



ISO 9002

**ARL**

American Reliability Testing Labs  
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**\*\* TEST REPORT \*\***

Cust: OXYGEN ELECTRONICS	Tray: 170643	Date: 11/30/2007
PO: AM2732B-250/BJA-11-16-200	Rel:	Quote: 14961
Cust P/N: AM2732B-250/BJA	Mfg P/N: AM2732B-250/BJA	Act P/N: AM2732B-250/BJA
PS: 200481	Quan Claimed: 684	Quan Shipped: 729

Test Method	Pass	Fail	By
R.L.V.C.	729	4	MM/MA
UV ERASE	725	0	CC
VERIFY BLANK	725	0	LV
C OF C			

Lot Date Code: 8648

**Certificate of Compliance:**

ARL Testing herein certifies that all components referenced above have been screened in accordance with all applicable drawings and specifications. All equipment utilized for this screening is calibrated and maintained in accordance with Mil Std 45662. ARL certifies the performance of all devices deemed acceptable at ARL. All guarantees expressed or implied are null and void upon placing the devices into a defective circuit, using them in a debatable configuration, or handling and/or storing them improperly as set forth in DOD Handbook 263. In any event, three (3) months is the limit of any guarantee. Objective evidence of the above screening is maintained at ARL, Inc. for a minimum of two (2) years unless otherwise specified.

Authorized By:	Title: QC	Date: 11-30-07
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