



5200 Auto Club Dr.
Dearborn, Michigan 48126-9982
(313) 593-9000

Re: Certification for Lear Corporation
Transmitter, Model SKREEM
FCC ID: KOBDR04B
IC: 3521A-R04C

FCC and IC ID LABEL and STATEMENT

The following drawings outline the 2 different cosmetic versions of this RKE only receiver. The internal PCB is the same between these versions however the immobilizer components are not populated. The label(s) below will be laser etched on the outside and on the back of the plastic case of the transmitter.

The following statement will be printed in the User's Instruction Manual

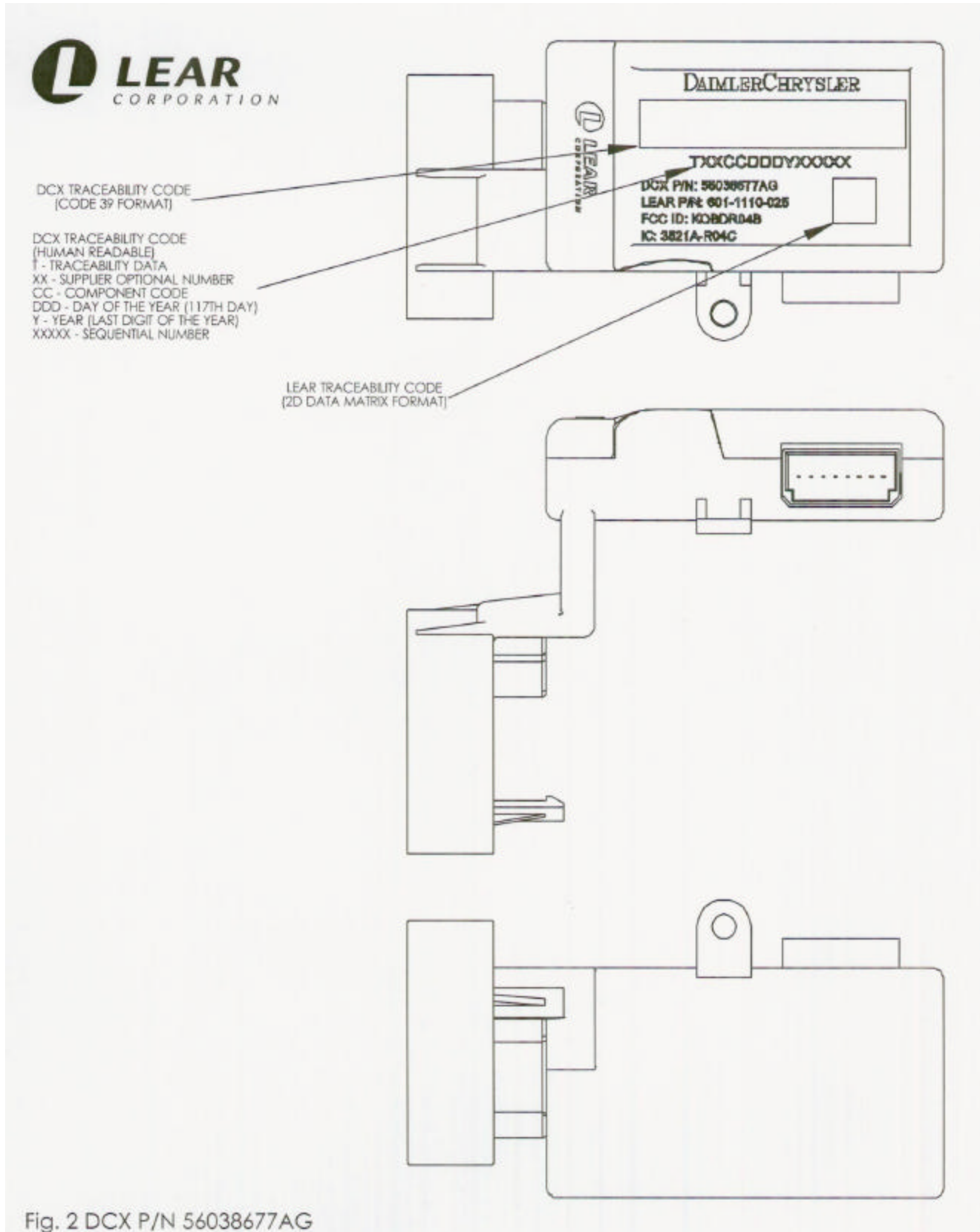
This device complies with Part 15 of the FCC Rules and with RSS-210 of the Industry Canada.

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

WARNING: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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DCX TRACEABILITY CODE
(CODE 39 FORMAT)

DCX TRACEABILITY CODE
(HUMAN READABLE)
T - TRACEABILITY DATA
XX - SUPPLIER OPTIONAL NUMBER
CC - COMPONENT CODE
DDD - DAY OF THE YEAR (117TH DAY)
Y - YEAR (LAST DIGIT OF THE YEAR)
XXXXX - SEQUENTIAL NUMBER

LEAR TRACEABILITY CODE
(2D DATA MATRIX FORMAT)

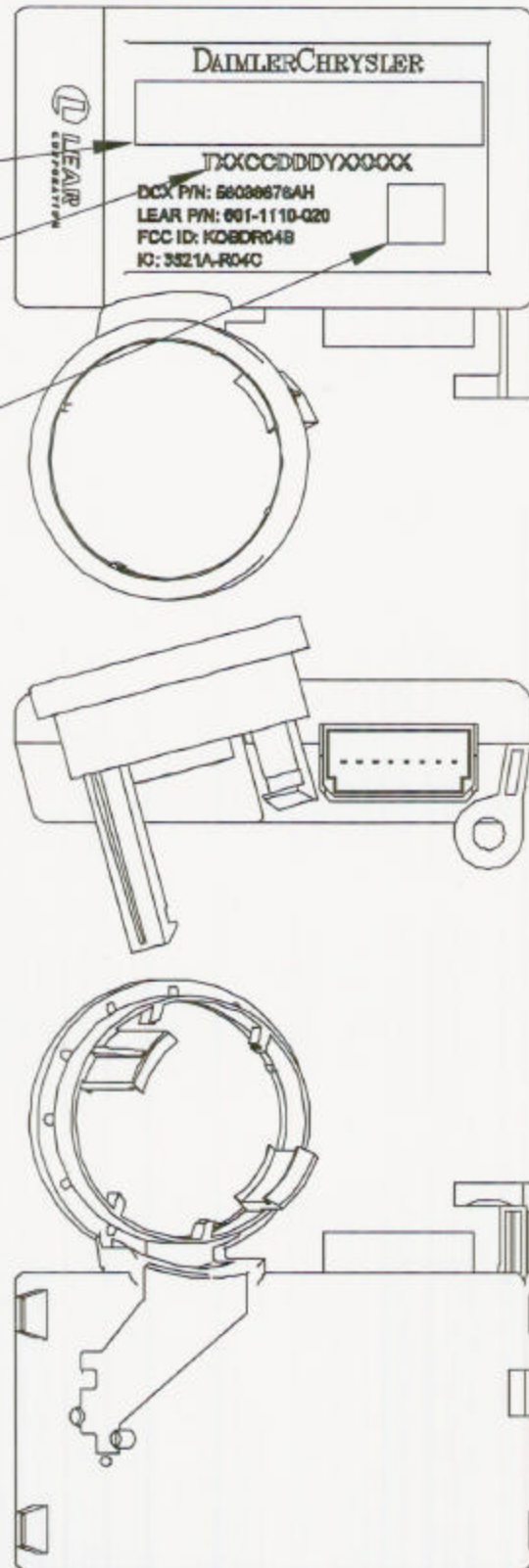


Fig. 4 DCX P/N 56038676AH