

**MOTOROLA**

TESTING CERT # 2518.01

Exhibit 7B: SAR Test Report Photographs**Enterprise Mobility Solutions****EME Test Laboratory**

8000 West Sunrise Blvd

Fort Lauderdale, FL. 33322



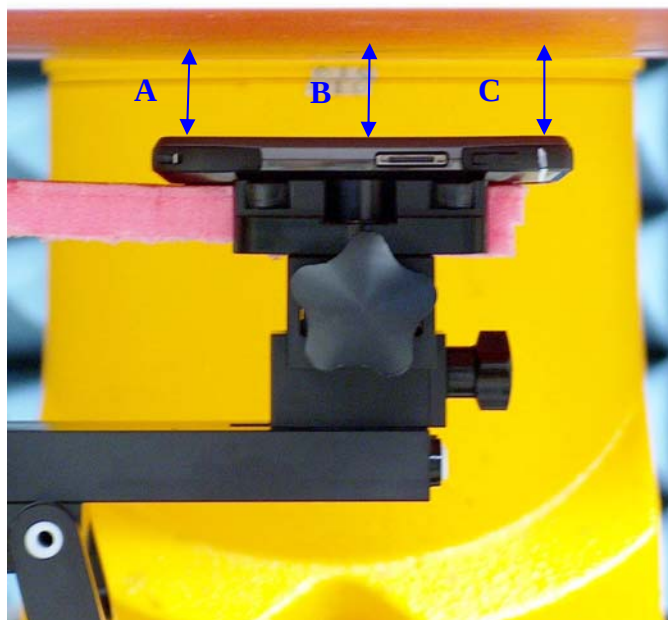
Signature on file

Deanna Zakharia**EMS EME Lab Senior Resource Manager, Laboratory Director****Approval Date: 02/26/10**

1.0 Highest SAR Test Position per body location

1.1 Body

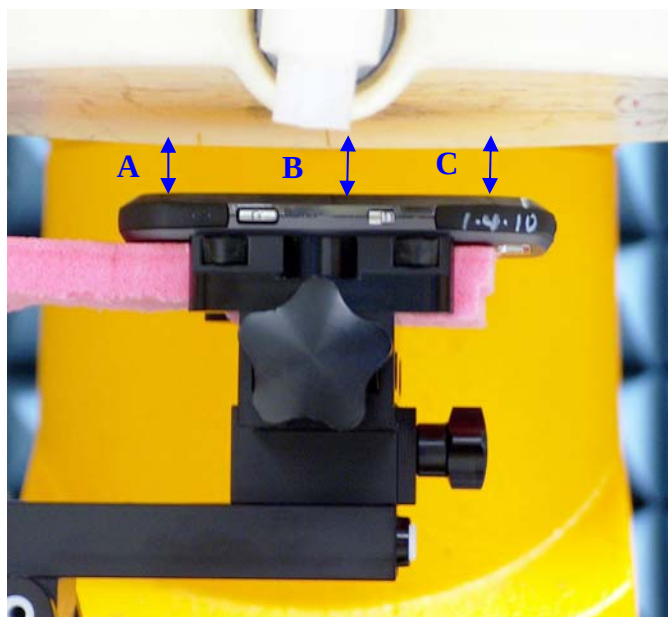
DUT w/ back side separated 2.5cm from phantom using the offered battery SNN5843A, battery cover NTN2559xxxA without any attached data/audio cable accessory.



Distance A – 25 mm
Distance B – 25 mm
Distance C – 25 mm

1.2 Face

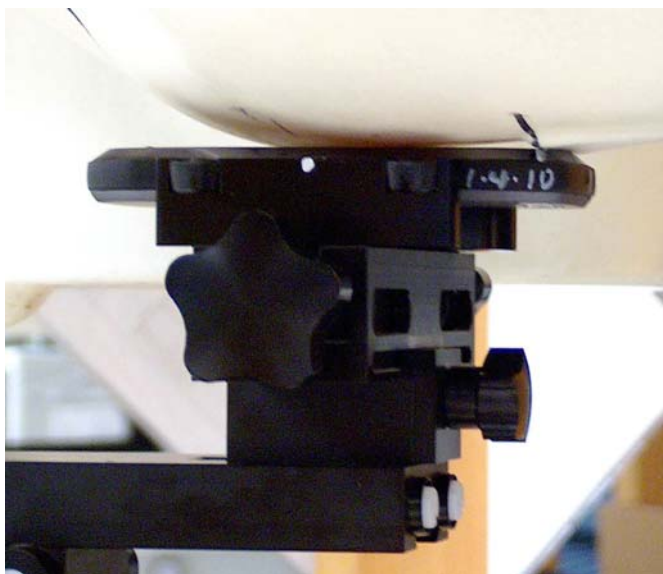
DUT w/ front side separated 2.5cm from phantom using the offered battery SNN5843A and battery cover NTN2559xxxA.



Distance A – 25 mm
Distance B – 25 mm
Distance C – 25 mm

1.3 Head

DUT in touch position at left ear using the offered battery SNN5843A and battery cover NTN2559xxxA.



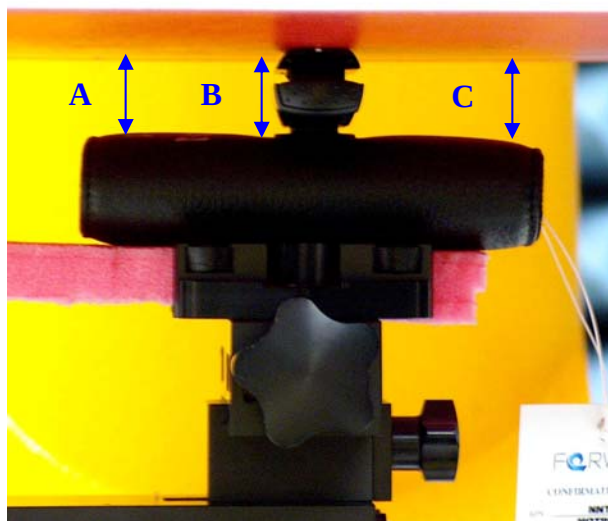
1.4 Hand

Not applicable.

2.0 Other SAR tested positions at the body

2.1 Body worn

DUT in pouch NTN2578A with offered battery SNN5843A and battery cover NTN2559xxxA. Same position for applicable data/audio cables with 2.5mm connectors.



Distance A – 29 mm
Distance B – 27 mm
Distance C – 29 mm

2.2 Front Side against phantom

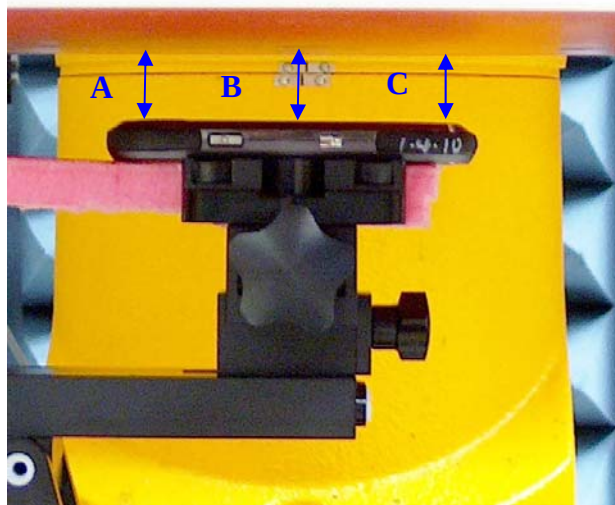
Not applicable.

2.3 Back side against phantom

Not applicable.

2.4 Front 2.5cm separation

DUT w/ front side separated 2.5cm from phantom using offered battery SNN5843A and battery cover NTN2559xxxA and without any attached data/audio accessories.



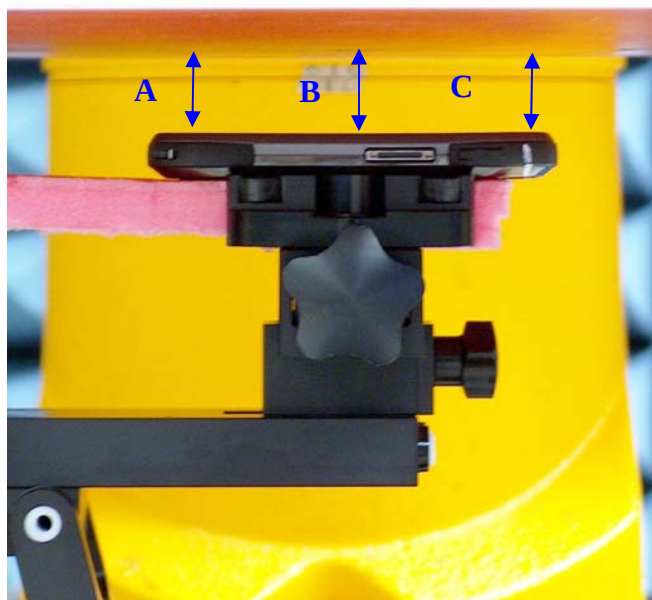
Distance A – 25 mm

Distance B – 25 mm

Distance C – 25 mm

2.5 Back 2.5cm separation

DUT w/ back side separated 2.5cm from phantom using offered battery SNN5843A and battery cover NTN2559xxxA and without any attached audio accessory. Same position used with applicable data/audio accessories with mUSB connectors.



Distance A – 25 mm

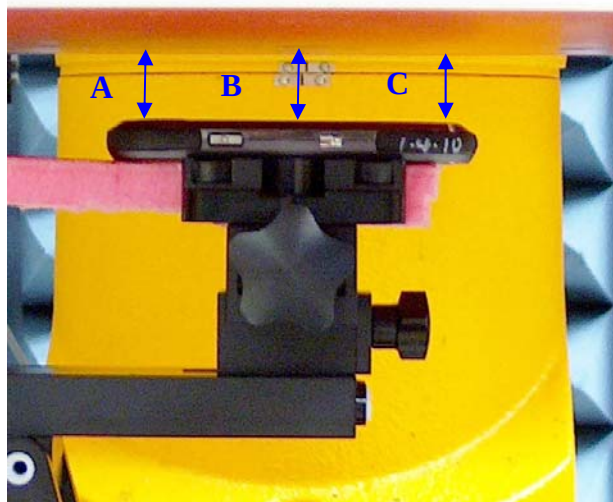
Distance B – 25 mm

Distance C – 25 mm

3.0 Other SAR tested position at the face

3.1 Front 2.5cm separation

DUT w/ front side separated 2.5cm from phantom using the offered battery SNN5843A and battery cover NTN2559xxxA.

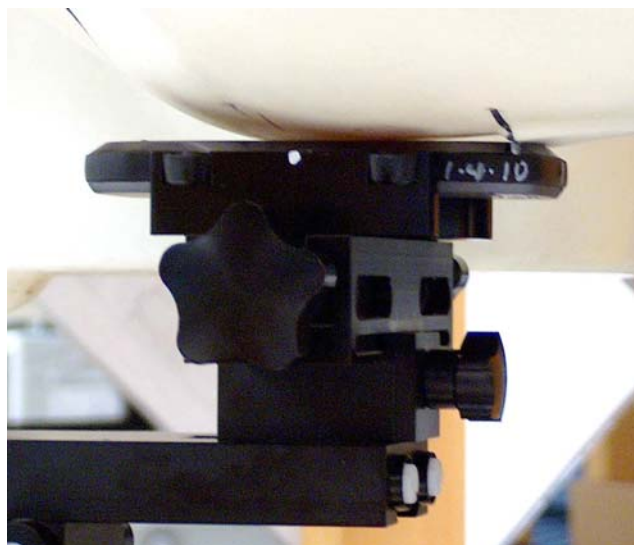


Distance A – 25 mm
Distance B – 25 mm
Distance C – 25 mm

4.0 Other SAR tested positions at the head

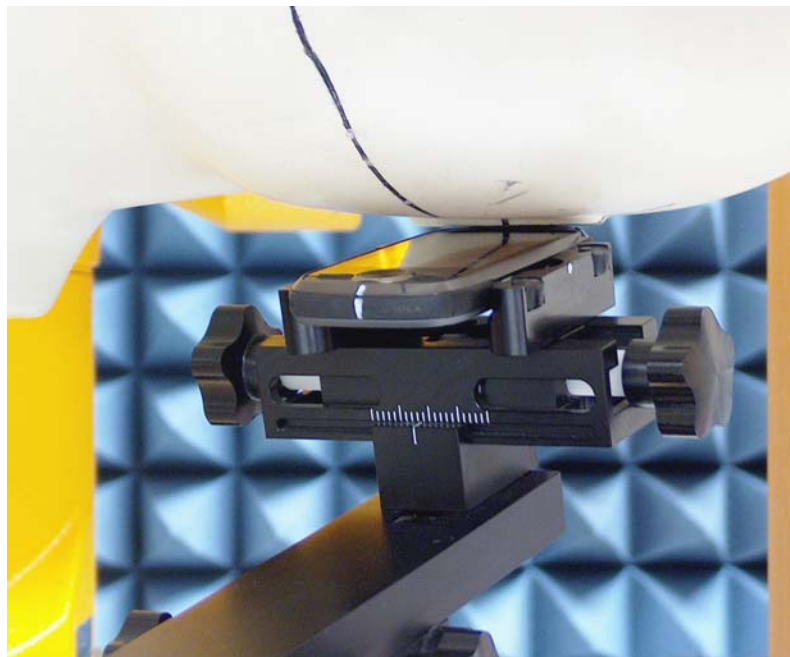
4.1 Left ear touch

DUT in touch position at left ear using the offered battery SNN5843A and battery cover NTN2559xxxA.

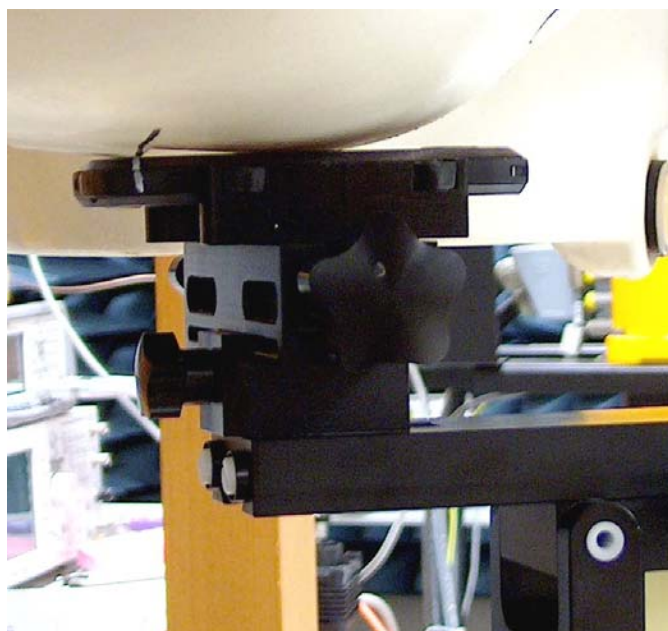


4.2 Left ear tilt

DUT in tilt position at left ear using the offered battery SNN5843A and battery cover NTN2559xxxA.

**4.3 Right ear touch**

DUT in touch position at right ear using the offered battery SNN5843A and battery cover NTN2559xxxA.



4.4 Right ear tilt

DUT in tilt position at right ear using the offered battery SNN5843A and battery cover NTN2559xxxA.

**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 Accessory Photos

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

6.1 Tested body worn accessory



Front view
Leather Pouch
NTN2578A



Side view
Leather Pouch
NTN2578A

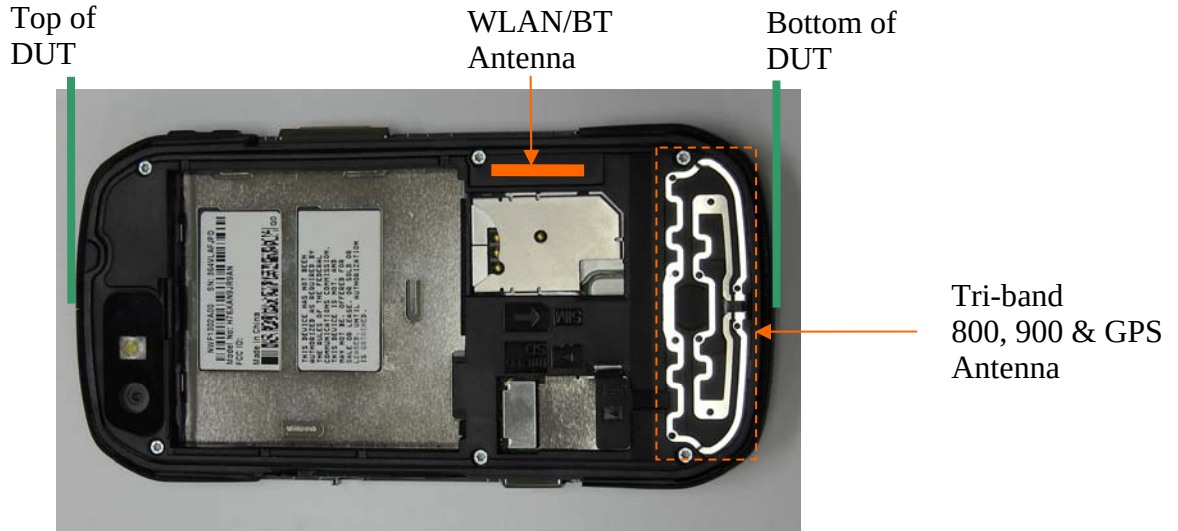


Back view
Leather Pouch
NTN2578A

7.0 BT, WLAN 802.11 and Simultaneous Transmission Considerations –

Pursuant to FCC KDB 648474 Practice

7.1 Locations of Antenna



The closest distance between the main antenna and the BT antenna is 15.46 mm

7.2 Operating modes

Device Operating Mode	Remarks
iDEN SMR	Can operate simultaneously with WLAN or Bluetooth, but <i>not</i> with MOTotalk.
MOTotalk	Can operate simultaneously with WLAN or Bluetooth, but <i>not</i> with iDEN.
WLAN 802.11	Can operate simultaneously with MOTotalk or iDEN*, but <i>not</i> with Bluetooth.
Bluetooth	Can operate simultaneously with MOTotalk or iDEN, but <i>not</i> with WLAN 802.11.

Note: The iDEN and MOTotalk services share the same antenna, and cannot operate simultaneously. The Bluetooth and WLAN 802.11 services share the same antenna, and cannot operate simultaneously.

* - Simultaneous transmission between iDEN and WLAN only occurs during voice operation. iDEN data mode can not operate simultaneously with WLAN.