

	<u>Date(s) of Evaluation</u> March 28 - April 03, 2007	<u>Test Report Serial No.</u> 032807OWD-T826-S90F	<u>Report Revision No.</u> Revision 1.1	  Certificate No. 2470.01
	<u>Test Report Issue Date</u> April 25, 2007	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

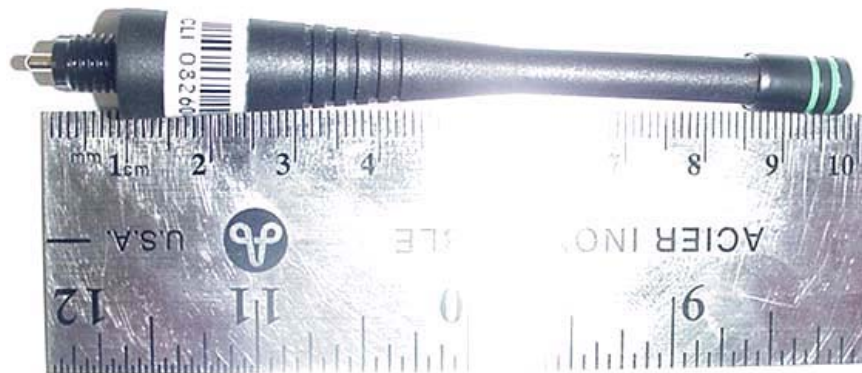
DUT PHOTOGRAPHS



Scan Radio (P/N: RU-123550-041)
with Quarter-Wave Whip Antenna



System Radio (P/N: RU-123550-042)
with Quarter-Wave Whip Antenna



Quarter-Wave Whip Antenna (P/N: KRE 101 1223/02)

Company:	M/A-COM, Inc.	Model:	P5300	FCC ID:	OWDTR-0047-E	IC ID:	3636B-0047	
DUT Type:	Portable Analog/Digital 900 MHz PTT Radio Transceiver				Freq.:	896-902 MHz / 935-941 MHz		
2007 Celltech Labs Inc.		This document is not to be reproduced in whole or in part without the prior written permission of Celltech Labs Inc.						Page 95 of 109

	<u>Date(s) of Evaluation</u> March 28 - April 03, 2007	<u>Test Report Serial No.</u> 032807OWD-T826-S90F	<u>Report Revision No.</u> Revision 1.1	 Certificate No. 2470.01
	<u>Test Report Issue Date</u> April 25, 2007	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

DUT PHOTOGRAPHS



Back of DUT



Back of DUT with Metal Belt-Clip



Top view (Scan Radio)



Bottom view (Scan Radio)

Company:	M/A-COM, Inc.	Model:	P5300	FCC ID:	OWDTR-0047-E	IC ID:	3636B-0047	
DUT Type:	Portable Analog/Digital 900 MHz PTT Radio Transceiver			Freq.:	896-902 MHz / 935-941 MHz			
2007 Celltech Labs Inc.		This document is not to be reproduced in whole or in part without the prior written permission of Celltech Labs Inc.						Page 96 of 109

 Testing and Engineering Services Ltd.	<u>Date(s) of Evaluation</u> March 28 - April 03, 2007	<u>Test Report Serial No.</u> 032807OWD-T826-S90F	<u>Report Revision No.</u> Revision 1.1	  Certificate No. 2470.01
	<u>Test Report Issue Date</u> April 25, 2007	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

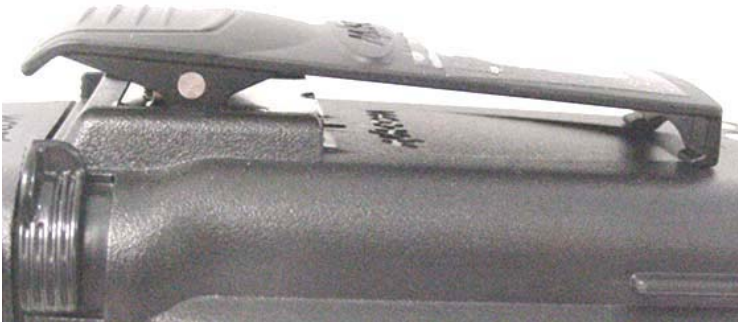
DUT PHOTOGRAPHS



Left Side of DUT with Metal Belt-Clip



Right Side of DUT with Metal Belt-Clip



Metal Belt-Clip (P/N: CC23894)



Metal Belt-Clip (P/N: CC23894)

Company:	M/A-COM, Inc.	Model:	P5300	FCC ID:	OWDTR-0047-E	IC ID:	3636B-0047	
DUT Type:	Portable Analog/Digital 900 MHz PTT Radio Transceiver				Freq.:	896-902 MHz / 935-941 MHz		
2007 Celltech Labs Inc.		This document is not to be reproduced in whole or in part without the prior written permission of Celltech Labs Inc.						Page 97 of 109

	<u>Date(s) of Evaluation</u> March 28 - April 03, 2007	<u>Test Report Serial No.</u> 032807OWD-T826-S90F	<u>Report Revision No.</u> Revision 1.1	  Certificate No. 2470.01
	<u>Test Report Issue Date</u> April 25, 2007	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

DUT PHOTOGRAPHS



**Leather Case w/o D-rings
(P/N: CC-023931-001)**

**Leather Case with D-rings
(P/N: CC-023931-002)**



Front of DUT with Leather Case



Back of DUT with Leather Case & Belt Loop



Back of DUT with Leather Case

Company:	M/A-COM, Inc.	Model:	P5300	FCC ID:	OWDTR-0047-E	IC ID:	3636B-0047	
DUT Type:	Portable Analog/Digital 900 MHz PTT Radio Transceiver				Freq.:	896-902 MHz / 935-941 MHz		
2007 Celltech Labs Inc.		This document is not to be reproduced in whole or in part without the prior written permission of Celltech Labs Inc.						Page 98 of 109

	<u>Date(s) of Evaluation</u> March 28 - April 03, 2007	<u>Test Report Serial No.</u> 032807OWD-T826-S90F	<u>Report Revision No.</u> Revision 1.1	 Certificate No. 2470.01
	<u>Test Report Issue Date</u> April 25, 2007	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

DUT PHOTOGRAPHS



Right Side of DUT with Leather Case



Left Side of DUT with Leather Case



DUT with Leather Case (P/N: CC-023931-002) and Leather Shoulder Strap (P/N: CC103333V1)

Company:	M/A-COM, Inc.	Model:	P5300	FCC ID:	OWDTR-0047-E	IC ID:	3636B-0047	
DUT Type:	Portable Analog/Digital 900 MHz PTT Radio Transceiver				Freq.:	896-902 MHz / 935-941 MHz		
2007 Celltech Labs Inc.		This document is not to be reproduced in whole or in part without the prior written permission of Celltech Labs Inc.						Page 99 of 109

