

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

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Report Revision History

Date	Revision	Comments
2/6/2022	A	Initial release
2/17/2022	B	Updated the section 2.1, 2.3, 2.4 & 2.5

1.0 Highest SAR Test Position per body location

1.1 Body

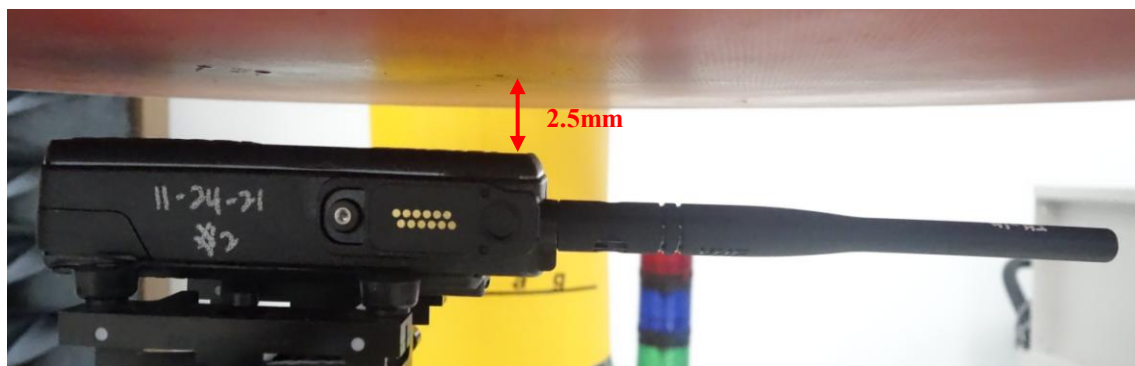
DUT with antenna PMAD4116A and with offered battery PMNN4488A and body worn kit PMLN7296A position against the phantom without an audio accessory attached.



Antenna kit #	Separation Distances (mm)		
	@ bottom surface of the DUT	@ antenna's base	@ antenna's tip
PMAD4116A	8	35	50

1.2 Face

Front of DUT with antenna PMAD4118A and with offered battery PMNN4491C separated 2.5cm from the phantom without an audio accessory attached.



Antenna kit #	Separation Distances (mm)		
	@ bottom surface of the DUT	@ antenna's base	@ antenna's tip
PMAD4118A	27	38	43

1.3 Head

Not applicable.

1.4 Hand

Not applicable

2.0 DUT and Accessory Photos

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

2.1 Antenna dimension and photo(s):

Antenna Kit #	Physical Length (mm)	Electrical Length
PMAD4116A	150	$\frac{1}{2}$ wave
PMAD4117A	150	$\frac{1}{2}$ wave
PMAD4118A	150	$\frac{1}{2}$ wave
PMAD4119A	90	$\frac{1}{4}$ wave
PMAD4120A	90	$\frac{1}{4}$ wave
PMAD4121B	90	$\frac{1}{4}$ wave
PMAD4147A	205	$\frac{1}{4}$ wave

Note: only PMAD4116A, PMAD4117A & PMAD4118A were evaluated in the spot check



Left to Right: PMAD4121B, PMAD4119A, PMAD4120A, PMAD4117A, PMAD4118A, PMAD4116A, PMAD4147A

2.2 Body worn accessories



PMLN7296A
Back view



PMLN7296A
Side view

2.3 Battery accessories



PMNN4488A
Front, Back, and Side View



PMNN4491C
Front, Back, and Side View



NNTN8560B
Front, Back, and Side View

2.4 Audio accessories

No audio accessory attached during the spot check evaluation as the Bluetooth simulating type testing was the worst case overall.

2.5 DUT Dimensions

	Height (mm)	Width (mm)	Depth (mm)
Radio only (w/o battery)	134	65	33
Radio with battery PMNN4488A	134	65	45
Radio with battery PMNN4491C	134	65	39
Radio with battery NNTN8560A	134	65	45

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



Note: H = Height; W = Width; D = Depth

$W1 = (\text{Width @ Top}) / (\text{Width @ PTT})$

$D2 = (\text{Depth @ Bottom}) / (\text{Depth @ PTT})$