

FCC Part 15 Subpart C Transmitter Certification

Direct Sequence Spread Spectrum Transmitter

Test Report

FCC ID: KDZLXEMX7P1

FCC Rule Part: 15.247

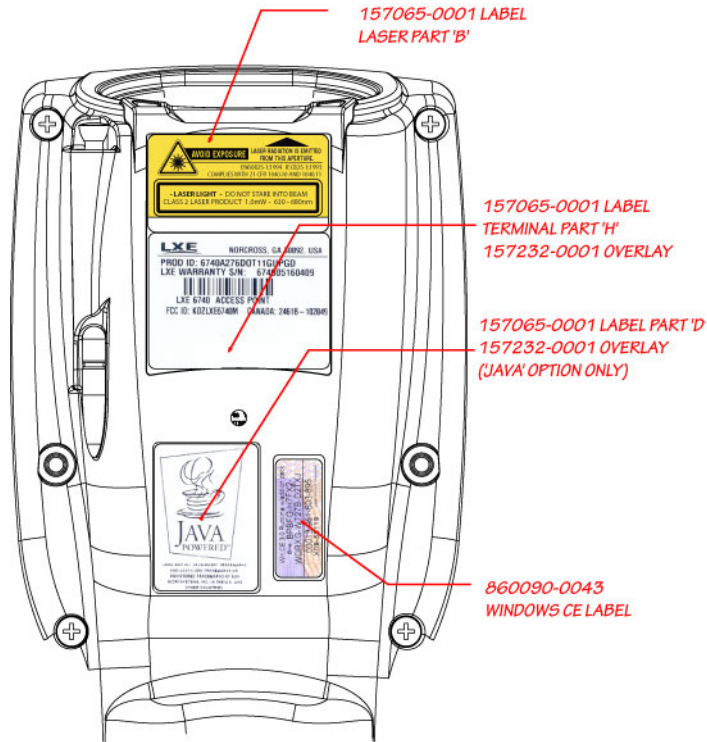
ACS Report Number: 05-0341-15C

Manufacturer: LXE, Inc.
Model: MX7

Label Information



125 Technology Parkway
Norcross, Georgia, US 30092





AVOID EXPOSURE

LASER RADIATION IS EMITTED
FROM THIS APERTURE.

EN60825-1:1994 IEC60825-1:1993
COMPLIES WITH 21 CFR 1040.10 AND 1040.11

- LASER LIGHT - DO NOT STARE INTO BEAM
CLASS 2 LASER PRODUCT 1.0mW - 630 - 690nm

MANUFACTURED: NOVEMBER 2005

LXE

NORCROSS, GA. 30092 USA

ID: MX7A

S/N: MX705487546



LXE TRANSCIVER 159947-0001

FCC ID: KDZLXEMX7P1

IC: 1995A-MX7P



MANUFACTURED: NOVEMBER 2005

LISTED I.T.R.
E1107P4

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO
CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE AND (2) THIS DEVICE MUST ACCEPT
INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE INTERRUPTED OPERATION.

LXE

NORCROSS, GA. 30092 USA

ID: MX7A

S/N: MX705487546



LXE TRANSCEIVER 159947-0001

FCC ID: KDZLXEMX7P1

IC: 1995A-MX7P



N107



C

US

MANUFACTURED: NOVEMBER 2005

LISTED I.T.E.
E130794

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESired OPERATION.