Client	Sonovox Canada Inc	
Product	WBT1012	GLOB
Standard(s)	RSS 210 Issue 8:2010 / FCC Part 15 Subpart C 15:2014	<b>EM</b> (





Illustration 1: Radiated emission setup – photo 1

Page 1 of 6 Report issue date: 12/22/2014 GEMC File #: GEMC-FCC-22268R1

Client	Sonovox Canada Inc	
Product	WBT1012	GLOBAL
Standard(s)	RSS 210 Issue 8:2010 / FCC Part 15 Subpart C 15:2014	<b>EMC'INC</b>



Illustration 2: Radiated emission setup - photo 2

Page 2 of 6 Report issue date: 12/22/2014 GEMC File #: GEMC-FCC-22268R1

Client	Sonovox Canada Inc	
Product	WBT1012	GLO
Standard(s)	RSS 210 Issue 8:2010 / FCC Part 15 Subpart C 15:2014	





Page 3 of 6 Report issue date: 12/22/2014 GEMC File #: GEMC-FCC-22268R1

Client	Sonovox Canada Inc	
Product	WBT1012	GLOBAL
Standard(s)	RSS 210 Issue 8:2010 / FCC Part 15 Subpart C 15:2014	<b>EMC'IN</b>

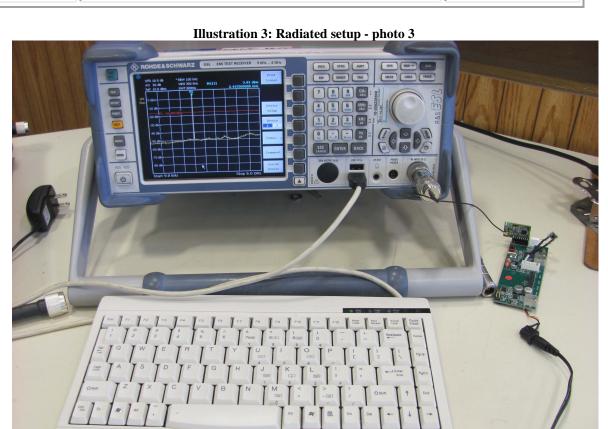


Illustration 4: Antenna conducted emission setup

Page 4 of 6 Report issue date: 12/22/2014 GEMC File #: GEMC-FCC-22268R1

Client	Sonovox Canada Inc	
Product	WBT1012	GLO
Standard(s)	RSS 210 Issue 8:2010 / FCC Part 15 Subpart C 15:2014	EN



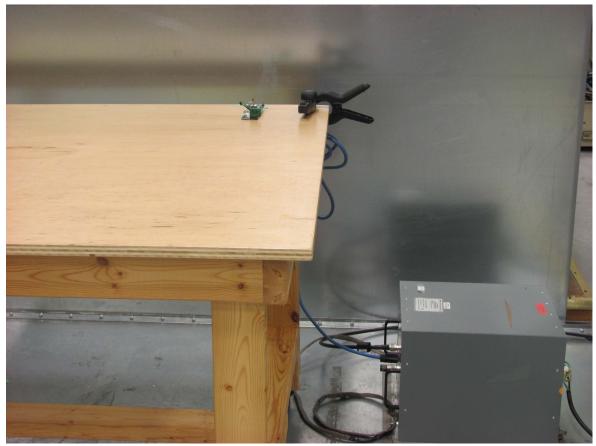


Illustration 5: Power line conducted emission setup – photo 1

Page 5 of 6 Report issue date: 12/22/2014 GEMC File #: GEMC-FCC-22268R1

Client	Sonovox Canada Inc	
Product	WBT1012	GLO
Standard(s)	RSS 210 Issue 8:2010 / FCC Part 15 Subpart C 15:2014	Ell



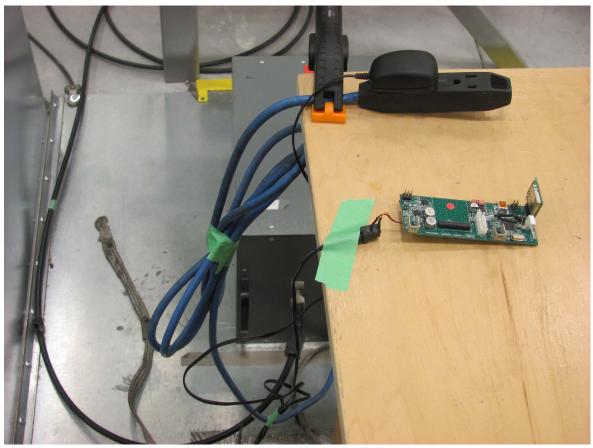


Illustration 6: Power line conducted emission setup – photo 2

Page 6 of 6 Report issue date: 12/22/2014 GEMC File #: GEMC-FCC-22268R1