

<b>Nemko Canada Inc. Logbook</b>	Reference Standard: CISPR 22:1997-11
	Quote Number: 3W06736
	Equipment (EUT): VTECH 2656

<b>Conducted Disturbance at Mains Port</b>
--

Conducted Disturbance at Mains Port Test Data:

Test Date: 18 Feb. 2003					
Engineer's Name: Kevin Carr					
Temperature (C°): 21			Humidity %: 07		
Tested as per (Table Top/Floor Standing): Table Top					
Spectrum plots for each frequency band can be found at the back of this section. Any Emissions that were above or within 5 dB of the average limits were remeasured with a receiver and recorded. . *All plots were generated with a peak detector.					
Port under test: AC Port			Test Voltage: 120VAC		
Receiver Results (if applicable) :					
Conductor	Frequency (MHz)	Detector	Level dB(µV)	Limit dB(µV)	Margin dB
No peak emissions with 3dB of the Average Limit					
Notes: VTECH 2656 deemed worst case, EUT tested while charging flat batteries					

Conducted Disturbance at Mains Port Results:

Final Test Result ( Please Check One):	<input checked="" type="checkbox"/> Pass	<input type="checkbox"/> Fail
Were their deviations from the standard test procedure?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
If yes, document:		
Has rented equipment been used?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
If yes, document:		
Exercise Program: The mode used to exercise the various system components in a manner similar to typical use.	S/W Ver. Not supplied by client	

<b>Nemko Canada Inc. Logbook</b>	Reference Standard: CISPR 22:1997-11
	Quote Number: 3W06736
	Equipment (EUT): VTECH 2656

Conducted Disturbance at Mains, continued	
---	--

Conducted Disturbance at Mains Test Equipment Used:

Conducted Disturbance at Mains Test Equipment Used:

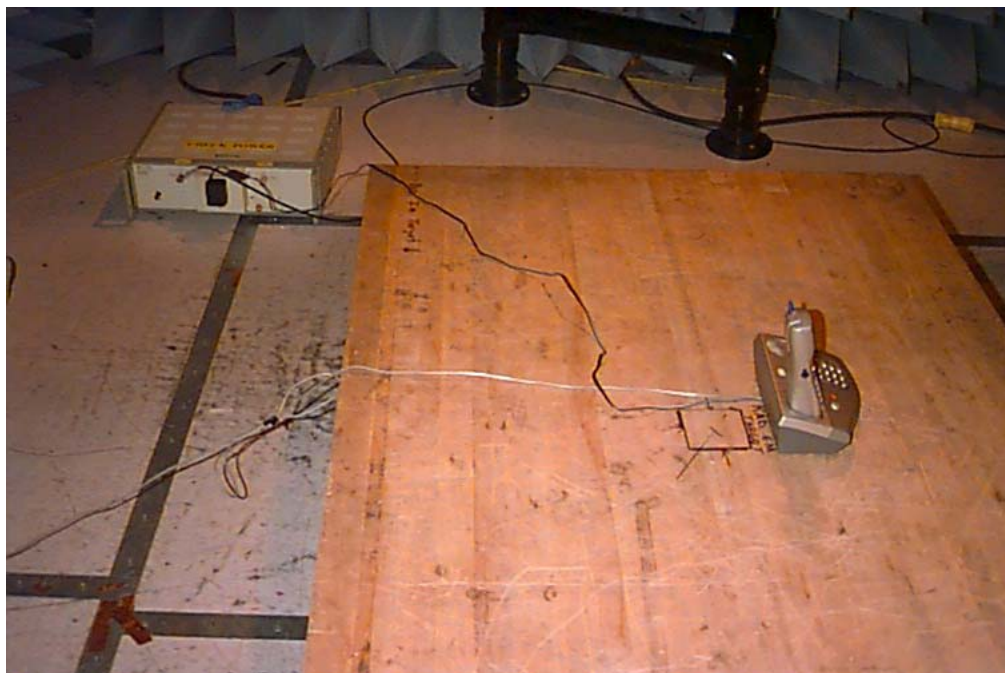
CAL Cycle	Equipment	Manufacturer	Model No.	Asset/Serial No.
1 Year	LISN	EMCO	4825/2	FA001545
1 Year	LISN(peripheral)	Tegam	95300-50	FA000986
1 Year	LISN(peripheral)	Tegam	95300-50	FA000986
1 Year	Receiver	Rohde & Schwarz	ESH3	FA000872
Extended	Spectrum Analyzer	Hewlett-Packard	8566B	FA001309
Extended	Spectrum Analyzer Display	Hewlett-Packard	85662A	FA001309
1 Year	Transient Limiter	Hewlett-Packard	1194 7A	FA000975

Note: N/A = Not Applicable, NCR = No Cal Required, COU = CAL On Use, OUT = Out For CAL/Repair

<b>Nemko Canada Inc.</b> <b>Logbook</b>	Reference Standard:	CISPR 22:1997-11
	Quote Number:	3W06736
	Equipment (EUT):	VTECH 2656

Conducted Disturbance at Mains, continued	
---	--

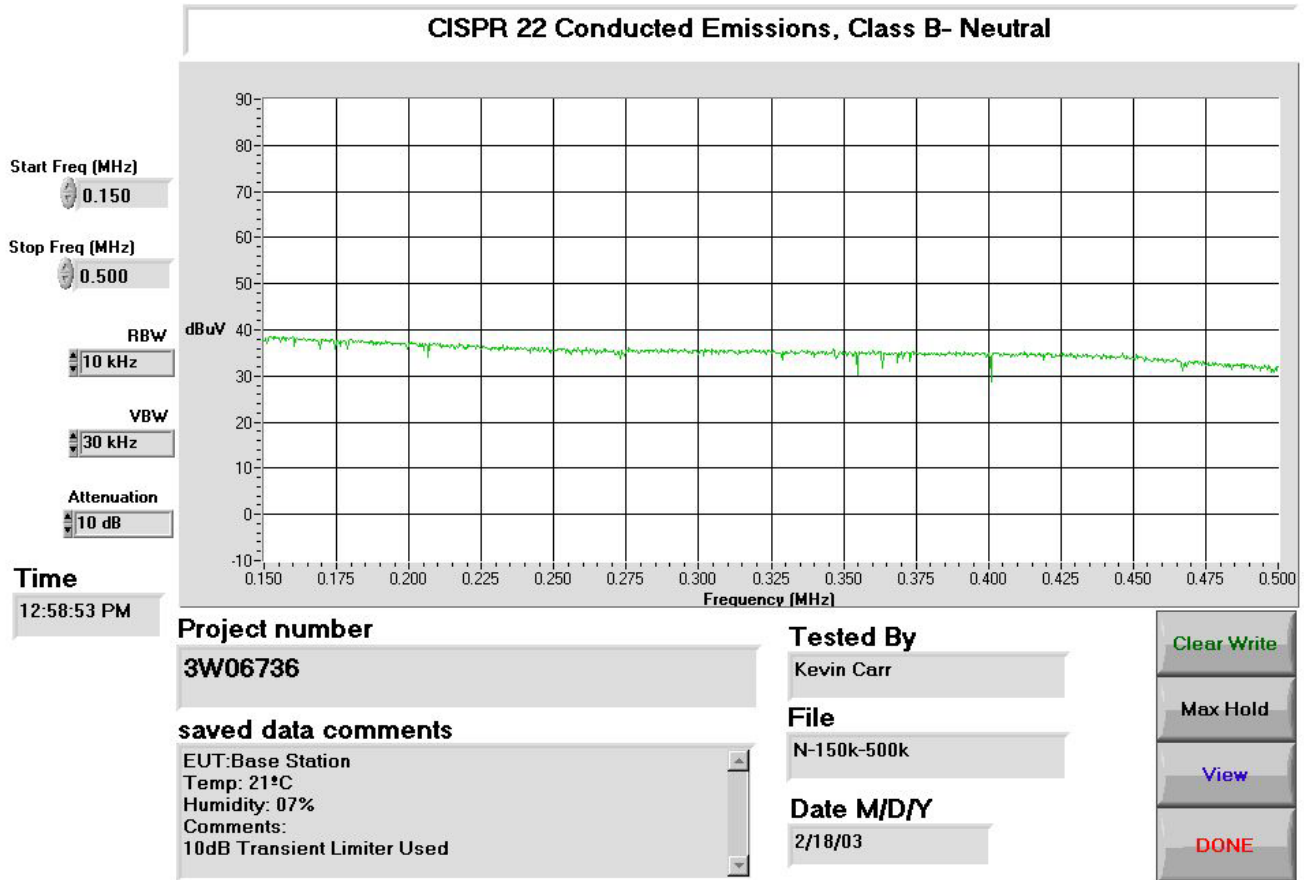
Conducted Disturbance at Mains Detailed Setup Photos:



<b>Nemko Canada Inc.</b> <b>Logbook</b>	Reference Standard: CISPR 22:1997-11
	Quote Number: 3W06736
	Equipment (EUT): VTECH 2656

Conducted Disturbance at Mains, continued	
---	--

Conducted Disturbance at Mains Plots:



**Nemko Canada Inc.**  
**Logbook**

Reference Standard: CISPR 22:1997-11

Quote Number: 3W06736

Equipment (EUT): VTECH 2656

**CISPR 22 Conducted Emissions, Class B- Phase**

Start Freq (MHz)  
0.150

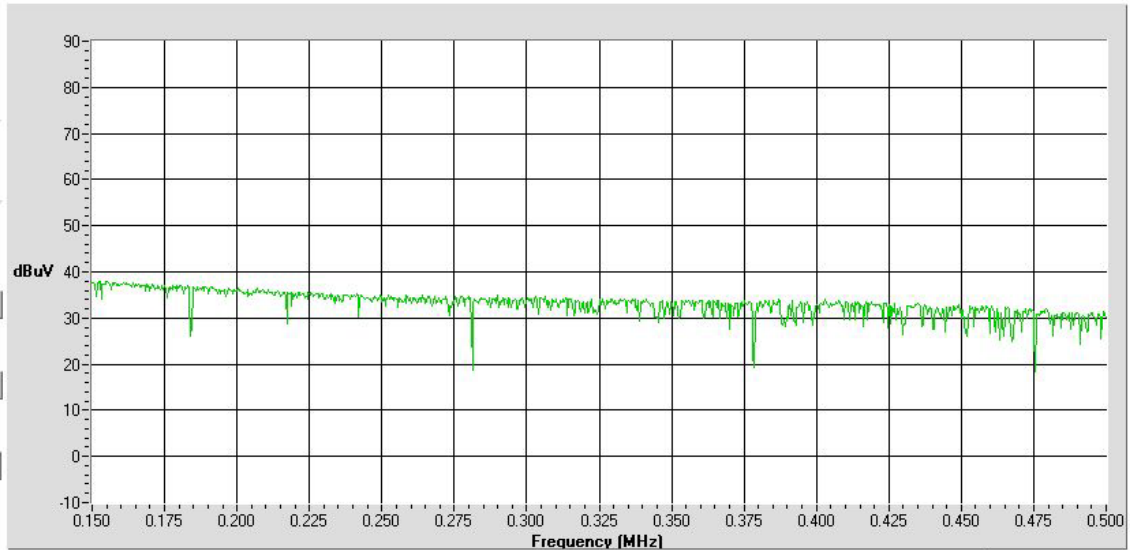
Stop Freq (MHz)  
0.500

RBW  
10 kHz

VBW  
30 kHz

Attenuation  
10 dB

Time  
12:55:57 PM



**Project number**

3W06736

**Tested By**

Kevin Carr

Clear Write

**saved data comments**

EUT:Base Station  
Temp: 21°C  
Humidity: 07%  
Comments:  
10dB Transient Limiter Used

**File**

P-150k-500k

Max Hold

**Date M/D/Y**

2/18/03

View

DONE

**Nemko Canada Inc.**  
**Logbook**

Reference Standard: CISPR 22:1997-11

Quote Number: 3W06736

Equipment (EUT): VTECH 2656

**CISPR 22 Conducted Emissions, Class B- Neutral**

Start Freq (MHz)  
0.500

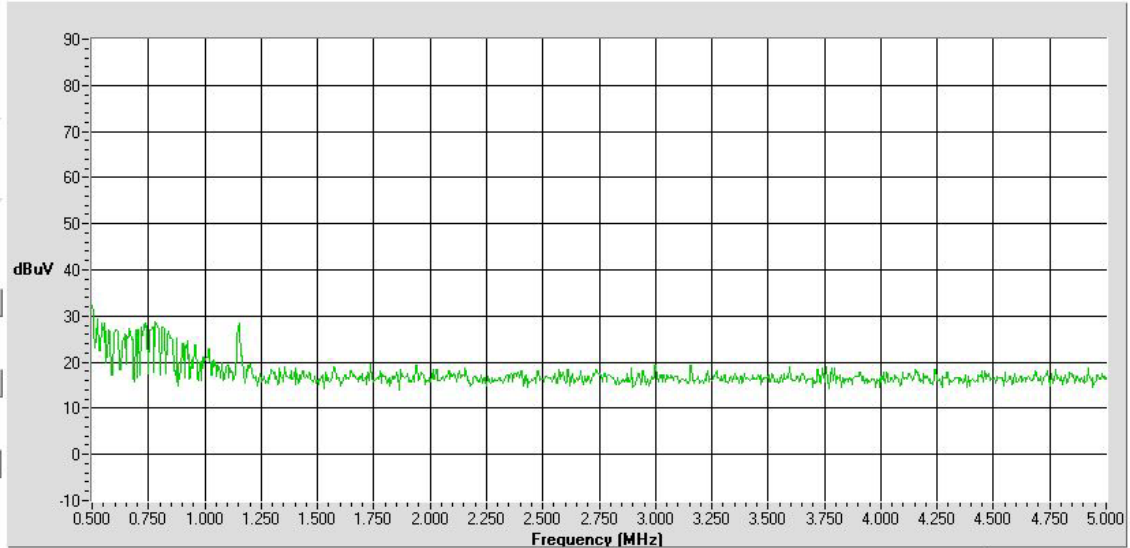
Stop Freq (MHz)  
5.000

RBW  
10 kHz

VBW  
30 kHz

Attenuation  
10 dB

Time  
12:59:15 PM



Project number

3W06736

Tested By

Kevin Carr

Clear Write

saved data comments

EUT:Base Station  
Temp: 21°C  
Humidity: 07%  
Comments:  
10dB Transient Limiter Used

File

N-500k-5M

Max Hold

Date M/D/Y

2/18/03

View

DONE

**Nemko Canada Inc.**  
**Logbook**

Reference Standard: CISPR 22:1997-11

Quote Number: 3W06736

Equipment (EUT): VTECH 2656

**CISPR 22 Conducted Emissions, Class B- Phase**

Start Freq (MHz)  
0.500

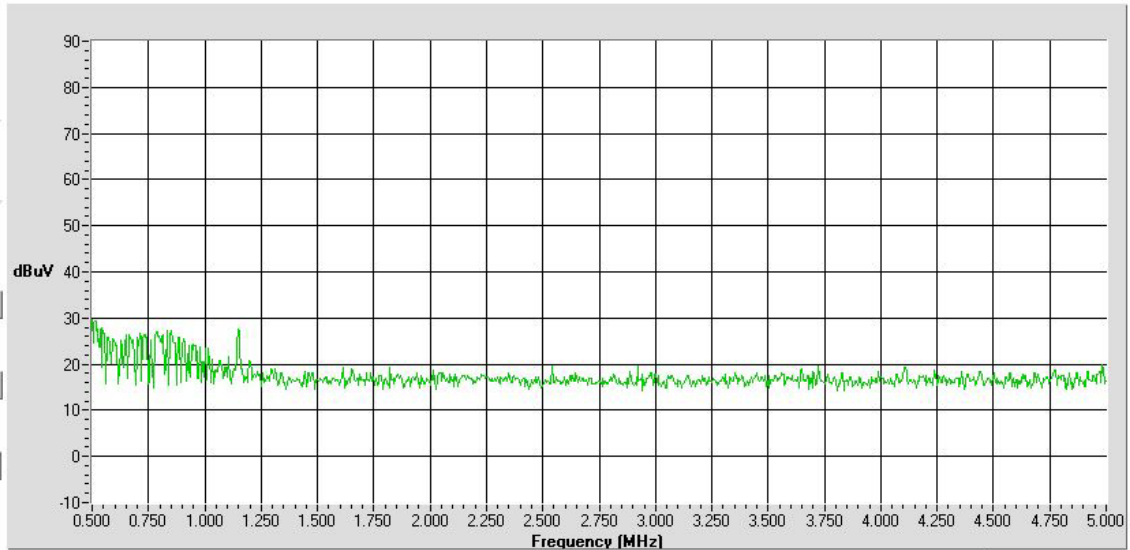
Stop Freq (MHz)  
5.000

RBW  
10 kHz

VBW  
30 kHz

Attenuation  
10 dB

Time  
12:56:18 PM



**Project number**

3W06736

**Tested By**

Kevin Carr

Clear Write

**saved data comments**

EUT:Base Station  
Temp: 21°C  
Humidity: 07%  
Comments:  
10dB Transient Limiter Used

**File**

P-500k-5M

Max Hold

**Date M/D/Y**

2/18/03

View

DONE

**Nemko Canada Inc.**  
**Logbook**

Reference Standard: CISPR 22:1997-11

Quote Number: 3W06736

Equipment (EUT): VTECH 2656

**CISPR 22 Conducted Emissions, Class B- Neutral**

Start Freq (MHz)  
5.000

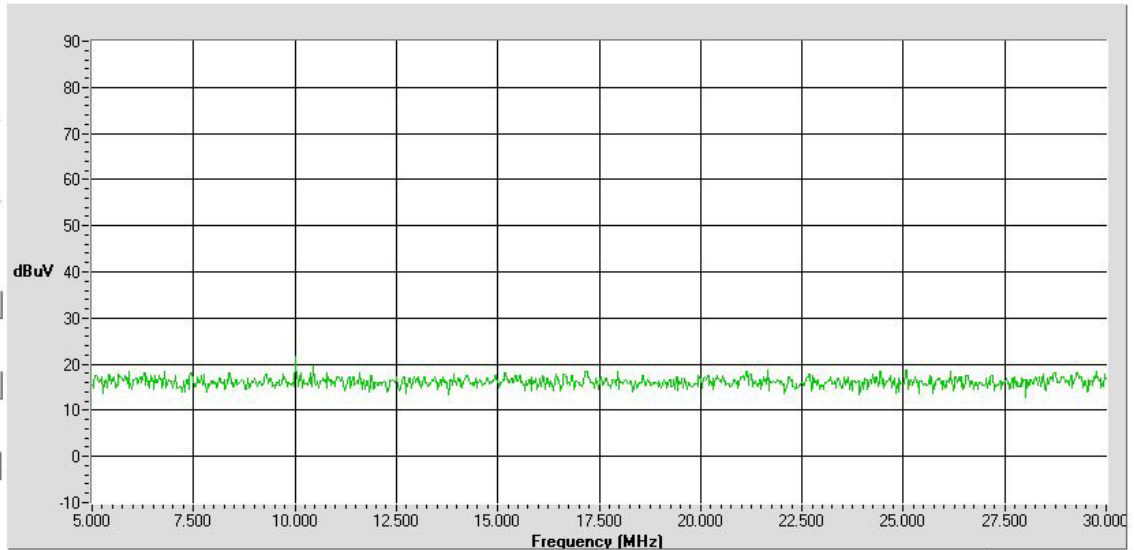
Stop Freq (MHz)  
30.000

RBW  
10 kHz

VBW  
30 kHz

Attenuation  
10 dB

Time  
12:59:31 PM



**Project number**

3W06736

**Tested By**

Kevin Carr

Clear Write

**saved data comments**

EUT:Base Station  
Temp: 21°C  
Humidity: 07%  
Comments:  
10dB Transient Limiter Used

**File**

N-5M-30M

Max Hold

**Date M/D/Y**

2/18/03

View

DONE



**Nemko Canada Inc.**  
**Logbook**

Reference Standard: CISPR 22:1997-11

Quote Number: 3W06736

Equipment (EUT): VTECH 2656

**CISPR 22 Conducted Emissions, Class B- Phase**

Start Freq (MHz)  
5.000

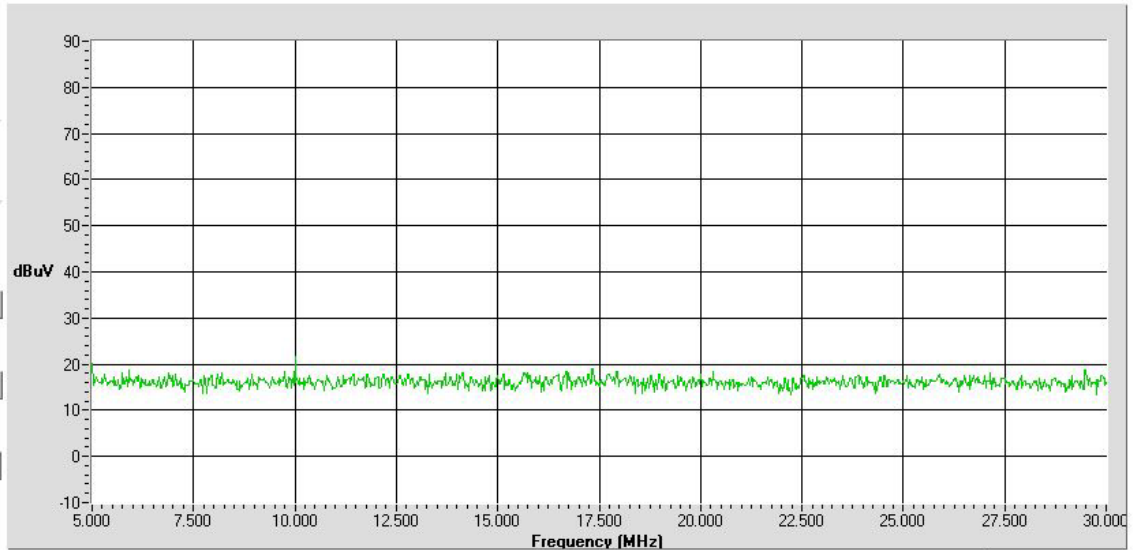
Stop Freq (MHz)  
30.000

RBW  
10 kHz

VBW  
30 kHz

Attenuation  
10 dB

Time  
12:56:33 PM



**Project number**

3W06736

**Tested By**

Kevin Carr

Clear Write

**saved data comments**

EUT:Base Station  
Temp: 21°C  
Humidity: 07%  
Comments:  
10dB Transient Limiter Used

**File**

P-5M-30M

Max Hold

**Date M/D/Y**

2/18/03

View

DONE