

	<u>Date(s) of Evaluation</u> Sep 14-21, 2015	<u>Test Report Serial No.</u> 091015OWD-1332-S	<u>Test Report Revision No.</u> Rev. 1.0	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> September 21, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

APPENDIX C - SETUP PHOTOS

Applicant:	Harris Corporation	Original Filing	
DUT Type:	XG-15P UHF-H Band Portable PTT Transceiver		
2014 Celltech Labs Inc.	This document is not to be reproduced in whole or in part without the prior written permission of Celltech Labs Inc.		Page 71 of 97

Figure	FACE – System Radio			
1				
DUT	Antenna	Battery	Body Accessory	Audio Accessory
XG-15	KRE1011219/12	BT-023436-001	n/a	n/a
DUT	Separation Distance to Phantom			Antenna
25mm				57mm

Set-Up



DUT



Figure	FACE – System Radio			
2				
DUT	Antenna	Battery	Body Accessory	Audio Accessory
XG-15	KRE1011219/14	BT-023436-001	n/a	n/a
DUT	Separation Distance to Phantom			Antenna
25mm				57mm
Set-Up				
				
DUT				
				

Figure	FACE – System Radio			
3				
DUT	Antenna	Battery	Body Accessory	Audio Accessory
XG-15	KRE1011223/12	BT-023436-001	n/a	n/a
DUT	Separation Distance to Phantom			Antenna
25mm				57mm

Set-Up



DUT



Figure	FACE – System Radio			
4				
DUT	Antenna	Battery	Body Accessory	Audio Accessory
XG-15	KRE1011219/14	BT-023406-003	n/a	n/a
DUT	Separation Distance to Phantom			Antenna
25mm				57mm

Set-Up



DUT



Figure	FACE – System Radio			
5				
DUT	Antenna	Battery	Body Accessory	Audio Accessory
XG-15	KRE1011219/14	14002-0214-01	n/a	n/a
DUT	Separation Distance to Phantom			Antenna
25mm				57mm

Set-Up



DUT



Figure		FACE – System Radio		
6				
DUT	Antenna	Battery	Body Accessory	Audio Accessory
XG-15	KRE1011219/14	14002-0214-01	n/a	14002-2015-01
DUT	Separation Distance to Phantom			Antenna
25mm				57mm

Set-Up

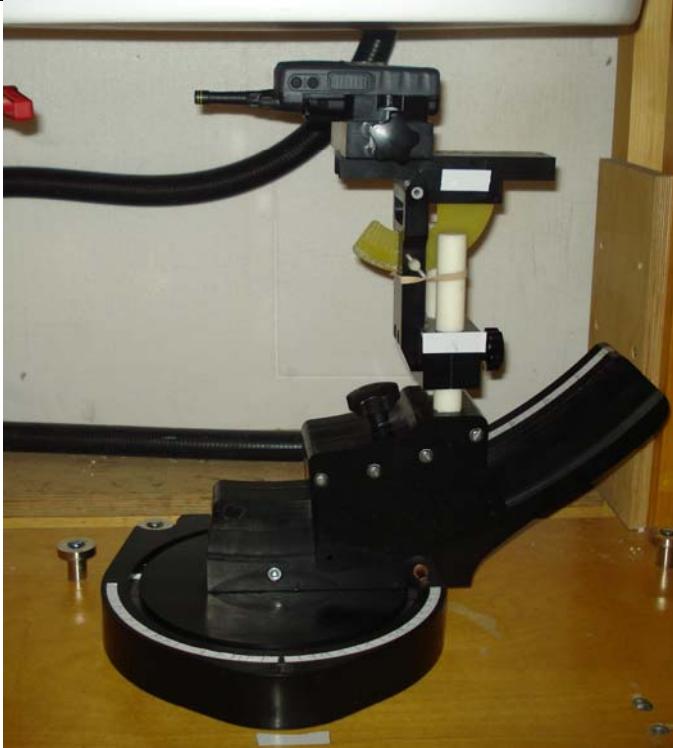


DUT



Figure	FACE – System Radio			
7				
DUT	Antenna	Battery	Body Accessory	Audio Accessory
XG-15	KRE1011219/14	14002-0214-01	n/a	14002-2014-01
DUT	Separation Distance to Phantom			Antenna
25mm				57mm

Set-Up



DUT



Figure	BODY – System Radio (Typical)			
8				
DUT	Antenna	Battery	Body Accessory	Audio Accessory
XG-15	KRE1011219/12	14002-0214-01	KRY 1011656/1	14002-2015-01
DUT	Separation Distance to Phantom			Antenna
0mm				25mm

Set-Up



DUT



Figure	BODY – System Radio			
9				
DUT	Antenna	Battery	Body Accessory	Audio Accessory
XG-15	KRE1011219/14	BT-023406-003-	14002-0217-01	14002-2015-01
DUT	Separation Distance to Phantom			Antenna
0mm				30mm

Set-Up



DUT



Figure	BODY – System Radio			
10				
DUT	Antenna	Battery	Body Accessory	Audio Accessory
XG-15	KRE1011219/14	BT-023406-003-	CC-01131	14002-2015-01
DUT	Separation Distance to Phantom			Antenna
0mm				25mm
Set-Up				
				
DUT				
				

	<u>Date(s) of Evaluation</u> Sep 14-21, 2015	<u>Test Report Serial No.</u> 091015OWD-1332-S	<u>Test Report Revision No.</u> Rev. 1.0	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> September 21, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

APPENDIX D - DUT PHOTOS

Applicant:	Harris Corporation	Original Filing	
DUT Type:	XG-15P UHF-H Band Portable PTT Transceiver		
2014 Celltech Labs Inc.	This document is not to be reproduced in whole or in part without the prior written permission of Celltech Labs Inc.		Page 82 of 97

Figure	XG-15 System Radio						
11							
Front		Back		Left		Right	
w/o Antenna		w/o Antenna		w/o Antenna		w/o Antenna	
							
Top				Bottom			
w/o Antenna							
							



	<u>Date(s) of Evaluation</u> Sep 14-21, 2015	<u>Test Report Serial No.</u> 091015OWD-1332-S	<u>Test Report Revision No.</u> Rev. 1.0	
	<u>Test Report Issue Date</u> September 21, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01



Applicant:	Harris Corporation	Original Filing	
DUT Type:	XG-15P UHF-H Band Portable PTT Transceiver		
2014 Celltech Labs Inc.	This document is not to be reproduced in whole or in part without the prior written permission of Celltech Labs Inc.		Page 85 of 97

	Date(s) of Evaluation Sep 14-21, 2015	Test Report Serial No. 091015OWD-1332-S	Test Report Revision No. Rev. 1.0	
	Test Report Issue Date September 21, 2015	Description of Test(s) Specific Absorption Rate	RF Exposure Category Occupational (Controlled)	

Test Lab Certificate No. 2470.01

Figure	BT-023406-003 Battery	
14		
Front		
		
Back		
		
Side		
		

Applicant:	Harris Corporation	Original Filing	
DUT Type:	XG-15P UHF-H Band Portable PTT Transceiver		
2014 Celltech Labs Inc.	This document is not to be reproduced in whole or in part without the prior written permission of Celltech Labs Inc.		Page 86 of 97

	<u>Date(s) of Evaluation</u> Sep 14-21, 2015	<u>Test Report Serial No.</u> 091015OWD-1332-S	<u>Test Report Revision No.</u> Rev. 1.0	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> September 21, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	



	<u>Date(s) of Evaluation</u> Sep 14-21, 2015	<u>Test Report Serial No.</u> 091015OWD-1332-S	<u>Test Report Revision No.</u> Rev. 1.0	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> September 21, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	



Applicant:	Harris Corporation	Original Filing	
DUT Type:	XG-15P UHF-H Band Portable PTT Transceiver		
2014 Celltech Labs Inc.	This document is not to be reproduced in whole or in part without the prior written permission of Celltech Labs Inc.		Page 88 of 97





	<u>Date(s) of Evaluation</u> Sep 14-21, 2015	<u>Test Report Serial No.</u> 091015OWD-1332-S	<u>Test Report Revision No.</u> Rev. 1.0	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> September 21, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	



Applicant:	Harris Corporation	Original Filing	
DUT Type:	XG-15P UHF-H Band Portable PTT Transceiver		
2014 Celltech Labs Inc.	This document is not to be reproduced in whole or in part without the prior written permission of Celltech Labs Inc.		Page 91 of 97

	<u>Date(s) of Evaluation</u> Sep 14-21, 2015	<u>Test Report Serial No.</u> 091015OWD-1332-S	<u>Test Report Revision No.</u> Rev. 1.0	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> September 21, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	



Applicant:	Harris Corporation	Original Filing	
DUT Type:	XG-15P UHF-H Band Portable PTT Transceiver		
2014 Celltech Labs Inc.	This document is not to be reproduced in whole or in part without the prior written permission of Celltech Labs Inc.		Page 92 of 97



	<u>Date(s) of Evaluation</u> Sep 14-21, 2015	<u>Test Report Serial No.</u> 091015OWD-1332-S	<u>Test Report Revision No.</u> Rev. 1.0	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> September 21, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

