



125 Technology Parkway
Norcross, Georgia, US 30092

Test Report

LXE Model: HX1, MX5X, MX7 and MX3X

FCC ID: KDZLXE4830P

**Direct Sequence Spread
Spectrum Transmitter**

Label Location Information

Applicant: LXE Inc.
125 Technology Parkway
Norcross, GA 30092

Purpose of Testing: To demonstrate compliance with FCC Part 15 Subpart C

Prepared By:

A handwritten signature in blue ink, appearing to read 'Cyril A. Binnom Jr.' with a stylized flourish at the end.

**Cyril A. Binnom Jr.
RF Approvals Engineer**

LXE

NORCROSS, GA. 30092 USA

ID: MX7RMXKXSXRXXXFXXXAXXXDXBXKX

S/N: MX706336303



LXE 4830 TRANSCIVER 480829 - 6415

CONTAINS FCC ID: KDZLXE4830P



IC: 1995A - 4830

M107

LISTED I.T.E.

E130794

MANUFACTURED: AUGUST 2006

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

LXE

NORCROSS, GA. 30092 USA

MX3X TERMINAL



TERMINAL S/N: MX3X06336300

PROD ID: MX3RDXKXMXEXFXXXAXXXRXXXCX

LXE 4830 TRANSCEIVER 480829 – 6415

CONTAINS FCC ID: KDZLXE4830P

IC: 1995A – 4830



MANUFACTURED: AUGUST 2006
MADE IN U.S.A.



LXE

NORCROSS, GA. 30092 USA

HX1 TERMINAL



TERMINAL S/N: HX106336299

PROD ID: HX1AM*TEST

LXE 4830 TRANSCEIVER 480829 - 6415

CONTAINS FCC ID: KDZLXE4830P

IC: 1995A - 4830



MANUFACTURED: AUGUST 2006
MADE IN U.S.A.



LXE

WORCROSS, GA. 30092 USA

ID: MIX5REXXHXMXRXXXFXXXAXXXKXGX

S/N: MIX5X06336302



LXE 4830 TRANSCIVER 480629 - 6415

CONTAINS FCC ID: K0ZLXE4830P

IC: 1995A - 4830



C 15

HT07

MANUFACTURED: AUGUST 2006

LISTED I.T.E.

E130734

THIS DEVICE COMPLIES WITH PART 68 OF THE FCC RULES. OPERATING IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MUST NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT INTERFERECE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE IMPERFECT OPERATION.