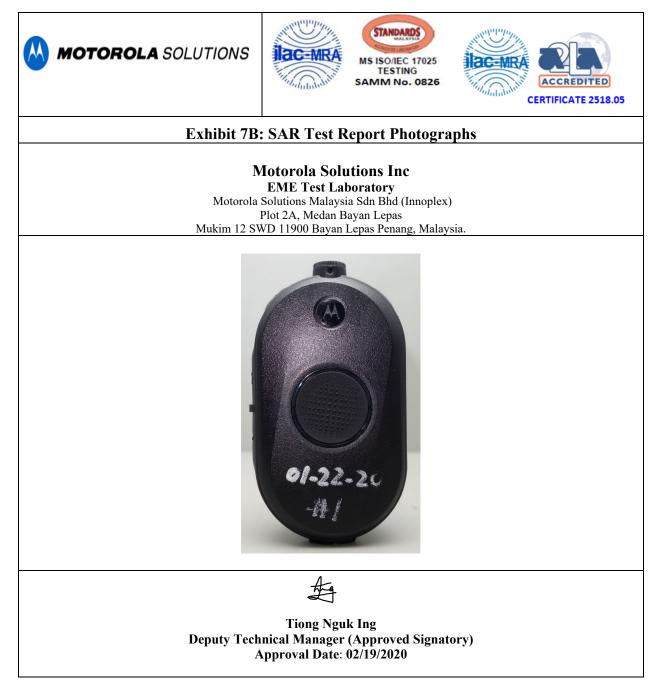
Report ID: P19112-EME-00050



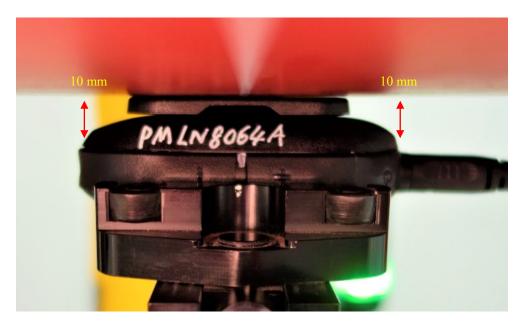
Date	Revision	Comments
01/31/2020	А	Initial release

Report Revision History

1.0 Highest SAR Test Position per body location

1.1 Body

DUT with internal antenna, offered battery HKNN4013A and body worn PMLN8064A against the phantom with an audio accessory PMLN8077A attached.



Antonno liit #	Separation Distances (mm)			
Antenna kit #	(a) bottom surface of the DUT	(a) top surface of the DUT		
Internal	10	10		

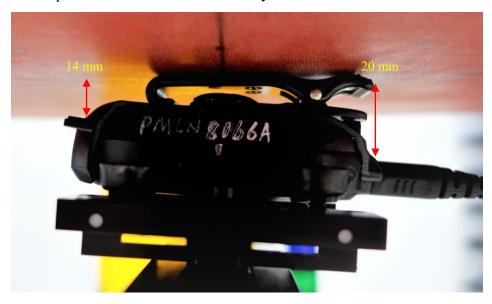
1.2 Face

Not applicable

2.0 Other SAR tested positions at the body

2.1 Body worn

DUT with internal antenna, offered battery HKNN4013A and body worn PMLN8065A against the phantom with an audio accessory PMLN8077A attached.



3.0 Other SAR tested positions at the face

Not applicable

4.0 Other SAR tested positions at the head

Not applicable

5.0 Other SAR tested positions at the hand

Not applicable

6.0 **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.

6.1 Internal antenna location:

Antenna Kit #	Physical Length (mm) Electrical Ler	
Internal Antenna	4.3	1/4 wave



6.2 Body worn accessories



DUT Front View Magnetic Case PMLN8064A



DUT Back View Magnetic Case PMLN8064A



DUT Side View Magnetic Case PMLN8064A



DUT Front View Belt Clip Holster PMLN8065A



DUT Back View Belt Clip Holster PMLN8065A



DUT Side View Belt Clip Holster PMLN8065A

6.3 Battery accessories:



HKNN4013A Li-Ion rechargeable battery pack (Back, side and front view)



HKNN4013ASP01 Li-Ion rechargeable battery pack (Back, side and front view)

6.4 Audio accessories:



PMLN8077A

6.5 **DUT Dimensions**

	Height (mm)	Width (mm)	Depth (mm)
Radio with battery HKNN4013A	90.0	52.0	24.0
Radio with battery HKNN4013ASP01	90.0		

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

