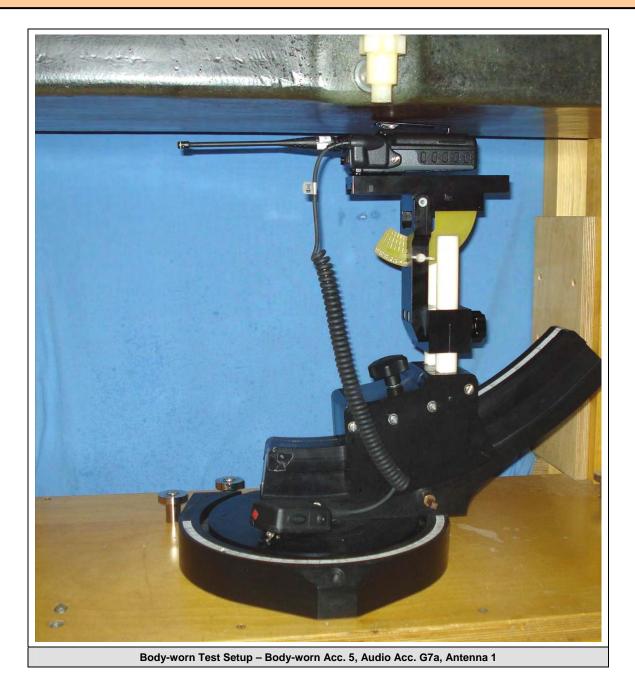


Date(s) of Evaluation	Test Report Serial No.	Test Report Revision No.	
09/22-29 & 12/5-6, 2011	083011OWD-T1113S-C2PC	Rev. 1.1 (2nd Release)	
Test Report Issue Date	Description of Test(s)	RF Exposure Category	ACCREDITED
December 14, 2011	Specific Absorption Rate	Occupational (Controlled)	Test Lab Certificate No. 2470.01

APPENDIX D - SAR TEST SETUP & DUT PHOTOGRAPHS

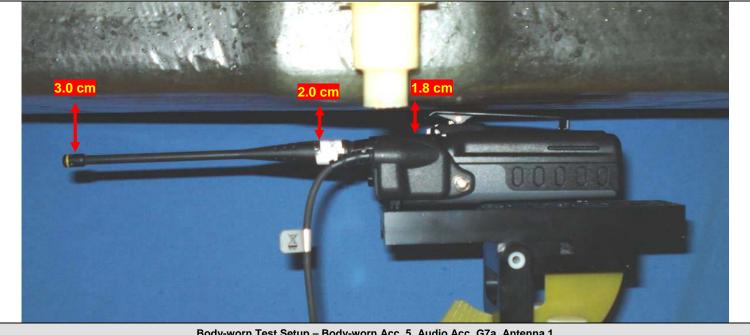
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DUT Type:	Porta	able 700/800-Band P	TT Radio Tra	nsceiver	XG-75 7/800	(SCAN)	769-805/806-869 MHz	
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Celltech	Date(s) of Evaluation 09/22-29 & 12/5-6, 2011	Test Report Serial No. 083011OWD-T1113S-C2PC	<u>Test Report Revision No.</u> Rev. 1.1 (2nd Release)	
Testing and Engineering Services Lab	Test Report Issue Date December 14, 2011	Description of Test(s) Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	Test Lab Certificate No. 2470.01

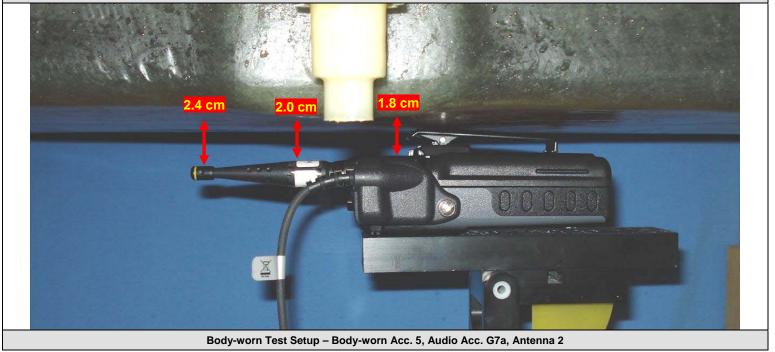


Applicant:	HAF	RRIS Corporation	FCC ID:	OWDT	R-0074-E	IC:	3636B-0074	HARRIS
DUT Type:	Portable 700/800-Band PTT Radio Transceiver			XG-75 7/800	(SCAN)	769-805/806-869 MHz		
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Callback	Date(s) of Evaluation 09/22-29 & 12/5-6, 2011	Test Report Serial No. 0830110WD-T1113S-C2PC	Test Report Revision No. Rev. 1.1 (2nd Release)	
Celltech	Test Report Issue Date	Description of Test(s)	<u>RF Exposure Category</u>	Test Lab Certificate No. 2470.01
Testrg and Engineering Services Lab	December 14, 2011	Specific Absorption Rate	Occupational (Controlled)	

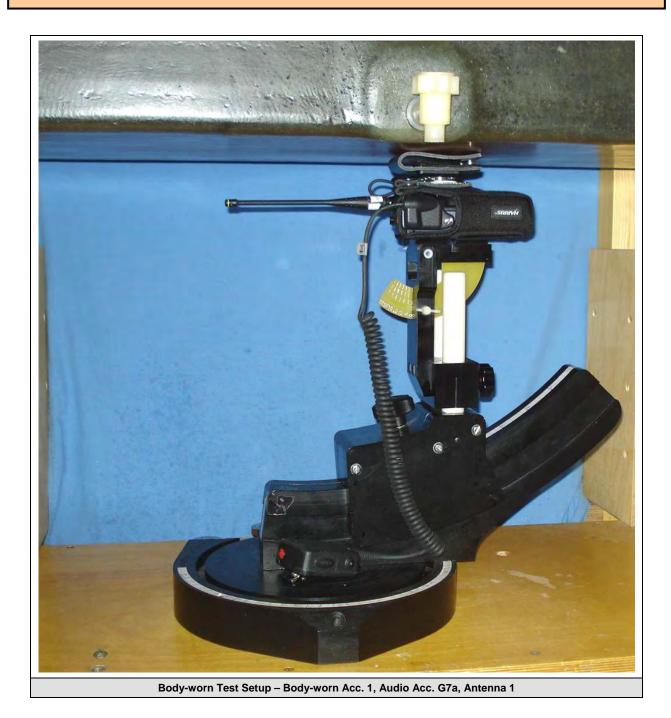


Body-worn Test Setup – Body-worn Acc. 5, Audio Acc. G7a, Antenna 1



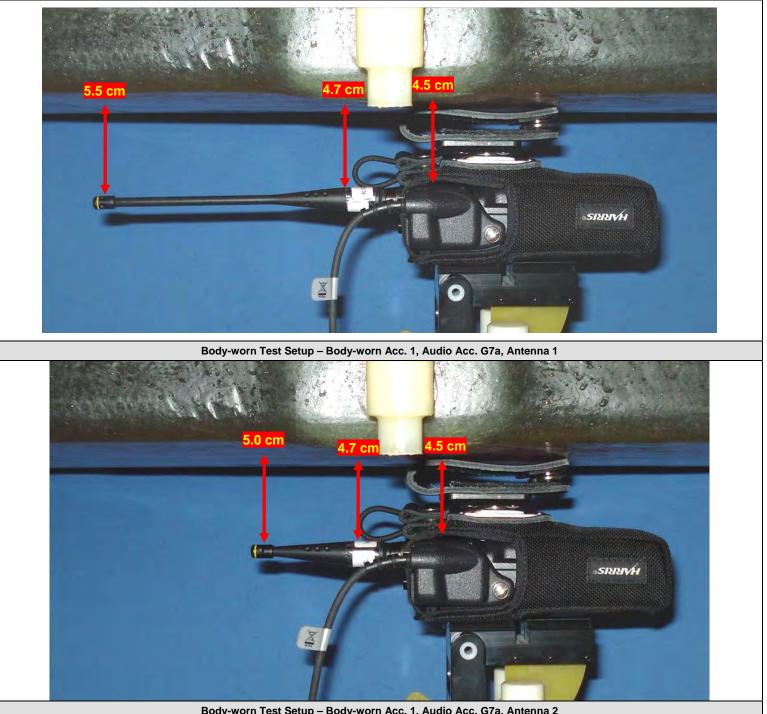
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DUT Type:	Porta	able 700/800-Band P	TT Radio Tra	nsceiver	XG-75 7/800	(SCAN)	769-805/806-869 MHz	No. a sec
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Applicant:	HAF	RRIS Corporation	FCC ID:	OWDT	R-0074-E	IC:	3636B-0074	HARRIS
DUT Type:	Porta	able 700/800-Band P	TT Radio Tra	nsceiver	XG-75 7/800	(SCAN)	769-805/806-869 MHz	
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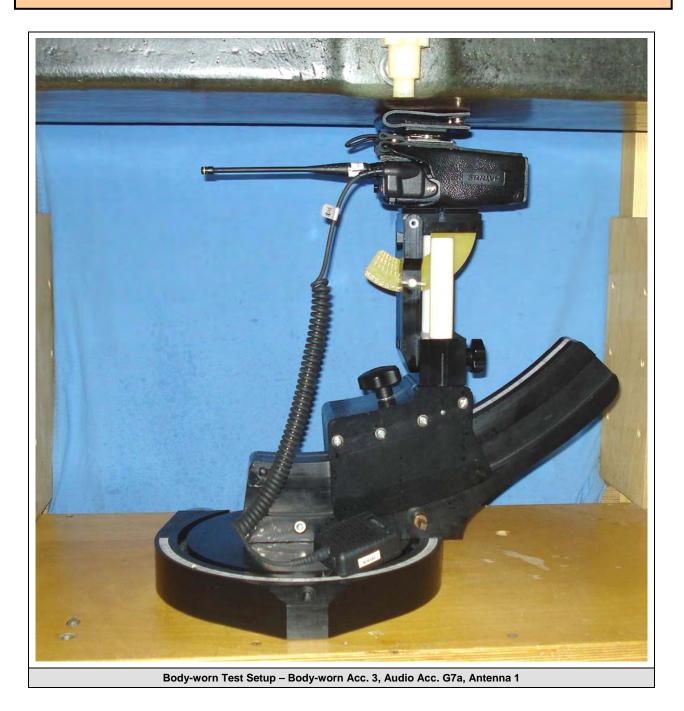
Callback	Date(s) of Evaluation 09/22-29 & 12/5-6, 2011	Test Report Serial No. 0830110WD-T1113S-C2PC	Test Report Revision No. Rev. 1.1 (2nd Release)	
Celltech	Test Report Issue Date	Description of Test(s)	RF Exposure Category	Test Lab Certificate No. 2470.01
Testrg and Engineering Services Lab	December 14, 2011	Specific Absorption Rate	Occupational (Controlled)	



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

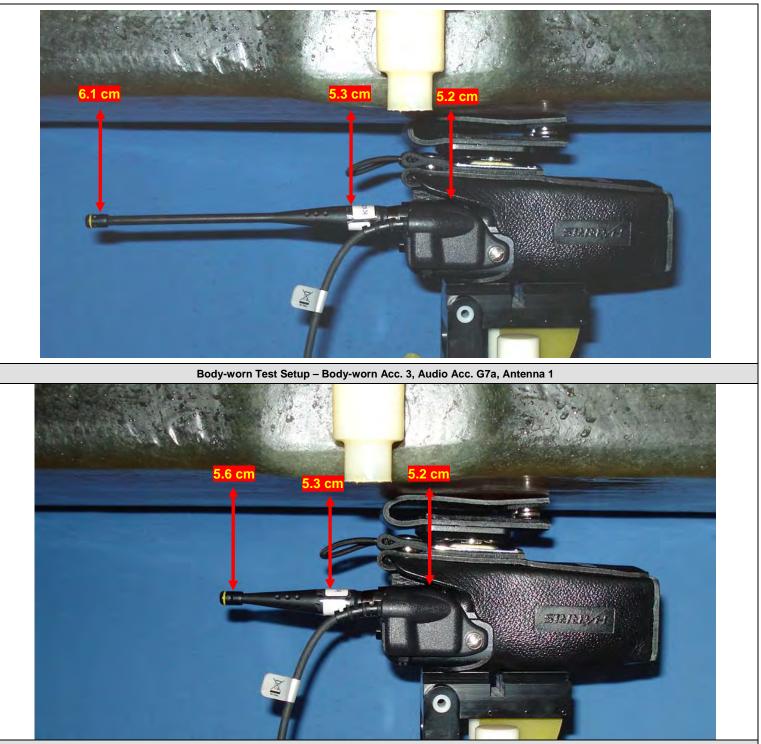
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DUT Type:	Porta	able 700/800-Band P	TT Radio Tra	nsceiver	XG-75 7/800	(SCAN)	769-805/806-869 MHz	No. of the local distribution of the local d
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Celltech	Date(s) of Evaluation 09/22-29 & 12/5-6, 2011	Test Report Serial No. 0830110WD-T1113S-C2PC	<u>Test Report Revision No.</u> Rev. 1.1 (2nd Release)	
Testing and Engineering Services Lab	Test Report Issue Date December 14, 2011	Description of Test(s) Specific Absorption Rate	RF Exposure Category Occupational (Controlled)	Test Lab Certificate No. 2470.01



Applicant:	HAF	RRIS Corporation	FCC ID:	OWDT	R-0074-E	IC:	3636B-0074	HARRIS
DUT Type:	Porta	able 700/800-Band PTT Radio Transceiver XG			XG-75 7/800	(SCAN)	769-805/806-869 MHz	N
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Callback	Date(s) of Evaluation 09/22-29 & 12/5-6, 2011	Test Report Serial No. 083011OWD-T1113S-C2PC	Test Report Revision No. Rev. 1.1 (2nd Release)	
Celltech	Test Report Issue Date	Description of Test(s)	RF Exposure Category	Test Lab Certificate No. 2470.01
Textrg and Engineering Services Lab	December 14, 2011	Specific Absorption Rate	Occupational (Controlled)	



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

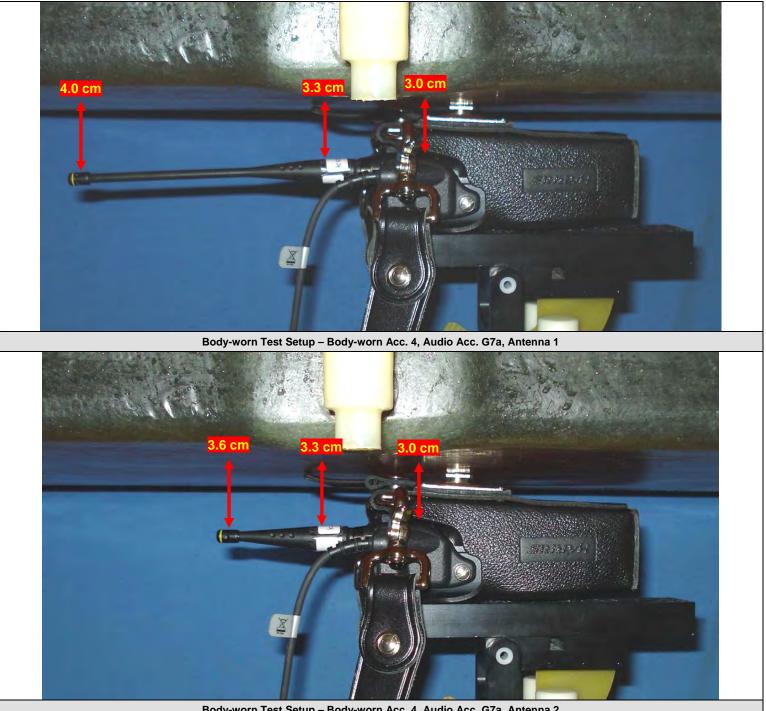
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DUT Type:	Porta	able 700/800-Band P	TT Radio Tra	nsceiver	XG-75 7/800	(SCAN)	769-805/806-869 MHz	N
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Celltech	Date(s) of Evaluation 09/22-29 & 12/5-6, 2011	Test Report Serial No. 083011OWD-T1113S-C2PC	<u>Test Report Revision No.</u> Rev. 1.1 (2nd Release)	
Testing and Engineering Services Lab	Test Report Issue Date December 14, 2011	Description of Test(s) Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	Test Lab Certificate No. 2470.01



Applicant:	HAF	RRIS Corporation	FCC ID:	OWDT	R-0074-E	IC:	3636B-0074	HARRIS
DUT Type:	Porta	able 700/800-Band P	TT Radio Tra	nsceiver	XG-75 7/800	(SCAN)	769-805/806-869 MHz	
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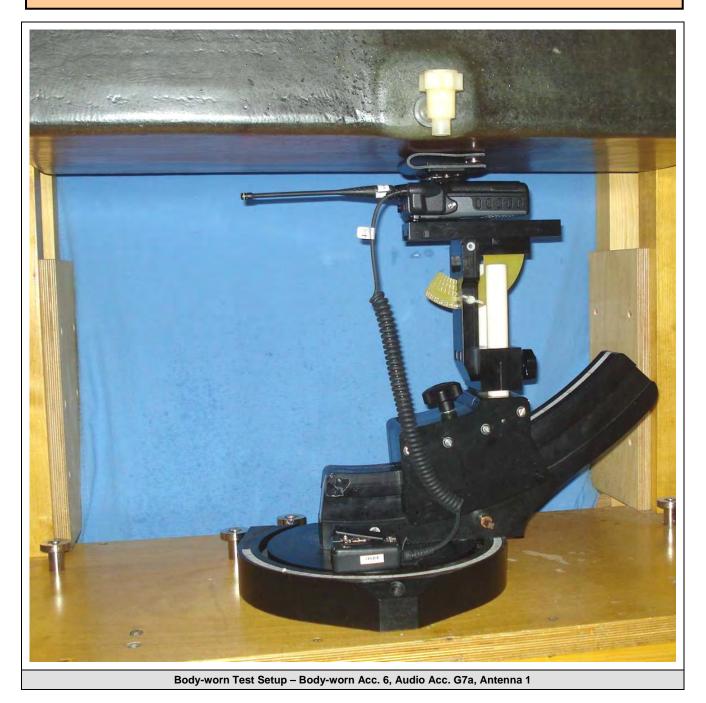
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Celltech	Test Report Issue Date	Description of Test(s)	RF Exposure Category	Test Lab Certificate No. 2470.01
Testing and Engineering Services Lab	December 14, 2011	Specific Absorption Rate	Occupational (Controlled)	



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

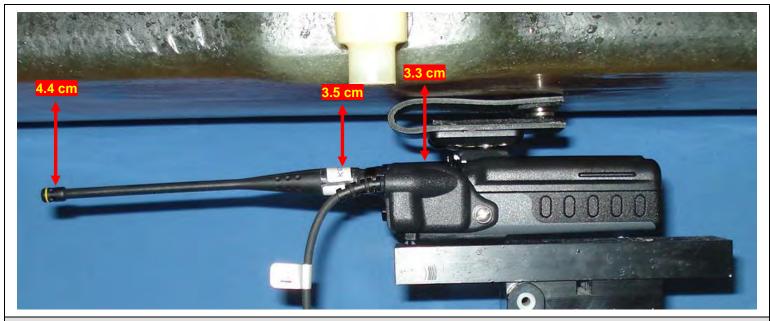
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DUT Type:	Porta	able 700/800-Band P	TT Radio Tra	nsceiver	XG-75 7/800	(SCAN)	769-805/806-869 MHz	1 a a a a a a a a a a a a a a a a a a a
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Celltech	Date(s) of Evaluation 09/22-29 & 12/5-6, 2011	Test Report Serial No. 083011OWD-T1113S-C2PC	Test Report Revision No. Rev. 1.1 (2nd Release)	
Testing and Engineering Services Lab	Test Report Issue Date December 14, 2011	Description of Test(s) Specific Absorption Rate	RF Exposure Category Occupational (Controlled)	Test Lab Certificate No. 2470.01

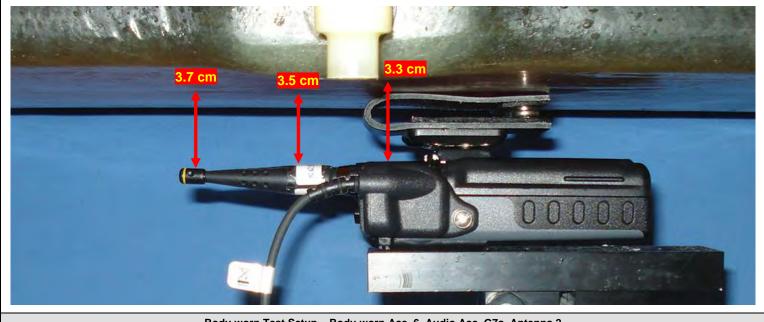


Applicant:	HAF	RRIS Corporation	FCC ID:	OWD	R-0074-E	IC:	3636B-0074	HARRIS
DUT Type:	Porta	able 700/800-Band P	TT Radio Tra	nsceiver	XG-75 7/800	(SCAN)	769-805/806-869 MHz	
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Callback	Date(s) of Evaluation 09/22-29 & 12/5-6, 2011	Test Report Serial No. 0830110WD-T1113S-C2PC	Test Report Revision No. Rev. 1.1 (2nd Release)	
Celltech	Test Report Issue Date	Description of Test(s)	RF Exposure Category	Test Lab Certificate No. 2470.01
Testrg and Engineering Services Lab	December 14, 2011	Specific Absorption Rate	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:	OWDT	R-0074-E	IC:	3636B-0074	HARRIS
DUT Type:	Porta	able 700/800-Band P	TT Radio Tra	nsceiver	XG-75 7/800	(SCAN)	769-805/806-869 MHz	N
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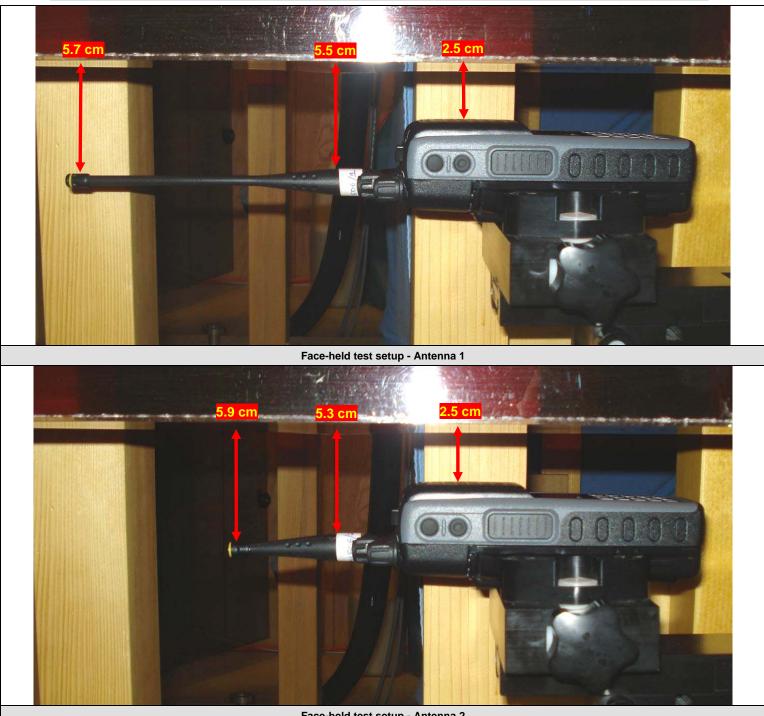
FACE-HELD SAR TEST SETUP PHOTOGRAPHS



Applicant	HA	RRIS Corporation	FCC ID:	OWDT	R-0074-E	IC:	3636B-0074	HARRIS
DUT Type	Por	table 700/800-Band P	TT Radio Tra	nsceiver	XG-75 7/800	(SCAN)	769-805/806-869 MHz	
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Callback	Date(s) of Evaluation 09/22-29 & 12/5-6, 2011	Test Report Serial No. 0830110WD-T1113S-C2PC	<u>Test Report Revision No.</u> Rev. 1.1 (2nd Release)	
Celltech	Test Report Issue Date	Description of Test(s)	<u>RF Exposure Category</u>	Test Lab Certificate No. 2470.01
Testing and Engineering Services Lab	December 14, 2011	Specific Absorption Rate	Occupational (Controlled)	

FACE-HELD SAR TEST SETUP PHOTOGRAPHS



Face-held test setup - Antenna 2

Applicant:	HAF	RRIS Corporation	FCC ID:	OWDT	R-0074-E	IC:	3636B-0074	HARRIS
DUT Type:	Porta	able 700/800-Band P	TT Radio Tra	nsceiver	XG-75 7/800	(SCAN)	769-805/806-869 MHz	No. a size
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College	Date(s) of Evaluation 09/22-29 & 12/5-6, 2011	Test Report Serial No. 0830110WD-T1113S-C2PC	Test Report Revision No. Rev. 1.1 (2nd Release)	
Testing and Engineering Services Lab	Test Report Issue Date December 14, 2011	Description of Test(s) Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	Test Lab Certificate No. 2470.01

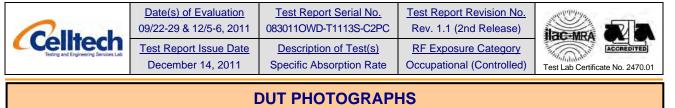
DUT PHOTOGRAPHS



Scan Radio Top end

Scan Radio Bottom end

Applicant:	HAF	RRIS Corporation	FCC ID:	OWD	ГR-0074-Е	IC:	3636B-0074	HARRIS
DUT Type:	Porta	able 700/800-Band P	TT Radio Tra	Radio Transceiver XG-75 7/800			769-805/806-869 MHz	N
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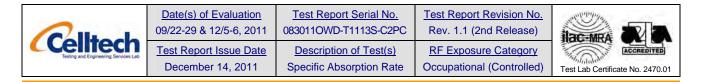


Applicant:	HAF	RRIS Corporation	FCC ID: OWDTR-0074-E IC:		IC:	3636B-0074	HARRIS	
DUT Type:	Porta	able 700/800-Band P	TT Radio Tra	nsceiver	XG-75 7/800	(SCAN)	769-805/806-869 MHz	
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Celltech	Date(s) of Evaluation 09/22-29 & 12/5-6, 2011	Test Report Serial No. 083011OWD-T1113S-C2PC	<u>Test Report Revision No.</u> Rev. 1.1 (2nd Release)	
Testing and Engineering Services Lab	Test Report Issue Date December 14, 2011	Description of Test(s) Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	Test Lab Certificate No. 2470.01

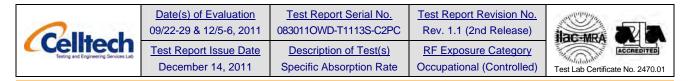


Appl	licant:	HAF	RRIS Corporation	FCC ID:	C ID: OWDTR-0074-E		IC:	3636B-0074	HARRIS
DUT	Type:	Porta	able 700/800-Band P	TT Radio Tra	nsceiver	XG-75 7/800	(SCAN)	769-805/806-869 MHz	
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Applicant:	HAF	RRIS Corporation	FCC ID:	FCC ID: OWDTR-0074-I		IC:	3636B-0074	HARRIS
DUT Type:	Porta	able 700/800-Band P	TT Radio Tra	nsceiver	XG-75 7/800	(SCAN)	769-805/806-869 MHz	
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Α	pplicant:	HAF	RRIS Corporation	FCC ID:	FCC ID: OWD		IC:	3636B-0074	HARRIS
D	UT Type:	Porta	able 700/800-Band P	TT Radio Tra	nsceiver	XG-75 7/800	(SCAN)	769-805/806-869 MHz	
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Applicant:	HAF	ARRIS Corporation FCC ID:		OWDT	R-0074-E	IC:	3636B-0074	HARRIS
DUT Type:	Porta	able 700/800-Band P	TT Radio Tra	XG-75 7/800	(SCAN)	769-805/806-869 MHz		
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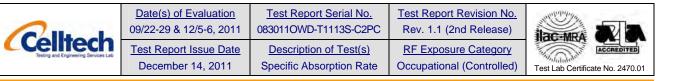


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DUT Type:	Porta	ortable 700/800-Band PTT Radio Transceiver			XG-75 7/800	(SCAN)	769-805/806-869 MHz	
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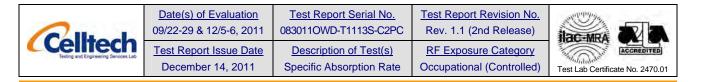


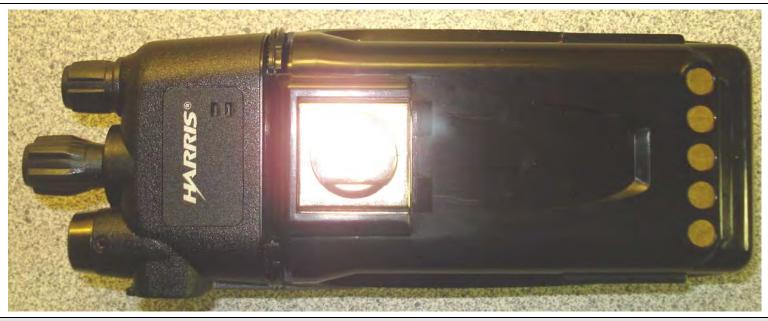
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DUT Type:	Porta	able 700/800-Band P	TT Radio Tra	nsceiver	XG-75 7/800	(SCAN)	769-805/806-869 MHz	
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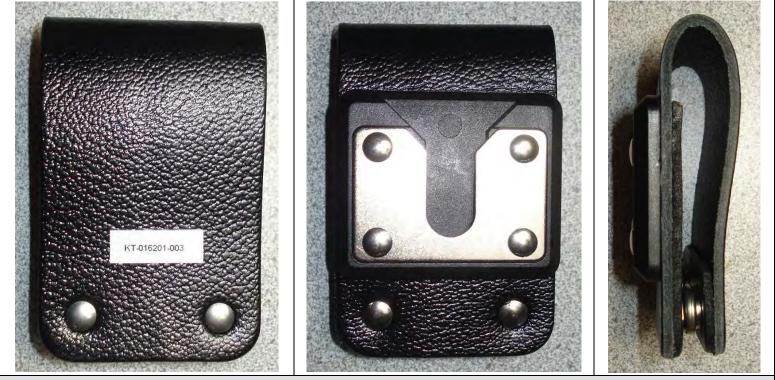


Applicant:	HAF	RRIS Corporation	FCC ID: OWDTR-0074-E IC: 3636B-0		3636B-0074	HARRIS		
DUT Type:	Porta	able 700/800-Band P	TT Radio Tra	nsceiver	XG-75 7/800	(SCAN)	769-805/806-869 MHz	
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Back of Radio with Swivel Mount



Body-worn Accessory #6 - BEE Leather Belt-loop

Applicant:	HAF	RRIS Corporation	FCC ID:	OWDTR-0074-E		IC:	3636B-0074	HARRIS
DUT Type:	Porta	able 700/800-Band P	nsceiver	XG-75 7/800	(SCAN)	769-805/806-869 MHz	N A R A R	
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Applicant:	HARRIS Corporation		FCC ID:	OWDTR-0074-E		IC:	3636B-0074	HARRIS
DUT Type:	Porta	able 700/800-Band P	TT Radio Tra	nsceiver	XG-75 7/800	(SCAN)	769-805/806-869 MHz	
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