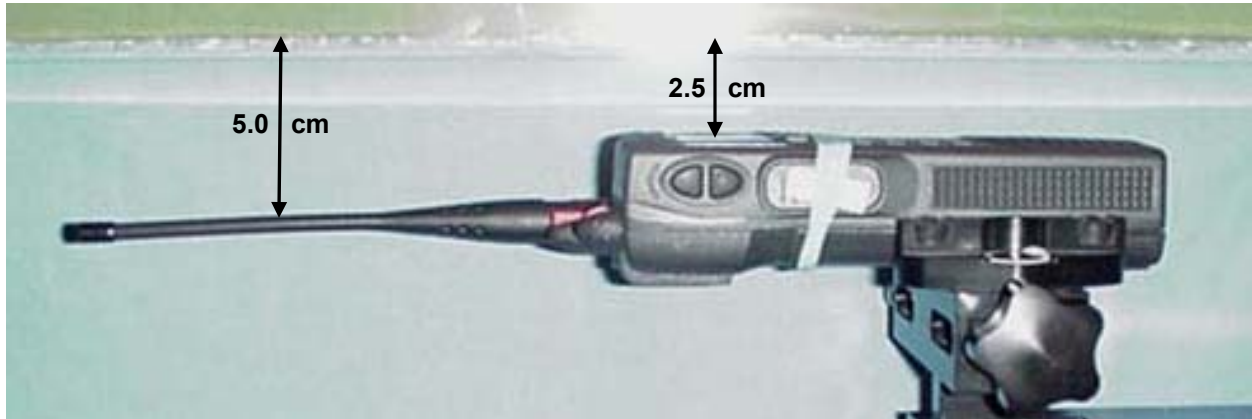


Test Report Serial No.:	071105BV8-T656-S90F	TR Issue Date:	August 25, 2005
Dates of Evaluation:	July 19-22, 25-28, August 02-04, 2005		Issue 1 Rev. 3
Description of Test:	RF Exposure	SAR	FCC 2.1093 IC RSS-102

APPENDIX D - SAR TEST SETUP & DUT PHOTOGRAPHS

Test Report Serial No.:	071105BV8-T656-S90F	TR Issue Date:	August 25, 2005
Dates of Evaluation:	July 19-22, 25-28, August 02-04, 2005		Issue 1 Rev. 3
Description of Test:	RF Exposure	SAR	FCC 2.1093
			IC RSS-102

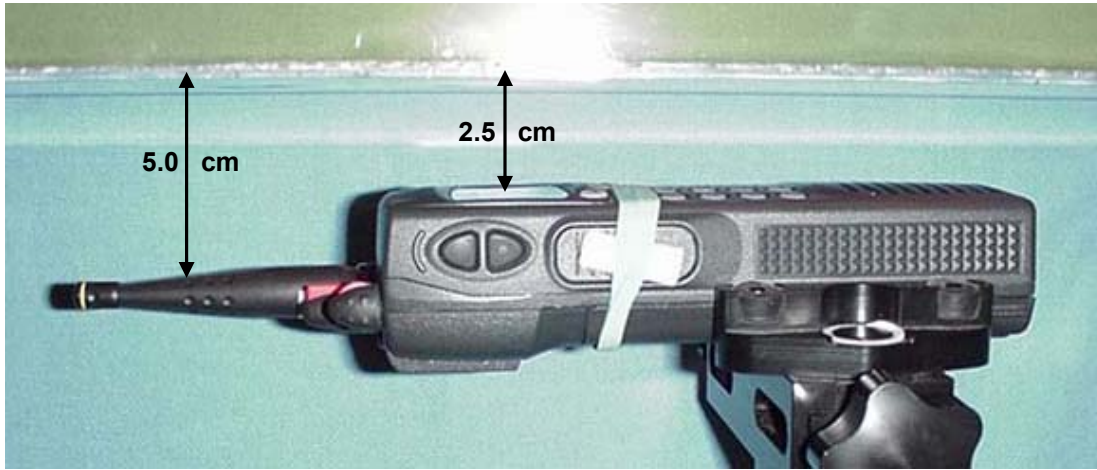
FACE-HELD SAR TEST SETUP PHOTOGRAPHS
2.5 cm Separation Distance from Front of Radio to Planar Phantom
Half-wave Antenna (P/N: KRE 101 1506/1)



Applicant:	M/A-COM, Inc.	Model:	P7200	FCC ID:	BV8P7200	IC ID:	3670A-P7200	
DUT Type:	Portable FM PTT Radio Transceiver			764-776MHz / 794-806MHz / 806-824MHz / 851-869MHz				
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Description of Test:	RF Exposure	SAR	FCC 2.1093
			IC RSS-102

FACE-HELD SAR TEST SETUP PHOTOGRAPHS
2.5 cm Separation Distance from Front of Radio to Planar Phantom
Quarter-wave Antenna (P/N: KRE 101 1506/2)

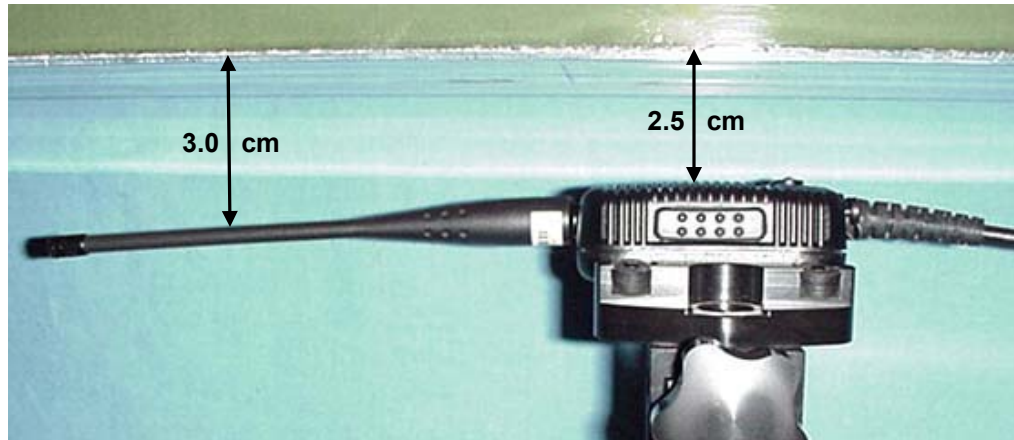


Applicant:	M/A-COM, Inc.	Model:	P7200	FCC ID:	BV8P7200	IC ID:	3670A-P7200	
DUT Type:	Portable FM PTT Radio Transceiver			764-776MHz / 794-806MHz / 806-824MHz / 851-869MHz				
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Description of Test:	RF Exposure	SAR	FCC 2.1093
			IC RSS-102

FACE-HELD SAR TEST SETUP PHOTOGRAPHS

2.5 cm Separation Distance to Planar Phantom
Speaker-Microphone Antenna Version (P/N: KRY 101 1617/184)
Half-wave Antenna (P/N: KRE 101 1506/1)

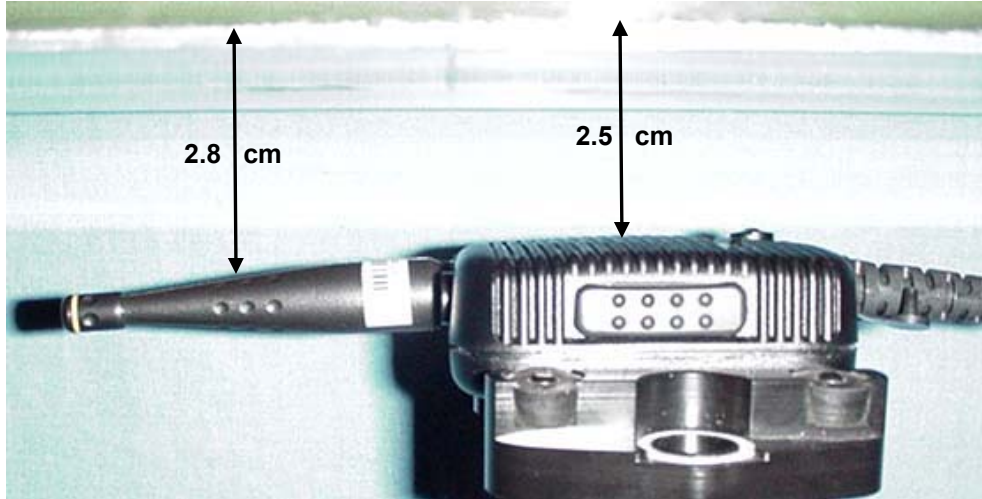


Applicant:	M/A-COM, Inc.	Model:	P7200	FCC ID:	BV8P7200	IC ID:	3670A-P7200	
DUT Type:	Portable FM PTT Radio Transceiver			764-776MHz / 794-806MHz / 806-824MHz / 851-869MHz				
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Description of Test:	RF Exposure	SAR	FCC 2.1093
			IC RSS-102

FACE-HELD SAR TEST SETUP PHOTOGRAPHS

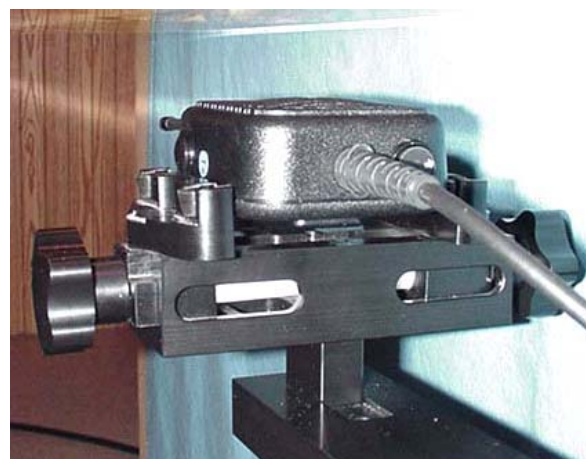
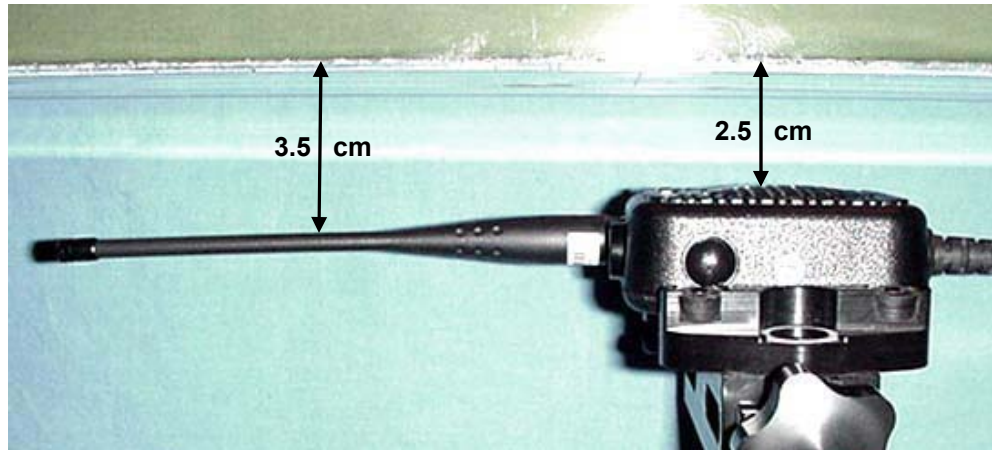
2.5 cm Separation Distance to Planar Phantom
Speaker-Microphone Antenna Version (P/N: KRY 101 1617/184)
Quarter-wave Antenna (P/N: KRE 101 1506/2)



Applicant:	M/A-COM, Inc.	Model:	P7200	FCC ID:	BV8P7200	IC ID:	3670A-P7200	
DUT Type:	Portable FM PTT Radio Transceiver			764-776MHz / 794-806MHz / 806-824MHz / 851-869MHz				
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Dates of Evaluation:	July 19-22, 25-28, August 02-04, 2005		Issue 1 Rev. 3
Description of Test:	RF Exposure	SAR	FCC 2.1093
			IC RSS-102

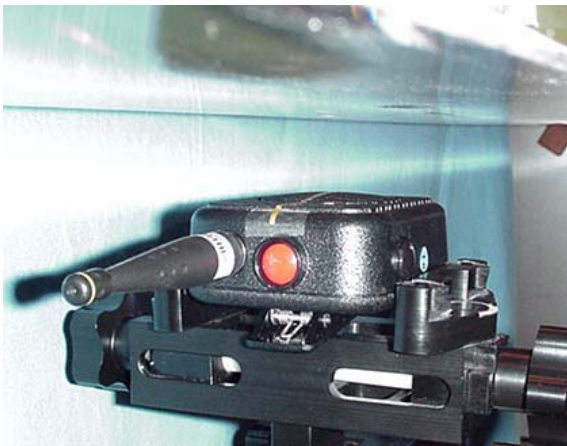
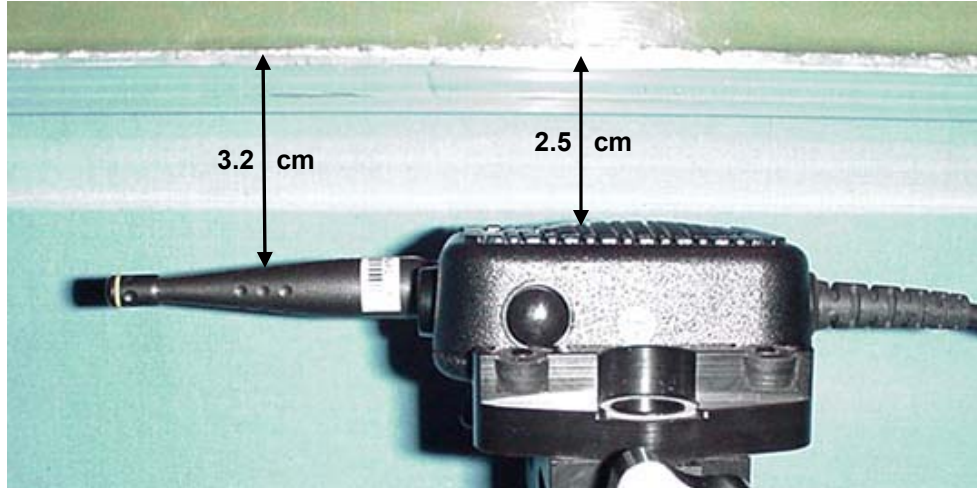
FACE-HELD SAR TEST SETUP PHOTOGRAPHS
2.5 cm Separation Distance to Planar Phantom
Speaker-Microphone Antenna Version Ruggedized (P/N: KRY 101 1617/384)
Half-wave Antenna (P/N: KRE 101 1506/1)



Applicant:	M/A-COM, Inc.	Model:	P7200	FCC ID:	BV8P7200	IC ID:	3670A-P7200	
DUT Type:	Portable FM PTT Radio Transceiver			764-776MHz / 794-806MHz / 806-824MHz / 851-869MHz				
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Description of Test:	RF Exposure	SAR	FCC 2.1093
			IC RSS-102

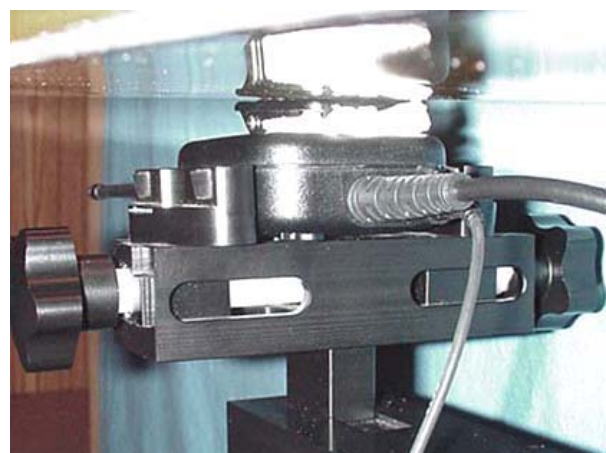
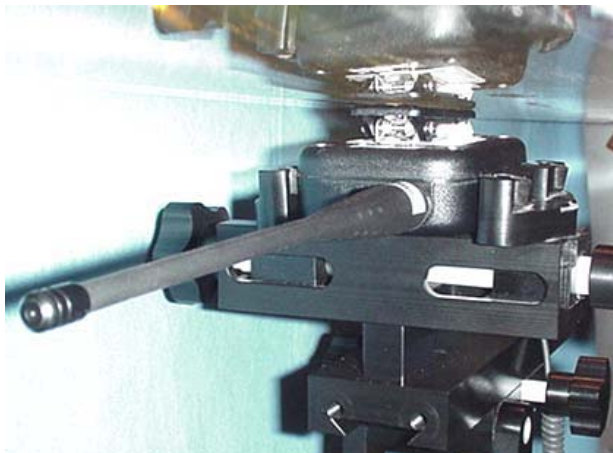
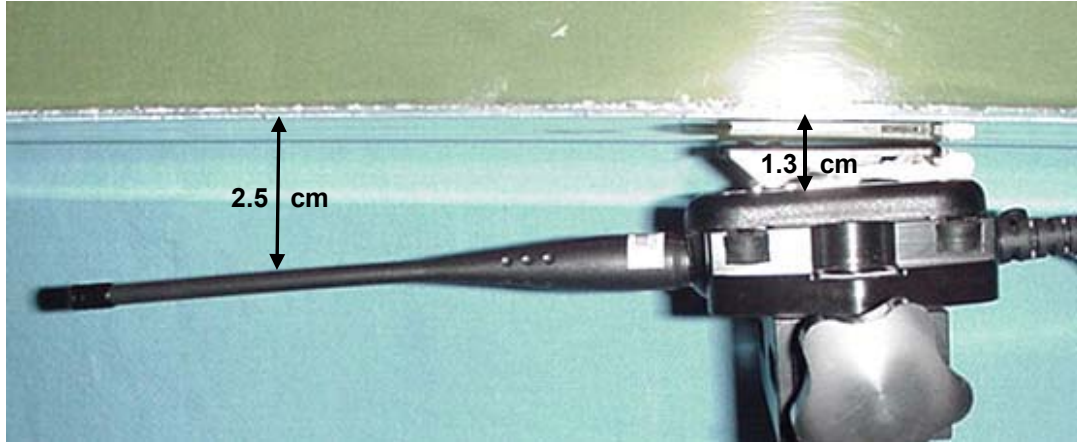
FACE-HELD SAR TEST SETUP PHOTOGRAPHS
2.5 cm Separation Distance to Planar Phantom
Speaker-Microphone Antenna Version Ruggedized (P/N: KRY 101 1617/384)
Quarter-wave Antenna (P/N: KRE 101 1506/2)



Applicant:	M/A-COM, Inc.	Model:	P7200	FCC ID:	BV8P7200	IC ID:	3670A-P7200	
DUT Type:	Portable FM PTT Radio Transceiver			764-776MHz / 794-806MHz / 806-824MHz / 851-869MHz				
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Dates of Evaluation:	July 19-22, 25-28, August 02-04, 2005		Issue 1 Rev. 3
Description of Test:	RF Exposure	SAR	FCC 2.1093
			IC RSS-102

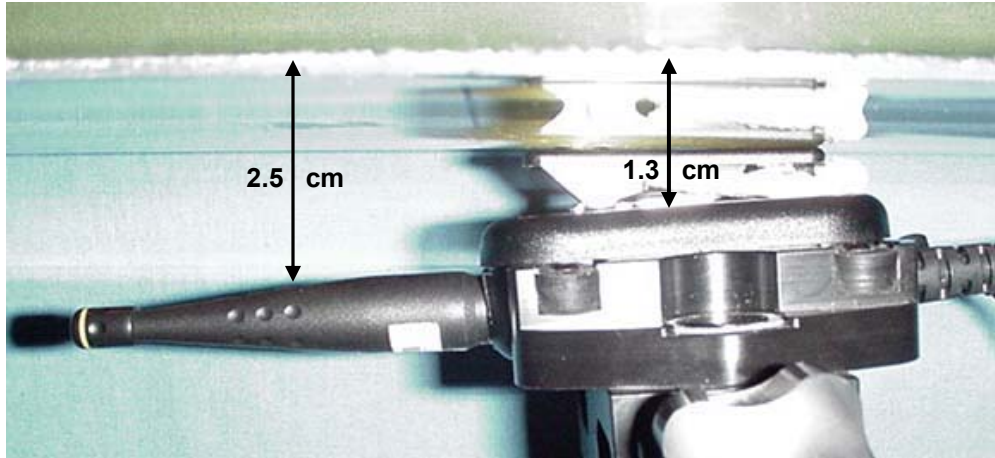
BODY-WORN SAR TEST SETUP PHOTOGRAPHS
1.3 cm Lapel-Clip Separation Distance to Planar Phantom
Speaker-Microphone Antenna Version (P/N: KRY 101 1617/184)
Half-wave Antenna (P/N: KRE 101 1506/1) - Earphone (P/N: OT-V1-10234)



Applicant:	M/A-COM, Inc.	Model:	P7200	FCC ID:	BV8P7200	IC ID:	3670A-P7200	
DUT Type:	Portable FM PTT Radio Transceiver			764-776MHz / 794-806MHz / 806-824MHz / 851-869MHz				
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Dates of Evaluation:	July 19-22, 25-28, August 02-04, 2005		Issue 1 Rev. 3
Description of Test:	RF Exposure	SAR	FCC 2.1093
			IC RSS-102

BODY-WORN SAR TEST SETUP PHOTOGRAPHS
1.3 cm Lapel-Clip Separation Distance to Planar Phantom
Speaker-Microphone Antenna Version (P/N: KRY 101 1617/184)
Quarter-wave Antenna (P/N: KRE 101 1506/2) - Earphone (P/N: OT-V1-10234)

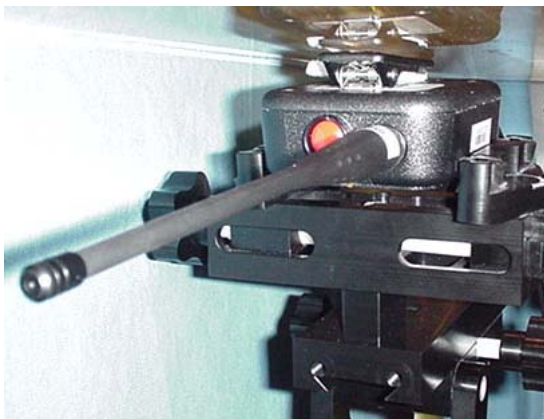
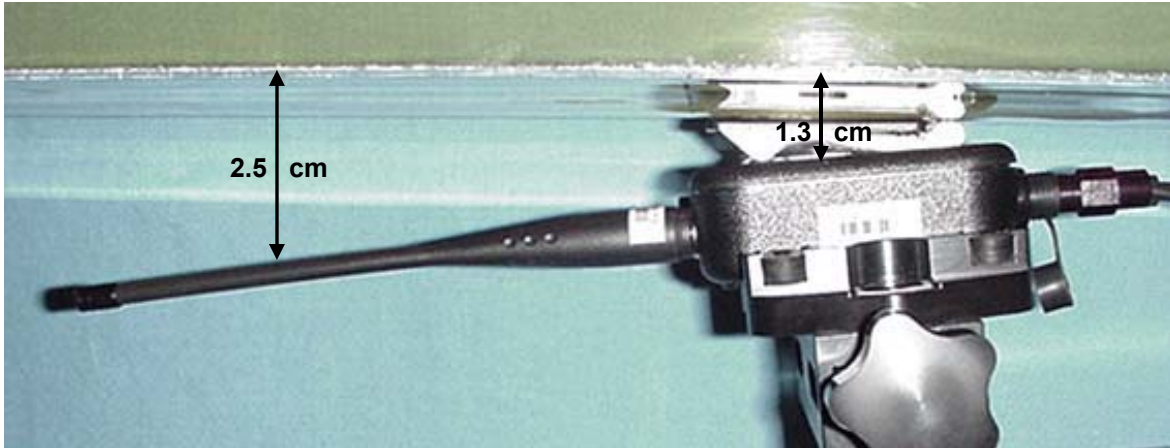


Applicant:	M/A-COM, Inc.	Model:	P7200	FCC ID:	BV8P7200	IC ID:	3670A-P7200	
DUT Type:	Portable FM PTT Radio Transceiver			764-776MHz / 794-806MHz / 806-824MHz / 851-869MHz				
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Description of Test:	RF Exposure	SAR	FCC 2.1093
			IC RSS-102

BODY-WORN SAR TEST SETUP PHOTOGRAPHS

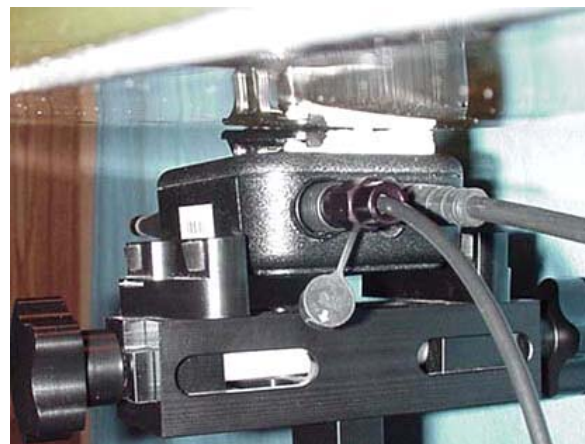
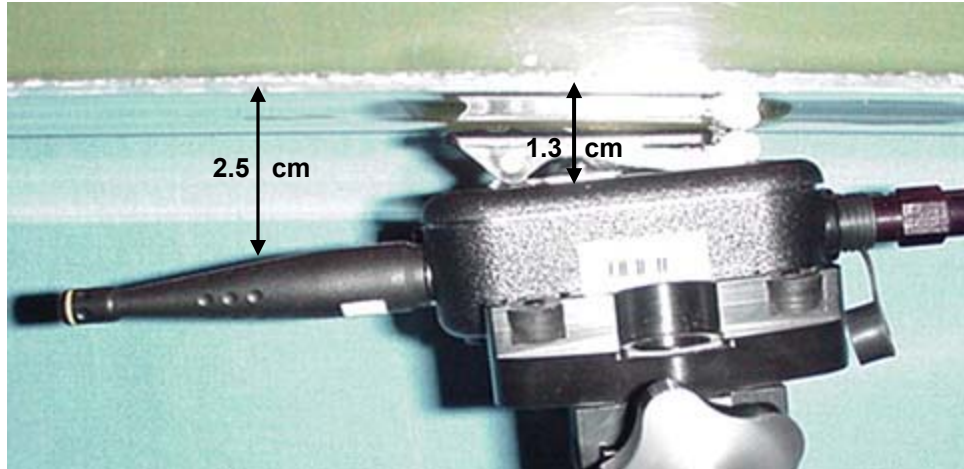
1.3 cm Lapel-Clip Separation Distance to Planar Phantom
Speaker-Microphone Antenna Version Ruggedized (P/N: KRY 101 1617/384)
Half-wave Antenna (P/N: KRE 101 1506/1) - Ranger Headset (P/N: OT-V4-10421)



Applicant:	M/A-COM, Inc.	Model:	P7200	FCC ID:	BV8P7200	IC ID:	3670A-P7200	
DUT Type:	Portable FM PTT Radio Transceiver			764-776MHz / 794-806MHz / 806-824MHz / 851-869MHz				
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Description of Test:	RF Exposure	SAR	FCC 2.1093
			IC RSS-102

BODY-WORN SAR TEST SETUP PHOTOGRAPHS
1.3 cm Lapel-Clip Separation Distance to Planar Phantom
Speaker-Microphone Antenna Version Ruggedized (P/N: KRY 101 1617/384)
Quarter-wave Antenna (P/N: KRE 101 1506/2) - Ranger Headset (P/N: OT-V4-10421)

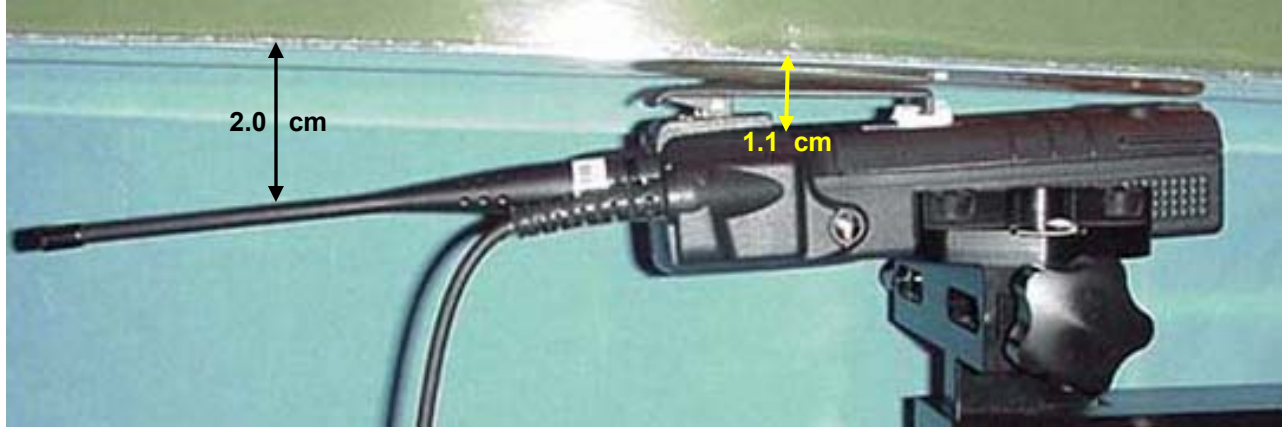


Applicant:	M/A-COM, Inc.	Model:	P7200	FCC ID:	BV8P7200	IC ID:	3670A-P7200	
DUT Type:	Portable FM PTT Radio Transceiver			764-776MHz / 794-806MHz / 806-824MHz / 851-869MHz				
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Description of Test:	RF Exposure	SAR	FCC 2.1093
			IC RSS-102

BODY-WORN SAR TEST SETUP PHOTOGRAPHS

1.1 cm Metal Belt-Clip Separation Distance to Planar Phantom
Metal Belt-Clip (P/N: KRY 101 1647/1) & Speaker-Microphone (P/N: KRY 101 1617/183) Accessories
Half-wave Antenna (P/N: KRE 101 1506/1)



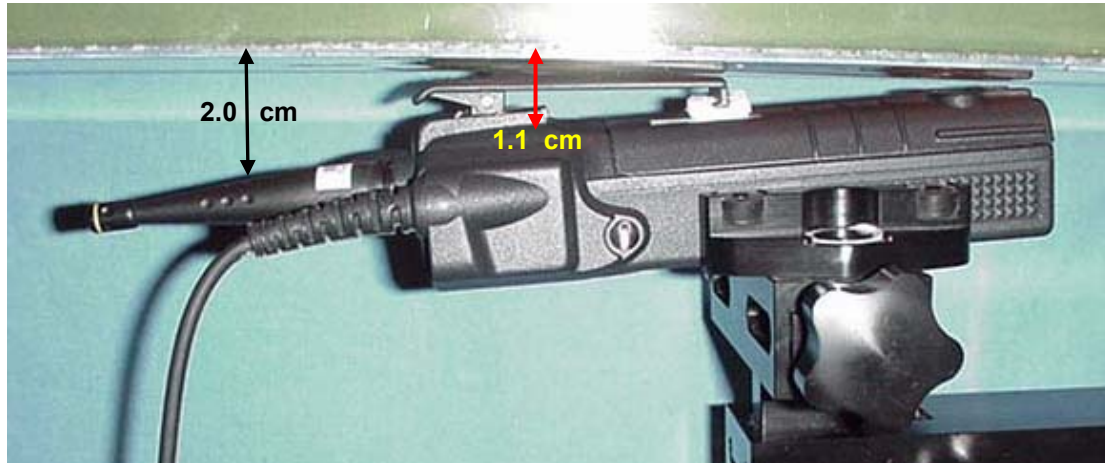
Applicant:	M/A-COM, Inc.	Model:	P7200	FCC ID:	BV8P7200	IC ID:	3670A-P7200	
DUT Type:	Portable FM PTT Radio Transceiver			764-776MHz / 794-806MHz / 806-824MHz / 851-869MHz				
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Description of Test:	RF Exposure	SAR	FCC 2.1093 IC RSS-102

BODY-WORN SAR TEST SETUP PHOTOGRAPHS

1.1 cm Metal Belt-Clip Separation Distance to Planar Phantom

Metal Belt-Clip (P/N: KRY 101 1647/1) & Speaker-Microphone (P/N: KRY 101 1617/183) Accessories
Quarter-wave Antenna (P/N: KRE 101 1506/2)

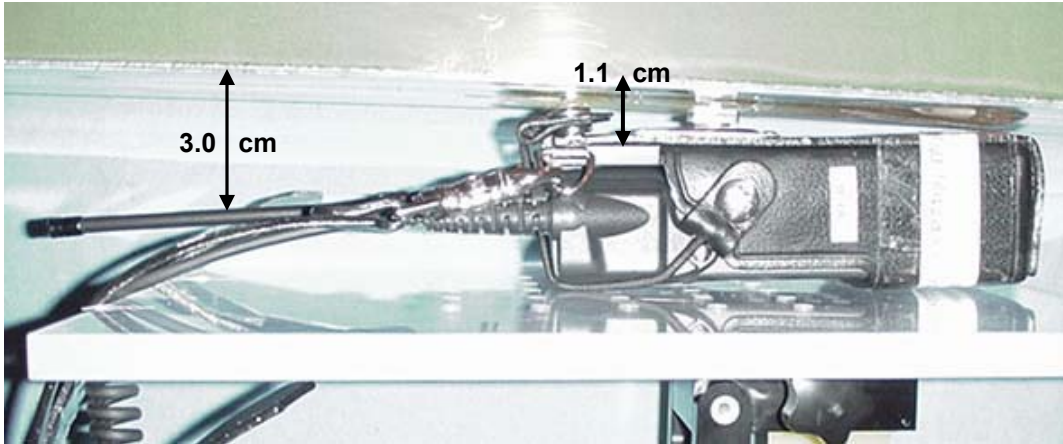


Applicant:	M/A-COM, Inc.	Model:	P7200	FCC ID:	BV8P7200	IC ID:	3670A-P7200	
DUT Type:	Portable FM PTT Radio Transceiver			764-776MHz / 794-806MHz / 806-824MHz / 851-869MHz				
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Description of Test:	RF Exposure	SAR	FCC 2.1093
			IC RSS-102

BODY-WORN SAR TEST SETUP PHOTOGRAPHS

1.1 cm Leather Case Separation Distance to Planar Phantom
Leather Case Kit (P/N: KRY 101 1639/4), Leather Shoulder Strap (P/N: CC103333V1),
& Speaker-Microphone (P/N: KRY 101 1617/183) Accessories
Half-wave Antenna (P/N: KRE 101 1506/1)

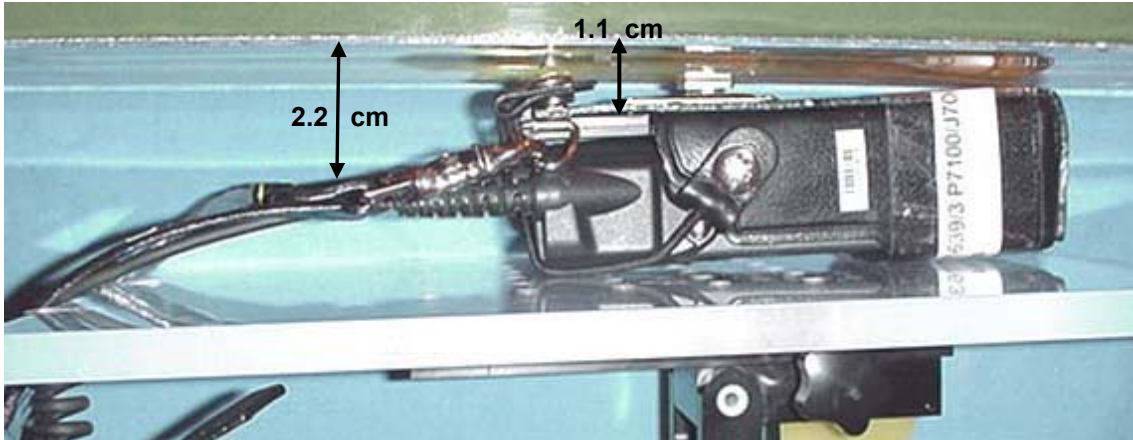


Applicant:	M/A-COM, Inc.	Model:	P7200	FCC ID:	BV8P7200	IC ID:	3670A-P7200	
DUT Type:	Portable FM PTT Radio Transceiver			764-776MHz / 794-806MHz / 806-824MHz / 851-869MHz				
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			IC RSS-102

BODY-WORN SAR TEST SETUP PHOTOGRAPHS

1.1 cm Leather Case Separation Distance to Planar Phantom
Leather Case Kit (P/N: KRY 101 1639/4), Leather Shoulder Strap (P/N: CC103333V1),
& Speaker-Microphone (P/N: KRY 101 1617/183) Accessories
Quarter-wave Antenna (P/N: KRE 101 1506/2)

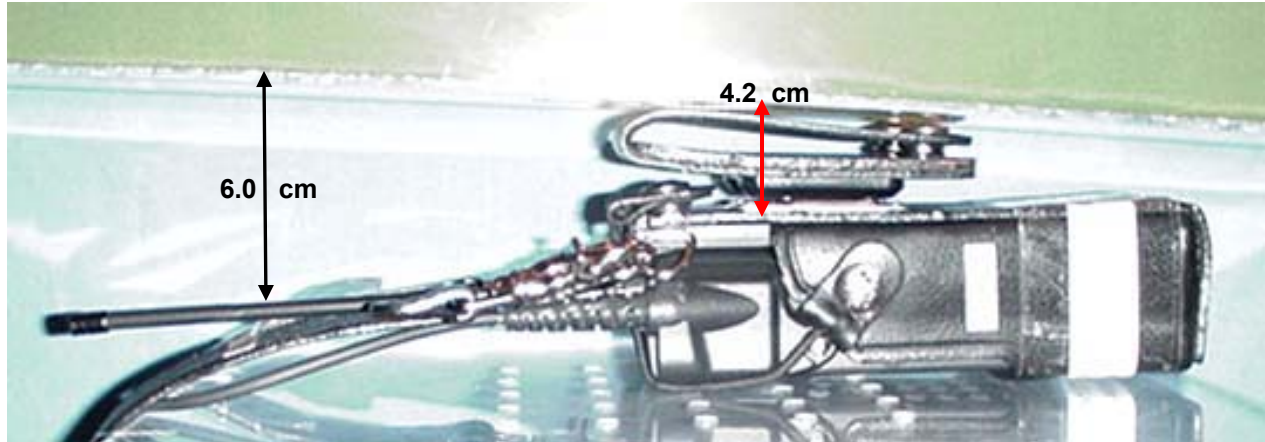


Applicant:	M/A-COM, Inc.	Model:	P7200	FCC ID:	BV8P7200	IC ID:	3670A-P7200	
DUT Type:	Portable FM PTT Radio Transceiver			764-776MHz / 794-806MHz / 806-824MHz / 851-869MHz				
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Dates of Evaluation:	July 19-22, 25-28, August 02-04, 2005		Issue 1 Rev. 3
Description of Test:	RF Exposure	SAR	FCC 2.1093
			IC RSS-102

BODY-WORN SAR TEST SETUP PHOTOGRAPHS

4.2 cm Leather Case & Leather Belt-Loop Separation Distance to Planar Phantom
Leather Case Kit (P/N: KRY 101 1639/4), Leather Belt-Loop (P/N: KRY 101 1609/1),
& Speaker-Microphone (P/N: KRY 101 1617/183) Accessories
Half-wave Antenna (P/N: KRE 101 1506/1)

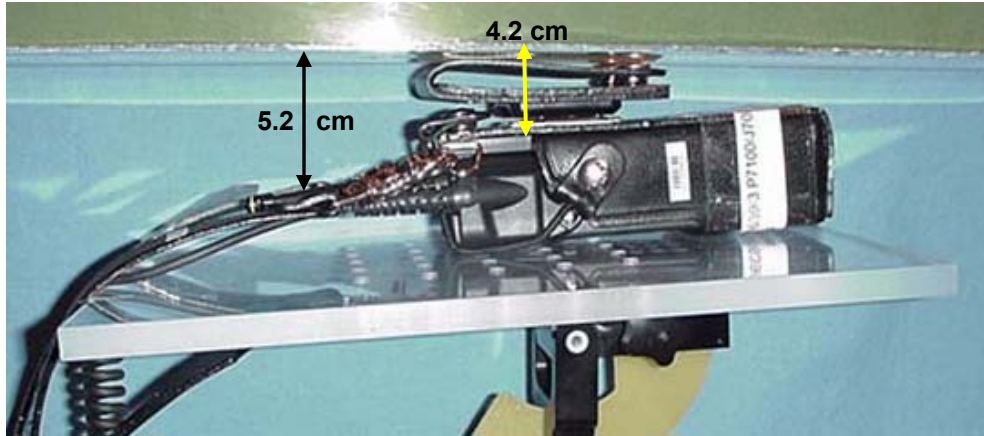


Applicant:	M/A-COM, Inc.	Model:	P7200	FCC ID:	BV8P7200	IC ID:	3670A-P7200	
DUT Type:	Portable FM PTT Radio Transceiver			764-776MHz / 794-806MHz / 806-824MHz / 851-869MHz				
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Dates of Evaluation:	July 19-22, 25-28, August 02-04, 2005	Issue 1 Rev. 3	
Description of Test:	RF Exposure	SAR	FCC 2.1093
			IC RSS-102

BODY-WORN SAR TEST SETUP PHOTOGRAPHS

4.2 cm Leather Case & Leather Belt-Loop Separation Distance to Planar Phantom
Leather Case (P/N: KRY 101 1639/3), Leather Belt-Loop (P/N: KRY 101 1609/1),
& Speaker-Microphone (P/N: KRY 101 1617/183) Accessories
Quarter-wave Antenna (P/N: KRE 101 1506/2)

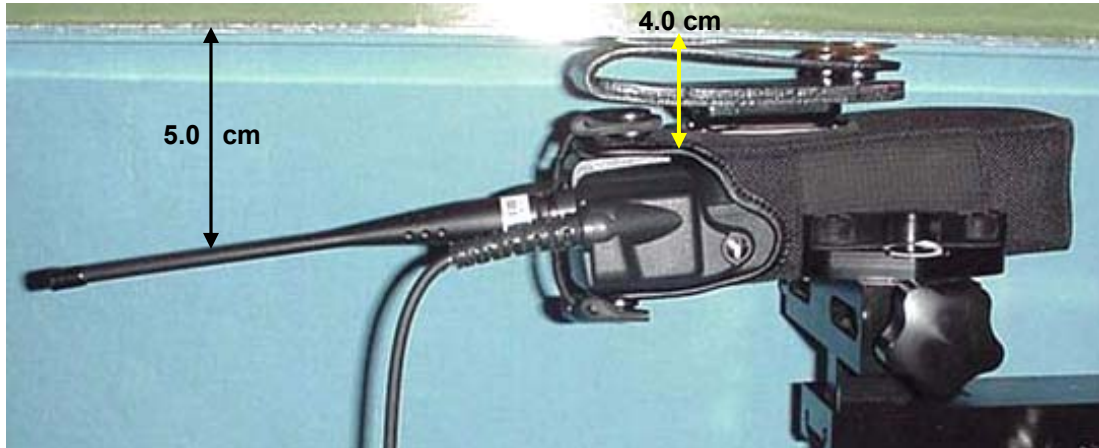


Applicant:	M/A-COM, Inc.	Model:	P7200	FCC ID:	BV8P7200	IC ID:	3670A-P7200	
DUT Type:	Portable FM PTT Radio Transceiver	764-776MHz / 794-806MHz / 806-824MHz / 851-869MHz						
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Description of Test:	RF Exposure	SAR	FCC 2.1093
			IC RSS-102

BODY-WORN SAR TEST SETUP PHOTOGRAPHS

4.0 cm Nylon Case & Leather Belt-Loop Separation Distance to Planar Phantom
Nylon Case (P/N: KRY 101 1648/1), Leather Belt-Loop (P/N: KRY 101 1609/1),
& Speaker-Microphone (P/N: KRY 101 1617/183) Accessories
Half-wave Antenna (P/N: KRE 101 1506/1)

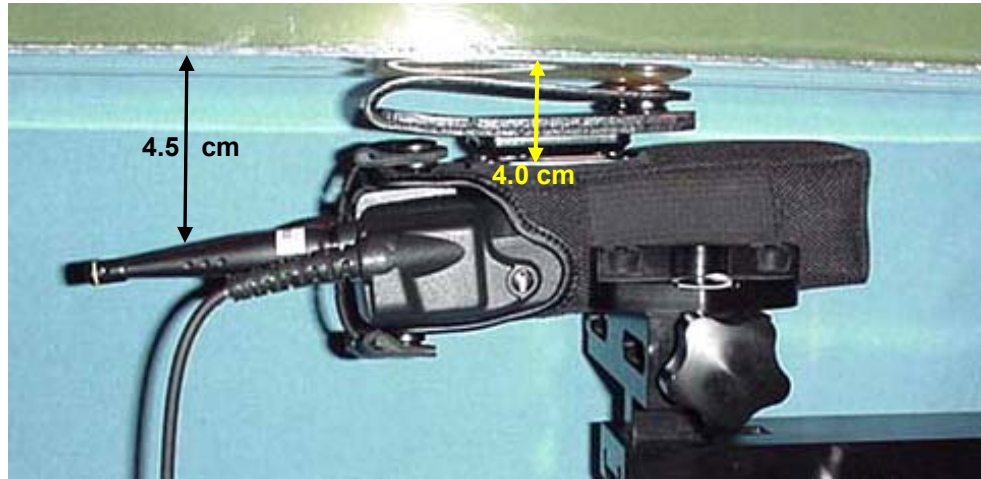


Applicant:	M/A-COM, Inc.	Model:	P7200	FCC ID:	BV8P7200	IC ID:	3670A-P7200	
DUT Type:	Portable FM PTT Radio Transceiver			764-776MHz / 794-806MHz / 806-824MHz / 851-869MHz				
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Description of Test:	RF Exposure	SAR	FCC 2.1093
			IC RSS-102

BODY-WORN SAR TEST SETUP PHOTOGRAPHS

4.0 cm Nylon Case & Leather Belt-Loop Separation Distance to Planar Phantom
Nylon Case (P/N: KRY 101 1648/1), Leather Belt-Loop (P/N: KRY 101 1609/1),
& Speaker-Microphone (P/N: KRY 101 1617/183) Accessories
Quarter-wave Antenna (P/N: KRE 101 1506/2)



Applicant:	M/A-COM, Inc.	Model:	P7200	FCC ID:	BV8P7200	IC ID:	3670A-P7200	
DUT Type:	Portable FM PTT Radio Transceiver			764-776MHz / 794-806MHz / 806-824MHz / 851-869MHz				
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