



**MOTOROLA**



TESTING CERT # 2518.01

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

**Government & Public Safety EME Test Laboratory  
8000 West Sunrise Blvd. Fort Lauderdale, FL. 33322**

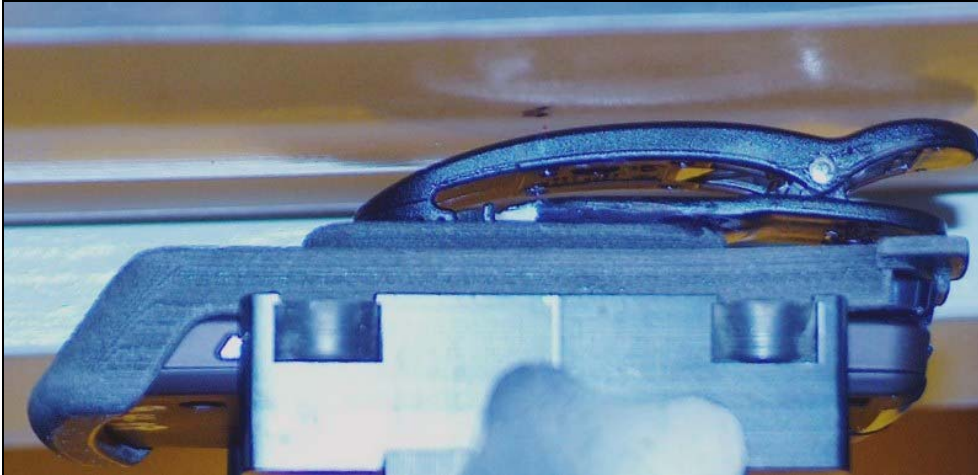


*Signature on file – Stephen Whalen for Deanna Zakharia*  
Deanna Zakharia G&PS EME Lab Senior Resource Manager, Laboratory Director

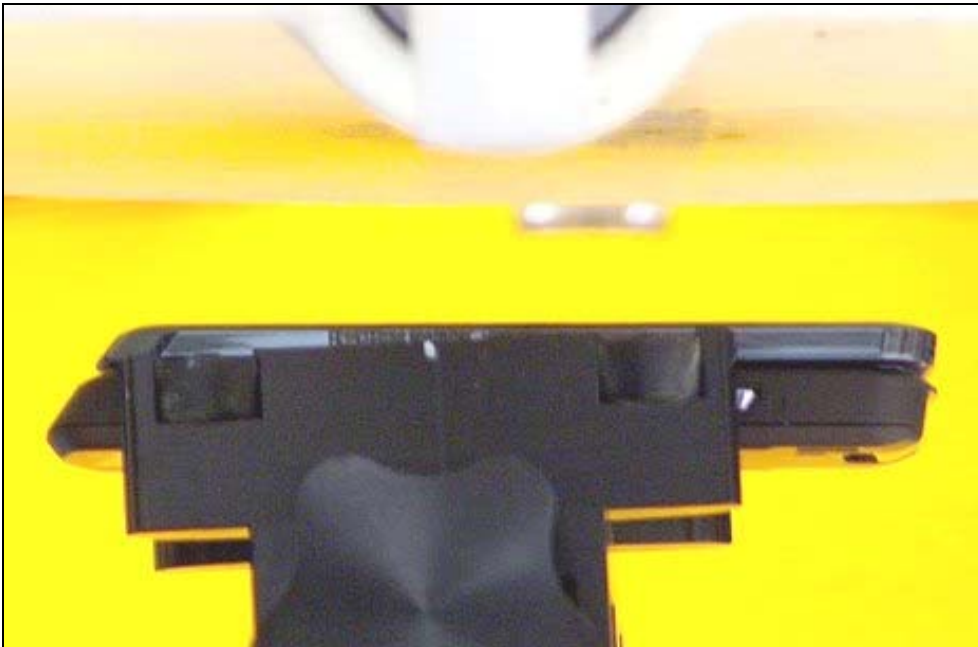
Approval Date: 9/29/08

**1.0 Highest SAR Test Position per body location**

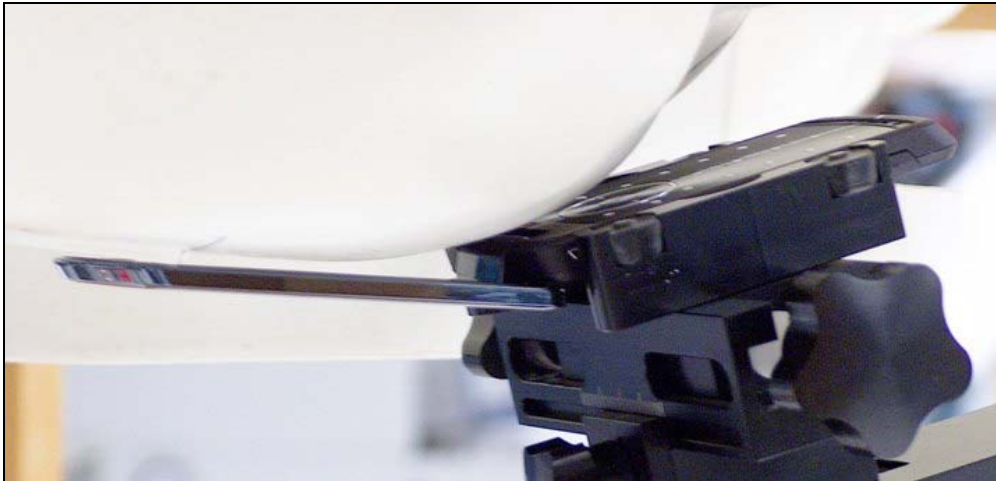
**1.1 Body: DUT w/ battery SNN5807A and carry holster SYN2992A**



**1.2 Face: DUT w/ flip closed and battery SNN5807A.**

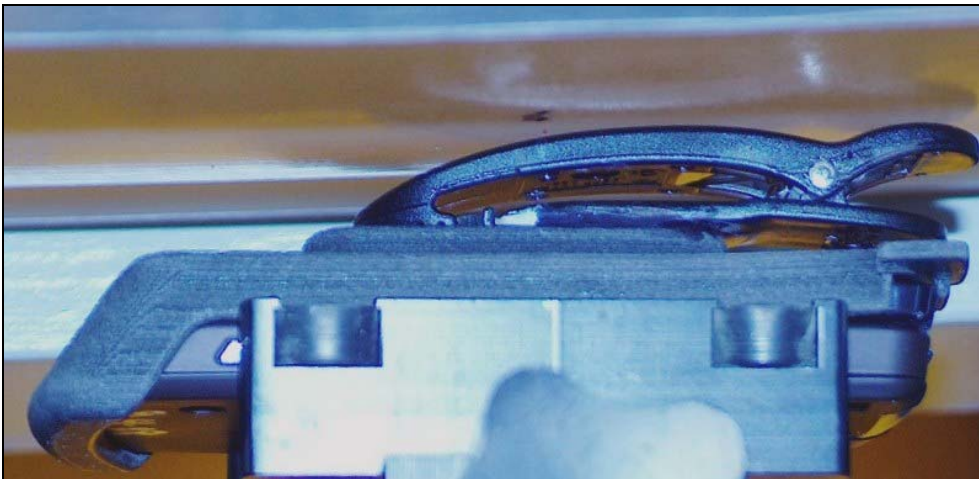


**1.3 Head: DUT at the right ear in touch position with battery SNN5807A**



**2.0 Other SAR tested positions at the body**

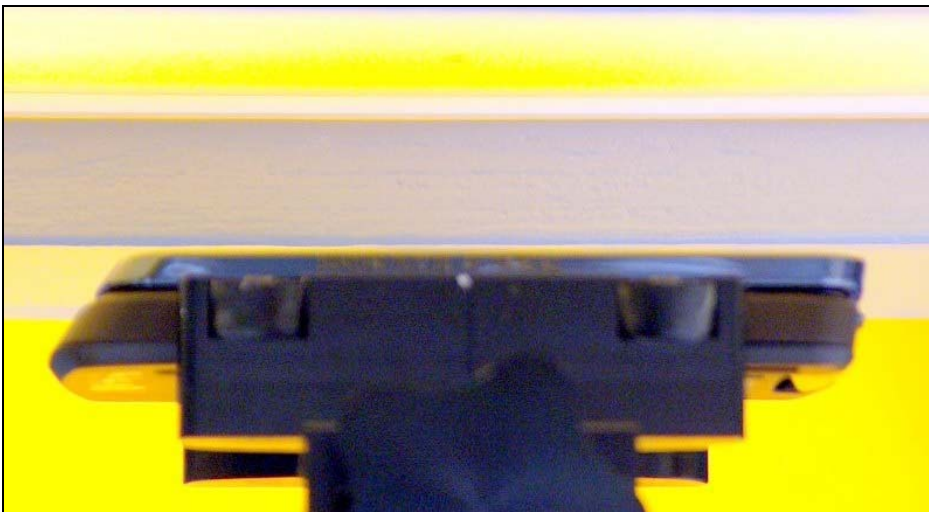
**2.1 Body worn: DUT w/ battery SNN5807A, and carry holster SYN2992A**  
( Same position used for other battery, and data/audio accessories)



**2.2 Back 2.5cm separation: DUT w/ battery SNN5807A**

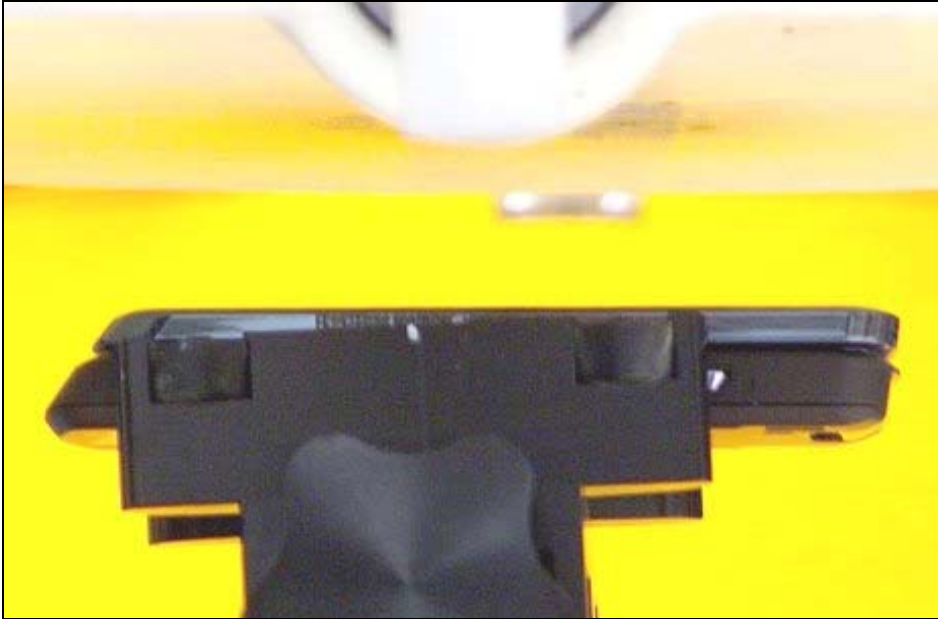


**2.3 Front 2.5cm separation: DUT w/ battery SNN5807A**

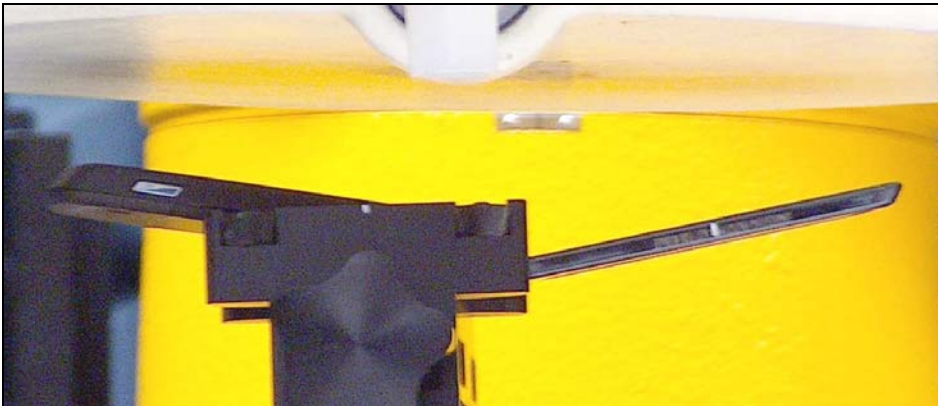


**3.0 Other SAR tested positions at the face**

**3.1 Front 2.5cm separation – Flip closed, DUT w/ battery SNN5807A**  
( Same position used for other battery accessory)

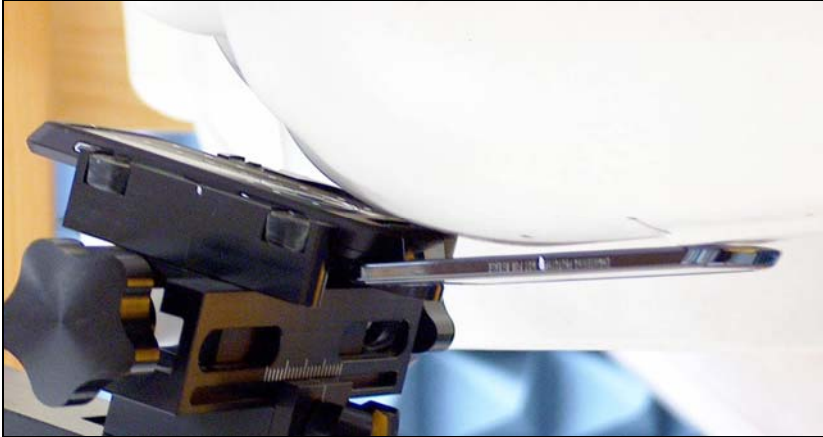


**3.2 Front 2.5cm separation – Flip opened, DUT w/ battery SNN5807A**



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

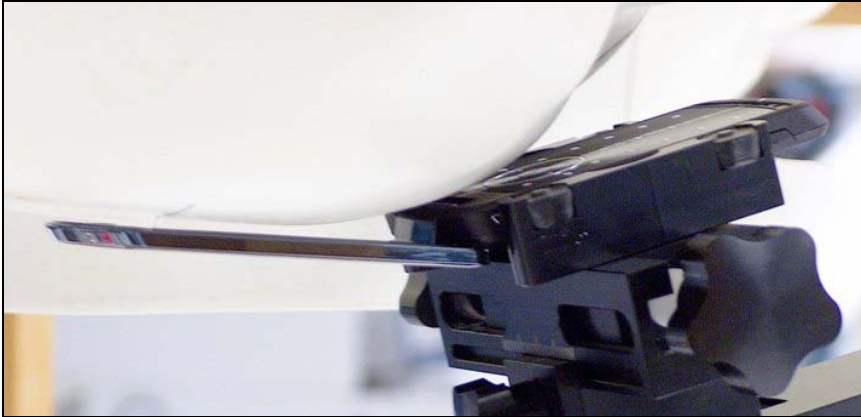
**4.1 Left ear touch: DUT w/ battery SNN5807A**  
( Same position used for other battery accessory)



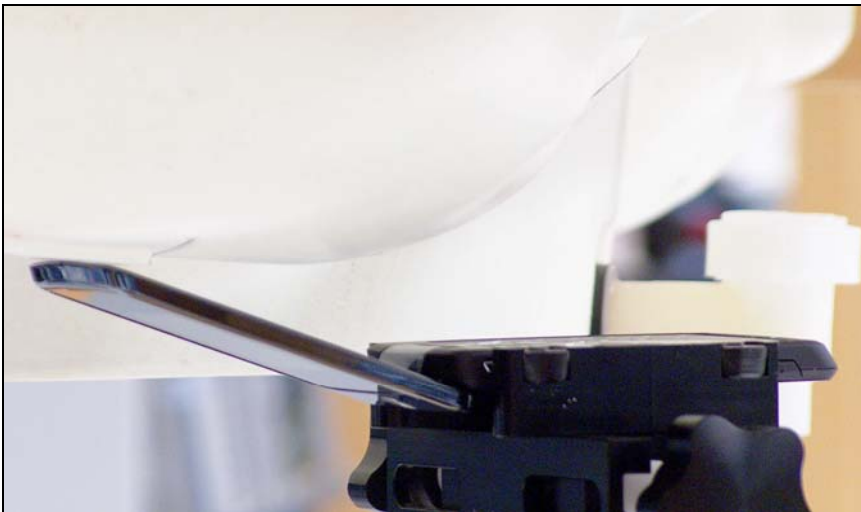
**4.2 Left ear tilt: DUT w/ battery SNN5807A**



**4.3 Right ear touch: DUT w/ battery SNN5807A**  
( Same position used for other battery accessory)



**4.4 Right ear tilt: DUT w/ battery SNN5807A**



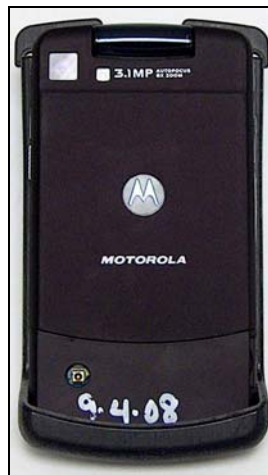
**6.0 DUT and body worn Accessory Photos**

The purpose of these photos is to illustrate the offered body-worn carry accessory(ies).  
The sample that was used in the following photos represents the product used to obtain the results presented herein.

**6.1 Tested body worn accessories: FHN7163A (Front , Back, Side views)**



Front View



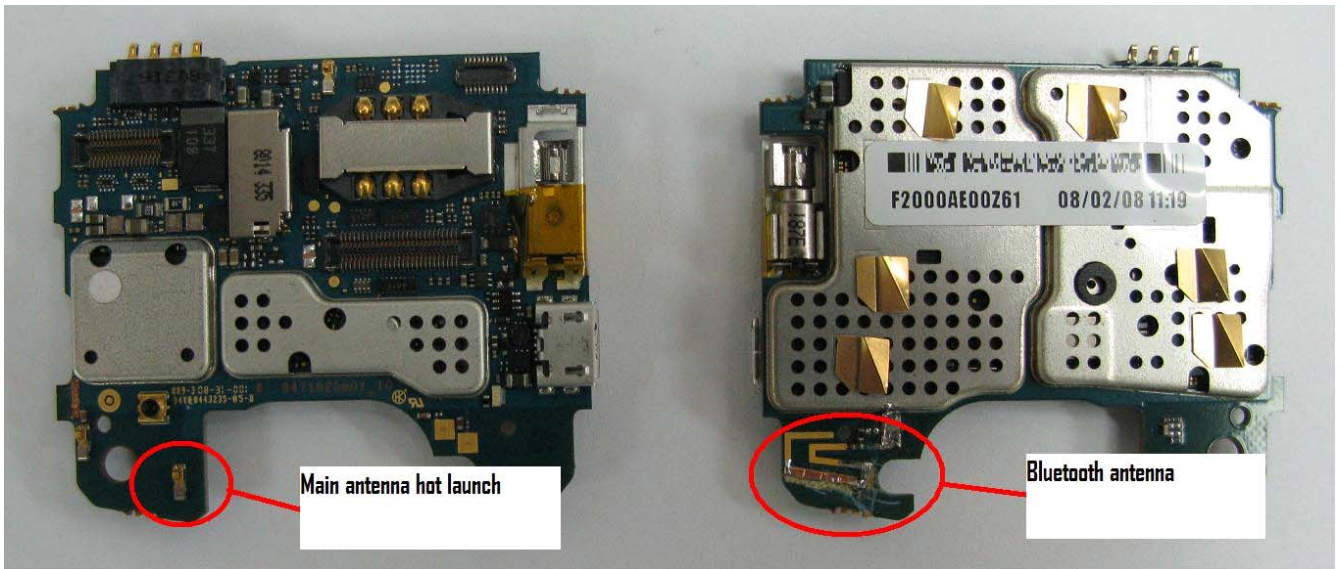
Back View



Side View

7.0 Bluetooth Antenna location Photograph

The Relative Positions of the Bluetooth and iDEN antenna



The Relative Positions of the Bluetooth and iDEN antenna

