







Exhibit 7B: SAR Test Report Photographs

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EME Test Laboratory

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Report Revision History

Date	Revision	Comments
03/14/2022	A	Initial release
06/30/2022	В	Revise the Face Assessment section

1.0 Highest SAR Test Position per body location

1.1 Body

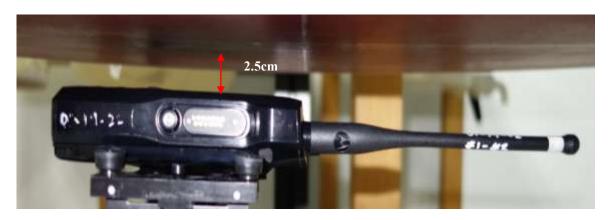
DUT with antenna AN000411A01 with offered battery PMNN4813A and body worn kit PMLN8369A against the phantom without an audio accessory attached.



	Separation Distances (mm)			
Antenna kit #	@ bottom surface of the DUT	@ antenna's base	@ antenna's tip	
AN000411A01	8	32	53	

1.2 Face

Front of DUT with antenna AN000411A01 with offered battery PMNN4813A separated 2.5cm from the phantom without an audio accessory attached.



	Separation Distances (mm)			
Antenna kit #	@ bottom surface of the DUT	@ antenna's base	@ antenna's tip	
AN000411A01	27	36	43	

2.0 Other SAR tested positions at the body

2.1 Body worn

DUT with antenna AN000411A01 with offered battery PMNN4813A and body worn kit PMLN8370A against the phantom with an audio accessory PMMN4128A attached.



	Separation Distances (mm)			
Antenna kit #	@ bottom surface of the DUT	@ antenna's base	@ antenna's tip	
AN000411A01	8	32	53	

3.0 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.

3.1 Antenna dimension and photo(s):

Antenna Kit #	Physical Length (mm)	Electrical Length	
AN000411A01	15	½ wave	



AN000410A01

3.2 Body worn accessories



Belt Clip PMLN8370A

Belt Clip PMLN8369A



DUT Side View Belt Clip PMLN8370A



DUT Side View Belt Clip PMLN8369A

3.3 Battery accessories:



Front, Back, Side View: PMNN4813A

3.4 Audio accessories:



PMMN4128A

3.5 **DUT Dimensions**

	Height	Width	Depth
	(mm)	(mm)	(mm)
Radio only (w/o battery)	134	65	35
Radio with battery PMNN4813A	166	65	30

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 = (Depth @ Bottom) / (Depth @ PTT)