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Authorized by:
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Ontario



Engineering &
Administrative

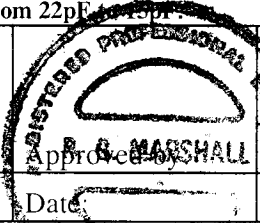


Testing For FCC
Submissions/Verifications

Industry Canada/
Industrie Canada
Approved Test Facility



TEST REPORT

REPORT DATE:	30 July 2003	REPORT NO:	23202D
CONTENTS:	See Table of Contents		
SUBMITTOR:	ATLINKS USA, Inc. 101 West 103 rd Street Indianapolis, IN 46290-1102 USA		
SUBJECT:	Model No: 25830XXX-A FCC ID: G9H2-5830A		
TEST SPECIFICATION	CFR 47 FCC Part 15 FCC DA 00-705 "Filing and Measurement Guidelines for Frequency Hopping Spread Spectrum Systems." NOTE: Tests Conducted Are "Type" Tests.		
DATE SAMPLE RECEIVED:	09 June 2003	DATE TESTED:	27 June 2003; 02, 16, 22, 24 and 25 July 2003
RESULTS:	Equipment tested complies with referenced specification with the following modifications:		
ALTERATIONS	Handset RF Module: 1. Capacitor, 1nF was added at PA_EN terminal and TX_EN terminal. 2. Capacitor, C37 was changed from 22pF to 100pF.		
Tested by:	 Edward Chang	 Approved by: Robert G. Marshall, P. Eng. Date: Aug 6/03	
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