



1601 North A.W. Grimes Blvd., Suite B
 Round Rock, TX 78665
 e-mail: info@ptitest.com
 (512) 244-3371 Fax: (512) 244-1846

Cross Reference of Cited FCC Paragraphs to Applicable IC RSS Clauses

Test Report and Associated IDs		
Report Number	FCC ID	IC ID
ATE20121266	02ABOTRACKER	5501A-TRACKER

Laboratory Report Referenced	
Laboratory Report Prepared By	Laboratory Report Identification
Accurate Technology Co, Ltd F1, Bldg. A, Chan Yuan new Material Port, Keyuan Rd. Science & Industry Park, Nan Shan, Shenzhen Guangdong P. R. China Tel (0755) 26503290, Fax (0755) 26503396	ATE20121266 Jun 11 – Oct 28, 2012 Oct 28, 2012 FCC ID: M74-6863

Rule Cross Reference List		
FCC Part 15 Rule Paragraphs Cited on Page 11	Description	IC RSS References
15.247(a)(2)	6 dB Bandwidth Test	RSS-Gen Issue 4, 6.6
15.247(e)	Power Spectral Density Test	RSS 210 Issue 8, A2.9
15.247(b)(3)	Maximum Peak Output Power Test	RSS 210 Issue 8, A2.9; RSS-Gen Issue 8, 6.12
15.274(d),	Band Edge Compliance Test	RSS-Gen Issue 4, 6.13
15.247(d), 15.209	Radiated Spurious Emission Test	RSS 210 Issue 8, A1.1, RSS-GEN 6.13
15.247(d)	Conducted Spurious Emission Test	RSS 210 Issue 8, A1.1, RSS-GEN 6.13
15.207*	Conducted Emissions, Mains Test	RSS-Gen Issue 4, 8.8
15.203	Antenna Requirement	RSS-Gen Issue 4, 8.3

*This test was marked as not applicable (N/A) in the report.

The test report referenced above has been reviewed and found to be applicable to the IDs listed above for FCC rules and RSS standards and clauses as listed in the cross reference table above. The results are applicable and representative for this product and meet the current version of the FCC and IC rules and regulations as of the date indicated below.

Prepared by:

Eric Lifsey
 Test Engineer

Dated: February 24, 2015