



Nemko USA, Inc.
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San Diego, CA 92121-1024
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October 23, 2006

Lyn Dinoso
Lambda Electronics Inc.
3055 Del Sol Blvd
San Diego, CA 92154

Re: **LZS-A1500-3 AC Power Supply**
Nemko Project Number: **26-903-LAM**

Dear Lyn Dinoso

This letter is intended to serve as a notice that the **LZS-A1500-3 AC Power Supply**, as tested, has complied with the following test:

<i>Test Specification</i>	<i>Test Name</i>
Mil-Std-461/462D CE102	Conducted Emissions, Power Leads (10kHz to 10MHz)

Please keep us in mind for your next project and call with any questions.

Sincerely,

Michael T. Krumweide
EMC Supervisor



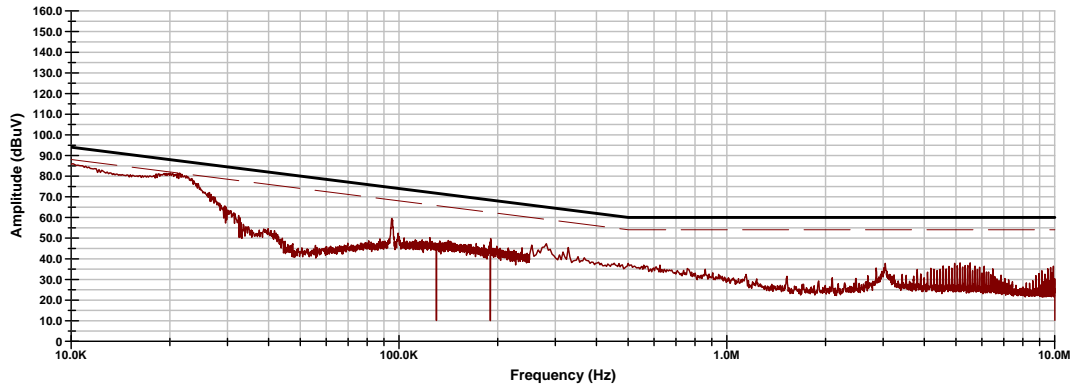
Conducted Emissions Test Results

Client	Lambda Electronics Inc.	Temperature	76	deg F
PAN #	26-903-LAM	Relative Humidity	47	%
EUT Name	AC Power Supply	Barometric Pressure	30.20	Hg
EUT Model	LZS-A1500-3	Test Location	Enclosure 1	
Governing Doc	EN 61000-6-4 (2001)	Test Engineer	Manuel Ugalde	

Nemko USA, Inc.

MIL-STD-461/462D CE102 Conducted Emissions 10 KHz - 10 MHz
High_LISN

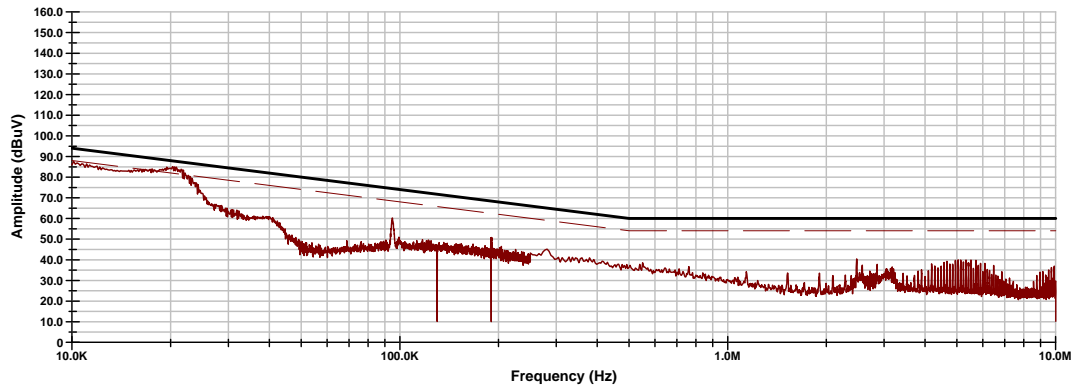
Lambda Electronics
LZS-A1500-3
High side



Nemko USA, Inc.

MIL-STD-461/462D CE102 Conducted Emissions 10 KHz - 10 MHz
Low_LISN

Lambda Electronics
LZS-A1500-3
Low side



Conducted Emissions Test Equipment

Client	Lambda Electronics Inc.	EUT Name	AC Power Supply			
PAN #	26-903-LAM	EUT Model	LZS-A1500-3			
	<i>Device Type</i>	<i>Model #</i>	<i>Asset #</i>	<i>Used</i>	<i>Cal Done</i>	<i>Cal Due</i>
Filter / Limiter						
	High Pass Filter, Solar	8310-1.0	542			
	Transient Limiter, HP	11947A	681			
Transducer						
	V-Network LISN, Solar	9348-50-R-24-BNC	805	X	11/16/05	11/16/06
Spectrum Analyzer / Receiver						
	Rohde & Schwarz	1088.3494.30	835	X	1/18/2006	1/18/2007