



UNIVERSITY OF MICHIGAN
COLLEGE OF ENGINEERING
THE RADIATION LABORATORY
DEPARTMENT OF ELECTRICAL ENGINEERING
AND COMPUTER SCIENCE

3228 EECS BUILDING
1301 BEAL AVENUE
ANN ARBOR, MICHIGAN 48109-2122
734 764-0500 FAX 734 647-2106
<http://www.eecs.umich.edu/RADLAB/>

February 19, 2009

Federal Communications Commission
Equipment Approval Services
P.O. Box 358315
Pittsburgh, PA 15251-5315

Re: Certification for Lear Transmitter
Model/PN(s): 5E0770357, 5E0770257
FCC ID: KOBJBG10B
IC: 3521A-JBG10B

Please find enclosed application materials for certification of Lear Transmitter. We tested it and found it to comply with FCC Part 15.

If there are any questions regarding the application or testing performed, please contact me at the above address or call 734-483-4211, fax 734-647-2106, or e-mail liepa@umich.edu.

Sincerely,

A handwritten signature in black ink that reads "Valdis V. Liepa".

Valdis V. Liepa
Research Scientist



UNIVERSITY OF MICHIGAN
COLLEGE OF ENGINEERING
THE RADIATION LABORATORY
DEPARTMENT OF ELECTRICAL ENGINEERING
AND COMPUTER SCIENCE

3228 EECS BUILDING
1301 BEAL AVENUE
ANN ARBOR, MICHIGAN 48109-2122
734 764-0500 FAX 734 647-2106
<http://www.eecs.umich.edu/RADLAB/>

February 19, 2009

Certification and Engineering Bureau
Industry Canada
3701 Carling Avenue, Bldg. 94
Ottawa, Ontario K2H 8S2

Re: Certification for Lear Transmitter
Model/PN(s): 5E0770357, 5E0770257
FCC ID: KOBJBG10B
IC: 3521A-JBG10B

Please find enclosed application materials for certification of Lear Transmitter. We tested the device and found it to comply with RSS-GEN/102/210. The product is identified by:

IC: 3521A-JBG10B

If there are any questions, suggestions, etc., regarding the application or testing performed, please contact me at the above address or call 734-483-4211, fax 734-647-2106; e-mail: liepa@umich.edu.

Sincerely,
A handwritten signature in black ink that reads "Valdis V. Liepa".
Valdis V. Liepa
Research Scientist