

Partial FCC DFS Test Report

Tested in accordance with
Federal Communications Commission (FCC)
Personal Communications Services
CFR 47, Parts 15.407
&
Industry Canada (IC), RSS-210



A division of Research In Motion Limited

REPORT NO.: RTS-6026-1305-38


PRODUCT MODEL NO.: RFM121LW, RFQ111LW
TYPE NAME: BlackBerry® smartphone
FCC ID: L6ARFM120LW, L6ARFQ110LW
IC: 2503A-RFM120LW, 2503A-RFQ110LW

DATE: May 24, 2013

RTS is accredited
according to
EN ISO/IEC 17025 by:



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	DFS Test Report for the BlackBerry® smartphone Model RFM121LW, RFQ111LW	
	APPENDIX 1	
Test Report No. RTS-6026-1305-38	Date of Test See test Report 1-5579/12-02-28	FCC ID: L6ARFM120LW IC : 2503A-RFM120LW FCC ID: L6ARFQ110LW IC : 2503A-RFQ110LW

Statement of Performance:

The BlackBerry® smartphone, model RFM121LW, part number CER-53013-001 Rev2-905-00 and accessories perform within the requirements of the test standards when configured and operated per RIM’s operation instructions.

The BlackBerry® smartphone, model RFQ111LW, part number CER-54353-001 Rev1-903-00 and accessories perform within the requirements of the test standards when configured and operated per RIM’s operation instructions.

Declaration:

We hereby certify that:

The test data reported herein is an accurate record of the performance of the sample(s) tested.

The test results are valid for the tested unit (s) only.

The test equipment used was suitable for the tests performed and within manufacturer’s published specifications and operating parameters.

The test methods were consistent with the methods described in the relevant standards.

Documented by:

Reviewed by:

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Reviewed and Approved by:

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A. Scope

This report details the results of compliance tests that were performed in accordance with the requirements of:

- FCC CFR 47 Part 15.407, October, 2012
- Industry Canada, RSS-210, Issue 8, December 2010, Licence-exempt Radio Apparatus

B. Associated Documents

1. BlackBerrySystemSimilarity_Declaration_RFM121LW_RFQ111LW_Rev1
2. Test Report 1-5579/12-02-28

C. Product Identification

Manufactured by Research In Motion Limited whose headquarters is located at:
 295 Phillip Street
 Waterloo, Ontario
 Canada, N2L 3W8
 Phone: 519 888 7465
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As per manufacture's BlackBerry_System_Similarity_Declaration_RFM121LW_RFQ111LW_Rev1, There is no retesting impact applicable. Changes between RFM121LW and RFQ111LW did not impact the measurements.
 For more details, refer to RFQ111LW_HW_Declaration_CER-54353-001_Rev1-903-00.

D. Summary of Result

SPECIFICATION		TEST TYPE	Meets Requirement	Test Data APPENDIX
FCC CFR 47	IC			
Part 15.407	RSS-210, A9.3	Channel closing transmission time	See Test Report 1-5579/12-02-28	-
Part 15.407	RSS-210, A9.3	Channel move time	See Test Report 1-5579/12-02-28	-
Part 15.407	RSS-210, A9.3	Non-occupancy period - associated	See Test Report 1-5579/12-02-28	-