

# Marstech Limited

11 Kelfield Street, Etobicoke, Ontario, Canada, M9W 5A1  
Telephone (416) 246-1116, Fax (416) 246-1020

Authorized by:

Professional Engineers  
Ontario



Engineering &  
Administrative

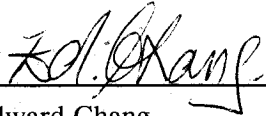
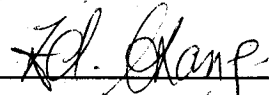


Testing For FCC  
Submissions/Verifications

Industry Canada  
Innovation Canada  
Approved Test Facility



## TEST REPORT

REPORT DATE:	20 January 2006	REPORT NO:	25256D
CONTENTS:	See Table of Contents		
SUBMITTOR:	<b>Thomson Inc.</b> (formerly ATLINKS USA, Inc.) 10330 North Meridian Street Indianapolis, IN 46290 USA		
SUBJECT:	Model No: <b>28031XXX-A</b> [identical to previously registered Model 28021XXX-A except for model designation, addition of answering machine feature, different base main board and new power amp in base and handset RF modules; this new power amp in base and handset RF modules also applies to previously registered Model 28021XXX-A (Marstech Project No. 26009)] FCC ID: G9H2-8021A		
TEST SPECIFICATION	FCC CFR 47 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 November 2006	DATE TESTED:	30 November 2005; 01 December 2005; 12 & 17 January 2006
RESULTS:	Equipment tested complies with referenced specifications.		
MODIFICATIONS:	None		
Tested by:	 Edward Chang	Approved by:	 Robert G. Marshall, P. Eng. Date: 10 Feb. 2006

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