



## **Exhibit 7B: SAR Test Report Photographs**

## **Motorola Solutions Inc**

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# **Report Revision History**

Date	Revision	Comments
11/28/2016	A	Initial release

## 1.0 Highest SAR Test Position per body location

#### 1.1 Body

Not applicable.

#### 1.2 Face

Front of DUT with fixed antenna and offered 3xAAA alkaline battery separated 2.5cm from the phantom.



	Separation Distances (mm)			
	@ bottom surface			
Antenna kit #	of the DUT	@ antenna's base	@ antenna's tip	
Fixed Antenna	26	32	33	

#### 1.3 Head

Not applicable.

#### 1.4 Hand

Not applicable

## 2.0 Other SAR tested positions at the body

## 2.1 Body worn

Not applicable

## 2.2 Front Side against phantom

Not applicable.

## 2.3 Back side against phantom

Not applicable.

### 2.4 Front 2.5cm separation

Not applicable

## 2.5 Antenna 2.5cm separation

Not applicable

#### 2.6 Back 2.5cm separation

Not applicable

## 3.0 Other SAR tested positions at the face

#### 3.1 Back of DUT at 2.5cm separation

Not applicable

## 3.2 Front of DUT at 2.5cm separation

Refer to section 1.2.

#### 4.0 Other SAR tested positions at the head

## 4.1 Left ear touch

Not applicable.

#### 4.2 Left ear tilt

Not applicable.

## 4.3 Right ear touch

Not applicable.

## 4.4 Right ear tilt

Not applicable.

#### 5.0 Other SAR tested positions at the hand

#### 5.1 Left side

Not applicable.

## 5.2 Right side

Not applicable.

## 5.3 Top side

Not applicable.

## 5.4 Bottom side

Not applicable.

#### 5.5 Back side

Not applicable.

## 6.0 DUT and Accessory Photos

The purpose of these photos is to illustrate the tested accessories. Refer to Part 1 of 2, section 7.0 for additional details on the offered accessories.

## 6.1 Antenna dimension and photo(s):

Antenna Kit #	Physical Length (mm)	Electrical Length
Fixed	35	½ wave



Fixed antenna pointed with arrow

## 6.2 Body worn accessories



1564028V01 Belt clip (Back and Side view)

## **6.3 DUT Dimensions**

	Height (mm)	Width (mm)	Depth (mm)
Radio with battery 3xAAA Alkaline	95	49	28

For illustration purposes only - the following figure reflects the location of the device's dimensions.



Note:

H = Height; W = Width; D = Depth

W1 = (Width @ Top) / (Width @ PTT)

 $D2 = \left(Depth \ @ \ Bottom\right) / \left(Depth \ @ \ PTT\right)$