
	<u>Date(s) of Evaluation</u> May 14-19, 2014	<u>Test Report Serial No.</u> 051014OWDTR-1299S	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> May 28, 2014	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

DUT PHOTOGRAPHS



System Radio Front Side



System Radio Left Side



System Radio Right Side




System Radio Back Side





System Radio Top end



System Radio Bottom end

Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0131-E	IC:	3636B-0131	
DUT Type:	Portable UHF Band PTT Radio Transceiver			DUT Name:	XG-75 UHF-H	
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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:	HARRIS Corporation	FCC ID:	OWDTR-0131-E	IC:	3636B-0131	
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Scan Radio Front Side	Scan Radio Left Side	Scan Radio Back Side	Scan Radio Right Side
Scan Radio Top end	Scan Radio Bottom end		

Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0131-E	IC:	3636B-0131	
DUT Type:	Portable UHF Band PTT Radio Transceiver			DUT Name:	XG-75 UHF-H	
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Test Lab Certificate No. 2470.01



with Antenna 1 (KRE 101 1219/12)




with Antenna 2 (KRE 101 1219/13)





with Antenna 3 (KRE 101 1219/14)



with Antenna 4 (KRE 101 1223/12)

Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0131-E	IC:	3636B-0131	
DUT Type:	Portable UHF Band PTT Radio Transceiver			DUT Name:	XG-75 UHF-H	
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Antenna 1 (P/N: KRE 101 1219/12)



Antenna 4 (P/N: KRE 101 1223/12)

Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0131-E	IC:	3636B-0131	
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Battery a - Ni-MH NIS - Front



Battery a - Ni-MH NIS - Side



Battery a - Ni-MH NIS - Back




Battery a - Ni-MH NIS - Side






Battery a - Ni-MH NIS – Top end



Battery a - Ni-MH NIS – Bottom end

Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0131-E	IC:	3636B-0131	
DUT Type:	Portable UHF Band PTT Radio Transceiver			DUT Name:	XG-75 UHF-H	
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Battery b - Ni-MH IS - Front



Battery b - Ni-MH IS - Side



Battery b - Ni-MH IS - Back




Battery b - Ni-MH IS - Side





Battery b - Ni-MH IS - Top end



Battery b - Ni-MH IS - Bottom end

Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0131-E	IC:	3636B-0131	
DUT Type:	Portable UHF Band PTT Radio Transceiver			DUT Name:	XG-75 UHF-H	
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Battery c - Li-ion NIS - Front



Battery c - Li-ion NIS - Side



Battery c - Li-ion NIS - Back




Battery c - Li-ion NIS - Side





Battery c - Li-ion NIS - Top end




Battery c - Li-ion NIS - Bottom end



Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0131-E	IC:	3636B-0131	
DUT Type:	Portable UHF Band PTT Radio Transceiver			DUT Name:	XG-75 UHF-H	
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Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0131-E	IC:	3636B-0131	
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Battery e - Li-poly NIS - Front



Battery e - Li-poly NIS - Side



Battery e - Li-poly NIS - Back




Battery e - Li-poly NIS - Side





Battery e - Li-poly NIS - Top end



Battery e - Li-poly NIS - Bottom end


Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0131-E	IC:	3636B-0131	
DUT Type:	Portable UHF Band PTT Radio Transceiver			DUT Name:	XG-75 UHF-H	
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Body-worn Accessory #1 - Metal Belt-Clip



Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0131-E	IC:	3636B-0131	
DUT Type:	Portable UHF Band PTT Radio Transceiver			DUT Name:	XG-75 UHF-H	
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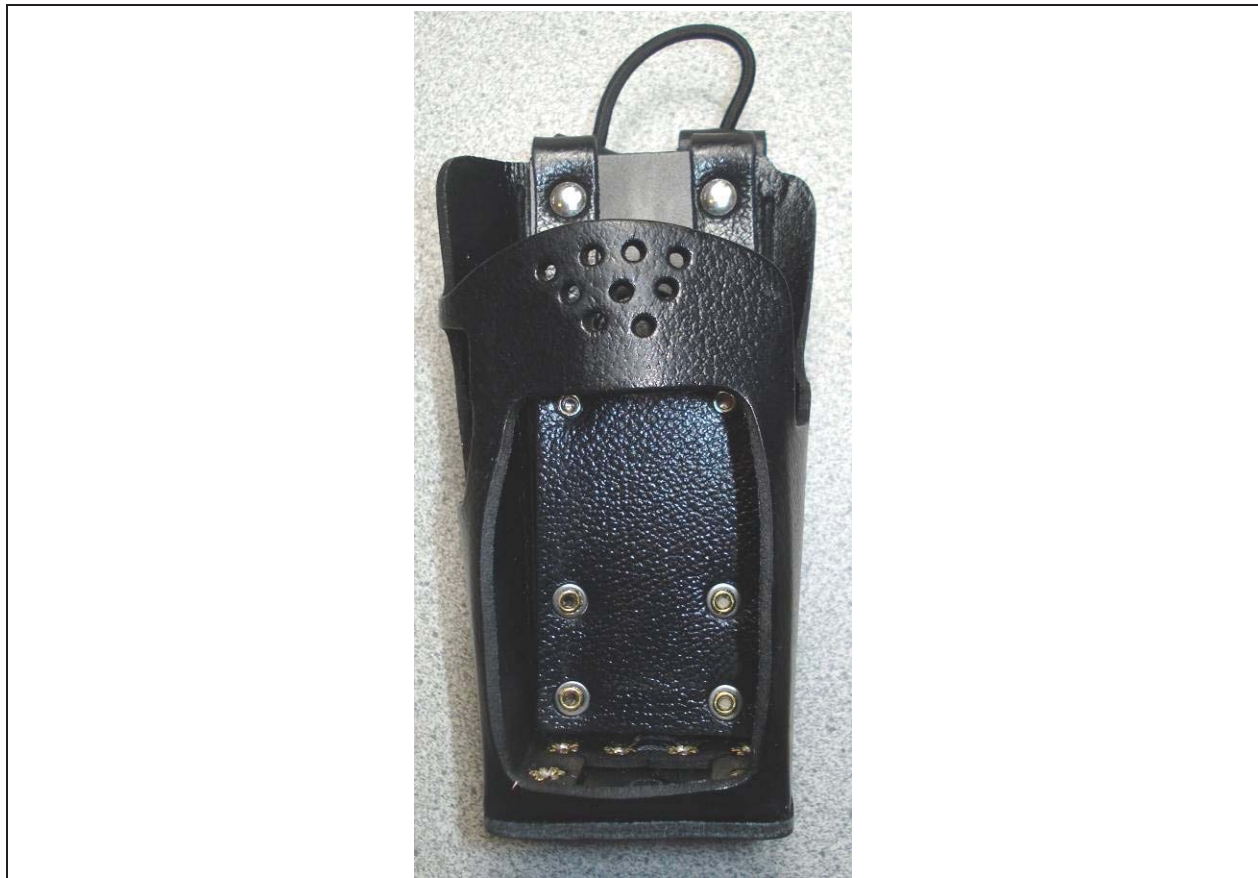
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Body-worn Accessory #2 - BEE Nylon Case w/ Belt Loop




Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0131-E	IC:	3636B-0131	
DUT Type:	Portable UHF Band PTT Radio Transceiver			DUT Name:	XG-75 UHF-H	
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Body-worn Accessory #4 - BEE Leather Case w/o D-rings, w/ Belt Loop


Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0131-E	IC:	3636B-0131	
DUT Type:	Portable UHF Band PTT Radio Transceiver			DUT Name:	XG-75 UHF-H	
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	<u>Test Report Issue Date</u> May 28, 2014	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01




Body-worn Accessory #5 - BEE Leather Case w/ D-rings, Shoulder Strap



Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0131-E	IC:	3636B-0131	
DUT Type:	Portable UHF Band PTT Radio Transceiver			DUT Name:	XG-75 UHF-H	
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Body-worn Accessory #6 - BEE Leather Belt-loop



Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0131-E	IC:	3636B-0131	
DUT Type:	Portable UHF Band PTT Radio Transceiver			DUT Name:	XG-75 UHF-H	
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Audio Accessory #G8a - MC-023933-001


Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0131-E	IC:	3636B-0131	
DUT Type:	Portable UHF Band PTT Radio Transceiver			DUT Name:	XG-75 UHF-H	
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Test Lab Certificate No. 2470.01




Audio Accessory #G8b - MC-009104-002



Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0131-E	IC:	3636B-0131	
DUT Type:	Portable UHF Band PTT Radio Transceiver			DUT Name:	XG-75 UHF-H	
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Test Lab Certificate No. 2470.01				



Audio Accessory #G8c - MC-011617-601


Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0131-E	IC:	3636B-0131	
DUT Type:	Portable UHF Band PTT Radio Transceiver			DUT Name:	XG-75 UHF-H	
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Test Lab Certificate No. 2470.01




Audio Accessory #G8g - MC-011617-701

Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0131-E	IC:	3636B-0131	
DUT Type:	Portable UHF Band PTT Radio Transceiver			DUT Name:	XG-75 UHF-H	
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Audio Accessory #G8f - MC-011617-611

Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0131-E	IC:	3636B-0131	
DUT Type:	Portable UHF Band PTT Radio Transceiver			DUT Name:	XG-75 UHF-H	
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