



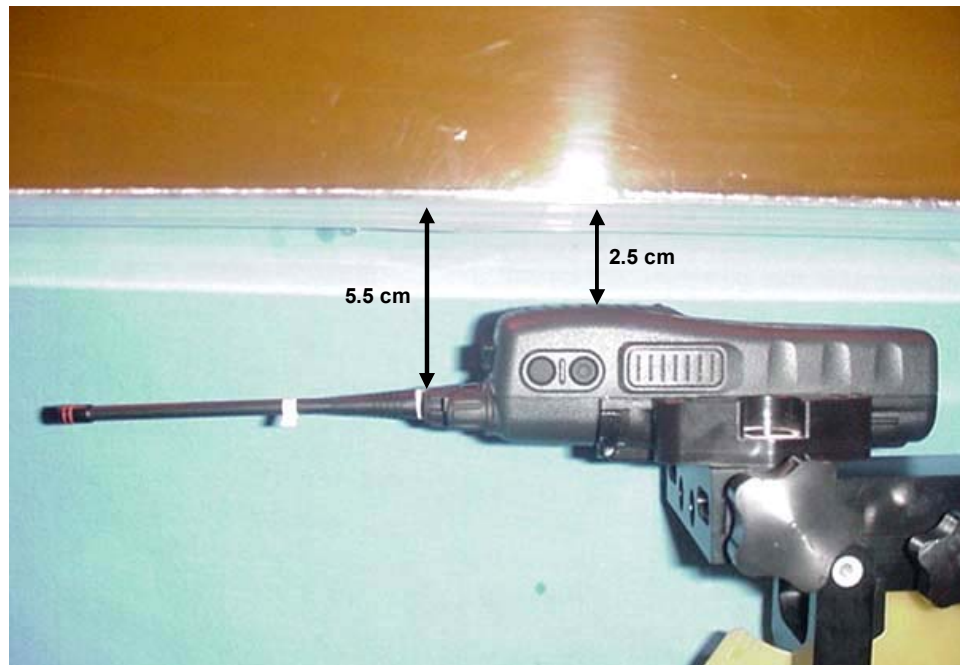
	<u>Date(s) of Evaluation</u> September 05, 08-09, 2008	<u>Test Report Serial No.</u> 090208OWD-T932-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	


## APPENDIX D - SAR TEST SETUP & DUT PHOTOGRAPHS




Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver			Frequency Range:		450 - 512 MHz		
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	<u>Date(s) of Evaluation</u> September 05, 08-09, 2008	<u>Test Report Serial No.</u> 090208OWD-T932-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

**FACE-HELD SAR TEST SETUP PHOTOGRAPHS**  
2.5 cm Spacing from Front of Scan Radio to Planar Phantom  
Quarter-wave Whip Antenna (P/N: KRE1011223/12)




Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver			Frequency Range:		450 - 512 MHz		
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	<u>Date(s) of Evaluation</u> September 05, 08-09, 2008	<u>Test Report Serial No.</u> 090208OWD-T932-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	  Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

**FACE-HELD SAR TEST SETUP PHOTOGRAPHS**  
2.5 cm Spacing from Front of Scan Radio to Planar Phantom  
Helical Stub Antenna (P/N: KRE1011219/14)

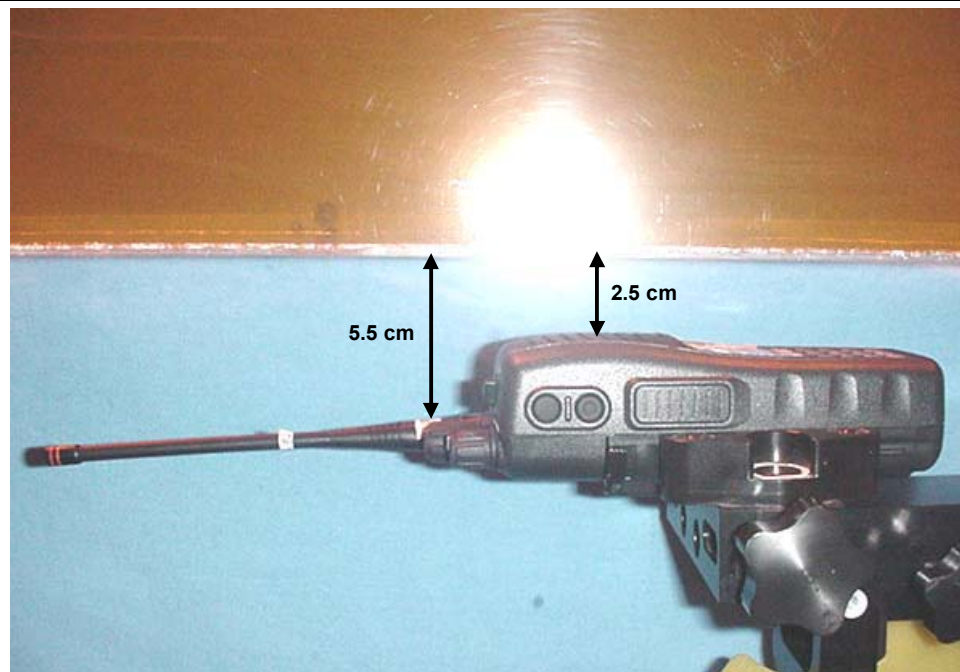



Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver			Frequency Range:		450 - 512 MHz		
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	<u>Date(s) of Evaluation</u> September 05, 08-09, 2008	<u>Test Report Serial No.</u> 090208OWD-T932-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

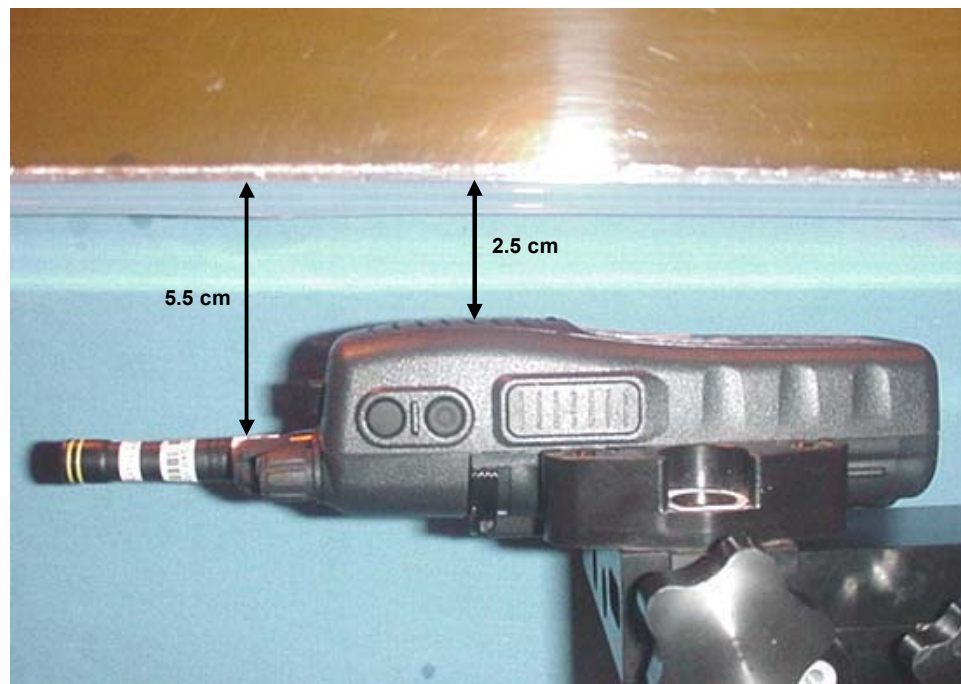
**FACE-HELD SAR TEST SETUP PHOTOGRAPHS**  
2.5 cm Spacing from Front of System Radio to Planar Phantom  
Quarter-wave Whip Antenna (P/N: KRE1011223/12)




Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver			Frequency Range:		450 - 512 MHz		
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	<u>Date(s) of Evaluation</u> September 05, 08-09, 2008	<u>Test Report Serial No.</u> 090208OWD-T932-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

**FACE-HELD SAR TEST SETUP PHOTOGRAPHS**  
2.5 cm Spacing from Front of System Radio to Planar Phantom  
Helical Stub Antenna (P/N: KRE1011219/14)

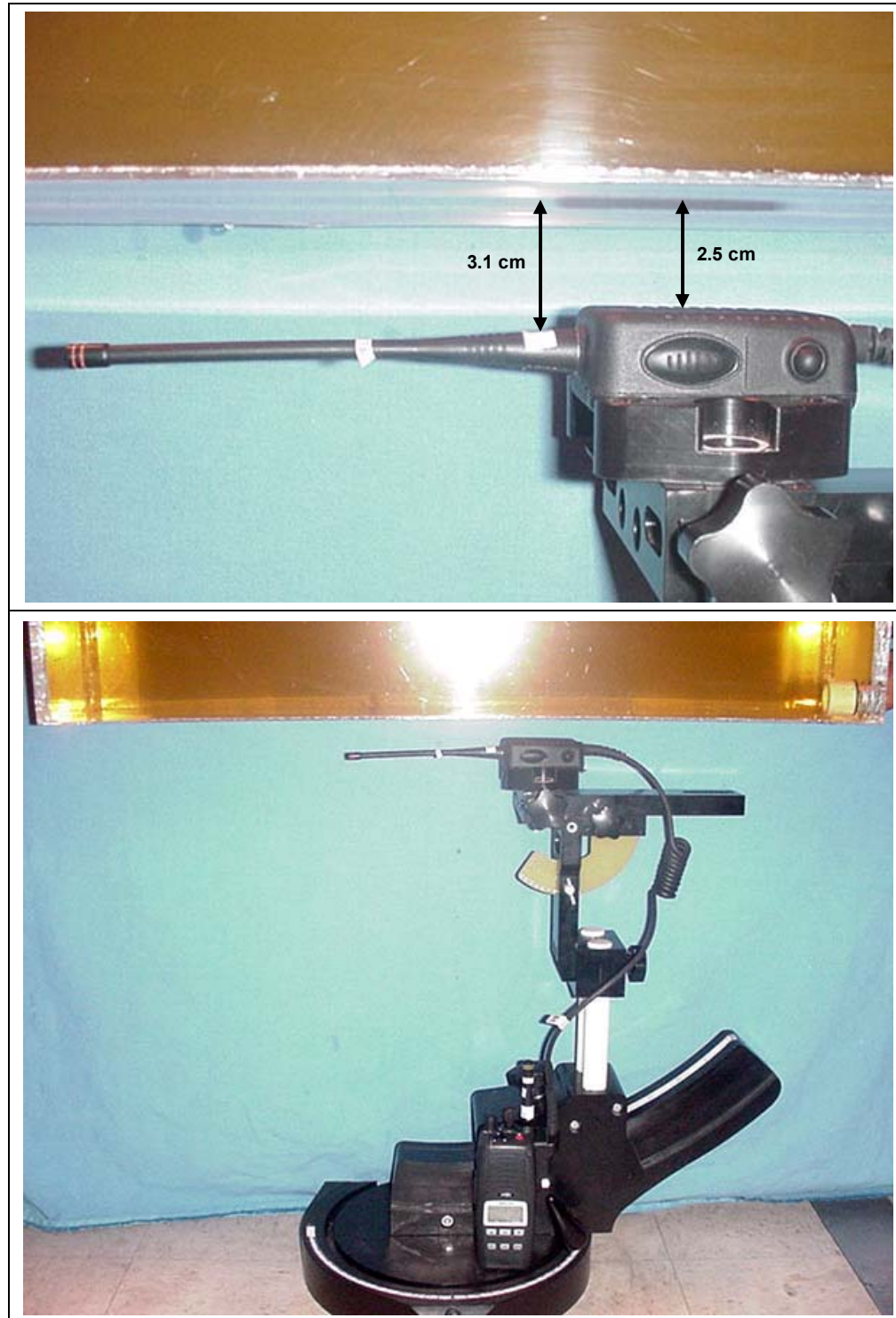



<b>Applicant:</b>	<b>M/A-COM, Inc.</b>	<b>Model:</b>	<b>P7300</b>	<b>FCC ID:</b>	<b>OWDTR-0052-E</b>	<b>IC:</b>	<b>3636B-0052</b>	
<b>DUT Type:</b>	<b>Portable Analog/Digital UHF-H PTT Radio Transceiver</b>				<b>Frequency Range:</b>		<b>450 - 512 MHz</b>	
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	<u>Date(s) of Evaluation</u> September 05, 08-09, 2008	<u>Test Report Serial No.</u> 090208OWD-T932-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

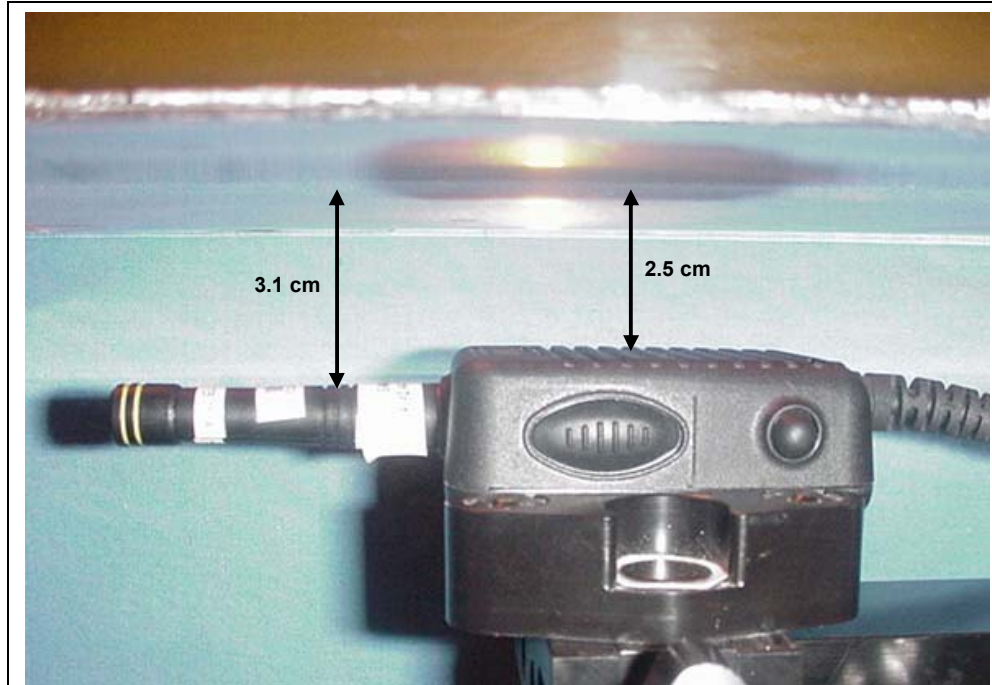
**FACE-HELD SAR TEST SETUP PHOTOGRAPHS**  
2.5 cm Spacing from Front of **Speaker-Microphone Antenna Version** to Planar Phantom  
Quarter-wave Whip Antenna (P/N: KRE1011223/12)




Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver			Frequency Range:		450 - 512 MHz		
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	<u>Date(s) of Evaluation</u> September 05, 08-09, 2008	<u>Test Report Serial No.</u> 090208OWD-T932-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

**FACE-HELD SAR TEST SETUP PHOTOGRAPHS**  
2.5 cm Spacing from Front of **Speaker-Microphone Antenna Version** to Planar Phantom  
Helical Stub Antenna (P/N: KRE1011219/14)



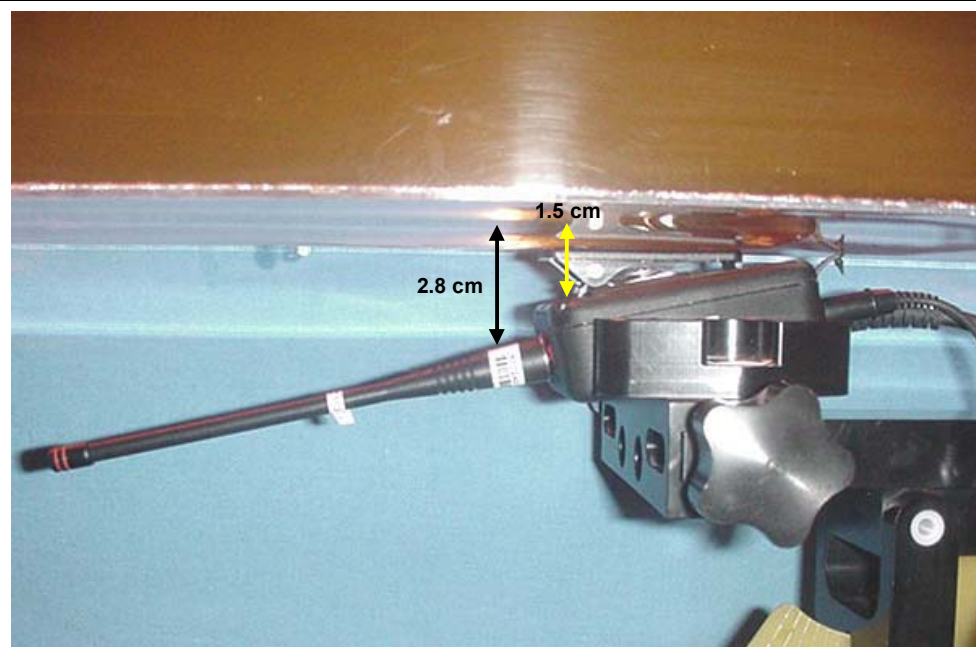
Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver			Frequency Range:		450 - 512 MHz		
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	<u>Date(s) of Evaluation</u> September 05, 08-09, 2008	<u>Test Report Serial No.</u> 090208OWD-T932-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	




## BODY-WORN SAR TEST SETUP PHOTOGRAPHS

**1.5 cm Lapel Clip Spacing from Back of Speaker-Microphone Antenna Version to Planar Phantom Quarter-wave Whip Antenna (P/N: KRE1011223/12) - Earphone Audio Accessory (P/N: LS103239V1)**



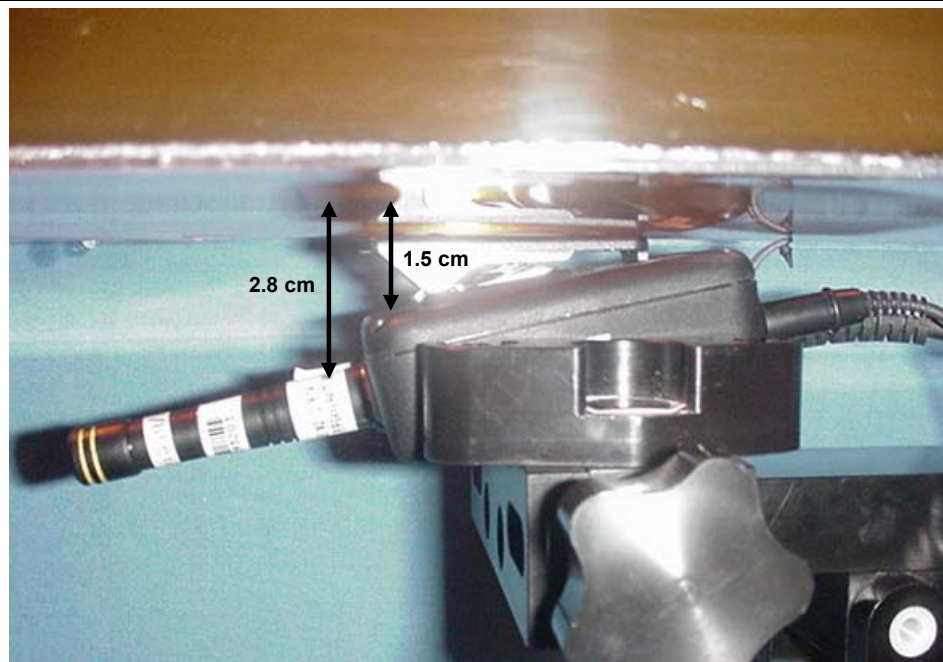
Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver			Frequency Range:		450 - 512 MHz		
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	<u>Date(s) of Evaluation</u> September 05, 08-09, 2008	<u>Test Report Serial No.</u> 090208OWD-T932-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	  Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

## BODY-WORN SAR TEST SETUP PHOTOGRAPHS

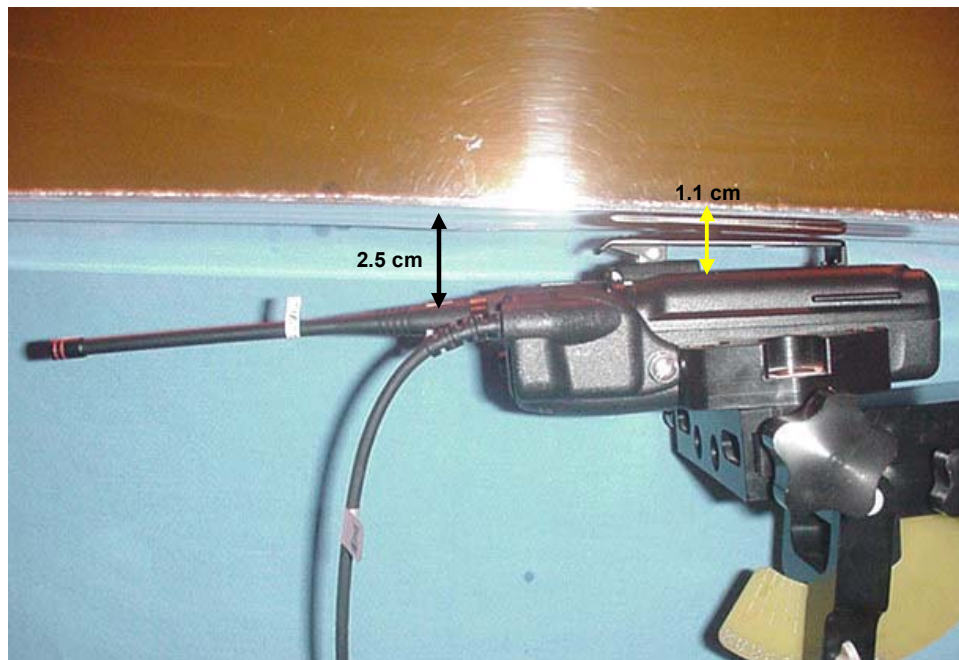
**1.5 cm Lapel Clip Spacing from Back of Speaker-Microphone Antenna Version to Planar Phantom Helical Stub Antenna (P/N: KRE1011219/14) - Earphone Audio Accessory (P/N: LS103239V1)**




Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver			Frequency Range:		450 - 512 MHz		
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	<u>Date(s) of Evaluation</u> September 05, 08-09, 2008	<u>Test Report Serial No.</u> 090208OWD-T932-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

**BODY-WORN SAR TEST SETUP PHOTOGRAPHS**  
**1.1 cm Belt-Clip Spacing from Back of Radio to Planar Phantom**  
**Quarter-wave Whip Antenna (P/N: KRE1011223/12) - Speaker-Microphone Audio Accessory**

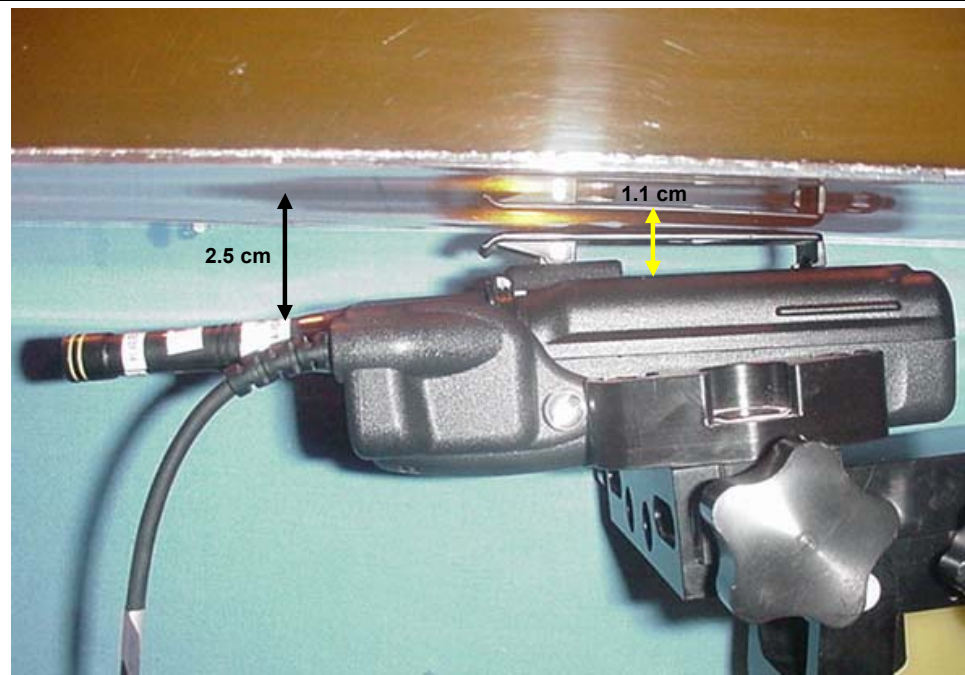



Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver			Frequency Range:		450 - 512 MHz		
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	<u>Date(s) of Evaluation</u> September 05, 08-09, 2008	<u>Test Report Serial No.</u> 090208OWD-T932-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

**BODY-WORN SAR TEST SETUP PHOTOGRAPHS**  
**1.1 cm Belt-Clip Spacing from Back of Radio to Planar Phantom**  
**Helical Stub Antenna (P/N: KRE1011219/14) - Speaker-Microphone Audio Accessory**

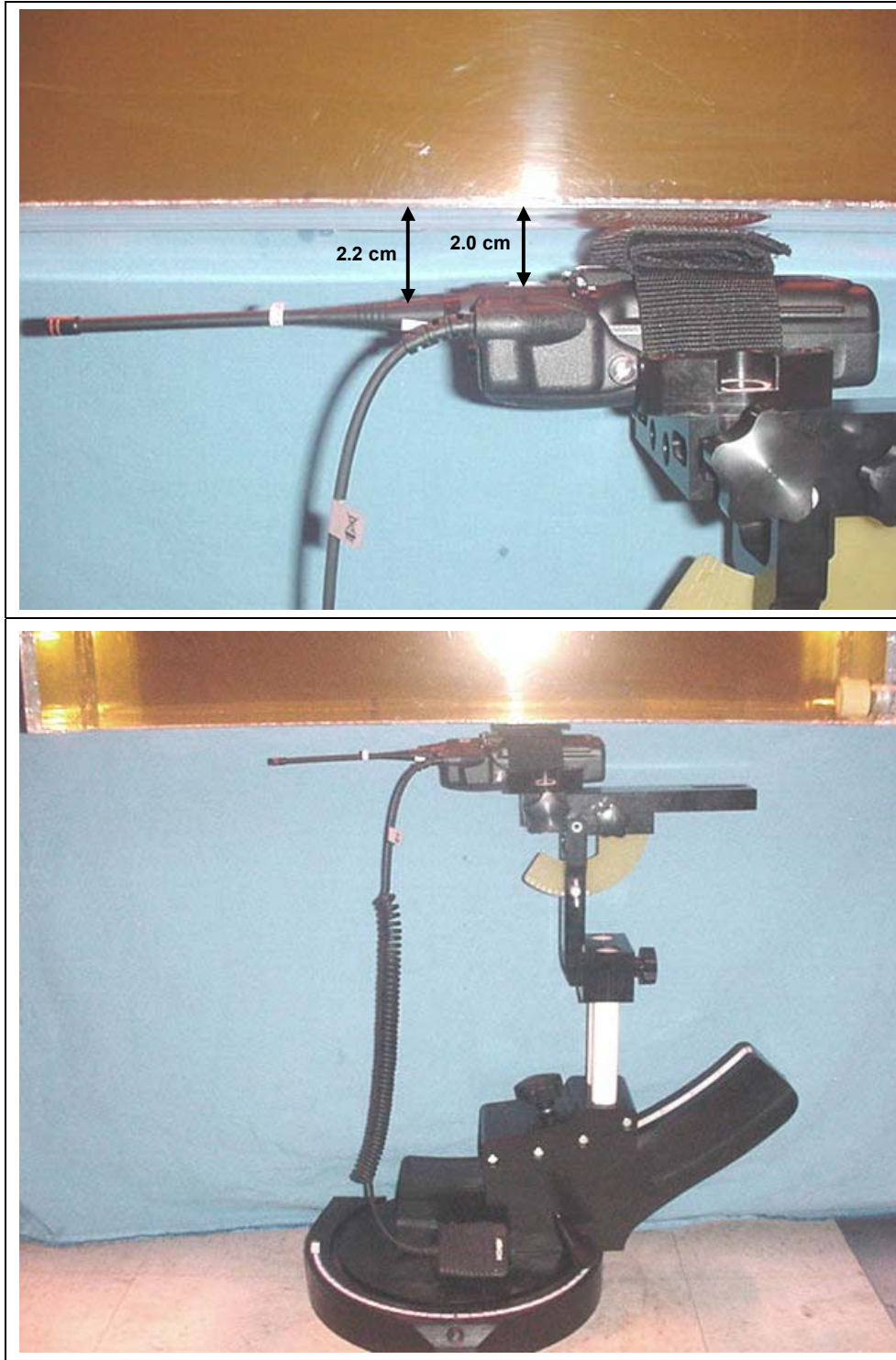



Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver			Frequency Range:		450 - 512 MHz		
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	<u>Date(s) of Evaluation</u> September 05, 08-09, 2008	<u>Test Report Serial No.</u> 090208OWD-T932-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

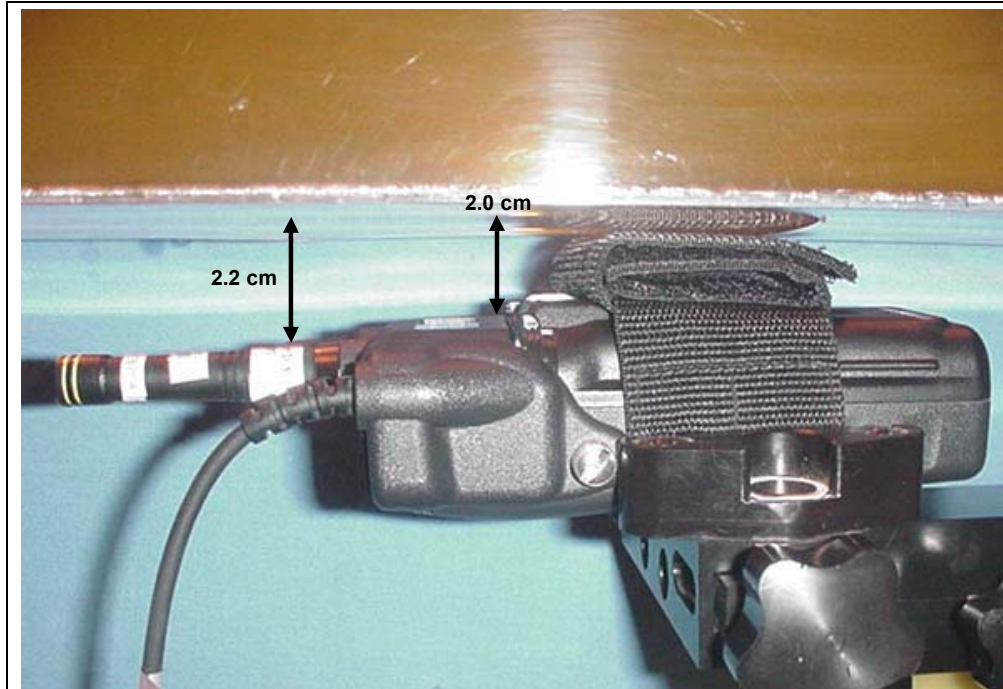
**BODY-WORN SAR TEST SETUP PHOTOGRAPHS**  
**2.0 cm Nylon "T" Strap Holder Spacing from Back of Radio to Planar Phantom**  
**Quarter-wave Whip Antenna (P/N: KRE1011223/12) - Speaker-Microphone Audio Accessory**




Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver			Frequency Range:		450 - 512 MHz		
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	<u>Date(s) of Evaluation</u> September 05, 08-09, 2008	<u>Test Report Serial No.</u> 090208OWD-T932-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

**BODY-WORN SAR TEST SETUP PHOTOGRAPHS**  
**2.0 cm Nylon "T" Strap Holder Spacing from Back of Radio to Planar Phantom**  
**Helical Stub Antenna (P/N: KRE1011219/14) - Speaker-Microphone Audio Accessory**



Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver			Frequency Range:		450 - 512 MHz		
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	<u>Date(s) of Evaluation</u> September 05, 08-09, 2008	<u>Test Report Serial No.</u> 090208OWD-T932-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	



### BODY-WORN SAR TEST SETUP PHOTOGRAPHS

**3.5 cm Leather Case (with Shoulder Strap) Spacing from Back of Radio to Planar Phantom**  
**Quarter-wave Whip Antenna (P/N: KRE1011223/12) - Speaker-Microphone Audio Accessory**



Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver			Frequency Range:		450 - 512 MHz		
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	<u>Date(s) of Evaluation</u> September 05, 08-09, 2008	<u>Test Report Serial No.</u> 090208OWD-T932-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

### BODY-WORN SAR TEST SETUP PHOTOGRAPHS




**3.5 cm Leather Case (with Shoulder Strap) Spacing from Back of Radio to Planar Phantom  
Helical Stub Antenna (P/N: KRE1011219/14) - Speaker-Microphone Audio Accessory**



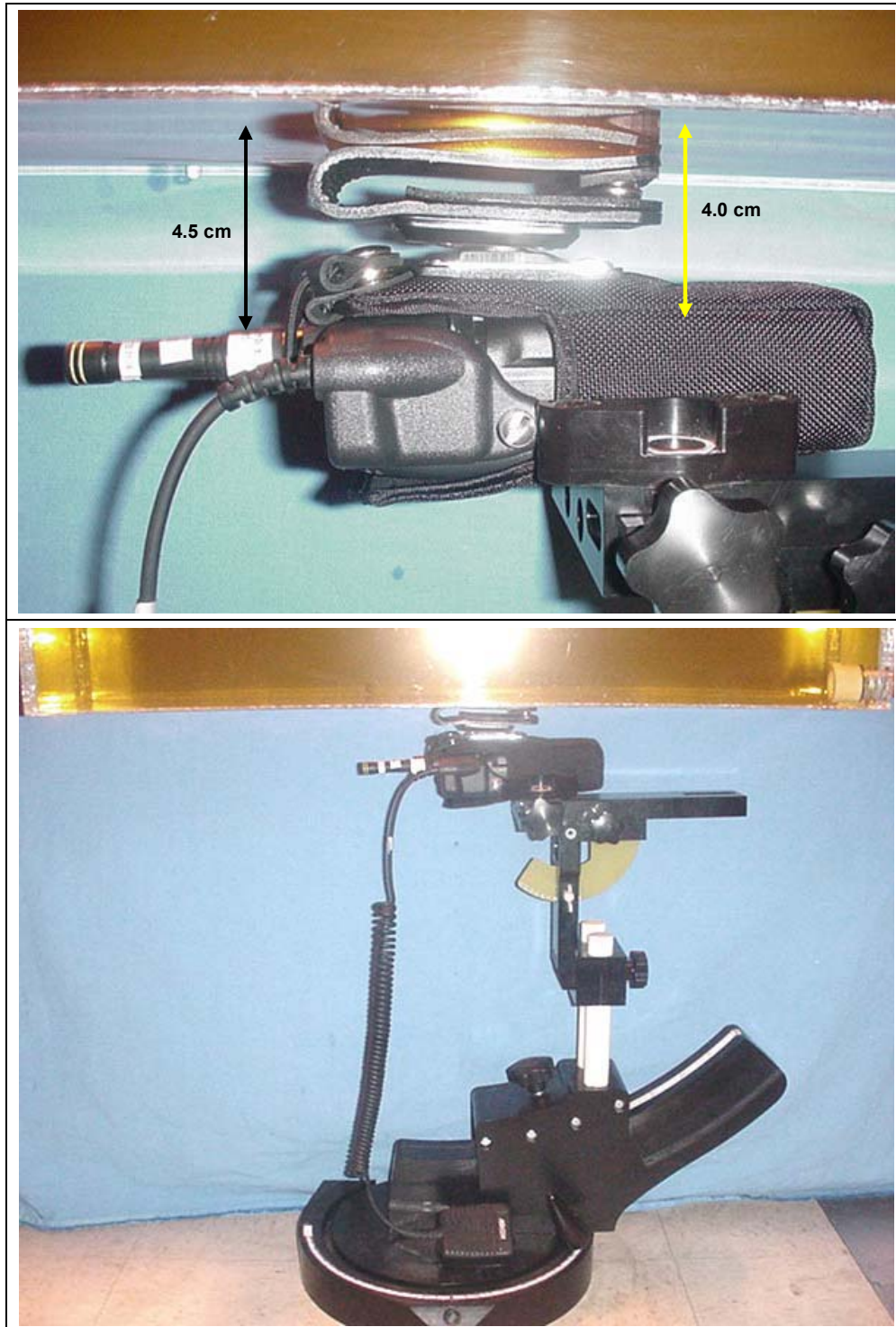
Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver			Frequency Range:		450 - 512 MHz		
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	<u>Date(s) of Evaluation</u> September 05, 08-09, 2008	<u>Test Report Serial No.</u> 090208OWD-T932-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	  Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

**BODY-WORN SAR TEST SETUP PHOTOGRAPHS**  
**4.0 cm Nylon Case & Belt Loop Spacing from Back of Radio to Planar Phantom**  
**Helical Stub Antenna (P/N: KRE1011219/14) - Speaker-Microphone Audio Accessory**

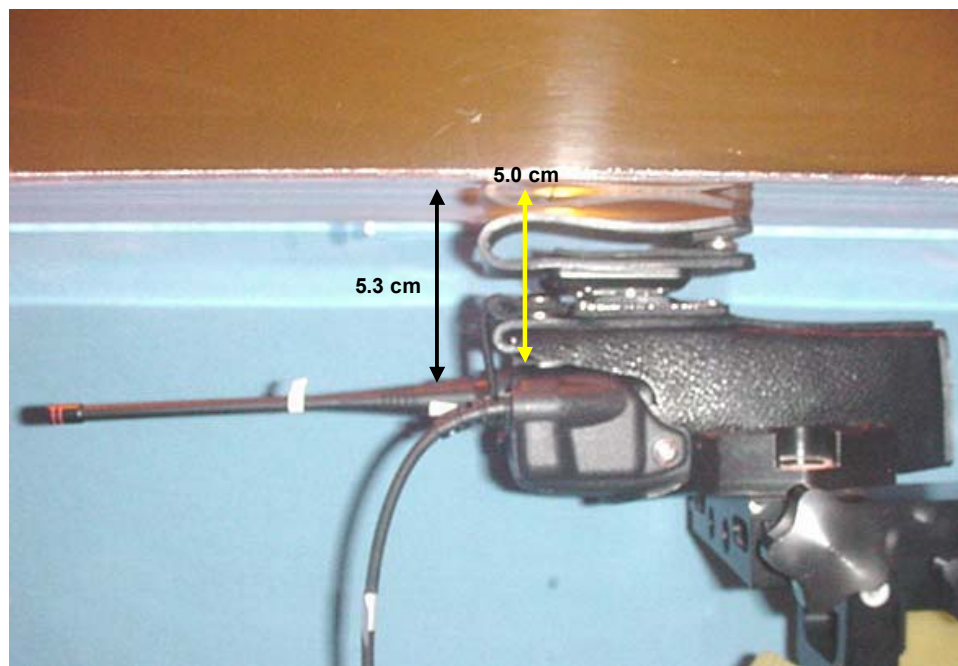



Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver			Frequency Range:		450 - 512 MHz		
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	<u>Date(s) of Evaluation</u> September 05, 08-09, 2008	<u>Test Report Serial No.</u> 090208OWD-T932-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

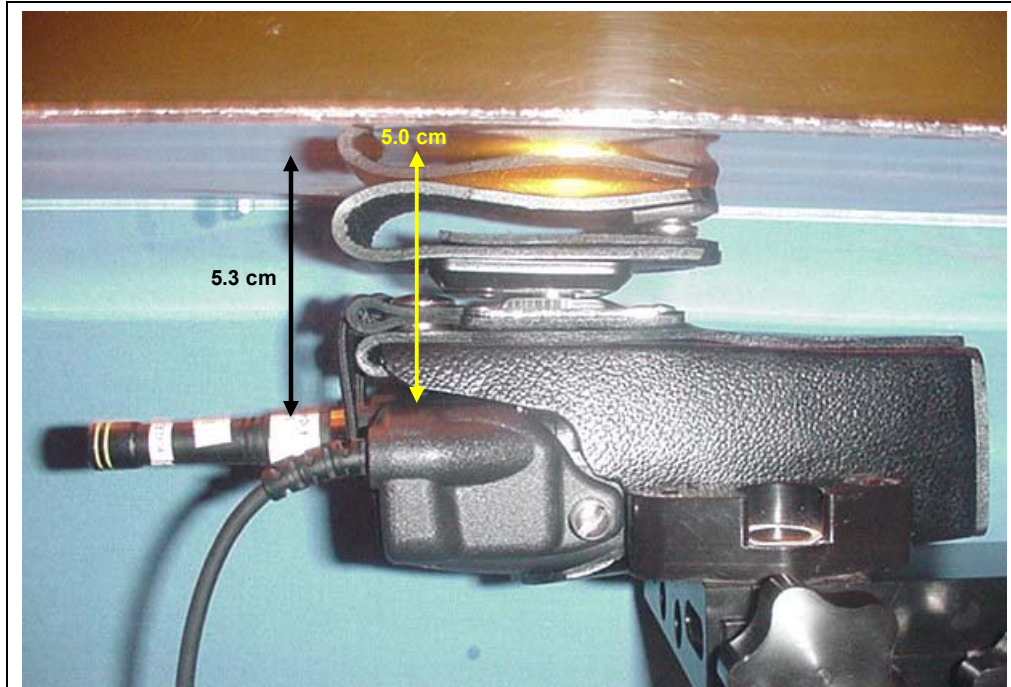
**BODY-WORN SAR TEST SETUP PHOTOGRAPHS**  
**5.0 cm Leather Case & Belt Loop Spacing from Back of Radio to Planar Phantom**  
**Quarter-wave Whip Antenna (P/N: KRE1011223/12) - Speaker-Microphone Audio Accessory**




Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver			Frequency Range:		450 - 512 MHz		
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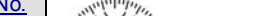
	<u>Date(s) of Evaluation</u> September 05, 08-09, 2008	<u>Test Report Serial No.</u> 090208OWD-T932-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

**BODY-WORN SAR TEST SETUP PHOTOGRAPHS**  
**5.0 cm Leather Case & Belt Loop Spacing from Back of Radio to Planar Phantom**  
**Helical Stub Antenna (P/N: KRE1011219/14) - Speaker-Microphone Audio Accessory**




Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver			Frequency Range:		450 - 512 MHz		
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	Date(s) of Evaluation September 05, 08-09, 2008	Test Report Serial No. 090208OWD-T932-S90U	Test Report Revision No. Rev. 1.0 (Initial Release)	 Test Lab Certificate No. 2470.01
	Test Report Issue Date October 08, 2008	Description of Test(s) Specific Absorption Rate	RF Exposure Category Occupational (Controlled)	

## DUT PHOTOGRAPHS

			
Scan Radio with 1/4-wave Whip Antenna (P/N: KRE1011223/12)	Scan Radio with Helical Stub Antenna (P/N: KRE1011219/14)	System Radio with 1/4-wave Whip Antenna (P/N: KRE1011223/12)	System Radio with Helical Stub Antenna (P/N: KRE1011219/14)
			
Helical Stub Antenna P/N: KRE1011219/14	Quarter-wave Whip Antenna P/N: KRE1011223/12		


Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver				Frequency Range:		450 - 512 MHz	
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	<u>Date(s) of Evaluation</u> September 05, 08-09, 2008	<u>Test Report Serial No.</u> 090208OWD-T932-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

## DUT PHOTOGRAPHS

			
Back of Radio	Back of Radio w/ Belt-Clip	Radio w/ Belt-Clip & Speaker-Microphone	Bottom end of Radio with Belt-Clip
			
Metal Belt-Clip accessory (P/N: CC23894)			
			
Top end of Radio with Belt-Clip	Left & Right sides of Radio with Belt-Clip		

Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver			Frequency Range:		450 - 512 MHz		
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	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

## DUT PHOTOGRAPHS



Front of Radio with Nylon "T" Strap Holder (P/N: KRY1011656/1)




Back of Radio with Nylon "T" Strap Holder (P/N: KRY 101 1656/1)





Left side of Radio with Nylon "T" Strap Holder (P/N: KRY 101 1656/1)



Right side of Radio with Nylon "T" Strap Holder (P/N: KRY1011656/1)

Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver			Frequency Range:		450 - 512 MHz		
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	Date(s) of Evaluation September 05, 08-09, 2008	Test Report Serial No. 090208OWD-T932-S90U	Test Report Revision No. Rev. 1.0 (Initial Release)	
	Test Report Issue Date October 08, 2008	Description of Test(s) Specific Absorption Rate	RF Exposure Category Occupational (Controlled)	



Test Lab Certificate No. 2470.01

## DUT PHOTOGRAPHS

		
Front of Radio with Black Nylon Case with Belt Loop Kit (BEE P/N: KT-016201-001)	Back of Radio with Black Nylon Case & Leather Belt Loop Kit	Bottom end of Radio with Black Nylon Case with Belt Loop Kit (BEE P/N: KT-016201-001)
		
Left side of Radio with Black Nylon Case with Belt Loop Kit (BEE P/N: KT-016201-001)	Right side of Radio with Black Nylon Case with Belt Loop Kit (BEE P/N: KT-016201-001)	


Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver				Frequency Range:		450 - 512 MHz	
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	<u>Date(s) of Evaluation</u> September 05, 08-09, 2008	<u>Test Report Serial No.</u> 090208OWD-T932-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

## DUT PHOTOGRAPHS

	
<p style="text-align: center;"><b>Front of BEE Nylon Case (Black) P/N: FM-016199-001 and BEE Leather Belt Loop P/N: CC-014527</b></p>	
	
<p style="text-align: center;"><b>Back of BEE Nylon Case (Black) P/N: FM-016199-001 and BEE Leather Belt Loop P/N: CC-014527</b></p>	<p style="text-align: center;"><b>Top end of Radio with Black Nylon Case with Belt Loop Kit (BEE P/N: KT-016201-001)</b></p>

Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver			Frequency Range:		450 - 512 MHz		
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	<u>Date(s) of Evaluation</u> September 05, 08-09, 2008	<u>Test Report Serial No.</u> 090208OWD-T932-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	  Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

## DUT PHOTOGRAPHS



Front of Radio with Leather Case with Shoulder Strap Kit (BEE P/N: KT-016201-004) & Short Leather Retaining Strap (BEE P/N: CC-014524-002)




Back of Radio with Leather Case with Shoulder Strap Kit (BEE P/N: KT-016201-004) & Short Leather Retaining Strap (BEE P/N: CC-014524-002)





Bottom end of Radio with Leather Case with Shoulder Strap Kit (BEE P/N: KT-016201-004) & Short Leather Retaining Strap (BEE P/N: CC-014524-002)



Top end of Radio with Leather Case with Shoulder Strap Kit (BEE P/N: KT-016201-004) & Short Leather Retaining Strap (BEE P/N: CC-014524-002)


Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver			Frequency Range:		450 - 512 MHz		
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	<u>Date(s) of Evaluation</u> September 05, 08-09, 2008	<u>Test Report Serial No.</u> 090208OWD-T932-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

## DUT PHOTOGRAPHS

	
<p>Left side of Radio with Leather Case with Shoulder Strap Kit (BEE P/N: KT-016201-004) and Short Leather Retaining Strap (BEE P/N: CC-014524-002)</p>	<p>Back of Short Leather Retaining Strap (BEE P/N: CC-014524-002)</p>
	
<p>Right side of Radio with Leather Case with Shoulder Strap Kit (BEE P/N: KT-016201-004) and Short Leather Retaining Strap (BEE P/N: CC-014524-002)</p>	<p>Front of Short Leather Retaining Strap (BEE P/N: CC-014524-002)</p>

Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver			Frequency Range:		450 - 512 MHz		
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	<u>Date(s) of Evaluation</u> September 05, 08-09, 2008	<u>Test Report Serial No.</u> 090208OWD-T932-S90U	<u>Test Report Revision No.</u> Rev. 1.0 (Initial Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> October 08, 2008	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

## DUT PHOTOGRAPHS



Leather Case (BEE P/N: FM-016199-004) with shoulder strap D-rings, Shoulder Strap (BEE P/N: CC-014524-001) & Short Leather Retaining Strap (BEE P/N: CC-014524-002)

Back of Radio with Swivel Mount (P/N: KRY1011608/2) Leather Case (BEE P/N: FM-016199-004) with shoulder strap D-rings, Shoulder Strap (BEE P/N: CC-014524-001), Short Leather Retaining Strap (BEE P/N: CC-014524-002) & Speaker-Microphone

Applicant:	M/A-COM, Inc.	Model:	P7300	FCC ID:	OWDTR-0052-E	IC:	3636B-0052	
DUT Type:	Portable Analog/Digital UHF-H PTT Radio Transceiver			Frequency Range:		450 - 512 MHz		
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