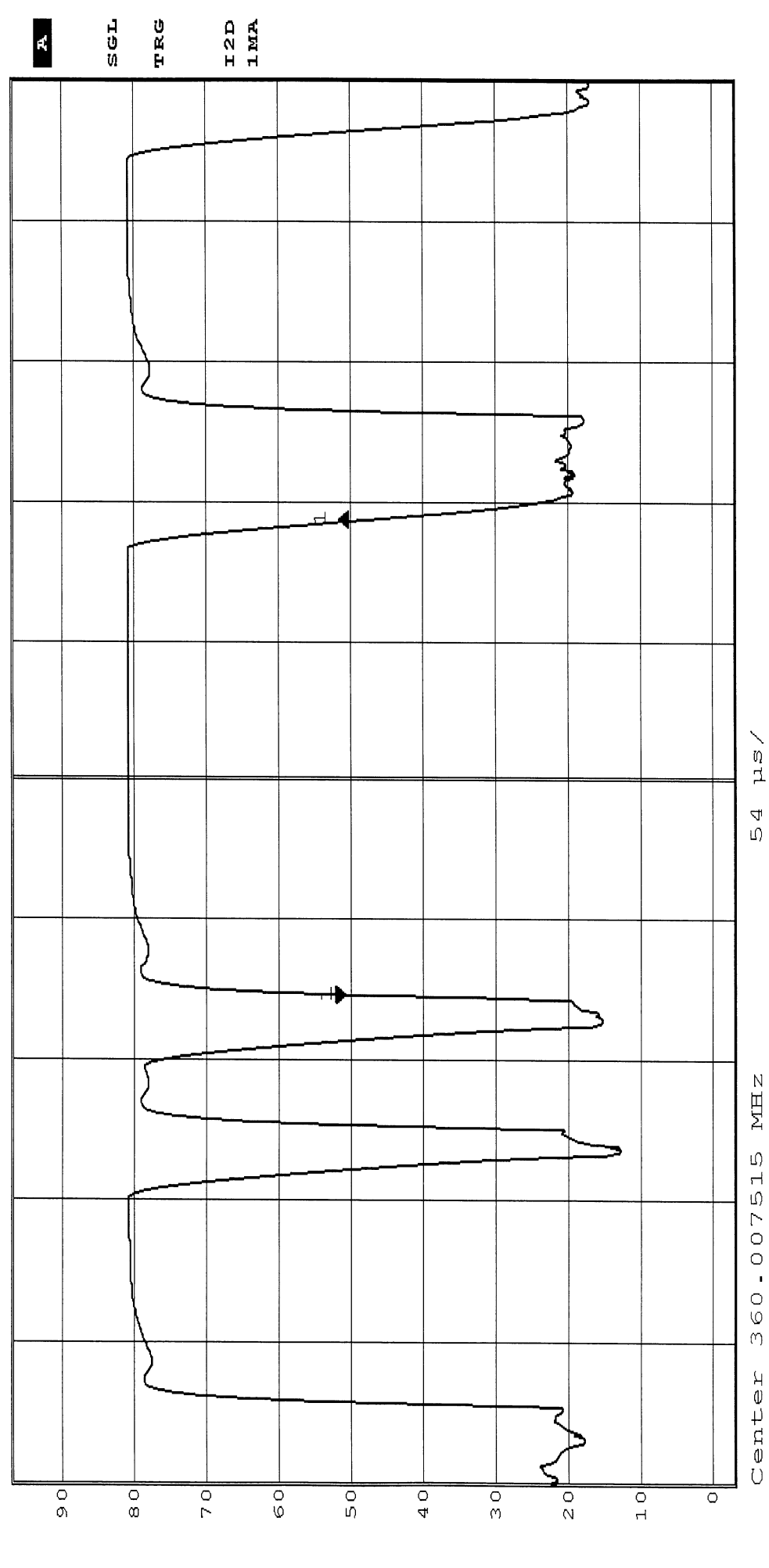
Center 360.007515 MHz 54 μ s/

RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

Test Method: Duty Cycle Plots		Job No: R-3879N	
Customer: LPA Design, Inc.		Technician: T. Firkowski	
Model No: D1		Date: 11/16/01	
Test Specification: FCC Part 15, Subpart C		Serial No: 5020634	
Operating Mode: Transmitting		Test Sample: Digital RF Transmitter	
Notes: Transmit Frequency 360 MHz		15.231(b)	

Ref Lvl 97 dB μ V **Delta 1 [T1]** 183.967936 μ s **RBW** 100 kHz **RF Att** 0 dB
Unit dB μ V **VBW** 300 kHz **SWT** 540 μ s



RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

Duty Cycle Plots	
Test Method:	Job No: R-3879N
Customer: LPA Design, Inc.	Test Sample: Digital RF Transmitter
Model No: D1	Technician: T. Firkowski
Serial No:	Date: 11/16/01
Test Specification: FCC Part 15, Subpart C	
Operating Mode: Transmitting	
Notes: Transmit Frequency 360 MHz	

Delta 1 [T1] RBW 100 kHz RF Att 0 dB
 Ref Lvl 97 dBμV VBW 300 kHz Unit dBμV
 109.298597 μs SWT 540 μs

