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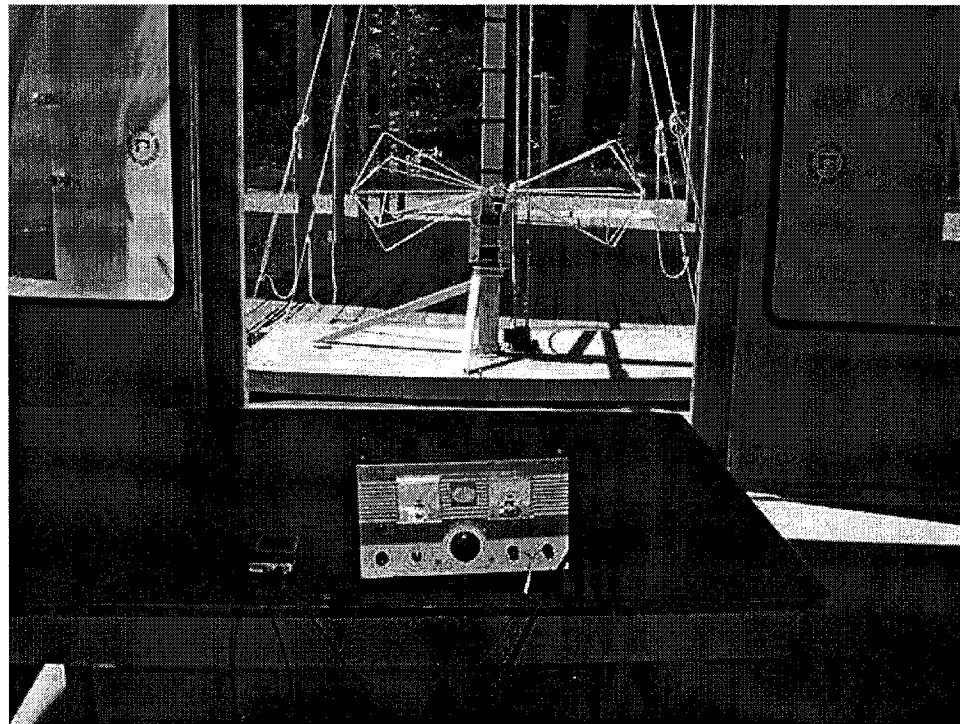
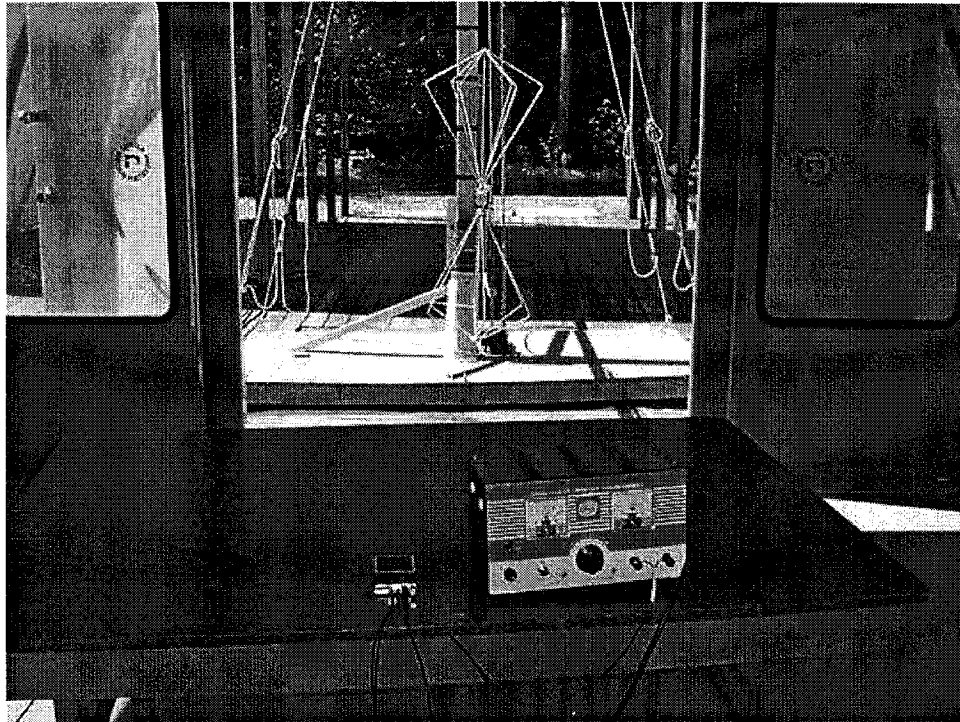
DATA PACKAGE FOR

Video Transmitter
Model/Part Number: VBS-250
Serial Number: P13

Customer Name:	DTC Communications
Customer P.O.:	71938
Data Package No.:	R-4001N
Package Date:	August 14, 2002
Test Start Date:	July 29, 2002
Test Finish Date:	July 29, 2002
Test Technician(s):	Tim Firkowski
Test Engineer:	Scott Wentworth
Data Prepared By:	Jamie Ramsey
Supervisor:	Scott Wentworth

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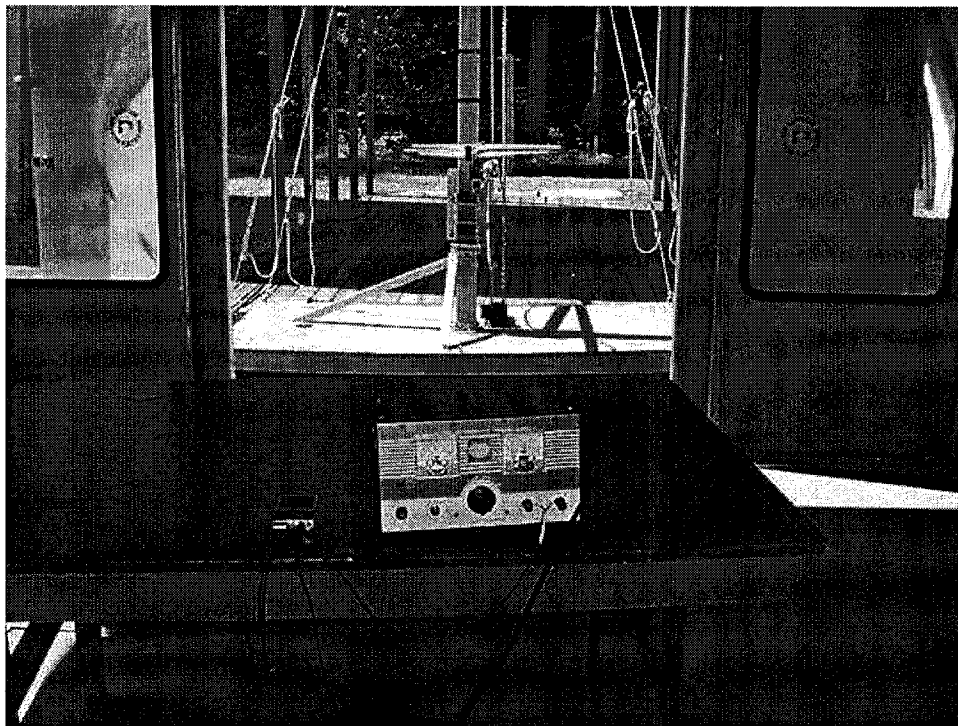
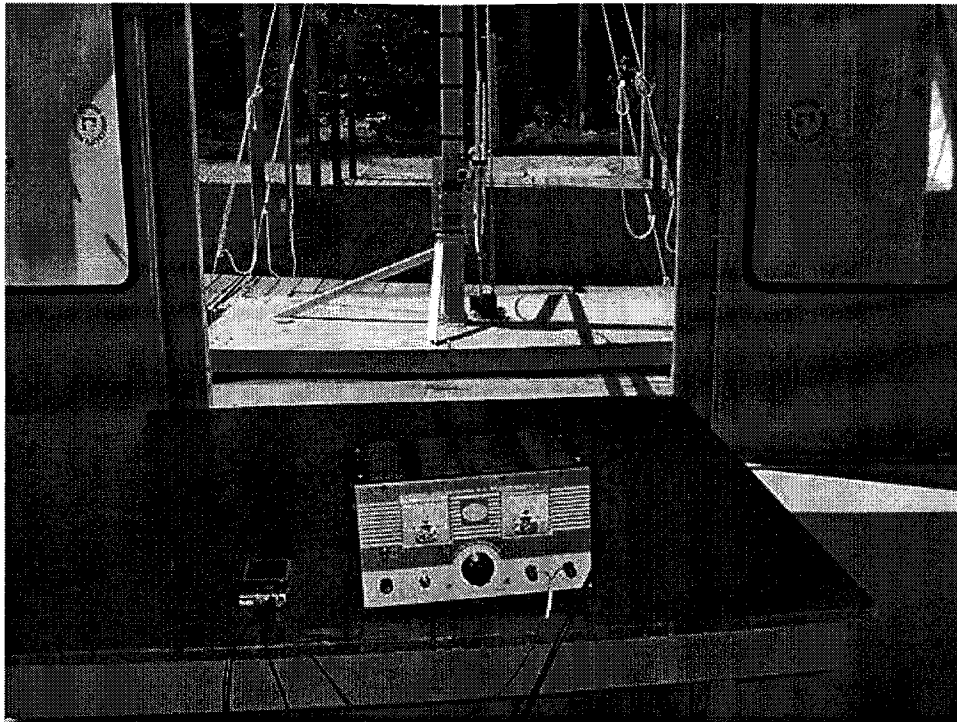
TEST SETUP PHOTOGRAPHS



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DATA PACKAGE No. R-4001N

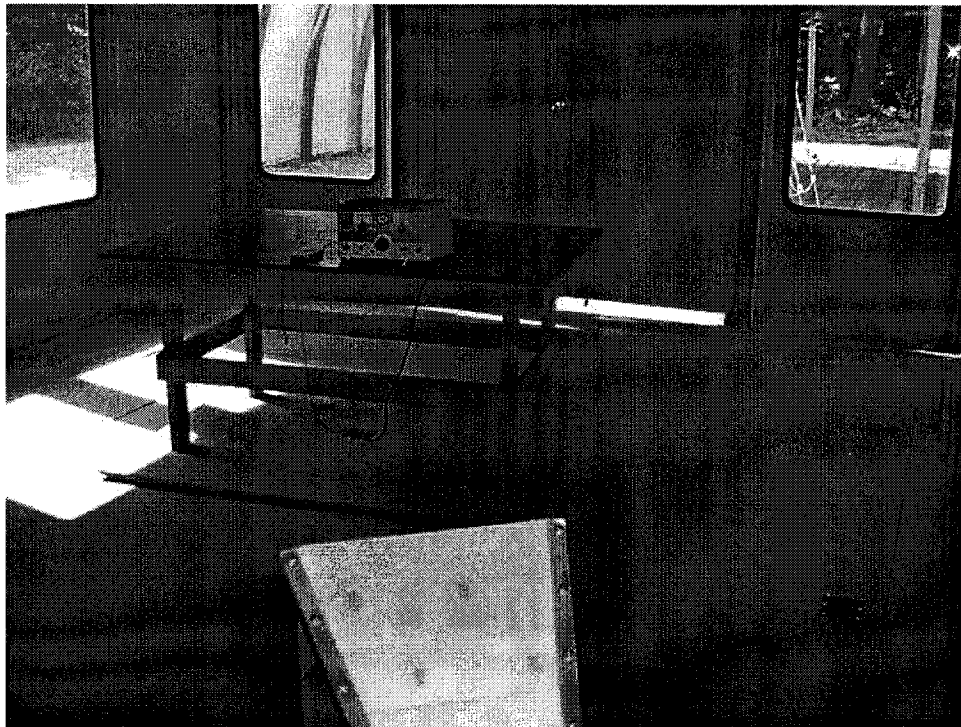
TEST SETUP PHOTOGRAPHS



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DATA PACKAGE No. R-4001N

TEST SETUP PHOTOGRAPHS



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EQUIPMENT LIST

Spurious Emissions

EN	Type	Manufacturer	Description	Model No.	Cal Date	Due Date
3258	Double Ridge Guide	EMCO	1 - 18 GHz	3115	5/6/02	5/6/03
3430	Horn Antenna	MCS Corporation	18 GHz - 26.5 GHz	K-5039	1/3/02	1/3/03
4202	Biconilog	EMCO	26 MHz - 2 GHz	3142	7/25/02	7/25/03
713	EMI Test Receiver	Rohde & Schwarz	20 Hz - 26.5 GHz	ESI26	7/19/02	7/19/03



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DATA PACKAGE No. R-4001N

RETLIF TESTING LABORATORIES

TABULAR DATA SHEET

Test Method:	Spurious Emissions, Effective Radiated Power		
Customer:	DTC Communications, Inc.	Job No:	R-4001N
Test Sample:	Video Transmitter		
Model No:	VBS-250	Serial No:	P13
Test Specification:	FCC Part 2 & 90 Paragraph: 2.1053 & 90.210		
Operating Mode:	Continuously Transmitting		
Technician:	T. Firkowski	Date:	7/29/02
Notes:	Detector Function: Peak Test Distance = 3m Transmit Frequency: 2458 MHz Limit per Emissions Mask B of paragraph 90.210		

[illegible]

RETLIF TESTING LABORATORIES

TABULAR DATA SHEET

Test Method:	Spurious Emissions, Effective Radiated Power		
Customer:	DTC Communications, Inc.	Job No:	R-4001N
Test Sample:	Video Transmitter		
Model No:	VBS-250	Serial No:	P13
Test Specification:	FCC Part 2 & 90 Paragraph: 2.1053 & 90.210		
Operating Mode:	Continuously Transmitting		
Technician:	T. Firkowski	Date:	7/29/02
Notes:	Detector Function: Peak Test Distance = 3m Transmit Frequency: 2475 MHz Limit per Emissions Mask B of paragraph 90.210		

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RETLIF TESTING LABORATORIES

TABULAR DATA SHEET

Test Method:	Spurious Emissions, Effective Radiated Power		
Customer:	DTC Communications, Inc.	Job No:	R-4001N
Test Sample:	Video Transmitter		
Model No:	VBS-250	Serial No:	P13
Test Specification:	FCC Part 2 & 90 Paragraph: 2.1053 & 90.210		
Operating Mode:	Continuously Transmitting		
Technician:	T. Firkowski	Date:	7/29/02
Notes:	Detector Function: Peak Test Distance = 3m Transmit Frequency: 2492 MHz Limit per Emissions Mask B of paragraph 90.210		

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