EXHIBIT 1

IDENTIFICATION LABEL

LOCATION

	See the Attached Photograph or Sketch
	Bottom of Radio
	Top of Radio
X	Back of Radio
	Back of Radio under Belt Clip

TYPE

| X | 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)

| X | See the Attached Photograph and Exhibit 3 for the actual location of the FCC label on the device. |

| X | Label Attached Below. |
| | See Attached Drawing. |

EXHIBIT 1
SHEET 1 OF 3

APX6000	APX6000Li	APX5000
APX 6000 UHF 2 UID Model: H98SDD9PW5BN FCC ID: AZ489FT7085 IC: NA IC Model: NA Motorola. COO Mfg Flashport Code: (Variable) Serial No: (Variable) Track No: (Variable) Restricted to occupational use to satisfy FCC RF exposure limits. See user manual for operating requirements. APX6000 Model 1.5 (No Keypad/ display)	**APX 6000Li** UHF 2 UID Model: H98SDD9PW5BN FCC ID: AZ489FT7085 IC: NA IC Model: NA Motorola. COO Mfg Flashport Code: (Variable) Serial No: (Variable) Track No: (Variable) Restricted to occupational use to satisfy FCC RF exposure limits. See user manual for operating requirements. APX6000Li Model 1.5 (No Keypad/ display)	**APX 5000** UHF 2 UID Model: H98SDD9PW5BNI FCC ID: AZ489FT7085 IC: NA IC Model: NA Motorola. COO Mfg Flashport Code: (Variable) Serial No: (Variable) Track No: (Variable) Restricted to occupational use to satisfy FCC RF exposure limits. See user manual for operating requirements. APX5000 Model 1.5 (No Keypad/ display)
APX 6000 UHF 2 UID Model: H98SDF9PW6BN FCC ID: AZ489FT7085 IC: NA IC Model: NA Motorola. COO Mfg Flashport Code: (Variable) Serial No: (Variable) Track No: (Variable) Restricted to occupational use to satisfy FCC RF exposure limits. See user manual for operating requirements. APX6000 Model 2.5 (Limited Keypad)	**APX 6000Li** UHF 2 UID Model: H98SDF9PW6BN FCC ID: AZ489FT7085 IC: NA IC Model: NA Motorola. COO Mfg Flashport Code: (Variable) Serial No: (Variable) Track No: (Variable) Restricted to occupational use to satisfy FCC RF exposure limits. See user manual for operating requirements. APX6000Li Model 2.5 (Limited Keypad)	**APX 5000** UHF 2 UID Model: H98SDF9PW6BNI FCC ID: AZ489FT7085 IC: NA IC Model: NA Motorola. COO Mfg Flashport Code: (Variable) Serial No: (Variable) Track No: (Variable) Restricted to occupational use to satisfy FCC RF exposure limits. See user manual for operating requirements. APX5000 Model 2.5 (Limited Keypad)
APX 6000 UHF 2 UID Model: H98SDH9PW7BN FCC ID: AZ489FT7085 IC: NA IC Model: NA Motorola. COO Mfg Flashport Code: (Variable) Serial No: (Variable) Track No: (Variable) Restricted to occupational use to satisfy FCC RF exposure limits. See user manual for operating requirements. APX6000 Model 3.5 (Full Keypad)	**APX 6000Li** UHF 2 UID Model: H98SDH9PW7BN FCC ID: AZ489FT7085 IC: NA IC Model: NA Motorola. COO Mfg Flashport Code: (Variable) Serial No: (Variable) Track No: (Variable) Restricted to occupational use to satisfy FCC RF exposure limits. See user manual for operating requirements. APX6000Li Model 3.5 (Full Keypad)	**APX 5000** UHF 2 UID Model: H98SDH9PW7BNI FCC ID: AZ489FT7085 IC: NA IC Model: NA Motorola. COO Mfg Flashport Code: (Variable) Serial No: (Variable) Track No: (Variable) Restricted to occupational use to satisfy FCC RF exposure limits. See user manual for operating requirements. APX5000 Model 3.5 (Full Keypad)

EXHIBIT 1
SHEET 2 OF 3

Figure 1: FCC/IC label

EXHIBIT 1
SHEET 3 OF 3