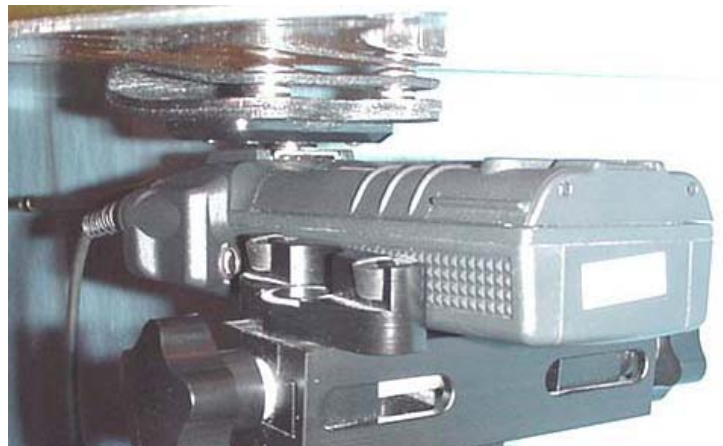
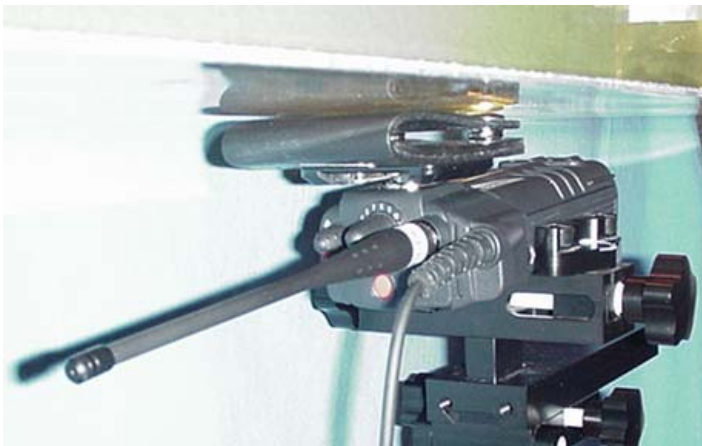
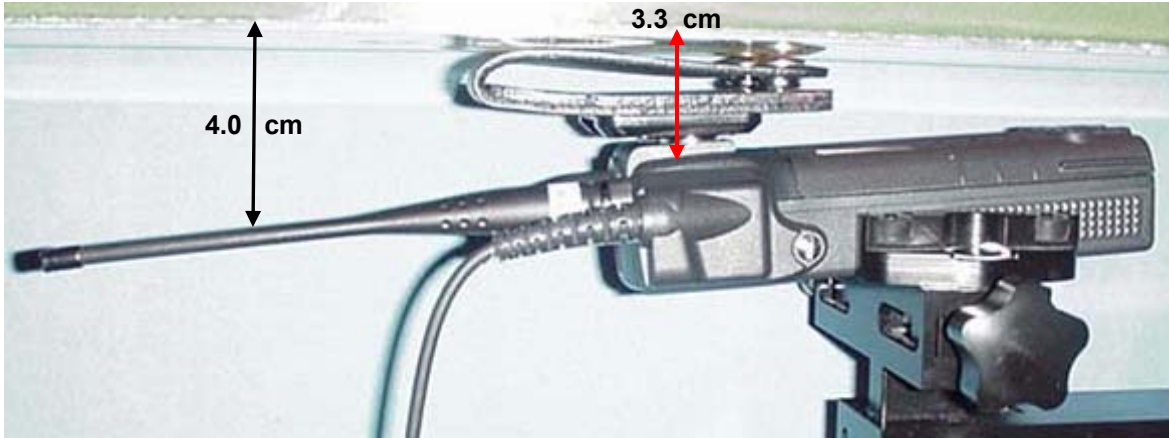


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Description of Test:	RF Exposure	SAR	FCC 2.1093
			IC RSS-102

BODY-WORN SAR TEST SETUP PHOTOGRAPHS

3.3 cm Leather Belt-Loop Separation Distance to Planar Phantom

Leather Belt-Loop (P/N: KRY 101 1609/1), Swivel-Mount (P/N: KRY 101 1608/2),
& Speaker-Microphone (P/N: KRY 101 1617/183) Accessories - Half-wave Antenna (P/N: KRE 101 1506/1)



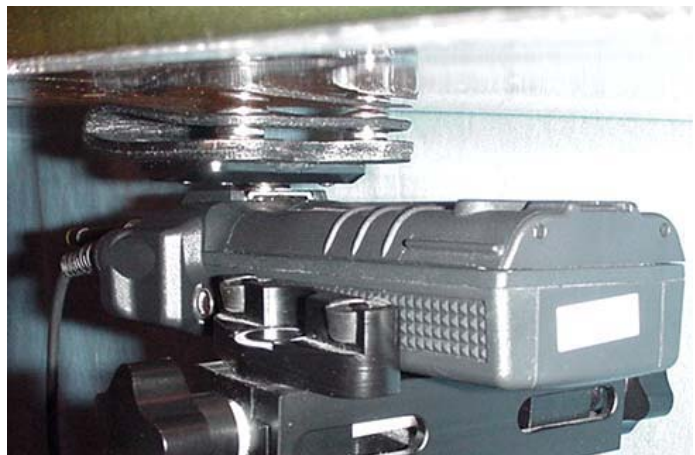
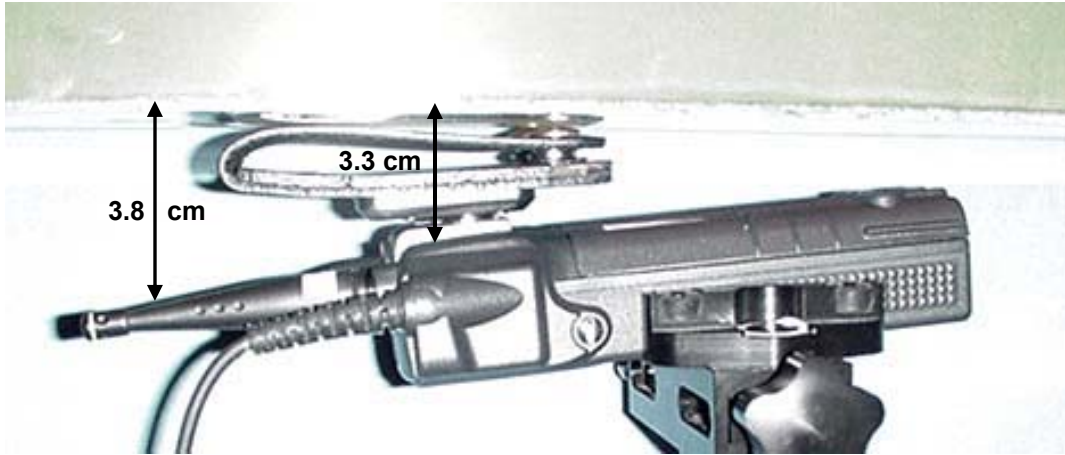
Applicant:	M/A-COM, Inc.	Model:	P7200	FCC ID:	BV8P7200	IC ID:	3670A-P7200	
DUT Type:	Portable FM PTT Radio Transceiver	764-776MHz / 794-806MHz / 806-824MHz / 851-869MHz						
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			IC RSS-102

BODY-WORN SAR TEST SETUP PHOTOGRAPHS

3.3 cm Leather Belt-Loop Separation Distance to Planar Phantom

Leather Belt-Loop (P/N: KRY 101 1609/1), Swivel-Mount (P/N: KRY 101 1608/2),
& Speaker-Microphone (P/N: KRY 101 1617/183) Accessories - Quarter-wave Antenna (P/N: KRE 101 1506/2)



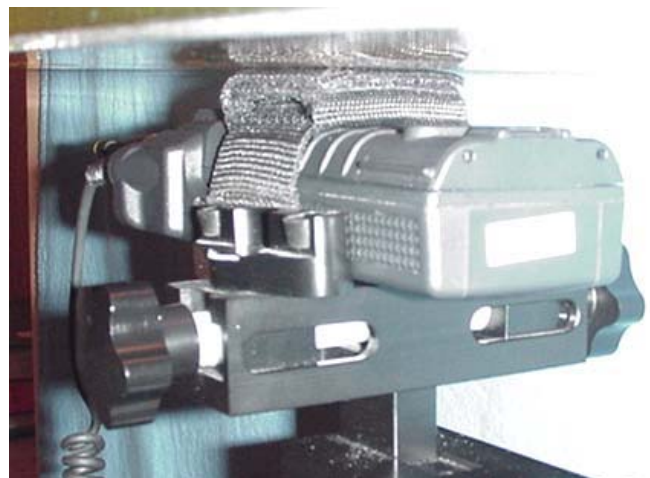
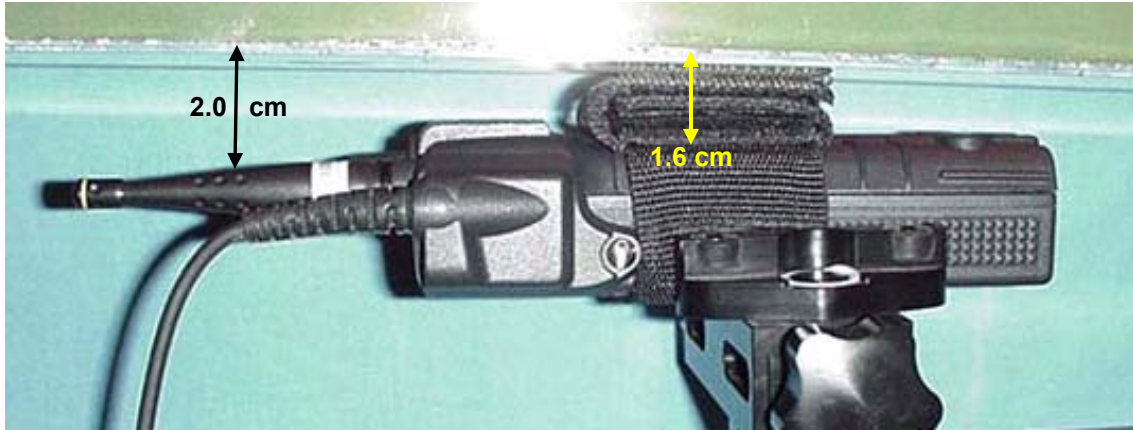
Applicant:	M/A-COM, Inc.	Model:	P7200	FCC ID:	BV8P7200	IC ID:	3670A-P7200	
DUT Type:	Portable FM PTT Radio Transceiver			764-776MHz / 794-806MHz / 806-824MHz / 851-869MHz				
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Description of Test:	RF Exposure	SAR	FCC 2.1093
			IC RSS-102

BODY-WORN SAR TEST SETUP PHOTOGRAPHS

1.6 cm Nylon "T" Strap Separation Distance to Planar Phantom

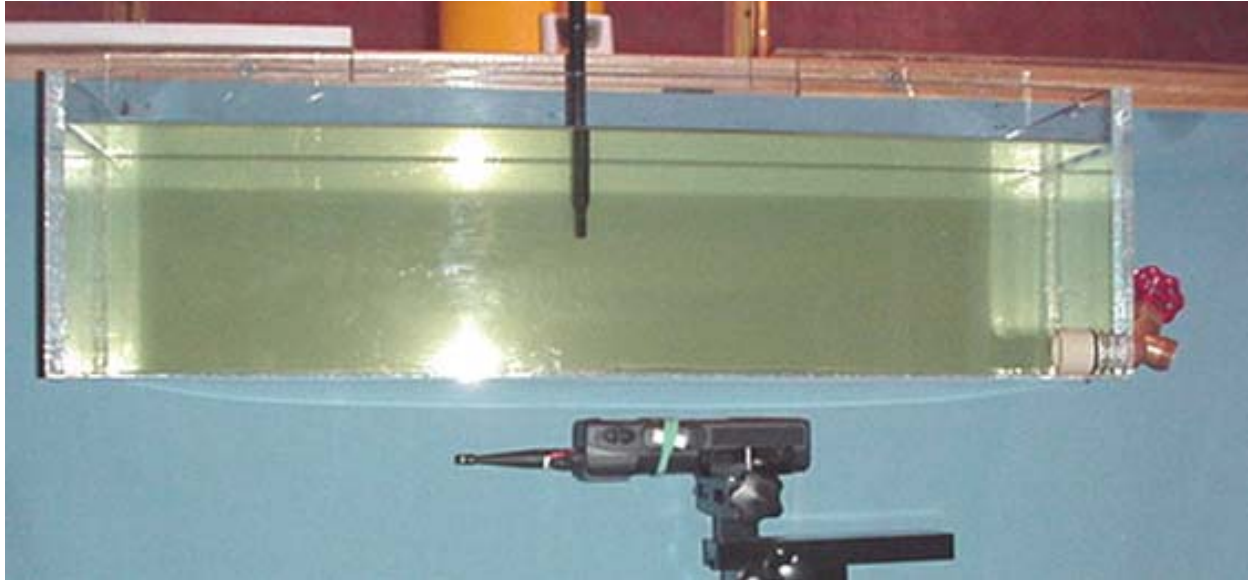
Nylon "T" Strap Holder (P/N: KRY 101 1656/1) & Speaker-Microphone (P/N: KRY 101 1617/183) Accessories
Quarter-wave Antenna (P/N: KRE 101 1506/2)



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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			IC RSS-102

SAR TEST SETUP PHOTOGRAPHS



Face-Held Test Setup Configuration



Body-Worn Test Setup Configuration

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

DUT PHOTOGRAPHS



Front of DUT
with Half-wave Antenna
(P/N: KRE 101 1506/1)



Front of DUT
with 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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			IC RSS-102

DUT PHOTOGRAPHS



Top End of DUT



Bottom End of DUT



Back of DUT



Back of DUT
with Metal Belt-Clip



Back of DUT
with Swivel-Mount Clip

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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DUT PHOTOGRAPHS



Half-wave Antenna (P/N: KRE 101 1506/1)



Quarter-wave Antenna (P/N: KRE 1011 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

DUT PHOTOGRAPHS



DUT Battery Compartment



NiCd NIS

NiMH NIS

NiCd IS

NiMH IS

BATTERIES



NiCd NIS

NiMH NIS

NiCd IS

NiMH IS

BATTERIES

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

DUT PHOTOGRAPHS

Metal Belt-Clip Accessory (P/N: KRY 101 1647/1)



Left Side of DUT with Metal Belt-Clip



Right Side of DUT with Metal-Belt-Clip



Back of Metal Belt-Clip



Metal Belt-Clip

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

DUT PHOTOGRAPHS

Leather Belt-Loop (P/N: KRY 101 1609/1) & Swivel-Mount Clip (P/N: KRY 101 1608/2) Accessories



Front of DUT



Back of DUT



Left Side of DUT



Right Side of DUT



Leather Belt-Loop Accessory



Swivel-Mount Clip Accessory

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

DUT PHOTOGRAPHS

Leather Case (P/N: KRY 101 1639/3) & Leather Belt-Loop (P/N: KRY 101 1609/1) Accessories



Front of DUT in Leather Case



Back of DUT in Leather Case with Leather Belt-Loop



Front of Leather Case



Back of Leather Case



Left Side of DUT with Leather Case & Leather Belt-Loop



Right Side of DUT with Leather Case & Leather Belt-Loop

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

DUT PHOTOGRAPHS

Leather Case (P/N: KRY 101 1639/3) & Leather Shoulder-Strap (P/N: CC103333V1) Accessories



Front of DUT in Leather Case with Shoulder Strap



Back of DUT in Leather Case with Shoulder Strap



Leather Shoulder Strap

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

DUT PHOTOGRAPHS

Nylon Case (P/N: KRY 101 1648/1) & Leather Belt-Loop (P/N: KRY 101 1609/1) Accessories



Front of DUT in Nylon Case



Back of DUT in Nylon Case
with Leather Belt-Loop



Front of Nylon Case



Back of Nylon Case



Left Side of DUT with Nylon Case & Leather Belt-Loop



Right Side of DUT with Nylon Case & Leather Belt-Loop

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

DUT PHOTOGRAPHS

Nylon "T" Strap Holder Accessory (P/N: KRY 101 1656/1)



Front of DUT with "T" Strap



Back of DUT with "T" Strap



Left Side of DUT with Nylon "T" Strap Holder



Right Side of DUT with Nylon "T" Strap Holder



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

DUT PHOTOGRAPHS

Speaker-Microphone Accessory (P/N: KRY 101 1617/183)



DUT with Speaker-Microphone Accessory (Non-Antenna Version)

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

DUT PHOTOGRAPHS

Speaker-Microphone Antenna Version (P/N: KRY 101 1617/184)



DUT with Speaker-Microphone Antenna Version



Top End



Right Side with Lapel-Clip



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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			IC RSS-102

DUT PHOTOGRAPHS

Speaker-Microphone Antenna Version (P/N: KRY 101 1617/184)



with Half-wave antenna (P/N: KRE 101 1506/1)



with 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

DUT PHOTOGRAPHS

Speaker-Microphone Antenna Version Ruggedized (P/N: KRY 101 1617/384)



Front



Top End



Left Side with Lapel-Clip

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

DUT PHOTOGRAPHS

Speaker-Microphone Antenna Version Ruggedized (P/N: KRY 101 1617/384)



with Half-wave antenna (P/N: KRE 101 1506/1)



with 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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			IC RSS-102

DUT PHOTOGRAPHS

Speaker-Microphone Antenna Version Ruggedized (P/N: KRY 101 1617/384)



with Ranger Headset accessory (P/N: OT-V4-10421)



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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