

FCC CONDUCTED EMISSIONS TEST REPORT

Product Name: <u>CONTROL PANEL</u>		Model No.: <u>LYNXR17S-EN</u>		Control No.: <u>2590</u>
Tested By: <u>Franky</u>	Date: <u>10/17/02</u>	Reviewed By: <u>[Signature]</u>	Date: <u>10/17/02</u>	
Test Results: ☒ ACCEPTABLE ☐ UNACCEPTABLE				Qty Tested: <u>2</u>
REASON FOR REJECTION:				

TEST LIMITS		
Frequency (MHz)	Class B Limit (dBuV) Use file t-170	Class A* Limit (dBuV) Use file t-180
0.45 - 1.075	48	60
1.075 - 30.0	48	69.5

TEST PARAMETERS	
Frequency Scanned: 450 KHz to 30 MHz	Bandwidth: 9 KHz.

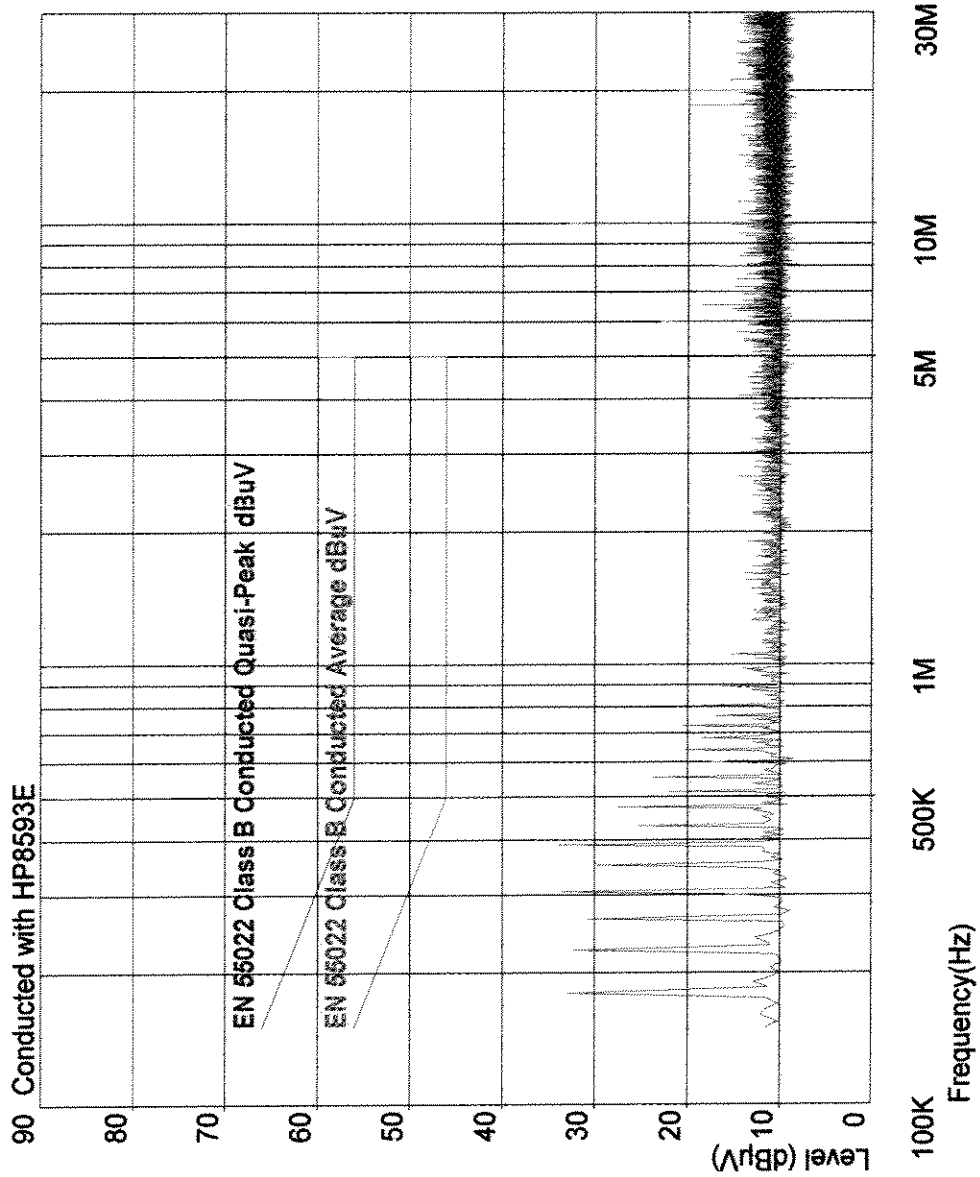
Sample #: 1, 2 Test Mode: Armed relay

TEST DATA				
Line	Class B		Class A*	
	PASS	FAIL	PASS	FAIL
L1 - GND	☒	☐	☐	☐
L2 - GND	☒	☐	☐	☐
COMMENTS: (See attached Data Sheets)				

* If units pass Class B, then they pass Class A limits.

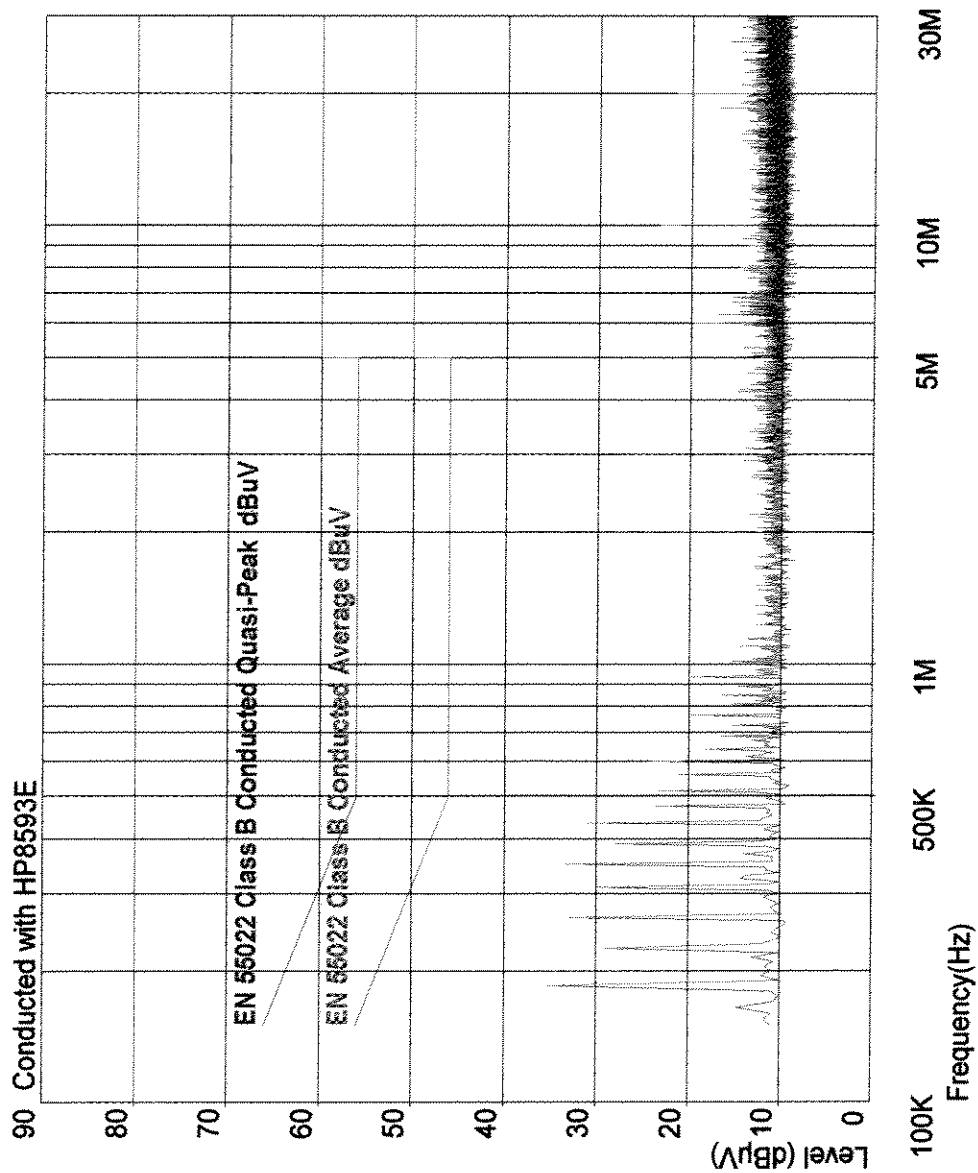
Results Name: 2590 lynxr175-EN
Project: Lynxr175-EN. Control # 2590 dut # 1 . Line 1
Author: Frantz Antoine
Last Saved: 10/17/2002 14:54

Printed on: 10/17/2002 14:54



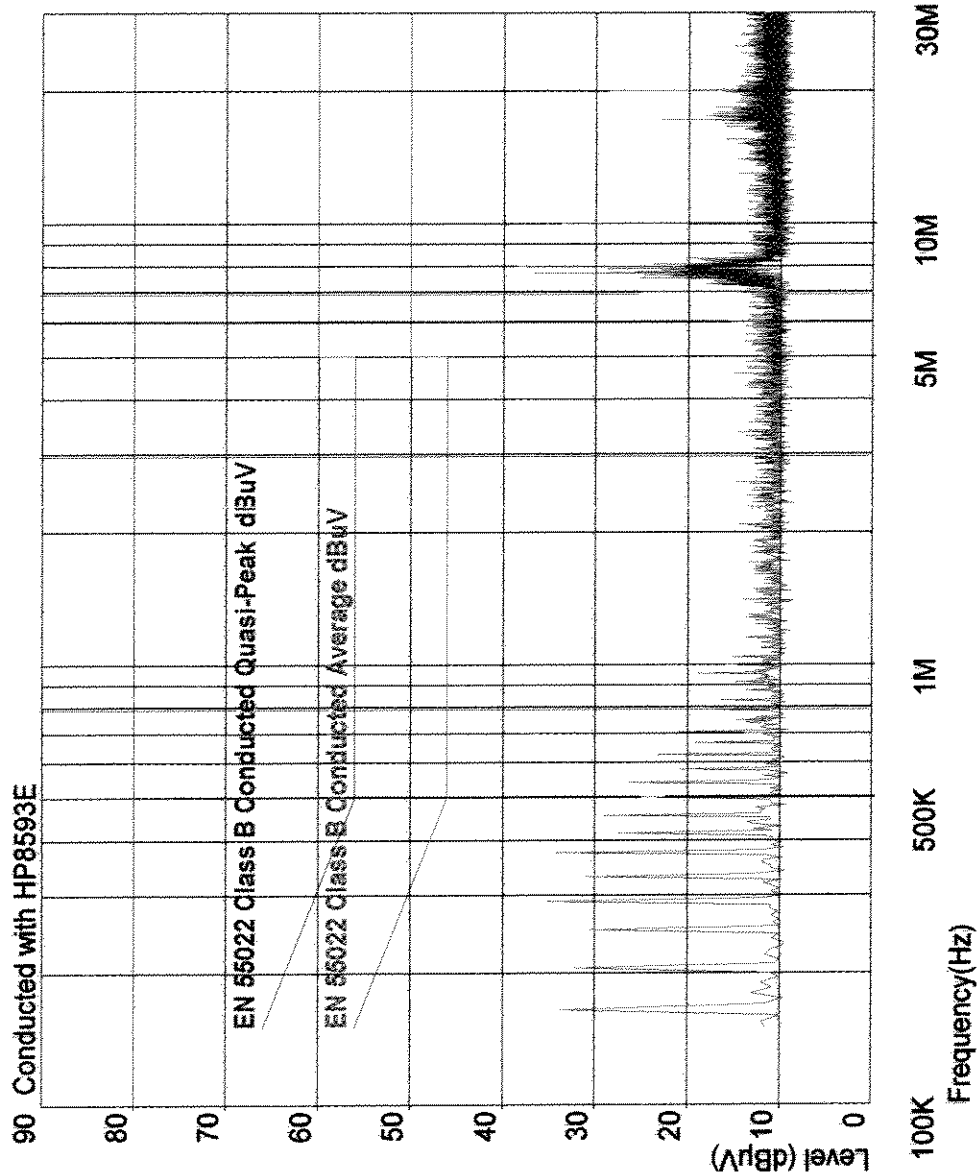
Results Name: 2590 lynxr175-EN
Project: Lynxr175-EN. Control # 2590 dut # 1 . Line 2
Author: Frantz Antoine
Last Saved: 10/17/2002 15:00

Printed on: 10/17/2002 15:00



Results Name: 2590 lynxr175-EN
Project: Lynxr175-EN. Control # 2590 dut #2 . Line 1
Author: Frantz Antoine
Last Saved: 10/17/2002 14:32

Printed on: 10/17/2002 14:32



Results Name: 2590 lynxr175-EN
Project: Lynxr175-EN. Control # 2590 dut #2 . Line 2
Author: Frantz Antoine
Last Saved: 10/17/2002 14:38

Printed on: 10/17/2002 14:38

