



NOTES:

1. THE SERIAL NUMBER SHALL RESET TO ZERO ON 1 JANUARY OF THE PRODUCTION YEAR AND CONTINUE INCREMENTING SEQUENTIALLY FOR THE ENTIRE YEAR (POTENTIALLY REACHING 99,999). IF THE 99,999 LIMIT IS REACHED WITHIN A CALENDAR YEAR THE SERIAL NUMBER WILL ROLL OVER TO ZERO AND START AGAIN. THE MONTH INDICATOR PROVIDES TRACKING PRODUCT WITH SIMILAR NUMERICAL NUMBERS.

XXYYM####

XX - SUPPLIER MANUFACTURING CODEV (BT FOR BENCHMARK THAILAND)

YY - LAST 2 DIGITS OF THE YEAR MANUFACTURED

M - THE MONTH OF THE YEAR MANUFACTURED AS A LETTER (A- JAN, ETC, SKIPPING I)

#### - SEQUENTIAL SERIAL NUMBER

HHH = HARDWARE VERSION

MM.NN.ZZZZ

MM = MAJOR SW REVISION

NN = MINOR SW REVISION

ZZZZ = SW BUILD NUMBER

PP = PART DASH NUMBER

2. DATAMATRIX PER ES-0365 TO CONTAIN:

LENNOX PART NUMBER (PREFIX P)

LENNOX CATALOG NUMBER (PREFIX IP)

LENNOX S/N- SUPPLIER S/N (PREFIX S)

HW/SW REVISION (PREFIX 2P)

SUPPLIER ID NUMBER (PREFIX V)

NOTES:

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XXYYM####

XX - SUPPLIER MANUFACTURING CODE (SEE NOTE 3)

YY - LAST 2 DIGITS OF THE YEAR MANUFACTURED

M - THE MONTH OF THE YEAR MANUFACTURED AS A LETTER (A- JAN, ETC, SKIPPING I)

#### - SEQUENTIAL SERIAL NUMBER

PP = PART DASH NUMBER

2.REMOVED

3.SUPPLIER CODE: BT

4.S.NO STATED IN PRODUCT PACKAGING LABEL AND S.NO STARED IN BOX SHALL BE THE SAME.

