Applicant: Motorola Solutions FCC ID: AZ489FT4903

Identification Label

<u>LOCATION</u>			
	See the Attached Photograph or Sketch		
X	Back of Radio		
	Back of Radio und	er Belt Clip	
<u>TYPE</u>			
$\frac{X}{\text{adhesive is a}}$	The label is a paper polyester film laminate with a pressure sensitive adhesive backing. The a permanent type acrylic with minimum peel strength of 40 oz/inch.		
MARKINGS (TEXT)			
X device.	See the Attached Photograph and Exhibit 3C for the actual location of the FCC label on the		
	Label Attached Be	low.	
	See Attached Draw	ving.	
APX 6000 MODEL: H98SDD9PW5AN FCC ID: AZ489FT4903 IC: 109U-89FT4903 IC: 109U-89FT490	xico 😿	APX6000 MODEL: H98SDF9PW6AN FCC ID: AZ489FT4903 IC: 109U-89FT4903 IC MODEL: MNUE 1020B Motorola. Made in Mexico Flashport Code: 0123456789012 Serial No: 123ABC4567 Track No: ABC123DEFG WILLIAM TO COMMENT OF THE PROPERTY	APX6000 MODEL: H98SDH9PW7AN FCC ID: AZ489FT4903 IC: 109U-89FT4903 IC MODEL: MNUE1022B Motorola. Made in Mexico Flashport Code: 0123456789012 Serial No: 123ABC4567 Track No: ABC123DEFG Restricted to occupational use to satisfy FCC RF exposure limits. See user manual for operating requirements.
APX6000		APX6000	APX6000

Limited Keypad

No Key pad/Display

Full Keypad/Display

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General Information

I. Production Plans

Quantity production is planned.

II. Application References

Reference is made to the following Motorola "Application References"

- 1. Portable Products and their application.
- 2. Portable Products Transmitter Modulations Methods.
- 3. Motorola EMC Laboratory-Plantation, Florida
- 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: AZ489FT4903
 - RSS Gen, RSS102, RSS 119, RSS 210.
 - EIA/TIA-603 Land Mobile FM or PM Communications Equipment Measurement and Performance Standards
 - CFR 47, Rule Part 2, 15, and 90