# **EXHIBIT 3**

# **EXTERNAL PHOTOGRAPHS**

(Pursuant to FCC Part 2.1033(b)(7) and 2.1033(c)(12) and RSP 100 Annex C)

| The following photographs are attached. |   | <u>Exhibit</u> |
|---|---|----------------|
| 1.                                      | Front view (Controls)                             | 3A             |
| 2.                                      | Back view   | 3B             |
| 3.                                      | Top view  | 3C             |
| 4.                                      | Bottom View (FCC/IC label location)               | 3D             |
| 5.                                      | FCC/IC label (Close view)                         | 3E             |
| 6.                                      | RF exposure label (Close view)                    | 3F             |
| 7.                                      | Side view (Left)                                  | 3G             |
| 8.                                      | Side view (Right)                                 | 3H             |
| 9.                                      | Top view with microphone and rear accessory cable | 31             |

## Exhibits 3A – Front View (Controls)



### Exhibits 3B – Back View



## Exhibit 3 – Top View



Exhibit 3D – Bottom View (FCC/IC Label Location)



### Exhibits 3E – FCC/IC Label (Close View)



APX 4500 label (Close View)



APX 1500 label (Close View)

#### Applicant: Motorola Solutions Inc.

#### FCC ID: AZ492FT7130 / 109U-92FT7130



APX 2500 label (Close View)



APX 6500 label (Close View)



APX 6500Li label (Close View)

Exhibit 3F – RF Exposure Label (Close View)



## Applicant: Motorola Solutions Inc.

Exhibit 3G – Side View (Left)



## Exhibit 3H - Side View (Right)



### Exhibit 3I – Top View with microphone and rear accessory cable



### Note:

- Cables from the connector are wrapped and placed on the radio.
  RF exposure label placed at the end of the Microphone cable.