
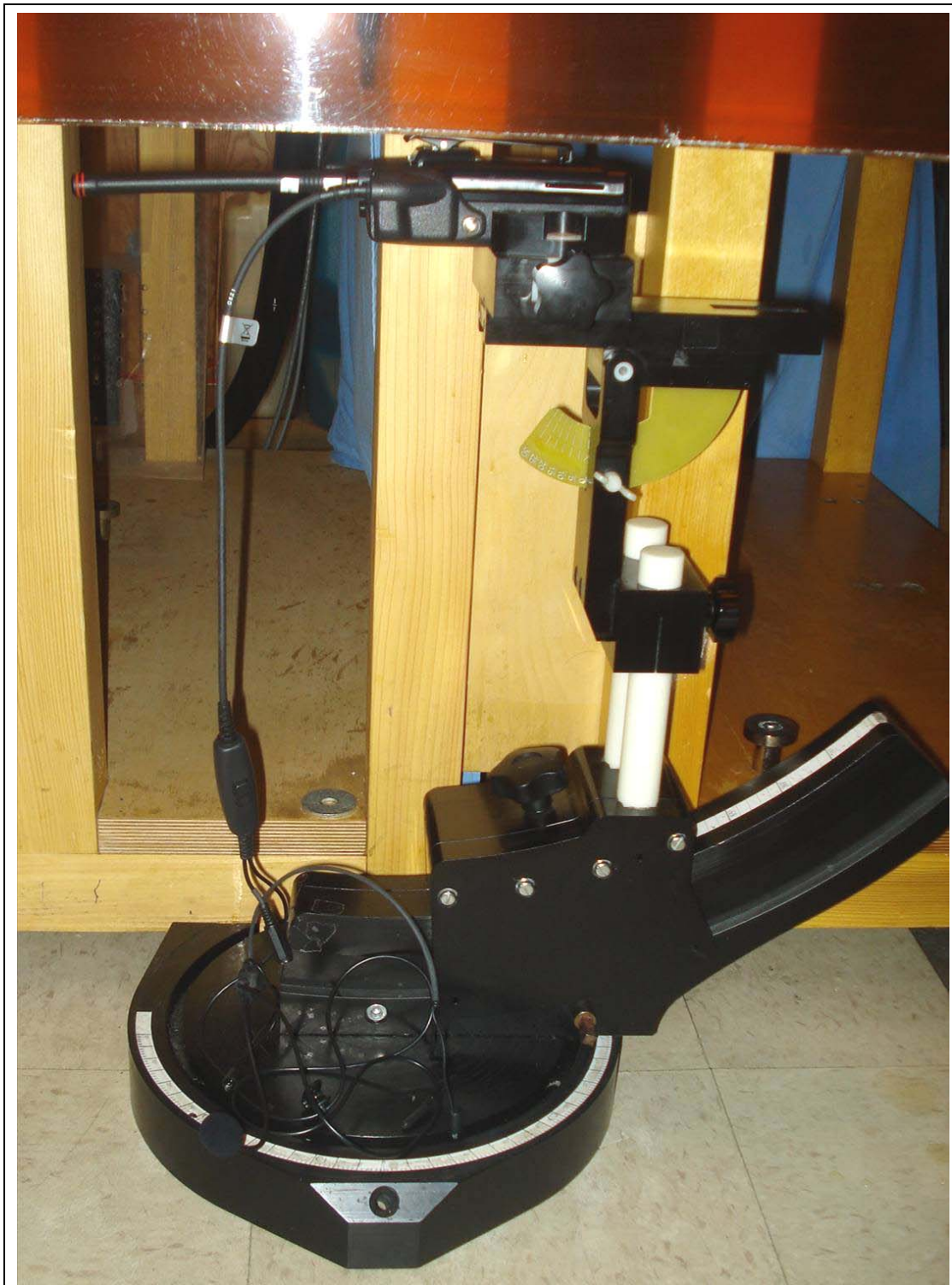

	<u>Date(s) of Evaluation</u> October 04-17, 2011	<u>Test Report Serial No.</u> 090211OWD-T1114-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	
	<u>Test Report Issue Date</u> November 10, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	



Test Lab Certificate No. 2470.01

## BODY-WORN SAR TEST SETUP PHOTOGRAPHS



Body-worn Test Setup – Antenna 2, Body-worn Acc. 6, and Audio Acc. G6b

<b>Applicant:</b>	<b>HARRIS Corporation</b>	<b>FCC ID:</b>	<b>OWDTR-0067-E</b>	<b>IC:</b>	<b>363B-0067</b>	
<b>DUT Type:</b>	<b>Portable VHF PTT Radio Transceiver</b>	<b>DUT Model:</b>	<b>P5500 VHF</b>	<b>138-144 / 150.8-173.4 MHz</b>		
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	<u>Date(s) of Evaluation</u> October 04-17, 2011	<u>Test Report Serial No.</u> 090211OWD-T1114-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	
	<u>Test Report Issue Date</u> November 10, 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 – Antenna 2, Body-worn Acc. 6, and Audio Acc. G8a

Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0067-E	IC:	363B-0067	
DUT Type:	Portable VHF PTT Radio Transceiver	DUT Model:	P5500 VHF	138-144 / 150.8-173.4 MHz		
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	<u>Date(s) of Evaluation</u> October 04-17, 2011	<u>Test Report Serial No.</u> 090211OWD-T1114-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> November 10, 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 – Antenna 2, Body-worn Acc. 6, and Audio Acc. G9a

<b>Applicant:</b>	<b>HARRIS Corporation</b>	<b>FCC ID:</b>	<b>OWDTR-0067-E</b>	<b>IC:</b>	<b>363B-0067</b>	
<b>DUT Type:</b>	<b>Portable VHF PTT Radio Transceiver</b>	<b>DUT Model:</b>	<b>P5500 VHF</b>	<b>138-144 / 150.8-173.4 MHz</b>		
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	<u>Date(s) of Evaluation</u> October 04-17, 2011	<u>Test Report Serial No.</u> 090211OWD-T1114-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	
	<u>Test Report Issue Date</u> November 10, 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 – Antenna 2, Body-worn Acc. 6, and Audio Acc. G10

<b>Applicant:</b>	<b>HARRIS Corporation</b>	<b>FCC ID:</b>	<b>OWDTR-0067-E</b>	<b>IC:</b>	<b>363B-0067</b>	
<b>DUT Type:</b>	<b>Portable VHF PTT Radio Transceiver</b>	<b>DUT Model:</b>	<b>P5500 VHF</b>	<b>138-144 / 150.8-173.4 MHz</b>		
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	<u>Date(s) of Evaluation</u> October 04-17, 2011	<u>Test Report Serial No.</u> 090211OWD-T1114-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> November 10, 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 – Antenna 2, Body-worn Acc. 6, and Audio Acc. G11b


<b>Applicant:</b>	<b>HARRIS Corporation</b>	<b>FCC ID:</b>	<b>OWDTR-0067-E</b>	<b>IC:</b>	<b>363B-0067</b>	
<b>DUT Type:</b>	<b>Portable VHF PTT Radio Transceiver</b>	<b>DUT Model:</b>	<b>P5500 VHF</b>	<b>138-144 / 150.8-173.4 MHz</b>		
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	<u>Date(s) of Evaluation</u> October 04-17, 2011	<u>Test Report Serial No.</u> 090211OWD-T1114-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> November 10, 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 – Antenna 2, Body-worn Acc. 6, and Audio Acc. G12a

<b>Applicant:</b>	<b>HARRIS Corporation</b>	<b>FCC ID:</b>	<b>OWDTR-0067-E</b>	<b>IC:</b>	<b>363B-0067</b>	
<b>DUT Type:</b>	<b>Portable VHF PTT Radio Transceiver</b>	<b>DUT Model:</b>	<b>P5500 VHF</b>	<b>138-144 / 150.8-173.4 MHz</b>		
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	<u>Date(s) of Evaluation</u> October 04-17, 2011	<u>Test Report Serial No.</u> 090211OWD-T1114-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	
	<u>Test Report Issue Date</u> November 10, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

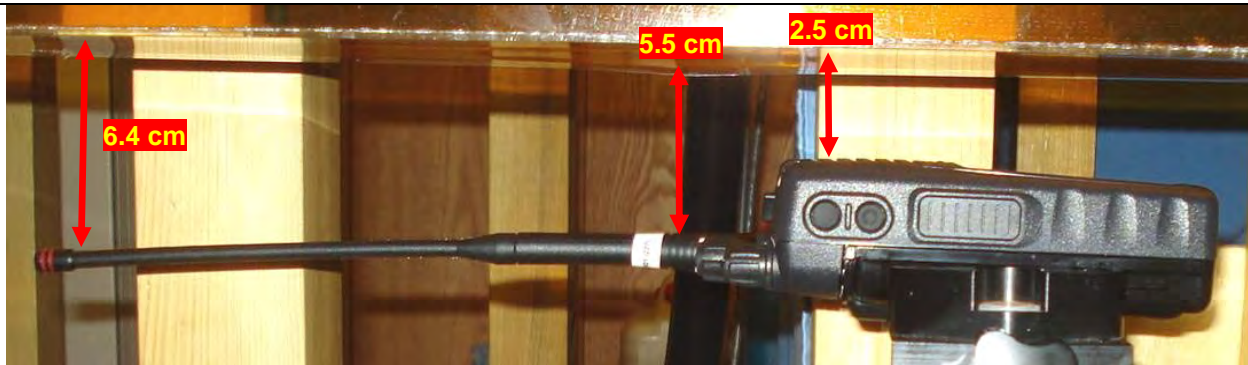
## FACE-HELD SAR TEST SETUP PHOTOGRAPHS



Face held Test Setup – Antenna 4

<b>Applicant:</b>	<b>HARRIS Corporation</b>	<b>FCC ID:</b>	<b>OWDTR-0067-E</b>	<b>IC:</b>	<b>363B-0067</b>	
<b>DUT Type:</b>	<b>Portable VHF PTT Radio Transceiver</b>	<b>DUT Model:</b>	<b>P5500 VHF</b>	<b>138-144 / 150.8-173.4 MHz</b>		
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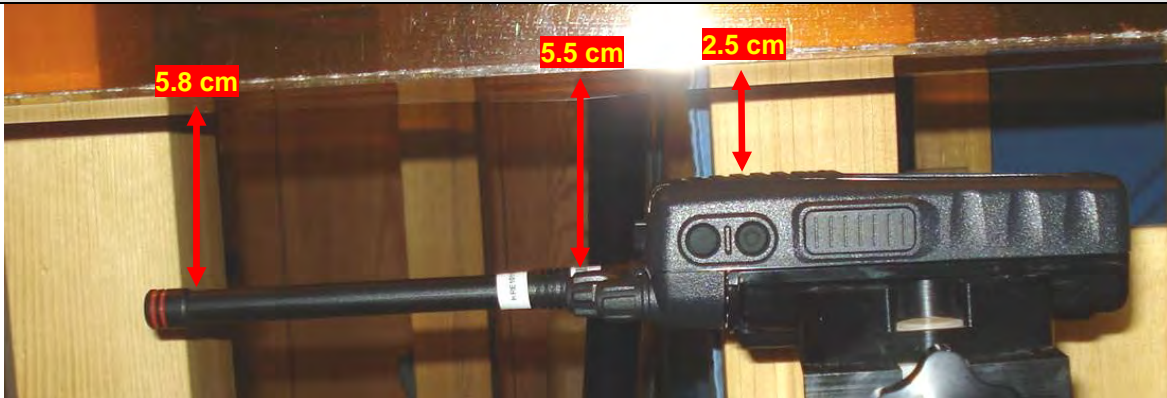
## FACE-HELD SAR TEST SETUP PHOTOGRAPHS



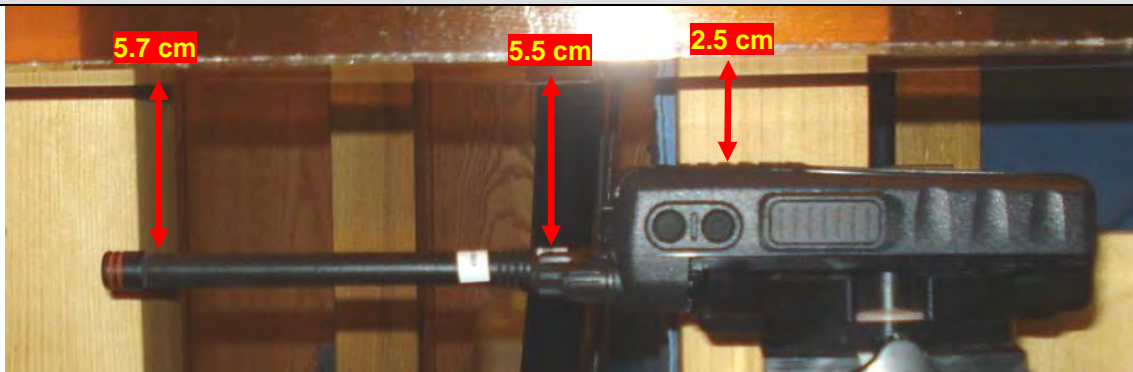
Face-held test setup - Antenna 4



Face-held test setup - Antenna 1





Face-held test setup - Antenna 2



Face-held test setup - Antenna 3




	<u>Date(s) of Evaluation</u> October 04-17, 2011	<u>Test Report Serial No.</u> 090211OWD-T1114-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	
	<u>Test Report Issue Date</u> November 10, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

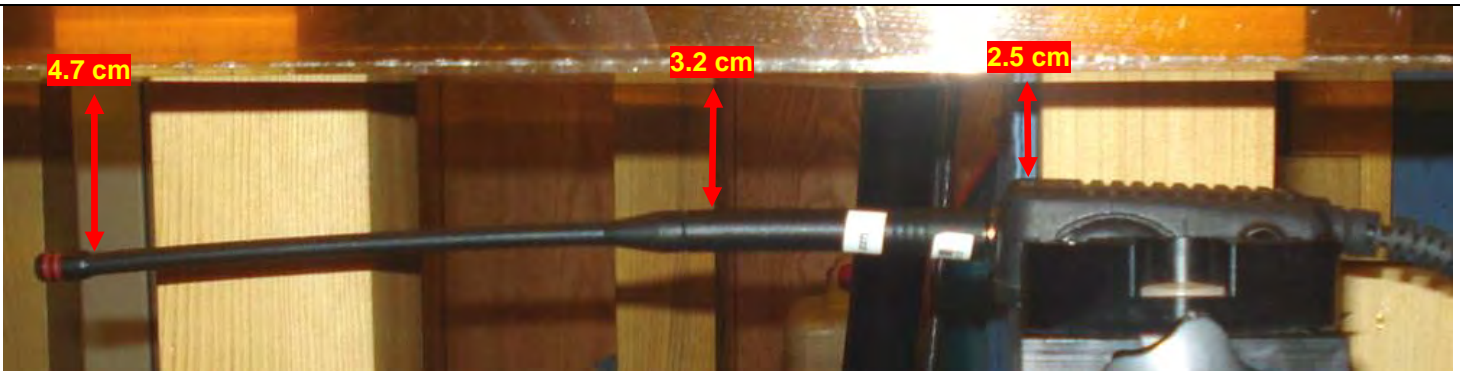
## SPEAKER-MIC with ANTENNA FACE-HELD SAR TEST SETUP PHOTOGRAPHS



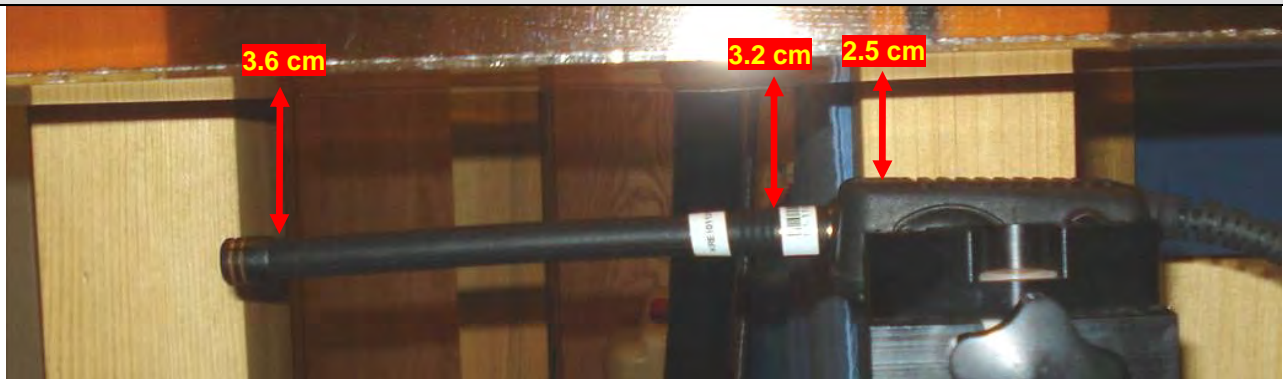
Speaker-Mic (MC-023933-002) with Antenna - Face-held test setup - Antenna 4

<b>Applicant:</b>	<b>HARRIS Corporation</b>	<b>FCC ID:</b>	<b>OWDTR-0067-E</b>	<b>IC:</b>	<b>363B-0067</b>	
<b>DUT Type:</b>	<b>Portable VHF PTT Radio Transceiver</b>	<b>DUT Model:</b>	<b>P5500 VHF</b>	<b>138-144 / 150.8-173.4 MHz</b>		
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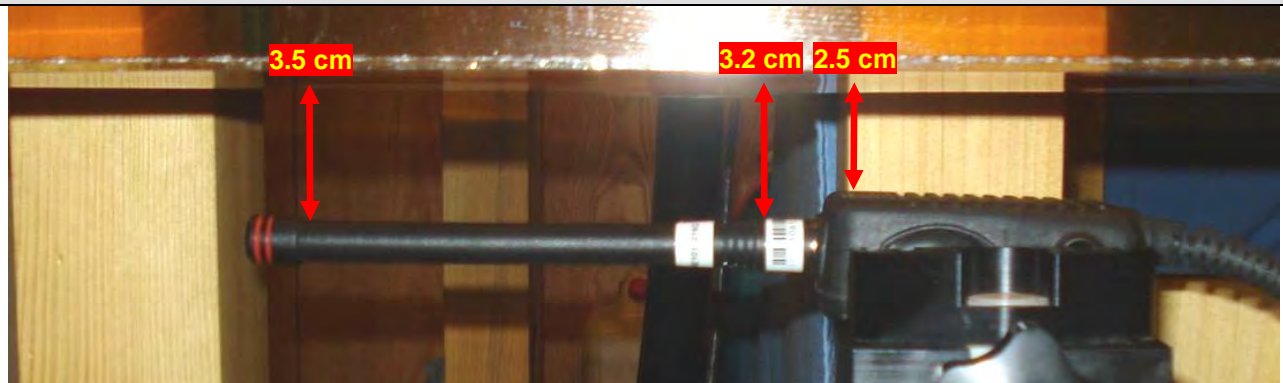
## SPEAKER-MIC with ANTENNA - FACE-HELD SAR TEST SETUP PHOTOGRAPHS



Speaker-Mic (MC-023933-002) with Antenna - Face-held test setup - Antenna 4



Speaker-Mic (MC-023933-002) with Antenna - Face-held test setup - Antenna 1





Speaker-Mic (MC-023933-002) with Antenna - Face-held test setup - Antenna 2



Speaker-Mic (MC-023933-002) with Antenna - Face-held test setup - Antenna 3




	<u>Date(s) of Evaluation</u> October 04-17, 2011	<u>Test Report Serial No.</u> 090211OWD-T1114-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	
	<u>Test Report Issue Date</u> November 10, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

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



Speaker-Mic (MC-023933-002) with Antenna - Body-worn test setup - Antenna 4

Applicant:	HARRIS Corporation	FCC ID:	OWDTR-0067-E	IC:	363B-0067	
DUT Type:	Portable VHF PTT Radio Transceiver	DUT Model:	P5500 VHF	138-144 / 150.8-173.4 MHz		
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## SPEAKER-MIC with ANTENNA - BODY-WORN SAR TEST SETUP PHOTOGRAPHS



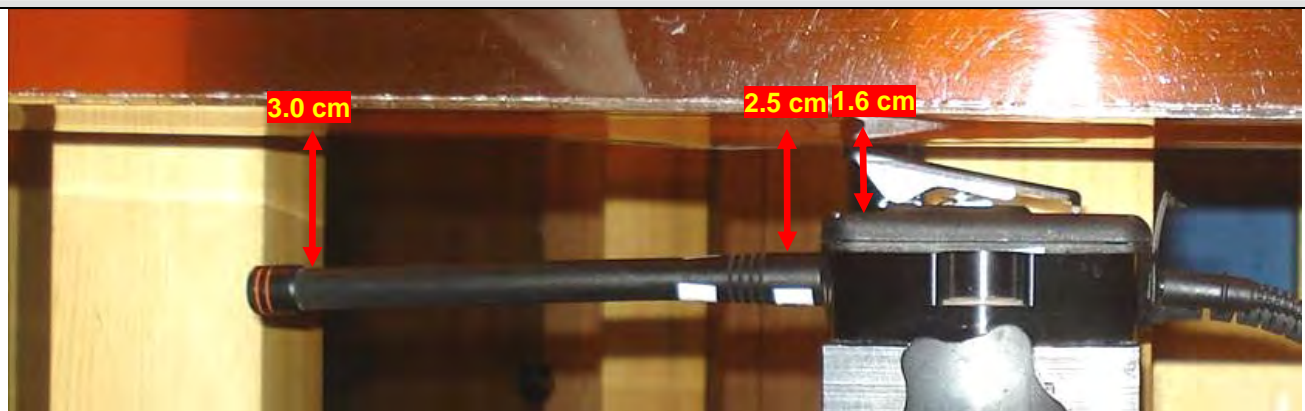
Speaker-Mic (MC-023933-002) Body-worn test setup - Antenna 4



Speaker-Mic (MC-023933-002) Body-worn test setup - Antenna 1





Speaker-Mic (MC-023933-002) Body-worn test setup - Antenna 2



Speaker-Mic (MC-023933-002) Body-worn test setup - Antenna 3



	<u>Date(s) of Evaluation</u> October 04-17, 2011	<u>Test Report Serial No.</u> 090211OWD-T1114-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	
	<u>Test Report Issue Date</u> November 10, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

## DUT PHOTOGRAPHS



System Radio Front



System Radio Left Side



System Radio Back




System Radio Right Side





System Radio Top



System Radio Bottom

<b>Applicant:</b>	HARRIS Corporation	<b>FCC ID:</b>	OWDTR-0067-E		<b>IC:</b>	363B-0067	
<b>DUT Type:</b>	Portable VHF PTT Radio Transceiver	<b>DUT Model:</b>	P5500 VHF	138-144 / 150.8-173.4 MHz			
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	<u>Date(s) of Evaluation</u> October 04-17, 2011	<u>Test Report Serial No.</u> 090211OWD-T1114-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	
	<u>Test Report Issue Date</u> November 10, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01




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-0067-E	IC:	363B-0067	
DUT Type:	Portable VHF PTT Radio Transceiver	DUT Model:	P5500 VHF	138-144 / 150.8-173.4 MHz		
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Scan Radio Front



Scan Radio Left Side



Scan Radio Back



Scan Radio Right Side





Scan Radio Top



Scan Radio Bottom



	<u>Date(s) of Evaluation</u> October 04-17, 2011	<u>Test Report Serial No.</u> 090211OWD-T1114-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	
	<u>Test Report Issue Date</u> November 10, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01




Back of Scan Radio without battery






Back of Scan Radio with Battery and Swivel Mount



Side of Scan Radio with Battery and Swivel Mount

<b>Applicant:</b>	<b>HARRIS Corporation</b>	<b>FCC ID:</b>	<b>OWDTR-0067-E</b>	<b>IC:</b>	<b>363B-0067</b>	
<b>DUT Type:</b>	<b>Portable VHF PTT Radio Transceiver</b>	<b>DUT Model:</b>	<b>P5500 VHF</b>	<b>138-144 / 150.8-173.4 MHz</b>		
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	<u>Date(s) of Evaluation</u> October 04-17, 2011	<u>Test Report Serial No.</u> 090211OWD-T1114-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	  Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> November 10, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	



Antenna 1 - KRE1011219/1




Antenna 2 - KRE1011219/2



Antenna 3 - KRE1011219/3



Antenna 4 - KRE1011219/21

<b>Applicant:</b>	<b>HARRIS Corporation</b>	<b>FCC ID:</b>	<b>OWDTR-0067-E</b>	<b>IC:</b>	<b>363B-0067</b>	
<b>DUT Type:</b>	<b>Portable VHF PTT Radio Transceiver</b>	<b>DUT Model:</b>	<b>P5500 VHF</b>	<b>138-144 / 150.8-173.4 MHz</b>		
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