



**M. Flom Associates, Inc. - Global Compliance Center**

3356 North San Marcos Place, Suite 107, Chandler, Arizona 85225-7176

www.mflom.com general@mflom.com (480) 926-3100, FAX: 926-3598

---

D:\Ready\_To\_Convert\Doc\145626.DOC

Federal Communications Commission  
Washington D.C.

Attention: Katherine Hawkins

Applicant: CamLite Electronics Inc.  
FCC ID: O94FC2000TX EA100640

Ms. Hawkins:

Thank you for your phone call on April 18, 2001. This letter authorizes you to revise Form 731 paragraph 8(a) to **915 MHz** from 902 – 928 MHz.

Test data for fundamental frequency of 915 MHz is as follows:

Tuned, MHz =	915
Emission, MHz =	915
Level, dB $\mu$ W/m @ 3 meters =	63.4
Correction Factor =	30.5
Total dB $\mu$ W/m =	93.9
	= 49.55 mW/m @ 3 meters

Please see amended page 2 of the Test Report, which has been uploaded to the test report exhibit.

We trust this now meets the requirements of the Commission and the Grant will be issued.

Best Regards,

Morton Flom, P. Eng., President  
M. Flom Associates, Inc.

cc: Applicant  
cc: A2LA Corrective Action File