

 Celltech <small>Testing and Engineering Services Lab</small>	<u>Date(s) of Evaluation</u> March 2 – 10 2015	<u>Test Report Serial No.</u> 031315OWD-1302-S	<u>Test Report Revision No.</u> Rev. 1.1
	<u>Test Report Issue Date</u> March 17, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)



APPENDIX C - SETUP PHOTOS

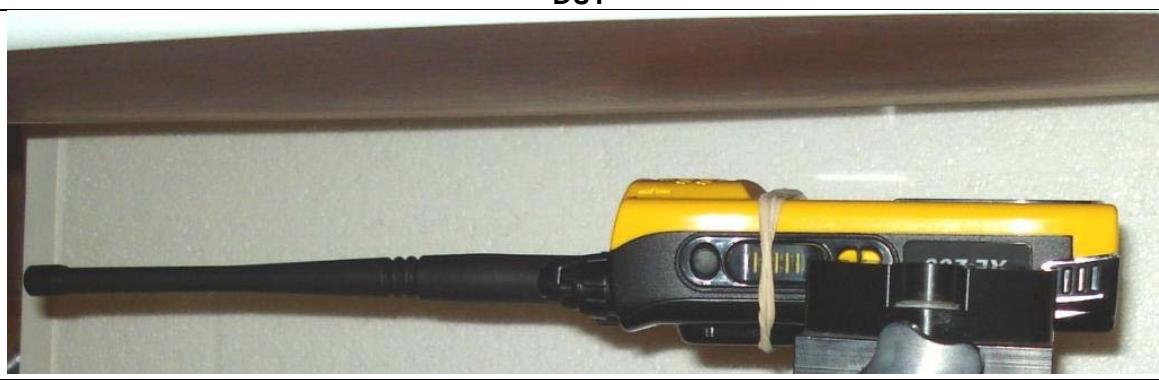
Applicant:	Harris Corporation	Class II Change for addition of WiFi an BlueTooth	
DUT Type:	XL-200P Multi-Band Portable PTT Transceiver		
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	<u>Test Report Issue Date</u> March 17, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Figure	FACE – System Radio			
1				
DUT	Antenna	Battery	Body Accessory	Audio Accessory
XL-200P	14035-4000-01	14035-4010-01	n/a	n/a
DUT	Separation Distance to Phantom			Antenna
25mm				52mm
Set-Up				
				
DUT				
				

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Figure	FACE – SCAN Radio			
2				
DUT	Antenna	Battery	Body Accessory	Audio Accessory
XL-200P	14035-4000-01	14035-4010-01	n/a	n/a
DUT	Separation Distance to Phantom			Antenna
25mm				52mm
Set-Up				
				
DUT				
				

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Figure	BODY – System Radio			
3				
DUT	Antenna	Battery	Body Accessory	Audio Accessory
XL-200P	14035-4000-01	14035-4010-01	12082-1290-01	12082-0600-01
DUT	Separation Distance to Phantom			Antenna
20mm				22mm
Set-Up				
	 A photograph showing the test setup. A black handheld device (DUT) is mounted on a black adjustable stand. A black coiled cable connects the device to a black circular base. The base is connected to a black power adapter on a wooden surface.			
DUT				
	 A close-up photograph of the black handheld device (DUT). The device has a black antenna on top and a black cable with a connector. It is mounted on a black stand.			

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Figure	BODY – SCAN Radio						
4							
DUT	Antenna	Battery	Body Accessory	Audio Accessory			
XL-200P	14035-4000-01	14035-4010-01	12082-1290-01	12082-0600-01			
DUT	Separation Distance to Phantom			Antenna			
20mm				22mm			
Set-Up							
							
DUT							
							

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