

### EXHIBIT #1

#### Identification Label

##### LOCATION

- \_\_\_\_\_ See the Attached Photograph or Sketch
- X   Back of Radio
- \_\_\_\_\_ Back of Radio under Belt Clip

##### TYPE

- X   The label is a paper polyester film laminate with a pressure sensitive adhesive backing. The adhesive is a permanent type acrylic with minimum peel strength of 40 oz/inch.

##### MARKINGS (TEXT)

- X   See the Attached Photograph and Exhibit 3C for the actual location of the FCC label on the device.
- \_\_\_\_\_ Label Attached Below.
- \_\_\_\_\_ See Attached Drawing.



APX 8000  
No Keypad/Display



APX 8000  
Limited Keypad



APX 8000  
Full Keypad

**General Information**

I. Production Plans -- Pursuant 2.907 (b)

Quantity production is planned only after approval. The data taken for the device is identical to the production vintage.

II. Application References

Reference is made to the following Motorola "Application References". The device is pursuant to 2.1033.

1. Portable Products and their application.
2. Portable Products Transmitter Modulations Methods.
3. Motorola Solutions EMC Laboratory
4. Motorola Solutions ATE P25 Compliance Lab

III. Data Submittal Procedure:

Data is supplied in accordance with Part 2, Subpart J of the Commissions' rules.

IV. Applicable References:

- Reference Certification FCC ID: AZ489FT7061, IC: 109U-89FT7061
- EIA/TIA-603 Land Mobile FM or PM Communications Equipment Measurement and Performance Standards
- TIA-102.CAAA-D Digital C4FM/CQPSK Transceiver Measurement Methods
- TIA-102.CAAB-D LMR Transceiver Performance Recommendations, Digital Radio Technology
- TIA-102.CCAA-A Two Slot TDMA Transceiver Measurement Methods
- TIA-102.CCAB-A Two Slot TDMA Transceiver Performance Recommendations
- FCC Federal Regulation 47 CFR Part 2.1033-2.1055, 90, 90.210, 80, 74, 22 and 15C
- IC standards RSS-119 Issue 11 (Jun 2011), RSS-210 Issue 8 (Dec 2010), RSS-182 Issue 5 (Jan 2012)