

Retlif Testing Laboratories

101 New Boston Road, Goffstown, NH 03045
603-497-4600 - Fax: 603-497-5281

CORPORATE OFFICE
795 Marconi Avenue
Ronkonkoma, NY 11779
631-737-1500 Fax 631-737-1497
(A NY Corporation)

WASHINGTON
REGULATORY OFFICE
703-533-1614 Fax 703-533-1612

February 12, 2003

DTC Communications
486 Amherst Street
Nashua, NH 03063

Attention: Mr. Scott Frye

Dear Sir:

Enclosed you will find Data Package R-4087N covering the testing of the 2 Watt Video Transmitter, Model/Part Number: VMS2000, Serial Number: ENG-1 to the requirements of FCC Part 2. This testing was performed against Purchase Order Number SFR0056.

Test setup photographs and drawings, equipment lists, and test data are included for each test method performed on the above test sample.

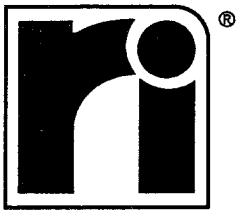
Thank you for this opportunity to be of service to you. Should you have any questions concerning this data or the actual testing of your unit, please do not hesitate to contact us.

Sincerely,

RETLIF TESTING LABORATORIES

Jamie Ramsey
Publications

Enc. (as stated)



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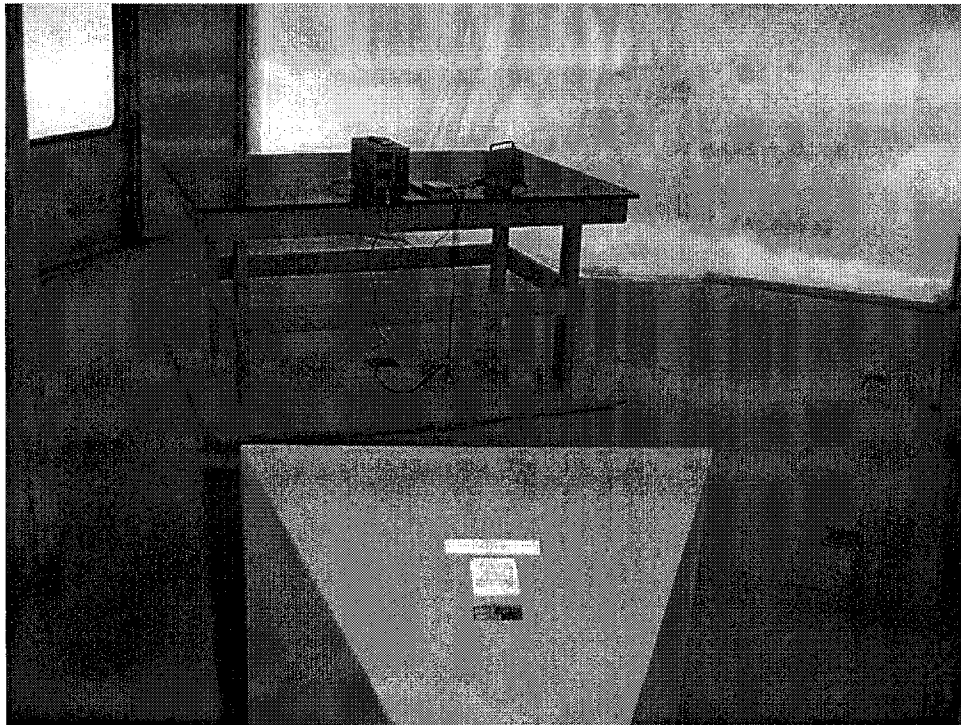
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**DATA PACKAGE
FOR
DTC COMMUNICATIONS
VIDEO TRANSMITTER
Model/Part Number: VMS2000**

Customer Name: DTC Communications
Customer P.O.: SFR0056
Data Package No.: R-4087N
Package Date: February 12, 2003
Test Start Date: January 27, 2003
Test Finish Date: February 7, 2003
Test Technician(s): Tim Firkowski
Test Engineer: Scott Wentworth
Data Prepared By: Jamie Ramsey
Supervisor: Scott Wentworth

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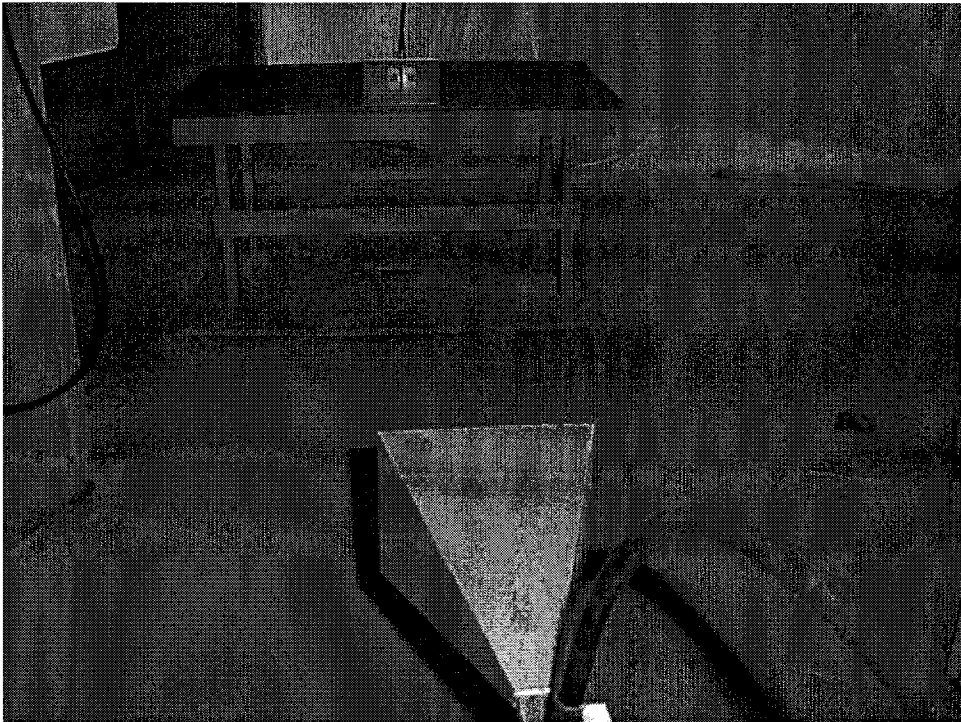
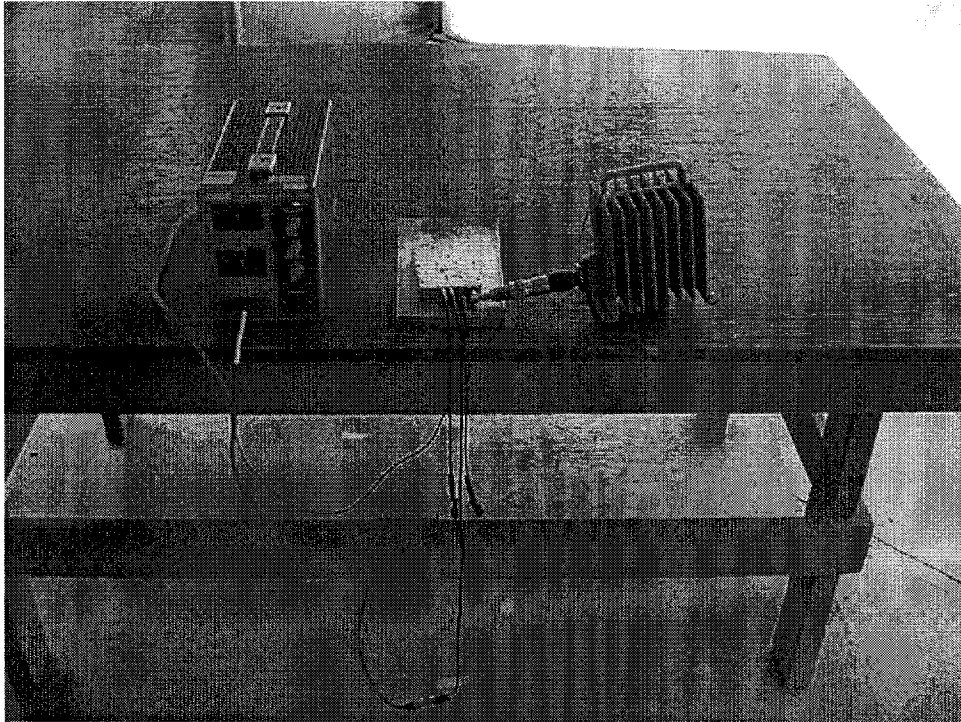
TEST SETUP PHOTOGRAPHS



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DATA PACKAGE No. R-4087N

TEST SETUP PHOTOGRAPHS



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EQUIPMENT LIST

Spurious Radiated Emissions (ERP)

EN	Type	Manufacturer	Description	Model No.	Cal Date	Due Date
3008	Signal Generator	Gigatronics	50 MHz - 18 GHz	900/0.05-18	12/2/02	12/2/03
4003	Double Ridge Guide	EMCO	1 GHz - 12.4 GHz	3105	9/20/02	9/20/03
4029	Test Site Attenuation	Retlif	3 / 10 Meters	RNH	8/8/02	8/8/03
4202	Biconilog	EMCO	26 MHz - 2 GHz	3142	7/25/02	7/25/03
4895	Spectrum Analyzer	Hewlett Packard	9kHz - 22GHz	8593EM	2/13/02	2/13/03
4921	Graphics Plotter	Hewlett Packard	N/A	7550A	9/20/02	9/20/03
4984	High Gain Horn	Microlab/FXR	1.0 - 1.7 GHz	L638A	1/3/03	1/3/04
4984	High Gain Horn	Microlab/FXR	1.7 - 2.6 GHz	R638A	1/3/03	1/3/04
4984	High Gain Horn	Microlab/FXR	2.6 - 3.95 GHz	S638A	1/3/03	1/3/04
4984	High Gain Horn	Microlab/FXR	3.95 - 5.85 GHz	H638A	1/3/03	1/3/04
4984	High Gain Horn	Microlab/FXR	5.8 - 8.2 GHz	C638A	1/3/03	1/3/04
4984F	High Gain Horn	Microlab/FXR	8.2 - 12.4 GHz	X638A	1/3/03	1/3/04
4984	High Gain Horn	Microlab/FXR	12.4 GHz - 18 GHz	Y638A	1/3/03	1/3/04
4984	High Gain Horn	Microlab/FXR	18 - 26.5 GHz	K638AF	1/3/03	1/3/04
713	EMI Test Receiver	Rohde & Schwarz	20Hz - 26.5GHz	ESI26	7/19/02	7/19/03



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