

**APPENDIX A
TEST LOG**

TEST SERVICES

TEST LOG

CUSTOMER: M/A-COM

PROGRAM: FCC CERTIFICATION

EQUIPMENT: OPEN SKY ISM RADIO

TESTED BY: ROBERT FOSTER

Pre-Test Checklist	Date	Comments					
	June 5, 2001	Test Plan/Procedure: ANSI C63.4 & FCC 97-114 Test Specification: FCC Part 15 Subpart B & C Chomerics Procedure: CHO TPEC T1, T2 EUT Power Requirement Verified: OpenSky ISM Radio: 120V/60Hz Single phase OpenSky ISM Radio: 120V/60Hz Single Phase and 3V DC EUT Functional Operational Check: [X] Pass [] Fail Environmental: Bonding/Grounding: X Safety Issues: X					
In-Process Test Checklist	Date	Test #	Test Type	Test Equipment Calibrated	Test Performed Properly – Data Accepted	EUT Set-up Check/ Operational Check	EUT Pass/ Fail
	06/05/01	1	Rad Emis Subpart B	Yes	Yes	Yes	Pass
	06/06/01	2	Bandwidth Subpart C	Yes	Yes	Yes	Pass
	06/07/01	3	Power Output Subpart C	Yes	Yes	Yes	Pass
	06/07/01	4	Field Strength of Fundamental Subpart C	Yes	Yes	Yes	Pass
	06/07/01	5	Spurious Subpart C	Yes	Yes	Yes	Pass
	06/18/01	6	Band Edge Subpart C	Yes	Yes	Yes	Pass
	06/18/01	7	Power Spectral Density Subpart C	Yes	Yes	Yes	Pass
	06/19/01	8	Field Strength of Harmonic Subpart C	Yes	Yes	Yes	Pass
Post Test Checklist	Date: June 19, 2001	EUT Functional Operation Check:					
		[X] Pass [] Fail		Test Engineer/Tech Approved Signatory			

FORM CTS-010

M/A-Com OpenSky ISM Radio
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