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 with O7 control head | 3A |
| 2. | Front View with E5 control head | 3B |
| 3. | Front View with O2 control head | 3C |
| 4. | Front View with O5 control head | 3D |
| 5. | Front view with O3 control head (Hand held) | 3E |
| 6. | Back View | 3F |
| 7. | View of FCC/IC label location | 3G |
| 8. | Side view (Right) | 3H |
| 9. | Side view (Left) | 31 |
| 10. | Top view | 3J |
| 11. | Bottom view | 3K |
| 12. | Top view with microphone and rear accessory cable | 3L |



Exhibit 3A: Front view with O7 control head



Exhibit 3B: Front view with E5 control head

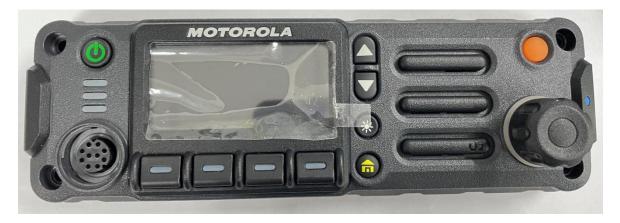


Exhibit 3C: Front view with O2 control head



Exhibit 3D: Front view with O5 control head



Exhibit 3E: Front view with O3 control head (Hand held)



Exhibit 3F: Back view



Exhibit 3G: View of FCC/IC Label Location (APX 1500/ APX 2500/ APX4500/ APX 6500/ APX6500Li)



Exhibit 3G: RF Exposure Label (Close View)



Exhibit 3H: Right view



Exhibit 3I: Left view



Exhibit 3J: Top view



Exhibit 3K: Bottom view



Exhibit 3L: Top view with microphone and rear accessory cable

Note:

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