




 MOTOROLA SOLUTIONS	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>SAMM 826</p> </div> <div style="text-align: center;">  </div> <div style="text-align: center;">  <p>CERTIFICATE 2518.05</p> </div> </div>
Exhibit 7B: SAR Test Report Photographs	
<p>Motorola Solutions Inc EME Test Laboratory Motorola Solutions Malaysia Sdn Bhd Plot 2A, Medan Bayan Lepas Mukim 12 SWD 11900 Bayan Lepas Penang, Malaysia.</p>	
	
 Saw Sun Hock (Approved Signatory) Approval Date: 8/3/2023	

Report Revision History

Date	Revision	Comments
8/01/2023	A	Initial release

1.0 Highest SAR Test Position per body location

1.1 Body

DUT with antenna LDS MDA-LB-008 with offered battery PMNN4602A and body worn kit PMLN8538A against the phantom without an audio accessory attached.



Antenna kit #	Separation Distances (mm)	
	@ bottom surface of the DUT	@ upper surface of the DUT
LDS MDA-LB-008	0	8

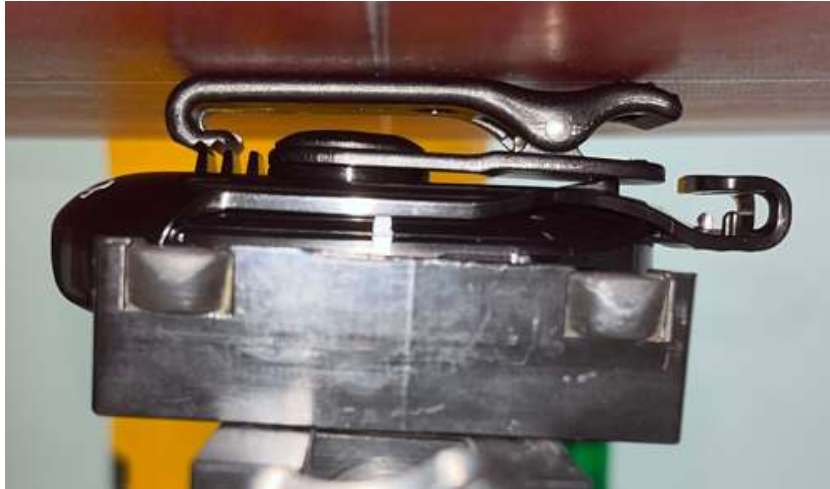
1.2 Face

Not Applicable

2.0 Other SAR tested positions at the body

2.1 Body worn

DUT with antenna LDS MDA-LB-008 with offered battery PMNN4602A and body worn kit PMLN8537A against the phantom without an audio accessory attached.



Antenna kit #	Separation Distances (mm)	
	@ bottom surface of the DUT	@ upper surface of the DUT
LDS MDA-LB-008	12	20

3.0 DUT and Accessory Photos

The purpose of these photos is to illustrate the tested accessories. Refer to Part 1 section 7.0 for additional details on the offered accessories. Battery is a build in battery.

3.1 Body worn accessories



**Front View
Badge Clip
PMLN8538A**



**Front View
Belt Clip
PMLN8537A**



**DUT Side View
Badge Clip
PMLN8538A**



**DUT Side View
Belt Clip
PMLN8537A**

3.2 Audio accessories:



PMLN8536A

3.3 DUT Dimensions

	Height (mm)	Width (mm)	Depth (mm)
Radio with battery PMNN4602A	84	49	19

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)