

Date: April 16, 2013

Federal Communications Commission Authorization and Evaluation Division 7435 Oakland Mills Road Columbia, MD 21046

Attn: OET Dept.

Ref: FCC ID: RY7HYBRID4GIGE80G

Applicant: Aoptix

Dear Examiner,

This is in regard to the AOptix Product: *IntelliMax*™ Series, Models: 1. *ULL-3000*, 2. *MB-2000* 

During manufacturing the maximum output conducted power is factory configured to be set for 0.187W (-7.29dBW) with a manufacturing tolerance of +/- 0.003 dBW. There are no external or internal tuning adjustments available at this time.

If you have any questions regarding this application, please feel free to contact me.

Sincerely yours,

Tony Phan, tphan@aoptix.com

Sr. Staff Engineer, Regulatory NEBS & Reliability

AOptix Technologies, Inc.

695 Campbell Technology Parkway

Campbell, CA 95008