

TIMCO ENGINEERING INC.

849 NW State Road 45
Newberry, Florida 32669
<http://www.timcoengr.com>
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A2LA ACCREDITED
A2LA CERT # 0955-01

APPLICANT: UNIDEN AMERICA CORPORATION
FCC ID: AMWUB327
NAME OF TEST: POWER LINE CONDUCTED INTERFERENCE
RULES PART NO.: 15.107

REQUIREMENTS:	QUASI-PEAK	AVERAGE
.15 - 0.5 MHz	66-56 dBuV	56-46 dBuV
0.5 - 5.0	56	46
5.0 - 30.	60	50

TEST PROCEDURE: ANSI STANDARD C63.4-1992. The spectrum was scanned from .15 to 30 MHz.

TEST DATA:

THE GRAPHS ON THE FOLLOWING PAGES REPRESENT THE EMISSIONS READ FOR POWER LINE CONDUCTED FOR THIS DEVICE.

TEST RESULTS: Both lines were observed. The measurements indicate that the unit DOES appear to meet the FCC requirements for this class of equipment.

PERFORMED BY: NAM NGUYEN

DATE: AUGUST 2, 2004

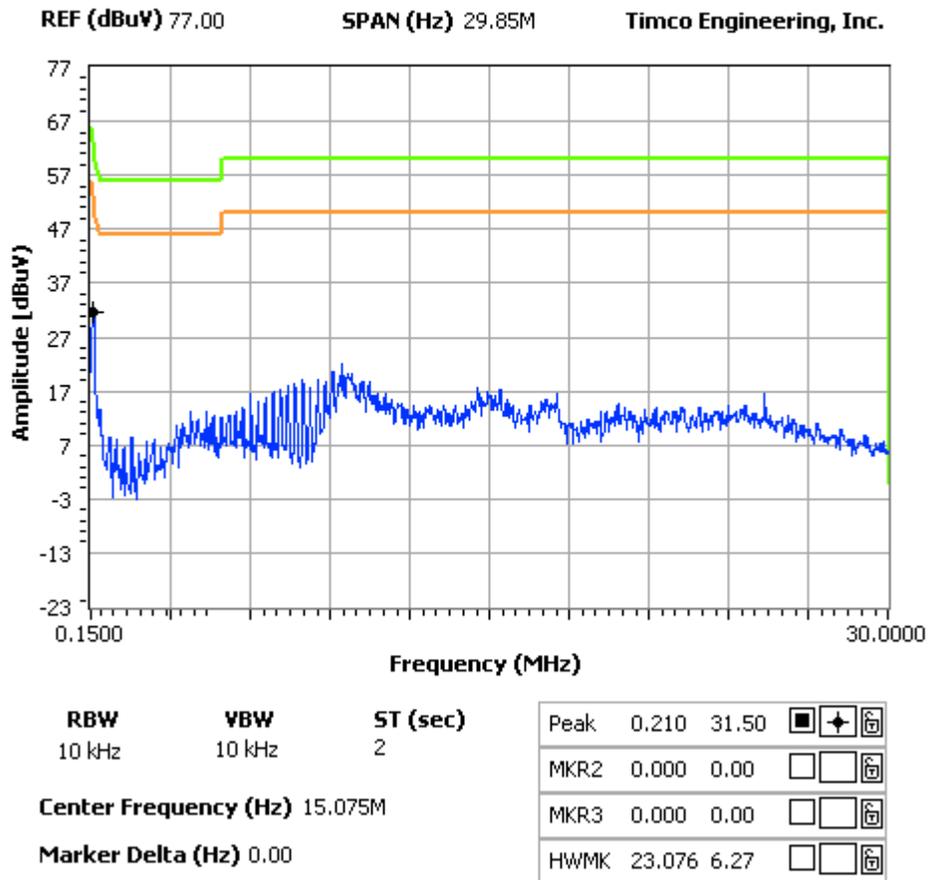
APPLICANT: UNIDEN AMERICA CORPORATION
FCC ID: AMWUB327
REPORT #: U\Uniden AMW\1190UT4\1190UT4TestReport.doc

**POWER LINE CONDUCTED
 LINE 1**

NOTES:

UNIDEN AMERICA CORPORATION - MODEL: UB327
 POWERLINE CONDUCTED PLOT - LINE 1

FCC 15.107 Mask Class B

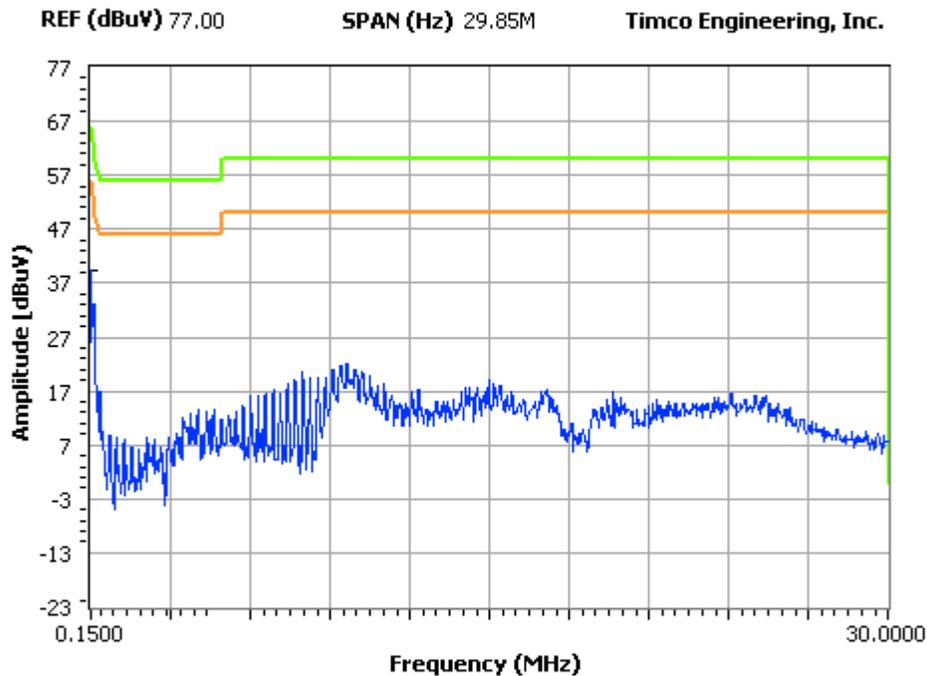


**POWER LINE CONDUCTED
 LINE 2**

NOTES:

UNIDEN AMERICA CORPORATION - MODEL: UB327
 POWERLINE CONDUCTED PLOT - LINE 2

FCC 15.107 Mask Class B



RBW	VBW	ST (sec)	Peak	0.000	39.50	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
10 kHz	10 kHz	2	MKR2	0.000	0.00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Center Frequency (Hz)	15.075M		MKR3	0.000	0.00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Marker Delta (Hz)	0.00		HWMK	23.076	6.27	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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POWER LINE CONDUCTED TEST SET UP PHOTOGRAPH



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