

 MOTOROLA SOLUTIONS	    SMM 826 CERTIFICATE 2518.05
Exhibit 7B: SAR Test Report Photographs	
Motorola Solutions Inc EME Test Laboratory Motorola Solutions Malaysia Sdn Bhd Plot 2A, Medan Bayan Lepas Mukim 12 SWD 11900 Bayan Lepas Penang, Malaysia.	
	

Report Revision History

Date	Revision	Comments
08/27/2025	A	Initial release
08/28/2025	B	Update accessories info used

APPENDIX G

DUT Test Position Photos

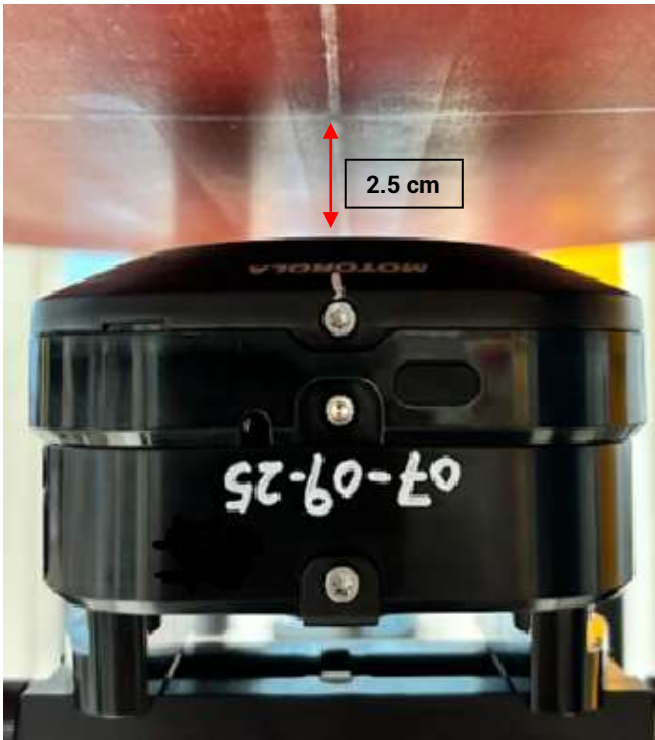
1.0 Highest SAR Test Position per location

1.1 Body

N/A

1.2 Face

Front of DUT w/ C5226-510001-A (internal antenna) with offered Energizer L91 battery separated 2.5cm from the phantom with accessory PMLN8799A attached.



Antenna kit #	Separation Distances (mm)		
	@ bottom surface of the DUT	@ antenna's base	@ antenna's tip
C5226-510001-A	34	34	0

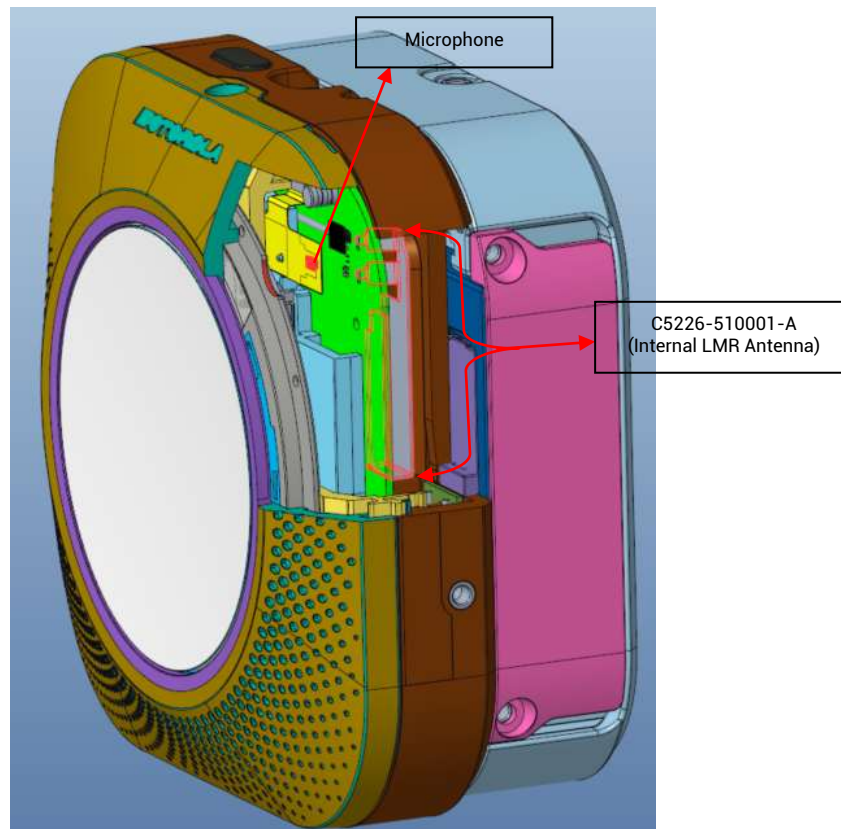
APPENDIX H

DUT & Accessory Photos

2.0 DUT and Accessory Photos

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

2.1 Antenna dimension and photo



2.2 Battery accessories



AA Lithium Non-rechargeable battery

2.2 Additional accessories



PMLN8799A (Front and Back view)



2.3 DUT Dimensions

	Height (mm)	Width (mm)	Depth (mm)
Radio only (w/o battery)	109.41	109.41	59.14
Radio with battery	109.41	109.41	59.14

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



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

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

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