

Test Report Issue Date
December 14, 2011

<u>Test Report Serial No.</u> 083011OWD-T1113-S90M

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)



APPENDIX D - SAR TEST SETUP & DUT PHOTOGRAPHS

Applicant:	HAF	ARRIS Corporation FCC ID: OWI			DTR-0074-	E	IC:	3636B-0074	HARRIS
DUT Type:	Porta	able 700/800-Band PTT Radio Transceiver			Model:	XG-7	75 7/800	769-805/806-869 MHz	7
2011 Celltech La	abs Inc.	This document is not to	n part without	the prio	r written perr	nission of Celltech Labs Inc.	Page 216 of 281		



Test Report Issue Date
December 14, 2011

<u>Test Report Serial No.</u> 0830110WD-T1113-S90M

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)





Body-worn Test Setup - Body-worn Acc. 5, Audio Acc. G7a, Antenna 1

Applicant:	HAF	RRIS Corporation	OW	OWDTR-0074-E IC:			3636B-0074	HARRIS
DUT Type:	Porta	ble 700/800-Band PT	Model:	XG-7	75 7/800	769-805/806-869 MHz		
2011 Celltech La	bs Inc.	This document is not to	n part without	the prior	r written perr	nission of Celltech Labs Inc.	Page 217 of 281	



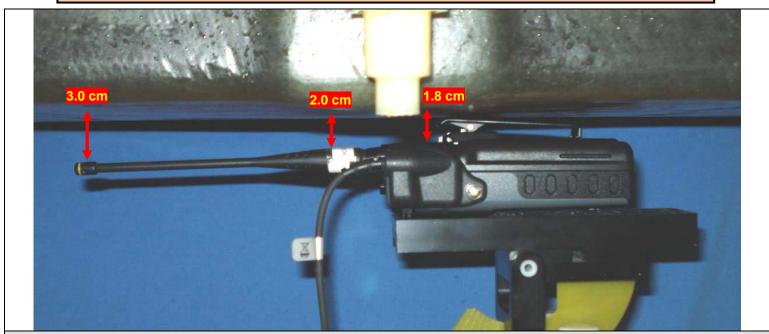
Test Report Issue Date
December 14, 2011

<u>Test Report Serial No.</u> 083011OWD-T1113-S90M

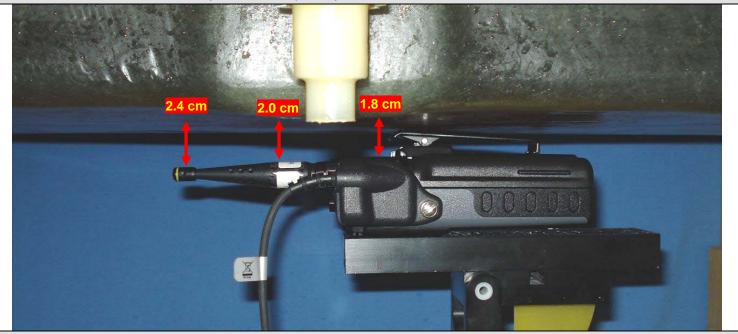
<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)





Body-worn Test Setup - Body-worn Acc. 5, Audio Acc. G7a, Antenna 1



Body-worn Test Setup – Body-worn Acc. 5, Audio Acc. G7a, Antenna 2

Applicant:	HAF	ARRIS Corporation FCC ID: O			OWDTR-0074-E IC:			3636B-0074	HARRIS
DUT Type:	Porta	rtable 700/800-Band PTT Radio Transceiver			Model:	XG-7	75 7/800	769-805/806-869 MHz	A
2011 Celltech La	ıbs Inc.	This document is not to	n whole or i	n part without	the prior	r written perr	mission of Celltech Labs Inc.	Page 218 of 281	



Test Report Issue Date
December 14, 2011

<u>Test Report Serial No.</u> 083011OWD-T1113-S90M

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)





Body-worn Test Setup – Body-worn Acc. 1, Audio Acc. G7a, Antenna 1

Applicant:	HAF	RRIS Corporation	OW	OWDTR-0074-E IC:			3636B-0074	HARRIS
DUT Type:	Porta	ble 700/800-Band PT	Model:	XG-7	75 7/800	769-805/806-869 MHz		
2011 Celltech La	bs Inc.	This document is not to	n part without	the prior	r written perr	mission of Celltech Labs Inc.	Page 219 of 281	



Test Report Issue Date
December 14, 2011

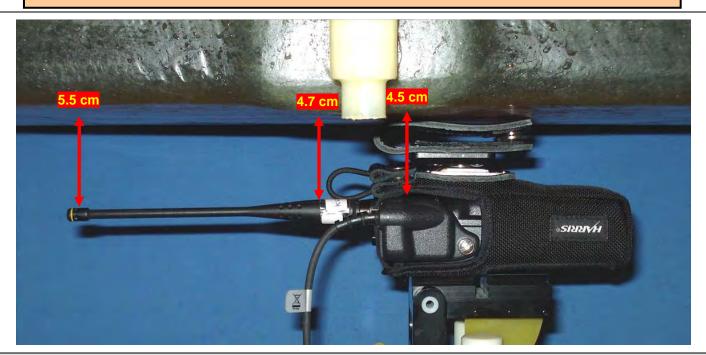
<u>Test Report Serial No.</u> 083011OWD-T1113-S90M

Description of Test(s)
Specific Absorption Rate

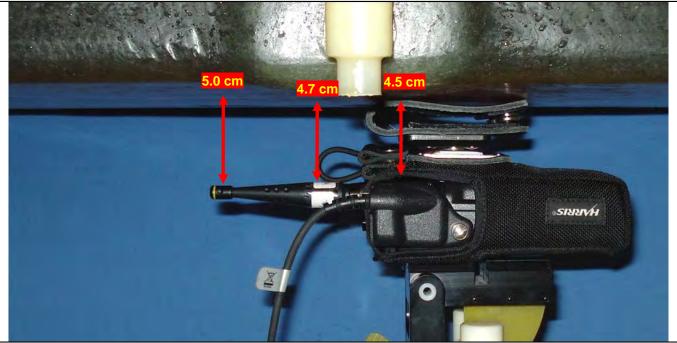
Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)





Body-worn Test Setup - Body-worn Acc. 1, Audio Acc. G7a, Antenna 1



Body-worn Test Setup – Body-worn Acc. 1, Audio Acc. G7a, Antenna 2

Applicant:	HAF	RRIS Corporation FCC ID: OWI			DTR-0074-	E	IC:	3636B-0074	HARRIS
DUT Type:	Porta	able 700/800-Band PTT Radio Transceiver			Model:	XG-7	75 7/800	769-805/806-869 MHz	
2011 Celltech La	ıbs Inc.	This document is not to	n part without	the prior	r written perr	mission of Celltech Labs Inc.	Page 220 of 281		



Test Report Issue Date
December 14, 2011

Description of Test(s)
Specific Absorption Rate

Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)





Body-worn Test Setup - Body-worn Acc. 3, Audio Acc. G7a, Antenna 1

App	plicant:	HAF	RRIS Corporation	DTR-0074-	E	IC:	3636B-0074	HARRIS		
DUT	T Type:	Porta	able 700/800-Band PTT Radio Transceiver			Model:	XG-7	75 7/800	769-805/806-869 MHz	
2011	Celltech La	bs Inc.	This document is not to	n part without	the prior	r written perr	mission of Celltech Labs Inc.	Page 221 of 281		



Test Report Issue Date
December 14, 2011

<u>Test Report Serial No.</u> 083011OWD-T1113-S90M

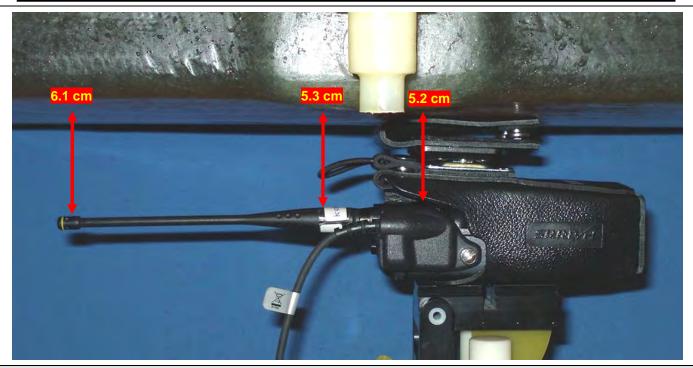
Description of Test(s)
Specific Absorption Rate

Test Report Revision No.
Rev. 1.2 (3rd Release)

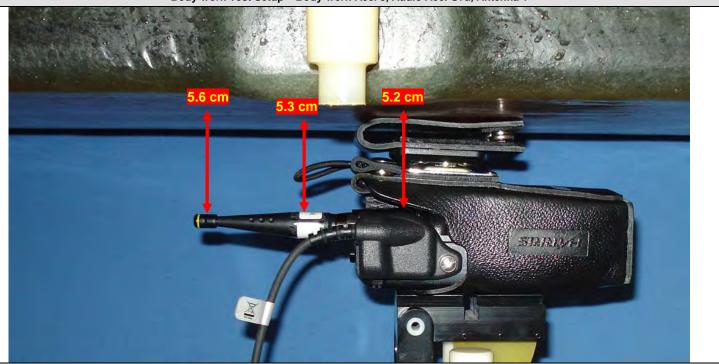
RF Exposure Category
Occupational (Controlled)
Test Lab Cert



Test Lab Certificate No. 2470.01



Body-worn Test Setup - Body-worn Acc. 3, Audio Acc. G7a, Antenna 1



Body-worn Test Setup - Body-worn Acc. 3, Audio Acc. G7a, Antenna 2

Applicant:	HAF	ARRIS Corporation FCC ID: OW			OWDTR-0074-E IC:			3636B-0074	HARRIS
DUT Type:	Porta	ble 700/800-Band PT	Model:	XG-7	75 7/800	769-805/806-869 MHz	A 3.2		
2011 Celltech La	bs Inc.	This document is not to	n part without	the prior	r written perr	mission of Celltech Labs Inc.	Page 222 of 281		



Test Report Issue Date
December 14, 2011

<u>Test Report Serial No.</u> 083011OWD-T1113-S90M

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)





Body-worn Test Setup - Body-worn Acc. 4, Audio Acc. G7a, Antenna 1

Applicant:	HAF	ARRIS Corporation FCC ID: OW			OWDTR-0074-E IC:			OWDTR-0074-E IC: 3636B-0074		3636B-0074	HARRIS
DUT Type:	Porta	table 700/800-Band PTT Radio Transceiver			Model:	XG-7	75 7/800	769-805/806-869 MHz			
2011 Celltech La	bs Inc.	This document is not to	n whole or i	n part without	the prior	r written perr	mission of Celltech Labs Inc.	Page 223 of 281			



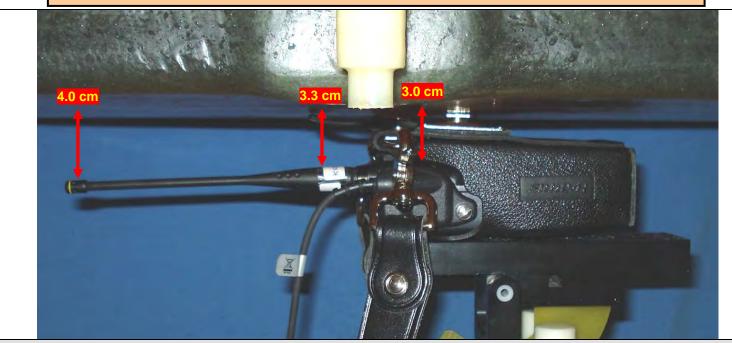
Test Report Issue Date
December 14, 2011

<u>Test Report Serial No.</u> 083011OWD-T1113-S90M

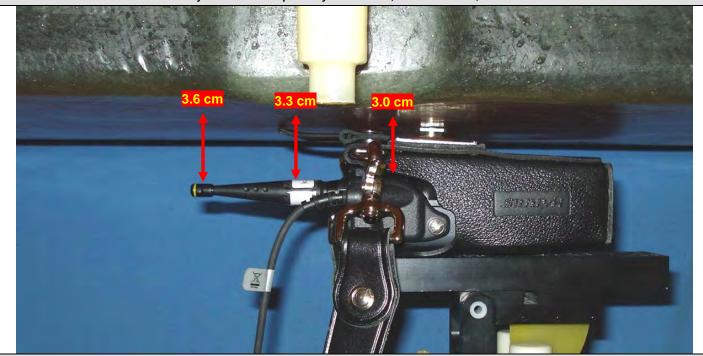
<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)





Body-worn Test Setup - Body-worn Acc. 4, Audio Acc. G7a, Antenna 1



Body-worn Test Setup - Body-worn Acc. 4, Audio Acc. G7a, Antenna 2

Applicant:	HAF	ARRIS Corporation FCC ID: OW			VDTR-0074-E IC:			3636B-0074	HARRIS
DUT Type:	Porta	ble 700/800-Band PT	Model:	XG-7	75 7/800	769-805/806-869 MHz	A 3.5		
2011 Celltech La	abs Inc.	This document is not to	n part without	the prior	r written perr	mission of Celltech Labs Inc.	Page 224 of 281		



Test Report Issue Date
December 14, 2011

<u>Test Report Serial No.</u> 083011OWD-T1113-S90M

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)





Body-worn Test Setup – Body-worn Acc. 6, Audio Acc. G7a, Antenna 1

Applicant:	HAF	ARRIS Corporation FCC ID: OW			WDTR-0074-E IC:			3636B-0074	HARRIS
DUT Type:	Porta	ble 700/800-Band PT	Model:	XG-7	75 7/800	769-805/806-869 MHz			
2011 Celltech La	bs Inc.	This document is not to	n part without	the prior	r written perr	mission of Celltech Labs Inc.	Page 225 of 281		



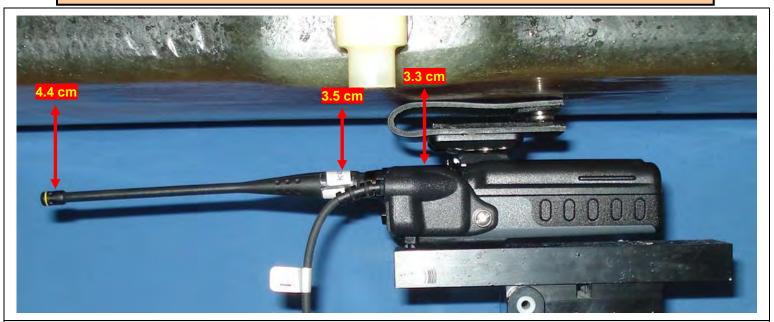
Test Report Issue Date
December 14, 2011

<u>Test Report Serial No.</u> 083011OWD-T1113-S90M

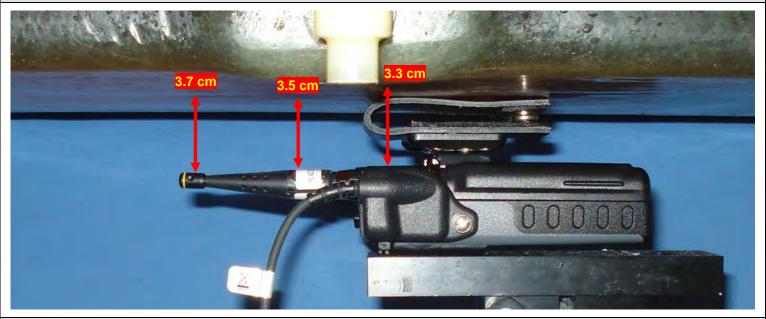
<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)





Body-worn Test Setup - Body-worn Acc. 6, Audio Acc. G7a, Antenna 1



Body-worn Test Setup – Body-worn Acc. 6, Audio Acc. G7a, Antenna 2

Applicant:	HAF	RRIS Corporation FCC ID: OWI			DTR-0074-	E	IC:	3636B-0074	HARRIS
DUT Type:	Porta	ble 700/800-Band PT	T Radio Trans	Model:	XG-7	75 7/800	769-805/806-869 MHz		
2011 Celltech La	bs Inc.	This document is not to	n part without	the prior	r written perr	mission of Celltech Labs Inc.	Page 226 of 281		



Test Report Issue Date
December 14, 2011

<u>Test Report Serial No.</u> 0830110WD-T1113-S90M

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)





Body-worn Test Setup - Body-worn Acc. 5, Antenna 1, and Audio Acc. G1a

Applicant:	HAF				OWDTR-0074-E IC:			3636B-0074	HARRIS
DUT Type:	Porta	rtable 700/800-Band PTT Radio Transceiver			Model:	XG-7	75 7/800	769-805/806-869 MHz	
2011 Celltech La	bs Inc.	This document is not to	n part without	the prior	r written perr	mission of Celltech Labs Inc.	Page 227 of 281		



Test Report Issue Date
December 14, 2011

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)





Body-worn Test Setup - Body-worn Acc. 5, Antenna 1, and Audio Acc. G2

Applicant:	HAF	RRIS Corporation	FCC ID:	OW	OWDTR-0074-E			3636B-0074	HARRIS
DUT Type:	Porta	ble 700/800-Band PT	Model:	XG-7	75 7/800	769-805/806-869 MHz			
2011 Celltech La	bs Inc.	This document is not to	n part without	the prio	r written perr	mission of Celltech Labs Inc.	Page 228 of 281		



Test Report Issue Date
December 14, 2011

<u>Test Report Serial No.</u> 083011OWD-T1113-S90M

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)





Body-worn Test Setup - Body-worn Acc. 5, Antenna 1, and Audio Acc. G3b

Applicant:	HAF	RRIS Corporation FCC ID: O			OWDTR-0074-E IC:			3636B-0074	HARRIS
DUT Type:	Porta	ble 700/800-Band PT	Model:	XG-7	75 7/800	769-805/806-869 MHz			
2011 Celltech La	bs Inc.	This document is not to	n part without	the prior	r written perr	mission of Celltech Labs Inc.	Page 229 of 281		



Test Report Issue Date
December 14, 2011

<u>Test Report Serial No.</u> 0830110WD-T1113-S90M

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)





Body-worn Test Setup - Body-worn Acc. 5, Antenna 1, and Audio Acc. G4

Applicant:	HAF	RRIS Corporation	OW	OWDTR-0074-E IC:			3636B-0074	HARRIS	
DUT Type:	Porta	ble 700/800-Band PT	Model:	XG-7	75 7/800	769-805/806-869 MHz			
2011 Celltech La	bs Inc.	This document is not to	be reproduced in	n whole or i	n part without	the prior	r written perr	nission of Celltech Labs Inc.	Page 230 of 281



Test Report Issue Date
December 14, 2011

<u>Test Report Serial No.</u> 0830110WD-T1113-S90M

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)





Body-worn Test Setup - Body-worn Acc. 5, Antenna 1, and Audio Acc. G5

Applicant:	HAF	HARRIS Corporation FCC ID:			DTR-0074-	E	IC:	3636B-0074	HARRIS
DUT Type:	Porta	ble 700/800-Band PT	Model:	XG-7	75 7/800	769-805/806-869 MHz			
2011 Celltech La	bs Inc.	This document is not to	be reproduced in	n whole or i	n part without	the prior	r written perr	nission of Celltech Labs Inc.	Page 231 of 281



Test Report Issue Date
December 14, 2011

<u>Test Report Serial No.</u> 083011OWD-T1113-S90M

Description of Test(s)
Specific Absorption Rate

Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)





Body-worn Test Setup - Body-worn Acc. 5, Antenna 1, and Audio Acc. G6b

Applicant:	HAF				OWDTR-0074-E IC:		FR-0074-E IC: 3636B-0074		HARRIS
DUT Type:	Porta	ble 700/800-Band PT	Model:	XG-7	75 7/800	769-805/806-869 MHz	A 3.5		
2011 Celltech La	bs Inc.	This document is not to	n part without	the prior	r written perr	mission of Celltech Labs Inc.	Page 232 of 281		



Test Report Issue Date
December 14, 2011

Description of Test(s)
Specific Absorption Rate

Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category

Occupational (Controlled)





Body-worn Test Setup - Body-worn Acc. 5, Antenna 1, and Audio Acc. G8a

Applicant:	HAF	RRIS Corporation	OW	OWDTR-0074-E IC:			3636B-0074	HARRIS	
DUT Type:	Porta	ble 700/800-Band PT	Model:	XG-7	75 7/800	769-805/806-869 MHz			
2011 Celltech La	bs Inc.	This document is not to	be reproduced in	n whole or i	n part without	the prior	r written perr	mission of Celltech Labs Inc.	Page 233 of 281



Test Report Issue Date
December 14, 2011

<u>Test Report Serial No.</u> 0830110WD-T1113-S90M

Description of Test(s)
Specific Absorption Rate

Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)





Body-worn Test Setup - Body-worn Acc. 5, Antenna 1, and Audio Acc. G9a

Applicant:	HAF	RRIS Corporation	DTR-0074-	E	IC:	3636B-0074	HARRIS		
DUT Type:	Porta	ble 700/800-Band PT	700/800-Band PTT Radio Transceiver				75 7/800	769-805/806-869 MHz	
2011 Celltech La	bs Inc.	This document is not to	be reproduced in	n whole or i	n part without	the prior	r written perr	mission of Celltech Labs Inc.	Page 234 of 281



Test Report Issue Date
December 14, 2011

<u>Test Report Serial No.</u> 083011OWD-T1113-S90M

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)





Body-worn Test Setup – Body-worn Acc. 5, Antenna 1, and Audio Acc. G10

Applicant:	HAF	HARRIS Corporation FCC ID:			DTR-0074-	E	IC:	3636B-0074	HARRIS
DUT Type:	Porta	ble 700/800-Band PT	Model:	XG-7	75 7/800	769-805/806-869 MHz			
2011 Celltech La	bs Inc.	This document is not to	be reproduced in	n whole or i	n part without	the prior	r written perr	nission of Celltech Labs Inc.	Page 235 of 281



Test Report Issue Date
December 14, 2011

<u>Test Report Serial No.</u> 083011OWD-T1113-S90M

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)





Body-worn Test Setup - Body-worn Acc. 5, Antenna 1, and Audio Acc. G11b

Applicant:	HAF	RRIS Corporation	FCC ID:	OW	OWDTR-0074-E			3636B-0074	HARRIS
DUT Type:	Porta	ble 700/800-Band PT	Model:	XG-7	75 7/800	769-805/806-869 MHz			
2011 Celltech La	bs Inc.	This document is not to	n part without	the prior	r written perr	mission of Celltech Labs Inc.	Page 236 of 281		



Test Report Issue Date
December 14, 2011

<u>Test Report Serial No.</u> 0830110WD-T1113-S90M

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category

Occupational (Controlled)





Body-worn Test Setup - Body-worn Acc. 5, Antenna 1, and Audio Acc. G12a

Applicant:	HAF	HARRIS Corporation FCC ID:			DTR-0074-	E	IC:	3636B-0074	HARRIS
DUT Type:	Porta	ble 700/800-Band PT	Model:	XG-7	75 7/800	769-805/806-869 MHz			
2011 Celltech La	bs Inc.	This document is not to	be reproduced in	n whole or i	n part without	the prior	r written perr	nission of Celltech Labs Inc.	Page 237 of 281



Test Report Issue Date
December 14, 2011

<u>Test Report Serial No.</u> 083011OWD-T1113-S90M

Description of Test(s)
Specific Absorption Rate

Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)



FACE-HELD SAR TEST SETUP PHOTOGRAPHS



Face-held Test Setup Configuration

Applicant:	HAF	RRIS Corporation FCC ID: OV			OWDTR-0074-E IC:			VDTR-0074-E IC: 3636B-0074		3636B-0074	HARRIS
DUT Type:	Porta	ble 700/800-Band PT	Model:	XG-7	75 7/800	769-805/806-869 MHz					
2011 Celltech La	bs Inc.	This document is not to	n part without	the prior	r written perr	mission of Celltech Labs Inc.	Page 238 of 281				



Test Report Issue Date
December 14, 2011

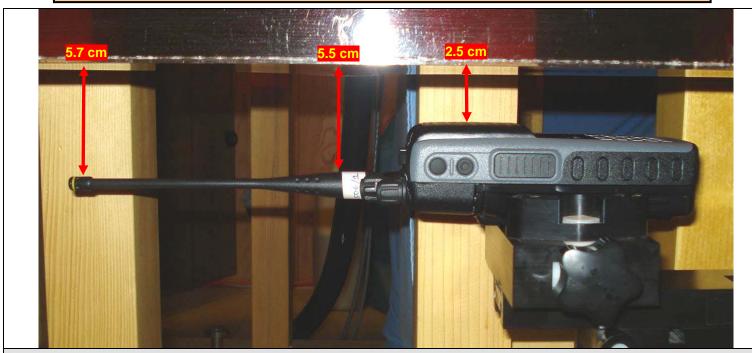
<u>Test Report Serial No.</u> 083011OWD-T1113-S90M

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.2 (3rd Release)

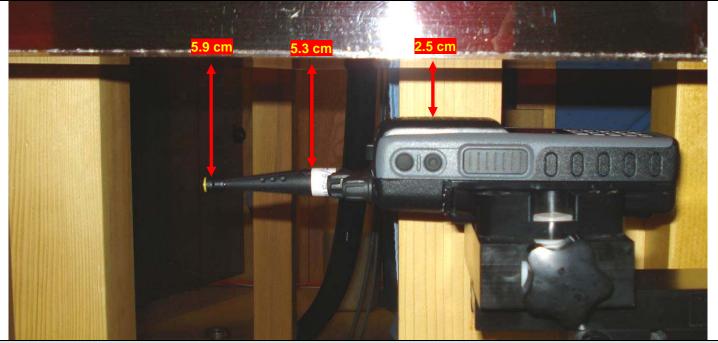
RF Exposure Category
Occupational (Controlled)



FACE-HELD SAR TEST SETUP PHOTOGRAPHS



Face-held test setup - Antenna 1



Face-held test setup - Antenna 2

Applicant:	HAF	ARRIS Corporation FCC ID:			OWDTR-0074-E IC:			3636B-0074	HARRIS
DUT Type:	Porta	ble 700/800-Band PT	Model:	XG-7	75 7/800	769-805/806-869 MHz	A		
2011 Celltech La	ıbs Inc.	This document is not to	n whole or i	n part without	the prio	r written perr	mission of Celltech Labs Inc.	Page 239 of 281	



Test Report Issue Date
December 14, 2011

<u>Test Report Serial No.</u> 083011OWD-T1113-S90M

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)



SPEAKER-MIC with ANTENNA - FACE-HELD SAR TEST SETUP PHOTOGRAPHS



Speaker-Microphone Audio Accessory with Ant. (MC-023933-002) - Face-held test setup - Antenna 2

Applicant:	HARRIS Corporation FCC ID:			OWDTR-0074-E IC:			IC:	3636B-0074	HARRIS
DUT Type:	Porta	ble 700/800-Band PT	sceiver	Model:	XG-7	75 7/800	769-805/806-869 MHz		
2011 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 240 of 281



Test Report Issue Date
December 14, 2011

<u>Test Report Serial No.</u> 083011OWD-T1113-S90M

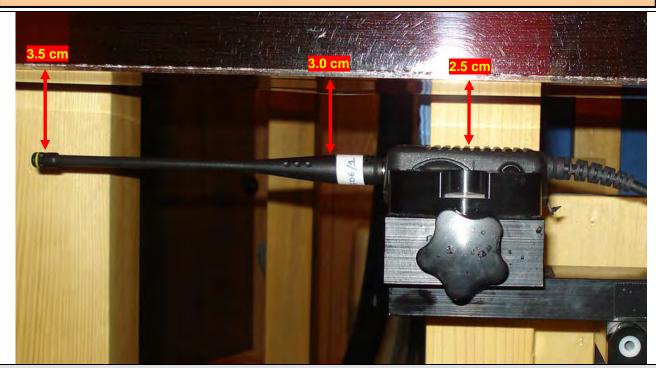
Description of Test(s)
Specific Absorption Rate

Test Report Revision No.
Rev. 1.2 (3rd Release)

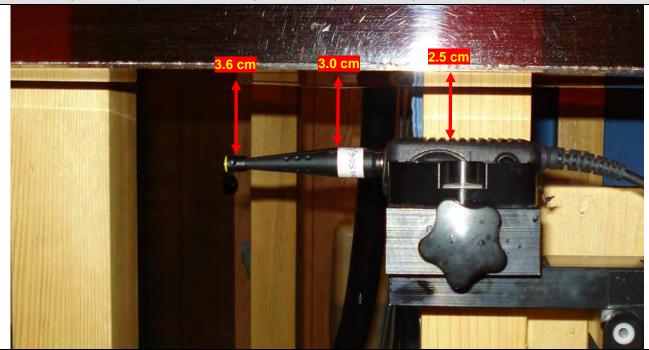
RF Exposure Category
Occupational (Controlled)



SPEAKER-MIC with ANTENNA - FACE-HELD SAR TEST SETUP PHOTOGRAPHS



Speaker-Microphone Audio Accessory with Antenna (MC-023933-002) - Face-held test setup - Antenna 1



Speaker-Microphone Audio Accessory with Antenna (MC-023933-002) - Face-held test setup - Antenna 2

Applicant:	HAF	RRIS Corporation	FCC ID: OWDTR-0074-E			IC:	3636B-0074	HARRIS	
DUT Type:	Porta	ble 700/800-Band PT	sceiver	Model:	XG-7	75 7/800	769-805/806-869 MHz	A	
2011 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 241 of 281



Test Report Issue Date
December 14, 2011

<u>Test Report Serial No.</u> 083011OWD-T1113-S90M

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)



SPEAKER-MIC with ANTENNA - BODY-WORN SAR TEST SETUP PHOTOGRAPHS



Speaker-Microphone Audio Accessory with Antenna (MC-023933-002) - Body-worn test setup - Antenna 1

Applicant:	HAF	HARRIS Corporation FCC ID:			OWDTR-0074-E IC:			3636B-0074	HARRIS
DUT Type:	Porta	ble 700/800-Band PT	Model:	XG-7	75 7/800	769-805/806-869 MHz			
2011 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 242 of 281



Test Report Issue Date
December 14, 2011

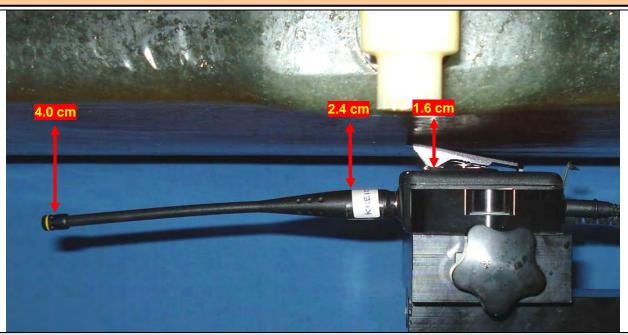
<u>Test Report Serial No.</u> 083011OWD-T1113-S90M

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.2 (3rd Release)

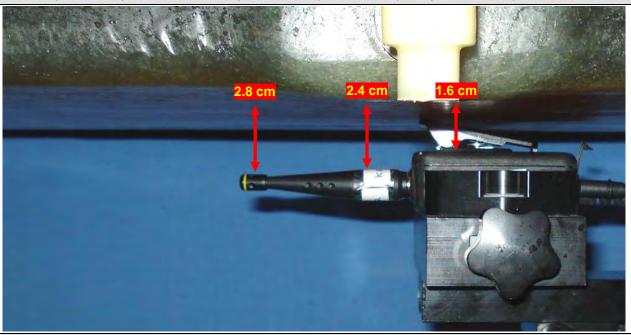
RF Exposure Category
Occupational (Controlled)



SPEAKER-MIC with ANTENNA - BODY-WORN SAR TEST SETUP PHOTOGRAPHS



Speaker-Microphone Audio Accessory with Antenna (MC-023933-002) - Body-worn test setup - Antenna 1



Speaker-Microphone Audio Accessory with Antenna (MC-023933-002) - Body-worn test setup - Antenna 2

Applicant:	HAF	HARRIS Corporation FCC ID:			OWDTR-0074-E IC			I-E IC: 3636B-0074			
DUT Type:	Porta	ble 700/800-Band PT	sceiver	Model:	XG-7	75 7/800	769-805/806-869 MHz	HARRIS			
2011 Celltech La	bs Inc.	This document is not to	2011 Celltech Labs Inc. This document is not to be reproduced in whole or in part without the prior written permission of Celltech Labs Inc.								



Test Report Issue Date December 14, 2011

Test Report Serial No. 083011OWD-T1113-S90M

Description of Test(s) Specific Absorption Rate Test Report Revision No. Rev. 1.2 (3rd Release)

RF Exposure Category Occupational (Controlled)



DUT PHOTOGRAPHS









System Radio Front Side

System Radio Back Side

System Radio Right Side



System Radio Top end



System Radio Bottom end

Applicant:	HAF	RRIS Corporation	FCC ID:	WDTR-0074-E IC:			3636B-0074	HARRIS	
DUT Type:	Porta	Portable 700/800-Band PTT Radio Transceiver				XG-7	75 7/800	769-805/806-869 MHz	7
2011 Celltech La	011 Celltech Labs Inc. This document is not to be reproduced in whole or in part without the prior written permission of Celltech Labs Inc.								



Test Report Issue Date
December 14, 2011

<u>Test Report Serial No.</u> 083011OWD-T1113-S90M

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)





Back of System Radio without battery



Back of System Radio with Battery and Swivel Mount



Side of System Radio with Battery and Swivel Mount

Applicant:	HAF	ARRIS Corporation FCC ID: OW			DTR-0074-	E	IC:	3636B-0074	HARRIS
DUT Type:	Porta	ble 700/800-Band PT	sceiver	Model:	XG-7	75 7/800	769-805/806-869 MHz	X 2 2 2 2	
2011 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 245 of 281



Test Report Issue Date
December 14, 2011

Test Report Serial No. 083011OWD-T1113-S90M

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.2 (3rd Release)

RF Exposure Category
Occupational (Controlled)





Applicant:	HAF	ARRIS Corporation FCC ID: OW			DTR-0074-	E	IC:	3636B-0074	HARRIS
DUT Type:	Porta	ble 700/800-Band PT	sceiver	Model:	XG-7	75 7/800	769-805/806-869 MHz	X 2 2 2 2	
2011 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 246 of 281