



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/>

December 30, 1999

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

Re: Certification for Lear Receiver
Model: RFA-C+
FCC ID: KOBLEAR1CR
CAN: to be provided

Please find enclosed application materials for certification of Lear Superregenerative Receiver. We tested the receiver and found it to comply with Part 15, Subpart B.

If there are any questions regarding the application or testing performed, please contact me at the above address or call 647-647-1792, (lab) 734-483-4211, fax 647-647-2106 or e-mail liepa@umich.edu.

Sincerely,

A handwritten signature in black ink, appearing to read "Valdis V. Liepa".

Valdis V. Liepa
Research Scientist

Attachment:
Table of Contents for Exhibits

EXHIBIT 13

Page 1 of 3

U of Mich file 415031-023



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/>

December 30, 1999

Head, Equipment Approval Unit
Industry Canada
1241 Clyde Avenue
Ottawa, Ontario K2C 1Y3

Re: Re-assessment for Lear Receiver
Model: RFA-C+
FCC ID: KOBLEAR1CR
CAN: 1983 102 282A

We request two actions in this application:

- (1) Multi-list the product with Lear Corporation (Lear has bought UTA and all bussiness, henceforth, will be done under the Lear name),
- (2) Re-assess the product for compliance under Lear ownership.

The device for which the re-assessment is requested is an upgrade of the current one. The circuitry has been modified to improve performance and the PC board has been completely re-laid. The case is the same. We tested the device and found it to comply with RSS-210.

In your documentation, please identify this device by

Model: RFA-C+

NOTE: We have changed the format and order of our Exhibits to follow those of FCC requirements for their electronic submission. A Table of Contents has been provided up front to identify the attached Exhibits on the enclosed CD ROM.

If there are any questions, suggestions, etc., regarding the application or testing performed, please contact me at the above address or call 647-647-1792, (lab) 734-483-4211, fax 647-647-2106 or e-mail liepa@umich.edu.

Sincerely,

Valdis V. Liepa
Research Scientist

Enclosures:

Application Form
Payment Authorization
(This) Letter of Transmittal
Summary of Test Results
Table of Contents for Exhibits
Exhibits (on CD)

EXHIBIT 13
Page 2 of 3
U of Mich file 415031-023

December 28, 1999

Re: Certification for Lear Receiver
Model: RFA-C+
FCC ID: KOBLEAR1CR
CAN: to be provided

TABLE OF CONTENTS FOR EXHIBITS

	Total Pages
(1) ID Label/Location Information	1
(2) Attestation Statements	5
(3) External Photos	2
(4) Block Diagrams	0
(5) Schematics	1
(6) Test Report	9
(7) Test Setup Photos	1
(8) User's Manual	1
(9) Internal Photos	2
(10) Parts List/Parts Placement	4
(11) RF Exposure Information	0
(12) Operational Description	1
(13) Cover Letter(s)	3

EXHIBIT 13

Page 3 of 3

U of Mich file 415031- 023