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/

January 23, 2006

Re: Class II Permissive Change/Re-assessment

for Lear Tx./Rx.

Model: L0026911, L0066931

FCC ID: KOBDR05A IC: 3521A-R05B

125 KHZ TRANSMITTER TEST REPORT

The modifications made to the DUT did not change the LF transmitter circuit or its components. Changes to the PCB layout were minor and are consistent with a Class I change for the transmitter portion of this filing. LF emissions were measured and are consistent with the original filing, and thus no new test report is provided for the LF transmitter.