

FCC

CANADA

ICOM **IC-F62D-UL**

 LMR for Haz. Loc. CL I Div 1 Grp C D, CL II Div 1 Grp E F G, CL III. CL I Div 2 Grp A B C D. T3C. Tamb=-20°C to +60°C. INTRINSICALLY SAFE when used with Model BP-292UL battery pack.  Use with UL Listed ICOM batteries and ACC. See Instruction Manual.



FCC ID:AFJ395201
Contains
FCC ID:AFJ381510



SERIAL NO.
0 0 0 0 0 0 0 0
Icom Inc.
MADE IN JAPAN

ICOM **Model: IC-F62D-UL**

 LMR for Haz. Loc. CL I Div 1 Grp C D, CL II Div 1 Grp E F G, CL III. CL I Div 2 Grp A B C D. T3C. Tamb=-20°C to +60°C. INTRINSICALLY SAFE when used with Model BP-292UL battery pack.  Use with UL Listed ICOM batteries and ACC. See Instruction Manual.



IC:202D-395201
HVIN:395201-03
Contains IC:202D-381510



SERIAL NO.
0 0 0 0 0 0 0 0
Icom Inc.
MADE IN JAPAN

 **ATTENTION!** Restricted to occupational use to satisfy FCC RF exposure limits. See user manual for operating requirements.

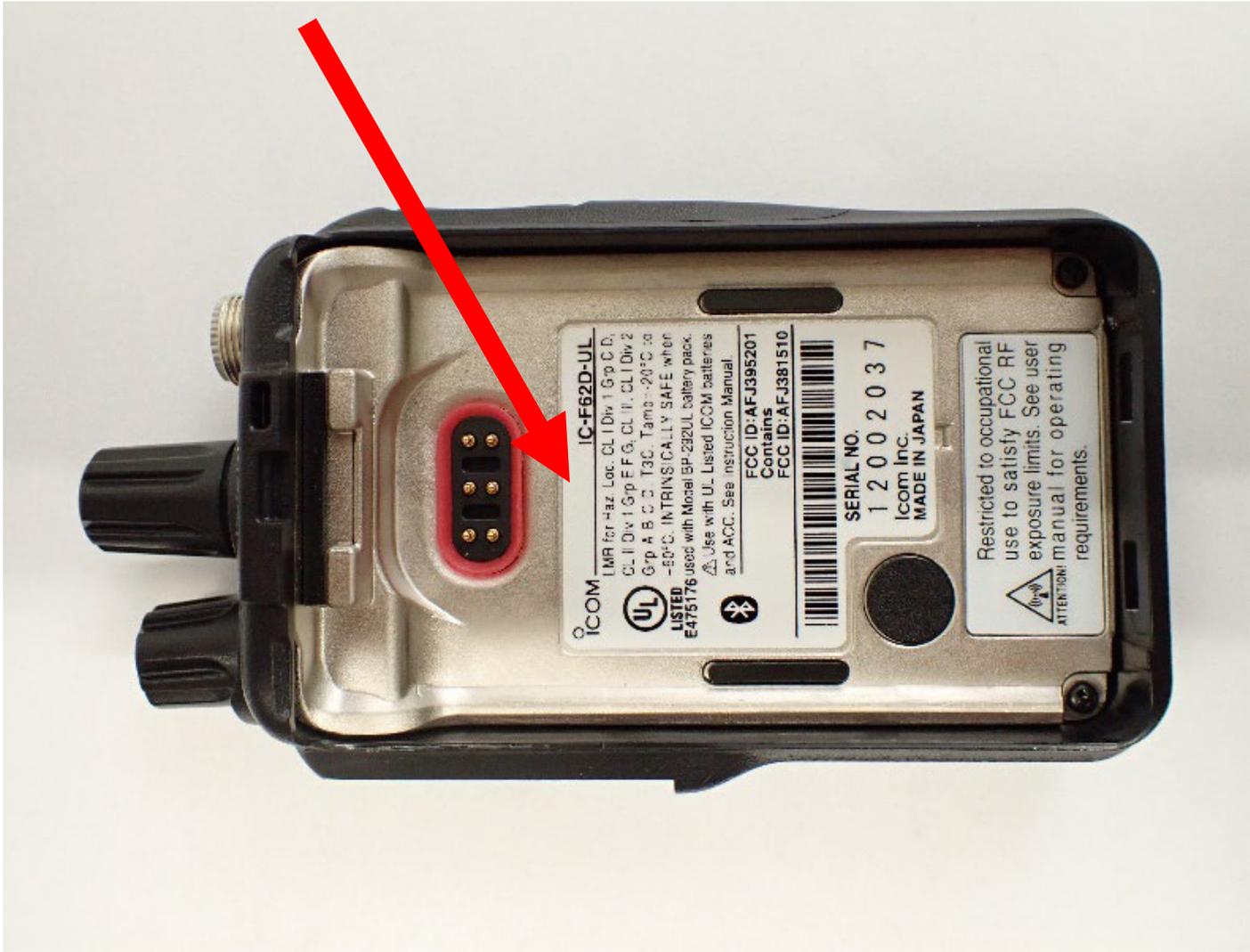
 **ATTENTION!** Restricted to occupational use to satisfy FCC RF exposure limits. See user manual for operating requirements.



UL certification has not been obtained, UL Listing mark  is not printed. The contents may change after obtaining the certification.

See Pictures.pdf for serial plates photographs.

Serial Plate Location



ICOM **IC-F62D-UL**
ULR for Haz. Loc. CL I Div 1 Grp C D;
CL II Div 1 Grp F G, CL III, CL I Div 2
Grp A B C, T3C, Tamb: -20°C to
-50°C. INTRINSICALLY SAFE when
used with Model BP-232UL battery pack.
Use with UL Listed ICOM batteries
and ACC. See instruction Manual.
FCC ID: AFJ395201
Contains
FCC ID: AFJ381510

SERIAL NO.
1 2 0 0 2 0 3 7
Icom Inc.
MADE IN JAPAN

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manual for operating
requirements.