

	<u>Date(s) of Evaluation</u> Jul. 05-11, Aug. 24, 2011	<u>Test Report Serial No.</u> 070411OWD-T1108S-C2PC	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	
	<u>Test Report Issue Date</u> October 07, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

APPENDIX D - SAR TEST SETUP & DUT PHOTOGRAPHS

Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0066-E	IC:	3636B-0066	
DUT Type:	Portable 800-Band PTT Radio Transceiver	Models:	P5500 800 System	P5500 800 Scan		
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	<u>Date(s) of Evaluation</u> Jul. 05-11, Aug. 24, 2011	<u>Test Report Serial No.</u> 070411OWD-T1108S-C2PC	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	
	<u>Test Report Issue Date</u> October 07, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

BODY-WORN SAR TEST SETUP PHOTOGRAPHS



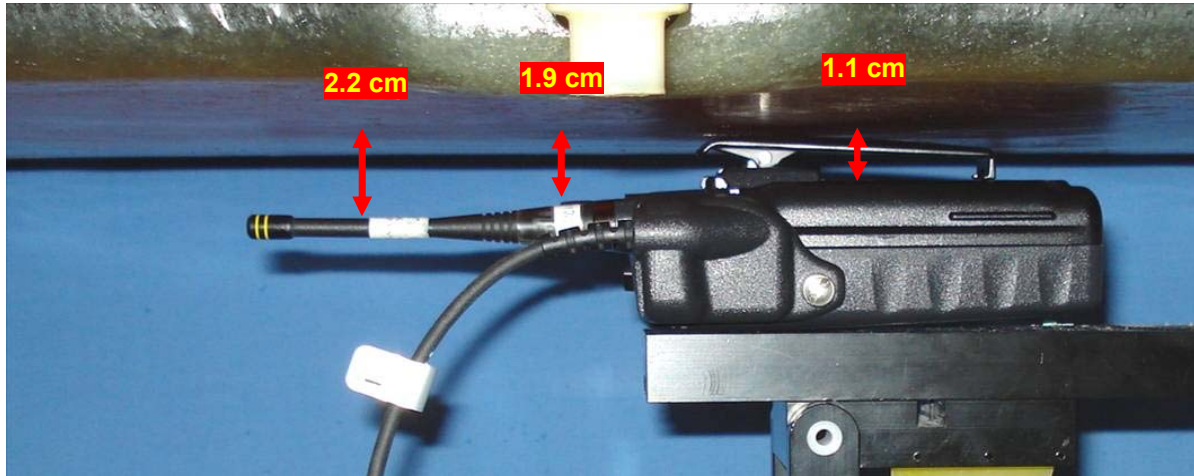
Body Worn Test Setup - Explorer Headset (EA-009580-007), Belt-Clip (CC23894), Antenna 1 (KRE1011223/01)

Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0066-E	IC:	3636B-0066	
DUT Type:	Portable 800-Band PTT Radio Transceiver	Models:	P5500 800 System	P5500 800 Scan		
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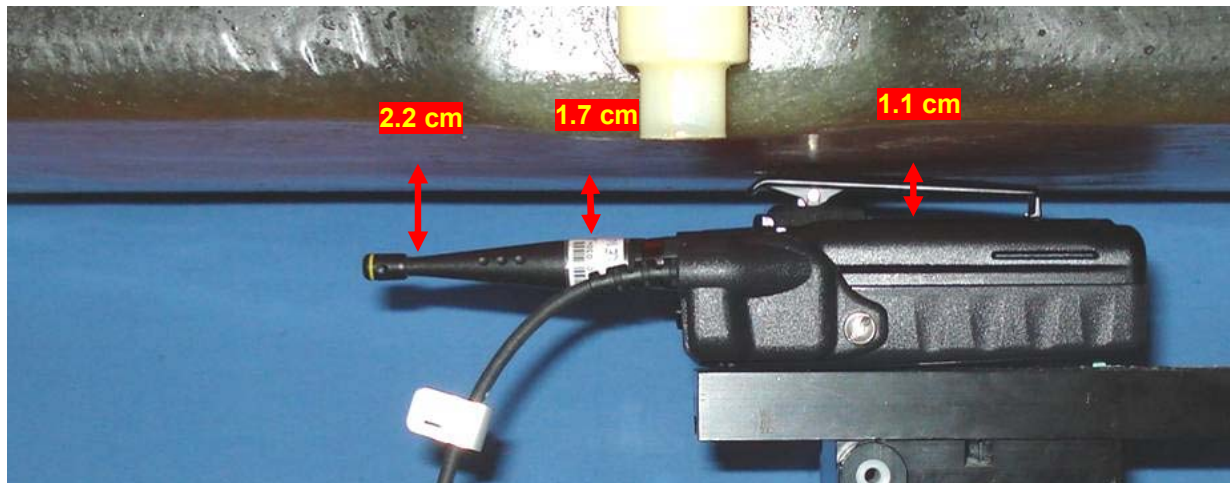
	Date(s) of Evaluation Jul. 05-11, Aug. 24, 2011	Test Report Serial No. 070411OWD-T1108S-C2PC	Test Report Revision No. Rev. 1.0 (1st Release)	
	Test Report Issue Date October 07, 2011	Description of Test(s) Specific Absorption Rate	RF Exposure Category Occupational (Controlled)	

Test Lab Certificate No. 2470.01

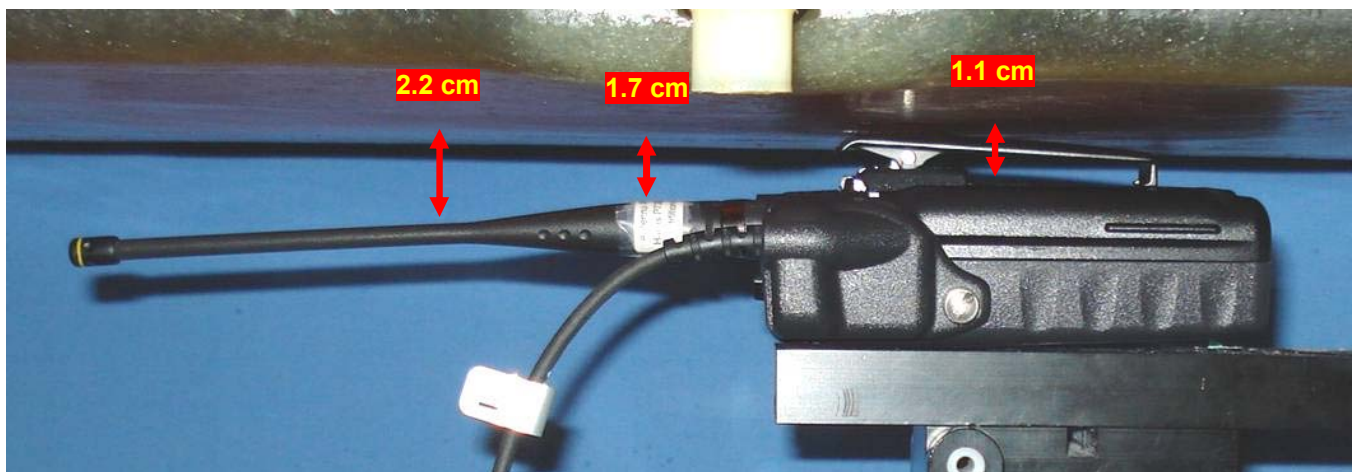
BODY-WORN SAR TEST SETUP PHOTOGRAPHS



Radio parallel to Phantom - Explorer Headset (EA-009580-007), Belt-Clip (CC23894), Antenna 1 (KRE1011223/01)



Radio parallel to Phantom - Explorer Headset (EA-009580-007), Belt-Clip (CC23894), Antenna 3 (KRE101506/2)



Radio parallel to Phantom - Explorer Headset (EA-009580-007), Belt-Clip (CC23894), Antenna 2 (KRE101506/1)

Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0066-E	IC:	3636B-0066	
DUT Type:	Portable 800-Band PTT Radio Transceiver	Models:	P5500 800 System	P5500 800 Scan		
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	<u>Date(s) of Evaluation</u> Jul. 05-11, Aug. 24, 2011	<u>Test Report Serial No.</u> 070411OWD-T1108S-C2PC	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	
	<u>Test Report Issue Date</u> October 07, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

BODY-WORN SAR TEST SETUP PHOTOGRAPHS

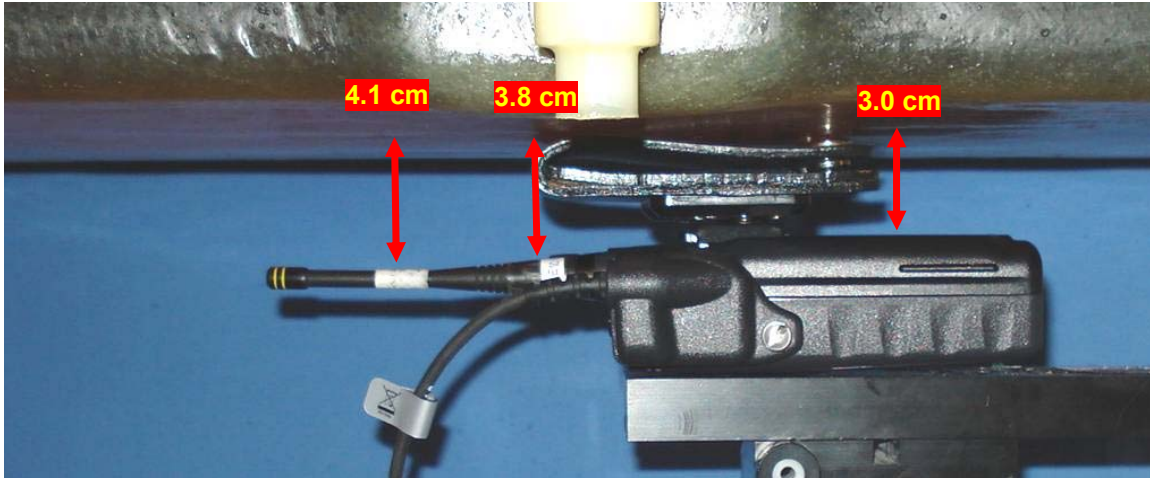


Body Worn Test Setup - Explorer Headset (EA-009580-007), Belt-Loop (KRY1011608/2), Antenna 1 (KRE1011223/01)

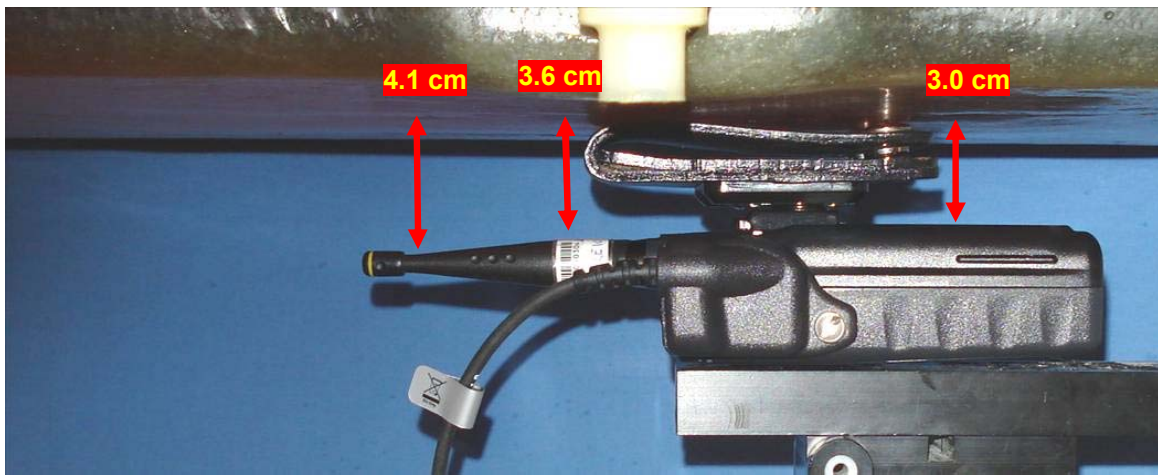
Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0066-E	IC:	3636B-0066	
DUT Type:	Portable 800-Band PTT Radio Transceiver	Models:	P5500 800 System	P5500 800 Scan		
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	<u>Date(s) of Evaluation</u> Jul. 05-11, Aug. 24, 2011	<u>Test Report Serial No.</u> 070411OWD-T1108S-C2PC	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 07, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

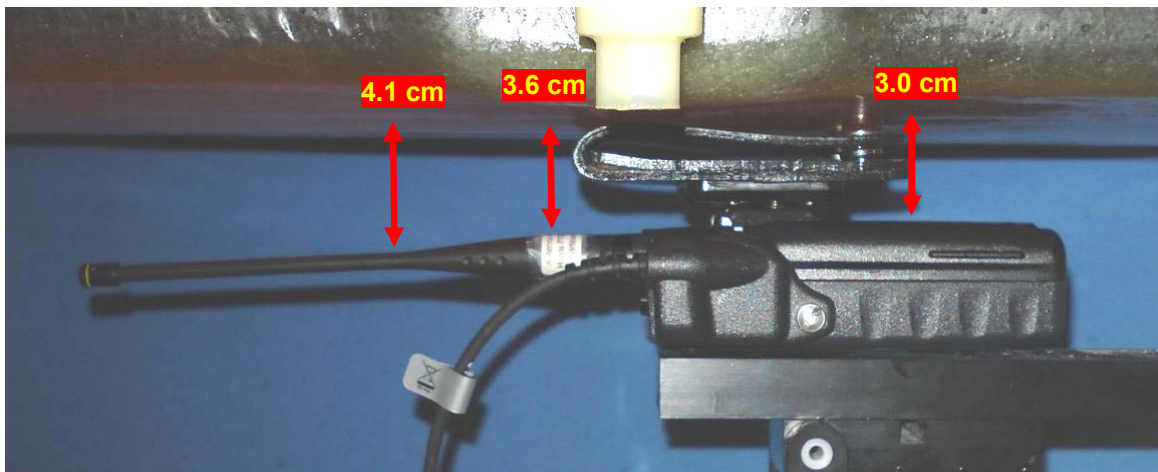
BODY-WORN SAR TEST SETUP PHOTOGRAPHS



Radio parallel to Phantom - Explorer Headset (EA-009580-007), Belt-Loop (KRY1011608/2), Antenna 1 (KRE1011223/01)



Radio parallel to Phantom - Explorer Headset (EA-009580-007), Belt-Loop (KRY1011608/2), Antenna 3 (KRE101506/2)



Radio parallel to Phantom - Explorer Headset (EA-009580-007), Belt-Loop (KRY1011608/2), Antenna 2 (KRE101506/1)

Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0066-E	IC:	3636B-0066	
DUT Type:	Portable 800-Band PTT Radio Transceiver	Models:	P5500 800 System	P5500 800 Scan		
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	<u>Date(s) of Evaluation</u> Jul. 05-11, Aug. 24, 2011	<u>Test Report Serial No.</u> 070411OWD-T1108S-C2PC	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 07, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

BODY-WORN SAR TEST SETUP PHOTOGRAPHS



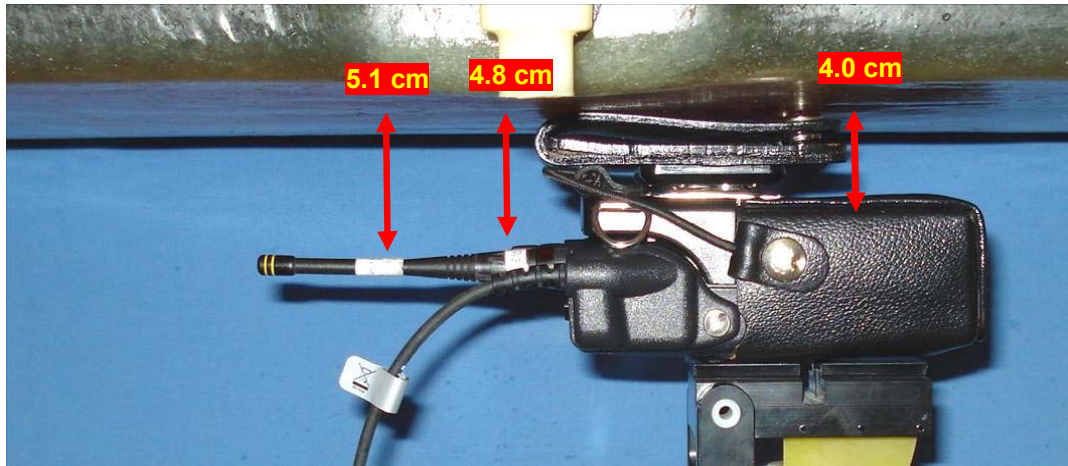
Body Worn Test Setup - Explorer Headset (EA-009580-007), Case (CC-023931-004), Antenna 1 (KRE1011223/01)

Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0066-E	IC:	3636B-0066	
DUT Type:	Portable 800-Band PTT Radio Transceiver	Models:	P5500 800 System	P5500 800 Scan		
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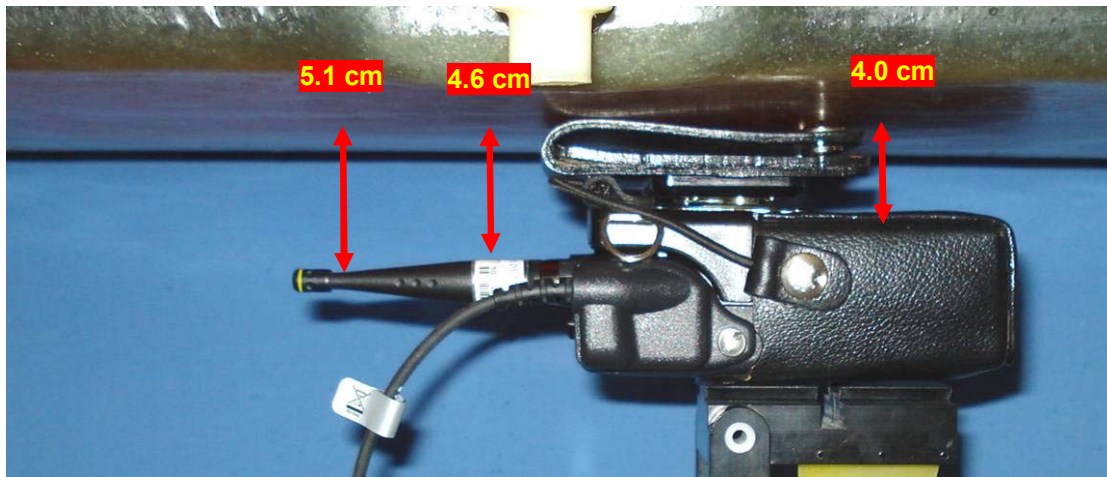
	Date(s) of Evaluation Jul. 05-11, Aug. 24, 2011	Test Report Serial No. 070411OWD-T1108S-C2PC	Test Report Revision No. Rev. 1.0 (1st Release)	
	Test Report Issue Date October 07, 2011	Description of Test(s) Specific Absorption Rate	RF Exposure Category Occupational (Controlled)	

Test Lab Certificate No. 2470.01

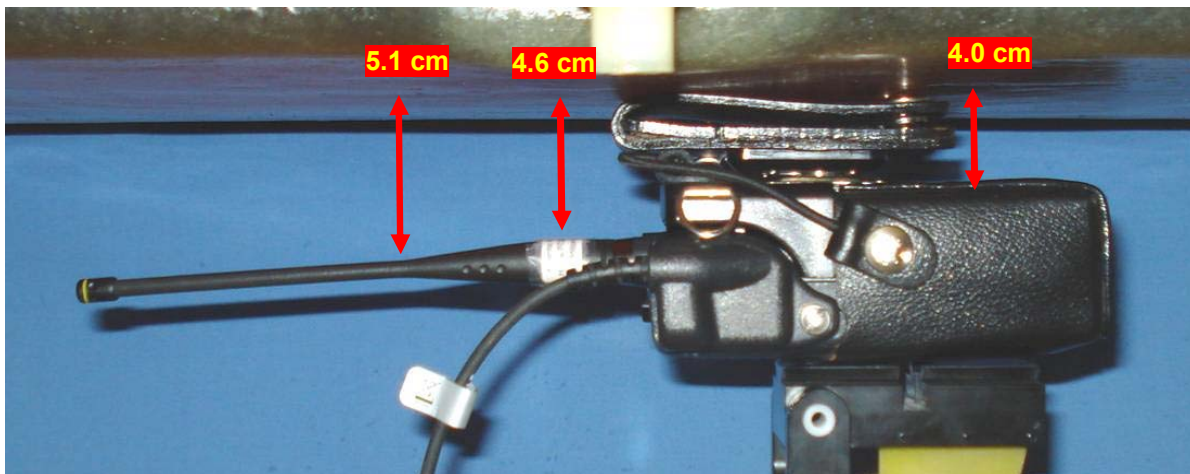
BODY-WORN SAR TEST SETUP PHOTOGRAPHS



Radio parallel to Phantom - Explorer Headset (EA-009580-007), Case (CC-023931-004), Antenna 1 (KRE1011223/01)



Radio parallel to Phantom - Explorer Headset (EA-009580-007), Case (CC-023931-004), Antenna 3 (KRE101506/2)



Radio parallel to Phantom - Explorer Headset (EA-009580-007), Case (CC-023931-004), Antenna 2 (KRE101506/1)

Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0066-E	IC:	3636B-0066	
DUT Type:	Portable 800-Band PTT Radio Transceiver	Models:	P5500 800 System	P5500 800 Scan		
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	<u>Date(s) of Evaluation</u> Jul. 05-11, Aug. 24, 2011	<u>Test Report Serial No.</u> 070411OWD-T1108S-C2PC	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 07, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

BODY-WORN SAR TEST SETUP PHOTOGRAPHS

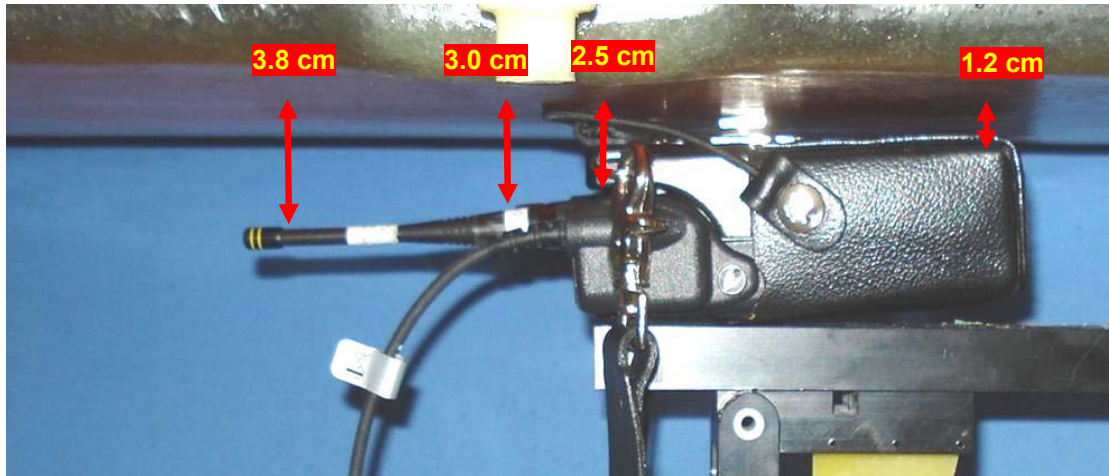


Body Worn Test Setup - Explorer Headset (EA-009580-007), Case (CC-023931-002), Antenna 1 (KRE1011223/01)

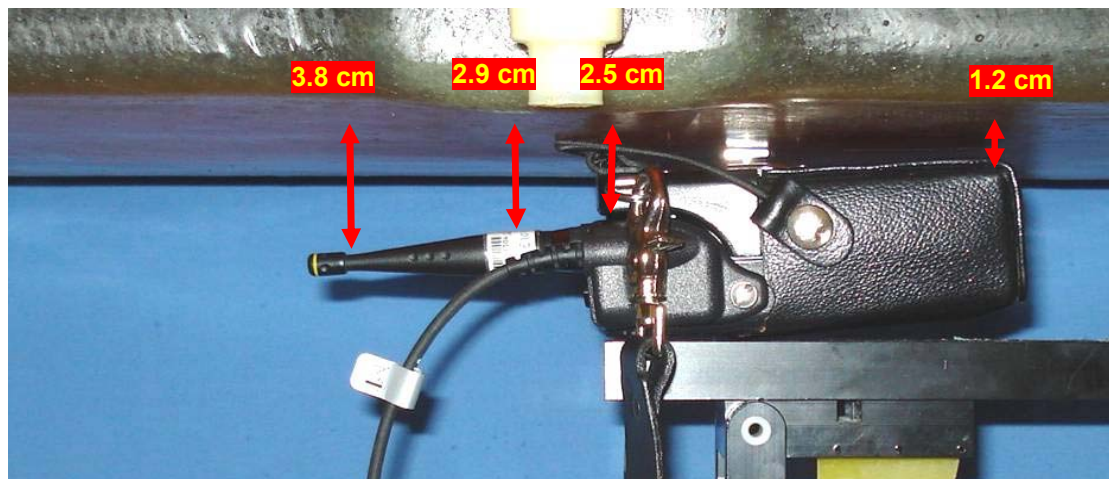
Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0066-E	IC:	3636B-0066	
DUT Type:	Portable 800-Band PTT Radio Transceiver	Models:	P5500 800 System	P5500 800 Scan		
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	<u>Test Report Issue Date</u> October 07, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	
	Test Lab Certificate No. 2470.01			

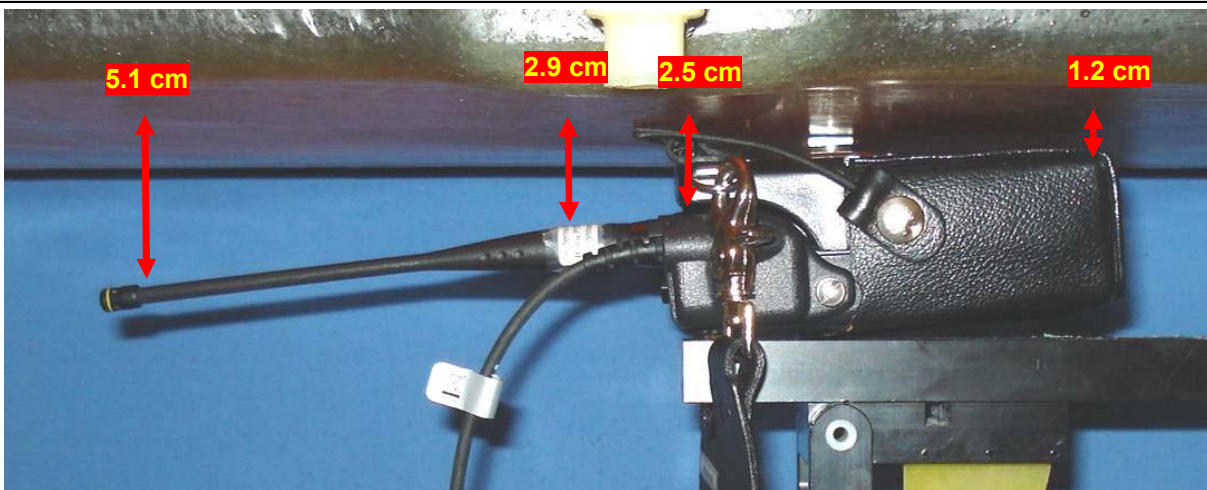
BODY-WORN SAR TEST SETUP PHOTOGRAPHS



Case touching Phantom - Explorer Headset (EA-009580-007), Case (CC-023931-002), Antenna 1 (KRE1011223/01)



Case touching Phantom - Explorer Headset (EA-009580-007), Case (CC-023931-002), Antenna 3 (KRE101506/2)



Case touching Phantom - Explorer Headset (EA-009580-007), Case (CC-023931-002), Antenna 2 (KRE101506/1)

Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0066-E	IC:	3636B-0066	
DUT Type:	Portable 800-Band PTT Radio Transceiver		Models:	P5500 800 System	P5500 800 Scan	
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	<u>Date(s) of Evaluation</u> Jul. 05-11, Aug. 24, 2011	<u>Test Report Serial No.</u> 070411OWD-T1108S-C2PC	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 07, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

BODY-WORN SAR TEST SETUP PHOTOGRAPHS

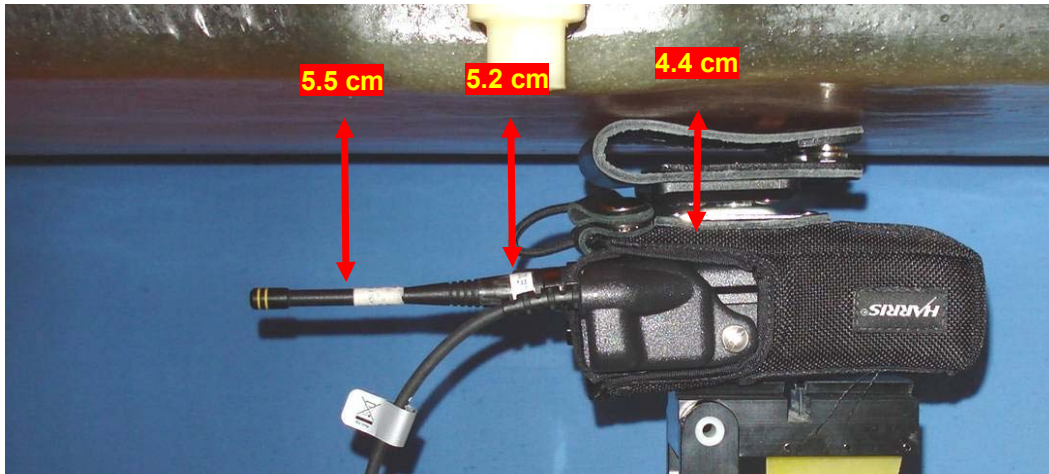


Body Worn Test Setup - Explorer Headset (EA-009580-007), Case (CC-014534-002), Antenna 1 (KRE1011223/01)

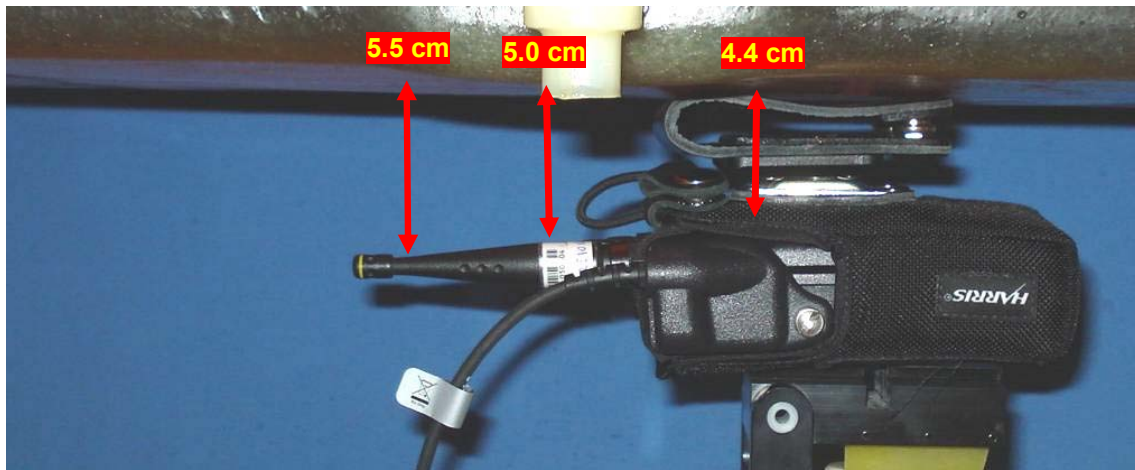
Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0066-E	IC:	3636B-0066	
DUT Type:	Portable 800-Band PTT Radio Transceiver	Models:	P5500 800 System	P5500 800 Scan		
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 Testing and Engineering Services Ltd.	Date(s) of Evaluation Jul. 05-11, Aug. 24, 2011	Test Report Serial No. 070411OWD-T1108S-C2PC	Test Report Revision No. Rev. 1.0 (1st Release)	 Test Lab Certificate No. 2470.01
	Test Report Issue Date October 07, 2011	Description of Test(s) Specific Absorption Rate	RF Exposure Category Occupational (Controlled)	

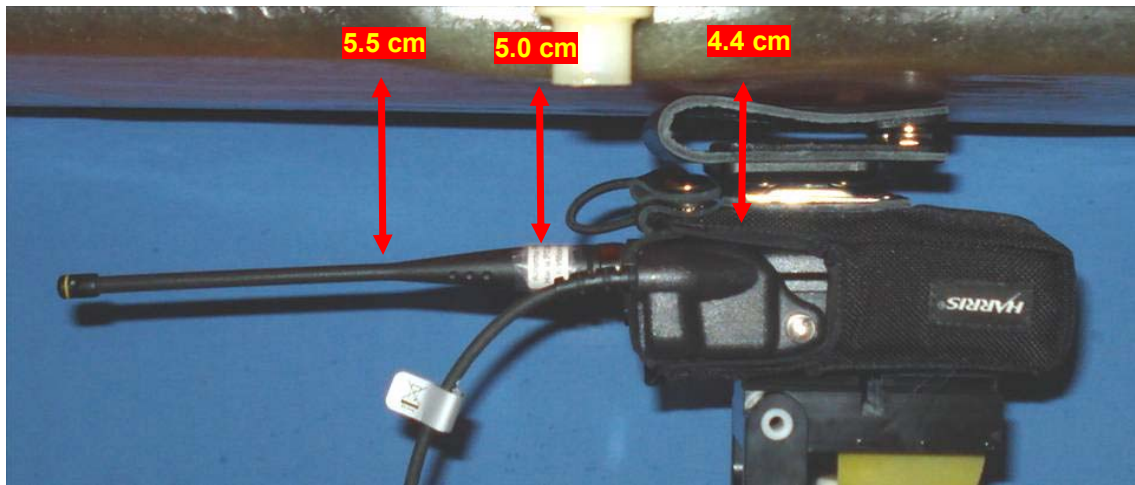
BODY-WORN SAR TEST SETUP PHOTOGRAPHS



Radio parallel to Phantom - Explorer Headset (EA-009580-007), Case (CC-014534-002), Antenna 1 (KRE1011223/01)



Radio parallel to Phantom - Explorer Headset (EA-009580-007), Case (CC-014534-002), Antenna 3 (KRE101506/2)



Radio parallel to Phantom - Explorer Headset (EA-009580-007), Case (CC-014534-002), Antenna 2 (KRE101506/1)

Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0066-E	IC:	3636B-0066	
DUT Type:	Portable 800-Band PTT Radio Transceiver	Models:	P5500 800 System	P5500 800 Scan		
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	<u>Date(s) of Evaluation</u> Jul. 05-11, Aug. 24, 2011	<u>Test Report Serial No.</u> 070411OWD-T1108S-C2PC	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 07, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

BODY-WORN SAR TEST SETUP PHOTOGRAPHS



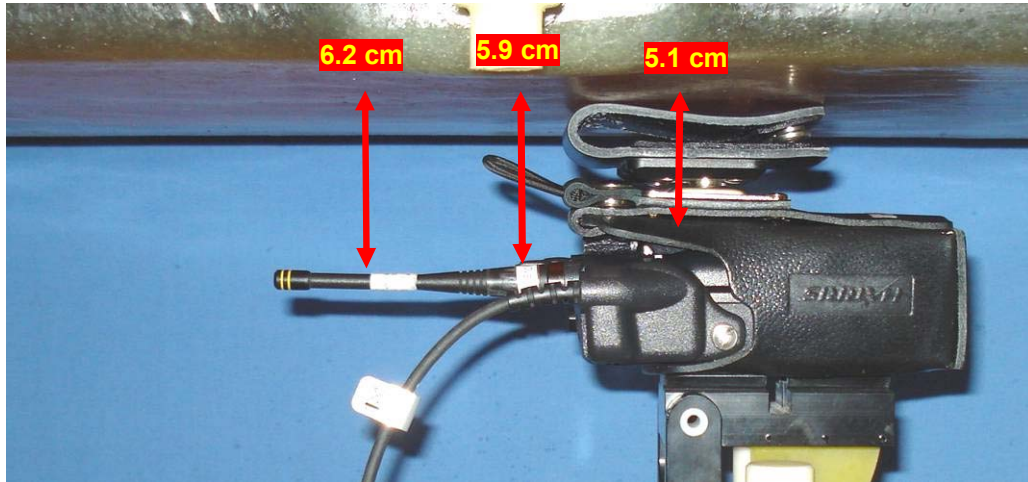
Body Worn Test Setup - Explorer Headset (EA-009580-007), Case (CC-014528-003), Antenna 1 (KRE1011223/01)

Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0066-E	IC:	3636B-0066	
DUT Type:	Portable 800-Band PTT Radio Transceiver	Models:	P5500 800 System	P5500 800 Scan		
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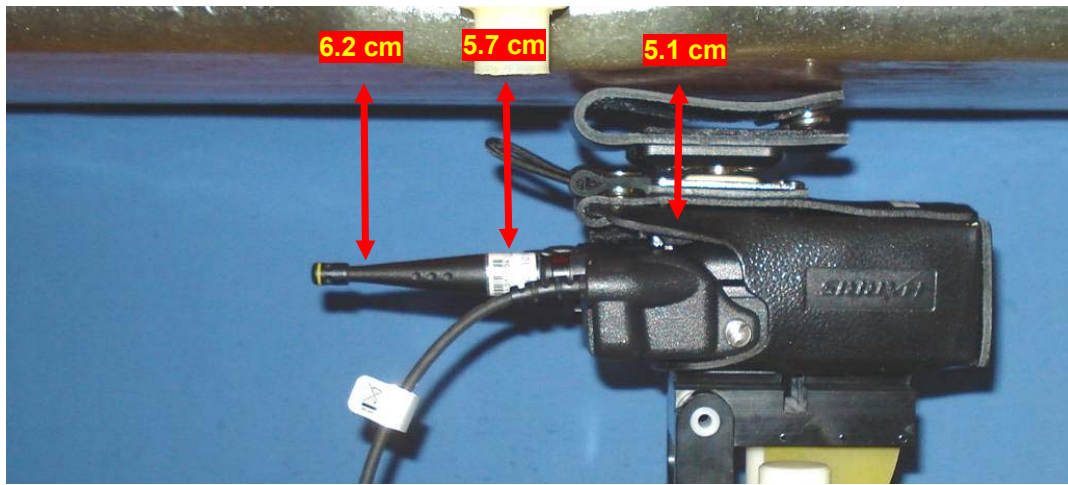
	Date(s) of Evaluation Jul. 05-11, Aug. 24, 2011	Test Report Serial No. 070411OWD-T1108S-C2PC	Test Report Revision No. Rev. 1.0 (1st Release)	
	Test Report Issue Date October 07, 2011	Description of Test(s) Specific Absorption Rate	RF Exposure Category Occupational (Controlled)	

Test Lab Certificate No. 2470.01

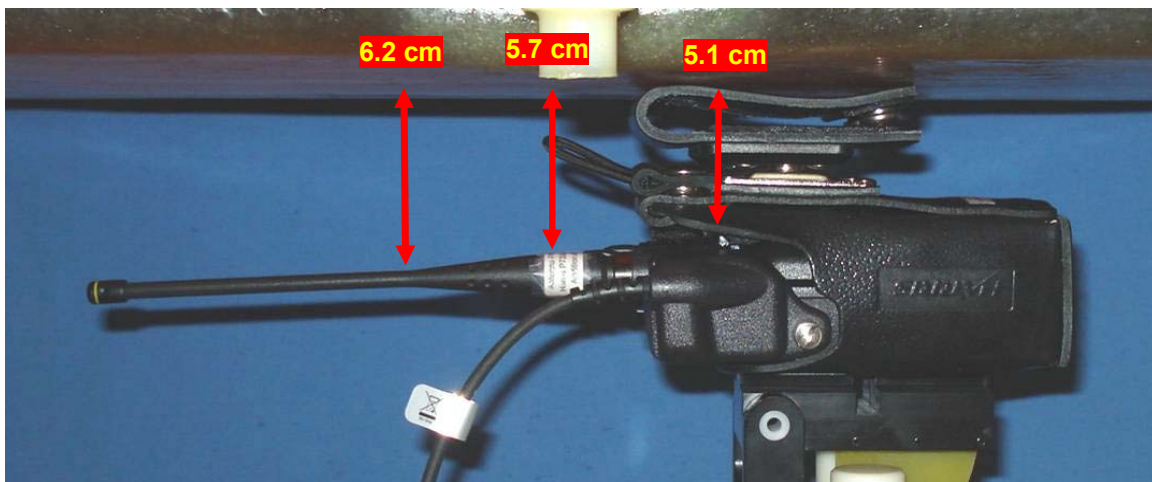
BODY-WORN SAR TEST SETUP PHOTOGRAPHS



Radio parallel to Phantom - Explorer Headset (EA-009580-007), Case (CC-014528-003), Antenna 1 (KRE1011223/01)



Radio parallel to Phantom - Explorer Headset (EA-009580-007), Case (CC-014528-003), Antenna 3 (KRE101506/2)



Radio parallel to Phantom - Explorer Headset (EA-009580-007), Case (CC-014528-003), Antenna 2 (KRE101506/1)

Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0066-E	IC:	3636B-0066	
DUT Type:	Portable 800-Band PTT Radio Transceiver	Models:	P5500 800 System	P5500 800 Scan		
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	<u>Test Report Issue Date</u> October 07, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

FACE-HELD SAR TEST SETUP PHOTOGRAPHS

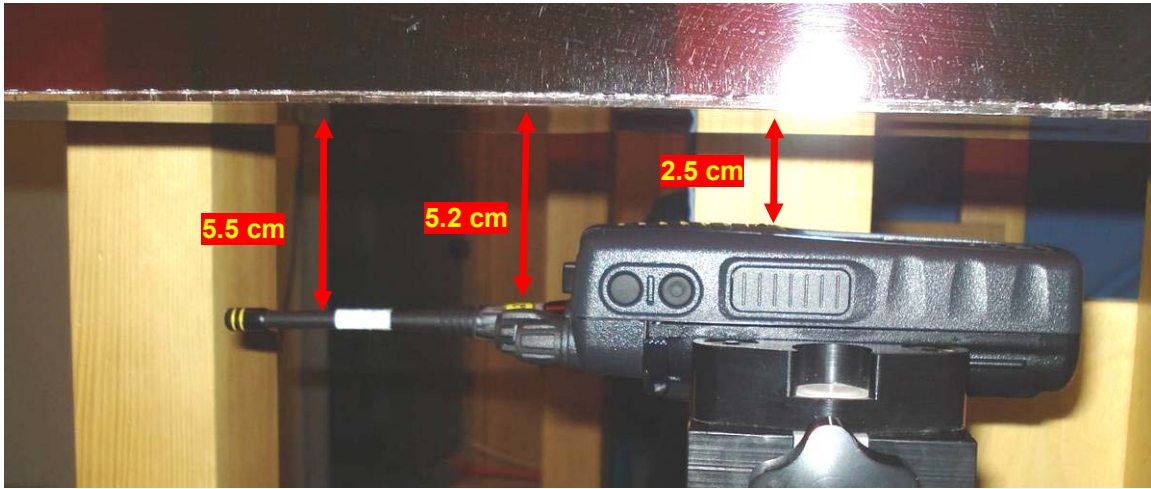


Face-held Test Setup Configuration

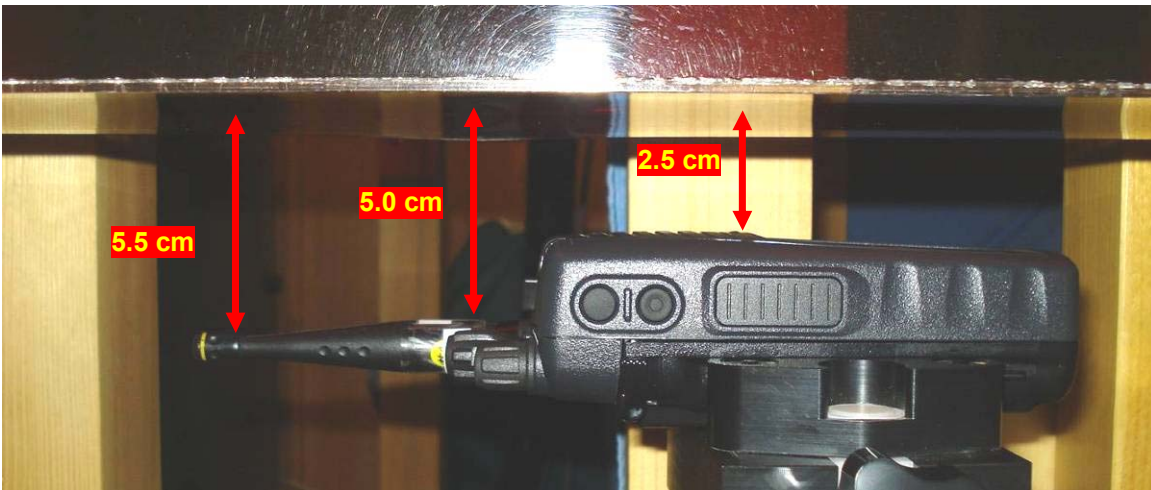
Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0066-E	IC:	3636B-0066	
DUT Type:	Portable 800-Band PTT Radio Transceiver	Models:	P5500 800 System	P5500 800 Scan		
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	<u>Date(s) of Evaluation</u> Jul. 05-11, Aug. 24, 2011	<u>Test Report Serial No.</u> 070411OWD-T1108S-C2PC	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	
	<u>Test Report Issue Date</u> October 07, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	
	Test Lab Certificate No. 2470.01			

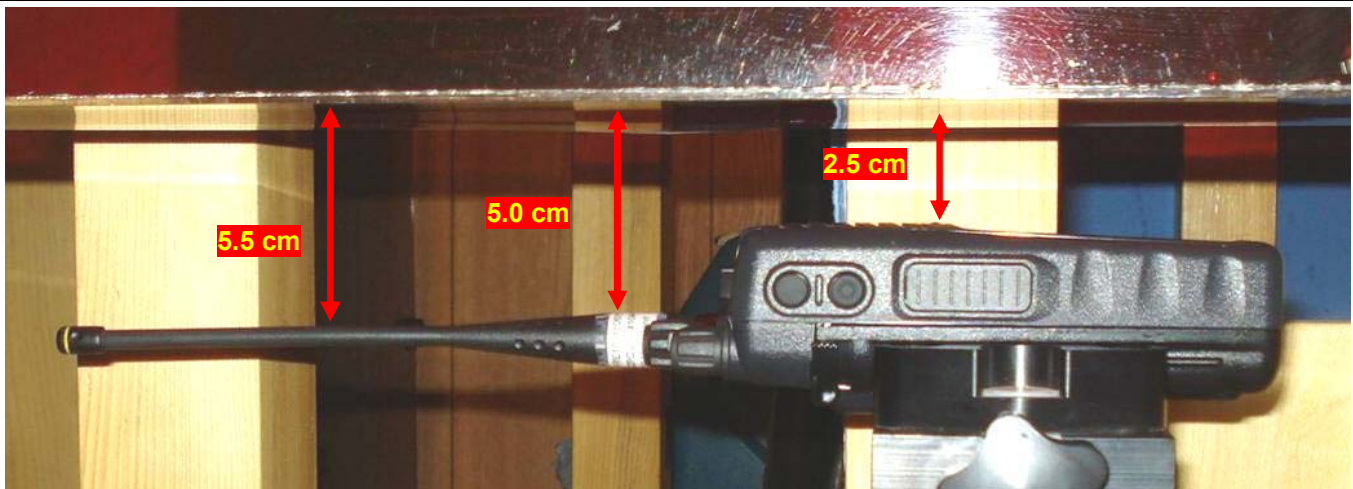
FACE-HELD SAR TEST SETUP PHOTOGRAPHS



Radio parallel to Phantom - Antenna 1 (KRE1011223/01)



Radio parallel to Phantom - Antenna 3 (KRE101506/2)



Radio parallel to Phantom - Antenna 2 (KRE101506/1)

Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0066-E	IC:	3636B-0066	
DUT Type:	Portable 800-Band PTT Radio Transceiver		Models:	P5500 800 System	P5500 800 Scan	
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	<u>Test Report Issue Date</u> October 07, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

DUT PHOTOGRAPHS



System Radio Front



System Radio Left Side



System Radio Back



System Radio Right Side



System Radio Top



System Radio Bottom

Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0066-E	IC:	3636B-0066	
DUT Type:	Portable 800-Band PTT Radio Transceiver	Models:	P5500 800 System	P5500 800 Scan		
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