



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

June 16th, 2000

FEDERAL COMMUNICATIONS COMMISSION

Attention: Frank Coperich, Electronics Engineer

Applicant: MAXON AMERICA INC.

Equipment: FCC ID: F3JSAU1900E EA97418 CORRES. 13681

Hi Frank:

Please remove the name of William Graff from your records in this file. Direct all communications to the writer at the above addresses.

In reply to your request, the Applicant has advised:

Item 1. The OWNER's GUIDE contains information on keeping the 20 cm separation of the unit.

2. Actual separation distance was 20 cm.

3. Maximum conducted power measured is 0.275 w (P. 7) Our previous report examining engineer added +1dbi to give 0.347w conducted. Then added 2.15db to maximum measured value of 0.25 watts (EIRP) (Page 9) to give 0.437w EIRP.

I believe the Power Conducted should be $0.275w + 2.15 \text{ dbi}$ for
 $P = 0.44 \text{ W. EIRP, worst case}$

4. Antenna mounting will be as per User's Guide - see Item 1 above.

Trust these answers meet your approval and that the Grant will be issued A.S.A.P.

Personal regards,

A handwritten signature in dark ink, appearing to read 'Morton Flom', is written over a horizontal line.

MORTON FLOM, P. Eng.

mf;mgf