

EXHIBIT 1

IDENTIFICATION LABEL

(Pursuant to FCC Part 2.1033(c)(11), 2.1033(b)(7) and RSP 100 Annex C and Sec 3)

LOCATION

- See the Attached Photograph or Sketch
- Bottom of the device
- Front of the device
- Back of the device
- Back of the device under Belt Clip
- In the Battery Compartment
- Electronic labeling: In the user manual (Section: XX)

TYPE

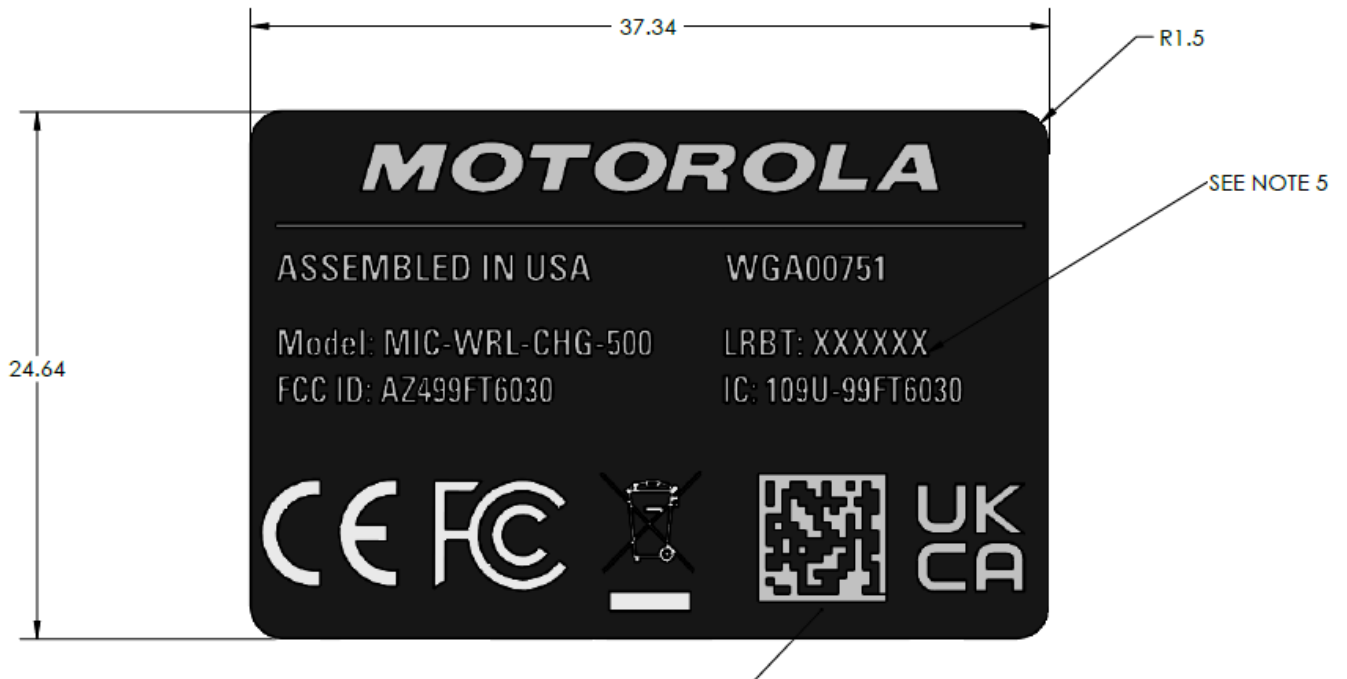
- The label is a poly carbonate film laminate and the adhesive is a 2 MIL thick 3M 467 MP Adhesive Transfer Tape.

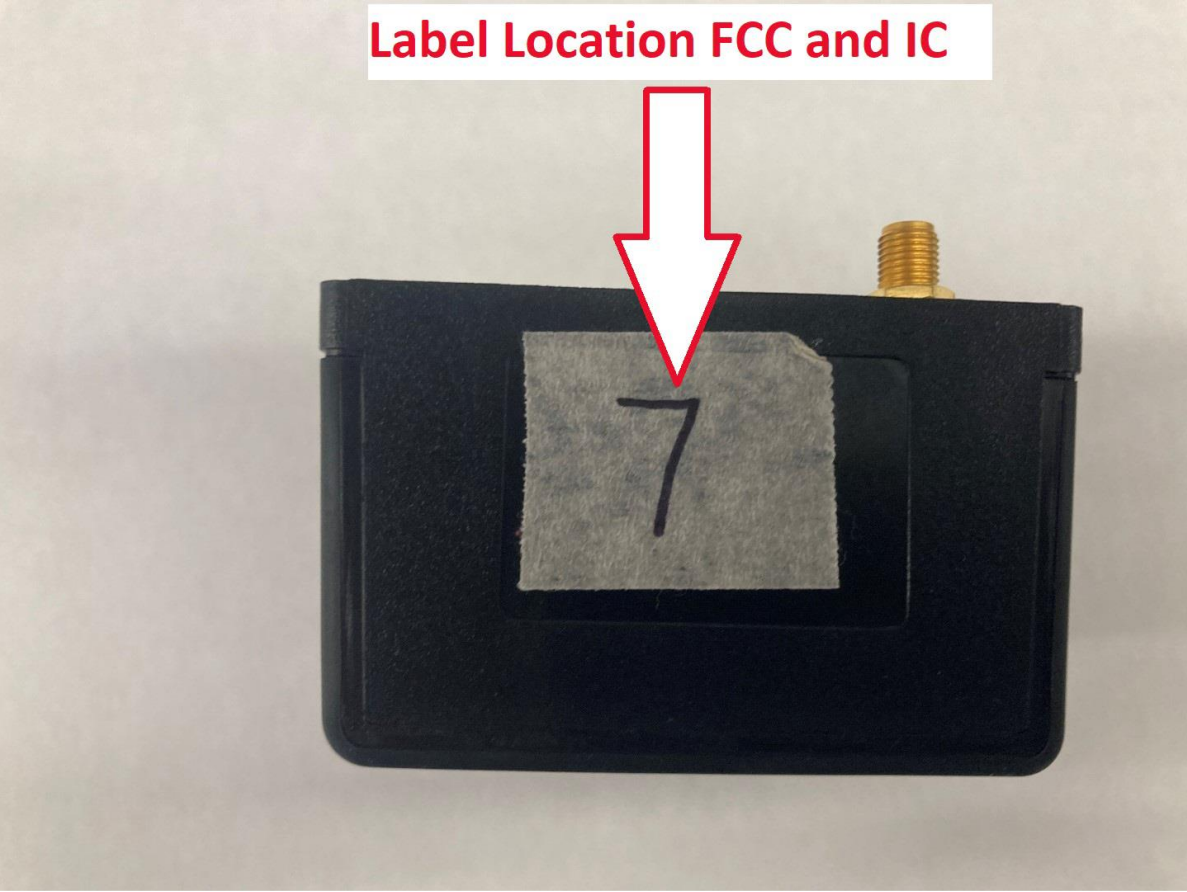
MARKINGS (TEXT)

- See the Attached Photograph and the actual location of the FCC/IC label on the device.
- Label Attached Below.
- See Attached Picture.

NOTES:

1. BASE MATERIAL: 5 MIL (.005" +/- .0005") POLYCARBONATE
2. ADHESIVE: 2 MIL (.002" +/- .0010") 3M 467 MP
3. FINISH: VELVET MATTE
4. COLOR: PANTONE BLACK C BACKGROUND WITH PANTONE COOL GRAY 6C TEXT
5. 2D BARCODE COMPLIES WITH ECC-200 AND ENCODES A 4-DIGIT PREFIX FOLLOWED BY A 6-DIGIT SERIALIZATION AND SPECIFIED IN PURCHASE ORDER (REPRESENTED ON THE DRAWING AS LRBT-XXXXXX)
6. LABELS TO BE WEDED FOR EASY REMOVAL FROM LINER
7. LABELS TO BE PACKAGED IN ROLL FORM IN QUANTITIES OF 1000
8. ADOBE FILE WILL BE PROVIDED FOR ARTWORK. GRAPHICS ON THIS DRAWING ARE FOR REFERENCE ONLY
9. LABEL SHAPE DEFINED BY DXF FILE PROVIDED WITH GLOBAL TOLERANCE OF +/- 0.13MM





*** END ***