

**EXHIBIT 1****IDENTIFICATION LABEL****LOCATION**

|               |                                       |
|---------------|---------------------------------------|
| <u>      </u> | See the Attached Photograph or Sketch |
| <u>      </u> | Bottom of Radio                       |
| <u>      </u> | Top of Radio                          |
| <u>  X  </u>  | Back of Radio                         |
| <u>      </u> | Back of Radio under Belt Clip         |

**TYPE**

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

**MARKINGS (TEXT)**

|               |                                                                                                   |
|---------------|---------------------------------------------------------------------------------------------------|
| <u>  X  </u>  | See the Attached Photograph and Exhibit 3 for the actual location of the FCC label on the device. |
| <u>  X  </u>  | Label Attached Below.                                                                             |
| <u>      </u> | See Attached Drawing.                                                                             |

| APX6000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | APX6000Li                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | APX5000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>APX 6000</b><br/> Model: H98SDD9PW5BN<br/> FCC ID: AZ489FT7085<br/> IC: NA<br/> IC Model: NA<br/> Motorola, COO Mfg<br/> Flashport Code: (Variable)<br/> Serial No: (Variable)</p> <p>Track No: (Variable)</p> <p>Restricted to occupational use to satisfy FCC RF exposure limits. See user manual for operating requirements.</p> <p>UHF 2<br/> <br/> <br/> </p> <p>APX6000<br/> Model 1.5 (No Keypad/ display)</p> | <p><b>APX 6000Li</b><br/> Model: H98SDD9PW5BN<br/> FCC ID: AZ489FT7085<br/> IC: NA<br/> IC Model: NA<br/> Motorola, COO Mfg<br/> Flashport Code: (Variable)<br/> Serial No: (Variable)</p> <p>Track No: (Variable)</p> <p>Restricted to occupational use to satisfy FCC RF exposure limits. See user manual for operating requirements.</p> <p>UHF 2<br/> <br/> <br/> </p> <p>APX6000Li<br/> Model 1.5 (No Keypad/ display)</p> | <p><b>APX 5000</b><br/> Model: H98SDD9PW5BN<br/> FCC ID: AZ489FT7085<br/> IC: NA<br/> IC Model: NA<br/> Motorola, COO Mfg<br/> Flashport Code: (Variable)<br/> Serial No: (Variable)</p> <p>Track No: (Variable)</p> <p>Restricted to occupational use to satisfy FCC RF exposure limits. See user manual for operating requirements.</p> <p>UHF 2<br/> <br/> <br/> </p> <p>APX5000<br/> Model 1.5 (No Keypad/ display)</p> |
| <p><b>APX 6000</b><br/> Model: H98SDF9PW6BN<br/> FCC ID: AZ489FT7085<br/> IC: NA<br/> IC Model: NA<br/> Motorola, COO Mfg<br/> Flashport Code: (Variable)<br/> Serial No: (Variable)</p> <p>Track No: (Variable)</p> <p>Restricted to occupational use to satisfy FCC RF exposure limits. See user manual for operating requirements.</p> <p>UHF 2<br/> <br/> <br/> </p> <p>APX6000<br/> Model 2.5 (Limited Keypad)</p>   | <p><b>APX 6000Li</b><br/> Model: H98SDF9PW6BN<br/> FCC ID: AZ489FT7085<br/> IC: NA<br/> IC Model: NA<br/> Motorola, COO Mfg<br/> Flashport Code: (Variable)<br/> Serial No: (Variable)</p> <p>Track No: (Variable)</p> <p>Restricted to occupational use to satisfy FCC RF exposure limits. See user manual for operating requirements.</p> <p>UHF 2<br/> <br/> <br/> </p> <p>APX6000Li<br/> Model 2.5 (Limited Keypad)</p>   | <p><b>APX 5000</b><br/> Model: H98SDF9PW6BN<br/> FCC ID: AZ489FT7085<br/> IC: NA<br/> IC Model: NA<br/> Motorola, COO Mfg<br/> Flashport Code: (Variable)<br/> Serial No: (Variable)</p> <p>Track No: (Variable)</p> <p>Restricted to occupational use to satisfy FCC RF exposure limits. See user manual for operating requirements.</p> <p>UHF 2<br/> <br/> <br/> </p> <p>APX5000<br/> Model 2.5 (Limited Keypad)</p>   |
| <p><b>APX 6000</b><br/> Model: H98SDH9PW7BN<br/> FCC ID: AZ489FT7085<br/> IC: NA<br/> IC Model: NA<br/> Motorola, COO Mfg<br/> Flashport Code: (Variable)<br/> Serial No: (Variable)</p> <p>Track No: (Variable)</p> <p>Restricted to occupational use to satisfy FCC RF exposure limits. See user manual for operating requirements.</p> <p>UHF 2<br/> <br/> <br/> </p> <p>APX6000<br/> Model 3.5 (Full Keypad)</p>  | <p><b>APX 6000Li</b><br/> Model: H98SDH9PW7BN<br/> FCC ID: AZ489FT7085<br/> IC: NA<br/> IC Model: NA<br/> Motorola, COO Mfg<br/> Flashport Code: (Variable)<br/> Serial No: (Variable)</p> <p>Track No: (Variable)</p> <p>Restricted to occupational use to satisfy FCC RF exposure limits. See user manual for operating requirements.</p> <p>UHF 2<br/> <br/> <br/> </p> <p>APX6000Li<br/> Model 3.5 (Full Keypad)</p>  | <p><b>APX 5000</b><br/> Model: H98SDH9PW7BN<br/> FCC ID: AZ489FT7085<br/> IC: NA<br/> IC Model: NA<br/> Motorola, COO Mfg<br/> Flashport Code: (Variable)<br/> Serial No: (Variable)</p> <p>Track No: (Variable)</p> <p>Restricted to occupational use to satisfy FCC RF exposure limits. See user manual for operating requirements.</p> <p>UHF 2<br/> <br/> <br/> </p> <p>APX5000<br/> Model 3.5 (Full Keypad)</p>  |

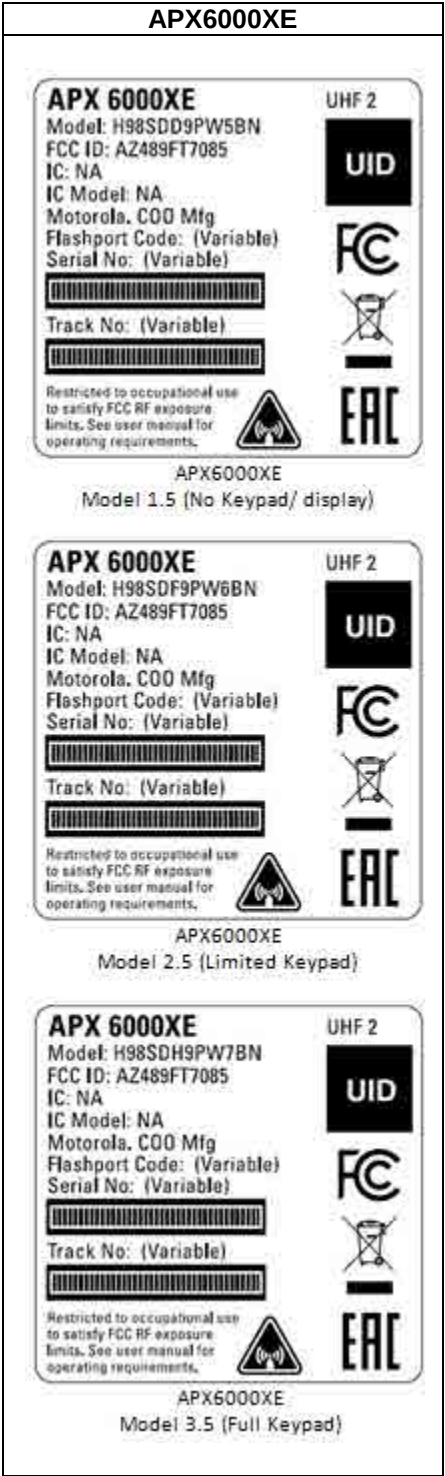


Figure 1: FCC/IC label