

# IC Appendix B

## Test Report Cover Sheet/Performance Test Data

Reason for Amendment (current / obsolete)	Revision History		Approved Date
	From	To	
Initial Release (obsolete)	1.0	1.0	Nov-27-2006
Removed 'Attestations" (Obsolete)	1.0	2.0	Mar-14-2007
Revised per new revision of RPS100 (issue 7.0) – (obsolete)	2.0	3.0	Apr-8-2009
Updated company template & Added text box (obsolete)	3.0	4.0	Jan-31-2012
Updated format (Obsolete)	4.0	5.0	May-7-2014
Updated template to meet RSP 100 issue 10 (obsolete)	5.0	6.0	Nov-20-2014
Updated for format to Meet RSP 100 and uploading convenient (obsolete)	6.0	7.0	Nov-24-2014
Updated template to include additional information to meet RSP 100 Issue 11 (obsolete)	7.0	8.0	Apr-2-2015
Revised for readability. Corrected to match SpectraWeb data entry method. (current)	8.0	9.0	Nov-19-2015

**APPENDIX B**  
**Test Report Cover Sheet/Performance Test Data**


Product Information			
HVIN:	CLK-BLWG	Applicant IC Company Number:	21489
FVIN:	1.0	UPN Number:	CLKBLWG
PMN:	Wireless Trigger	All Used IC Test Site(s) Reg. #:	8035A-2
HMN	N/A	SAR Test Lab Company Number:	N/A

Types of Radio Equipment: Please reference the following list <a href="http://www.ic.gc.ca/eic/site/ceb-bhst.nsf/eng/h_tt00061.html">http://www.ic.gc.ca/eic/site/ceb-bhst.nsf/eng/h_tt00061.html</a>			
#1	Bluetooth Device	#4	
#2		#5	
#3		#6	

	Band 1	Band 2	Band 3	Band 4	Band 5
RSS # / Issue #	RSS-247 Issue 1, May 2015, RSS-GEN Issue 4, November 2014				
Technology (GSM, CDMA, LTE, HSPA, WiMAX, etc)	Bluetooth low energy_GFSK				
Band Class	2.4 GHz				
Frequency Min (MHz)	2 402				
Frequency Max (MHz)	2 480				
RF Power Min (Watts) Conducted / EIRP/ ERP	N/A				
RF Power Max (Watts) Conducted / EIRP/ ERP	0.0006				
Field Strength Units @ distance	N/A				
Measured BW (kHz) (Choose: 99%, 26dB, 6dB etc)	1 050 (99%)				
Necessary BW (kHz) (As per TRC-43)	1 050				
Emissions Classification F1D, G1D, D1D etc (Refer to TRC 43)	F1D				

Transmitter Spurious (Units / Distance)	42.50 (dBuV/m) /3m				
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	<i>Band 6</i>	<i>Band 7</i>	<i>Band 8</i>	<i>Band 9</i>	<i>Band 10</i>
RSS # / Issue #					
Technology (GSM, CDMA, LTE, HSPA, WiMAX, etc)					
Band Class					
Frequency Min (MHz)					
Frequency Max (MHz)					
RF Power Min (Watts) Conducted / EIRP/ ERP					
RF Power Max (Watts) Conducted / EIRP/ ERP					
Field Strength Units @ distance					
Measured BW (kHz) (Choose: 99%, 26dB, 6dB etc)					
Necessary BW (kHz) (As per TRC-43)					
Emissions Classification F1D, G1D, D1D etc (Refer to TRC 43)					
Transmitter Spurious (Units / Distance)					

Agreement Signature			
<b>ATTESTATION:</b> The test measurements were made in accordance with the above-mentioned departmental standard(s), and that the radio equipment identified in this application has been subject to all the applicable test conditions specified in the departmental standards and all of the requirements of the standards have been met.			
Applicant / Agent Name:	Rees Gillespie / Ripple Network Technologies, Inc.	Applicant / Agent Title:	Rees Gillespie / CEO
Applicant / Agent Signature:		Signature Date:	25 August 2016