
	Document <b>Annex C to Hearing Aid Compatibility RF Emissions Test Report for the BlackBerry® Smartphone model RDD71UW</b>			Page  <b>1(4)</b>
Author Data <b>Daoud Attayi</b>	Dates of Test <b>Mar. 22-23, Apr. 05, May 13-16, 2011</b>	Report No <b>RTS-2579-1107-18</b>	FCC ID <b>L6ARDD70UW</b>	

## Annex C: Test set up photos


	Document <b>Annex C to Hearing Aid Compatibility RF Emissions Test Report for the BlackBerry® Smartphone model RDD71UW</b>		Page <b>2(4)</b>
Author Data <b>Daoud Attayi</b>	Dates of Test <b>Mar. 22-23, Apr. 05, May 13-16, 2011</b>	Report No <b>RTS-2579-1107-18</b>	FCC ID <b>L6ARDD70UW</b>

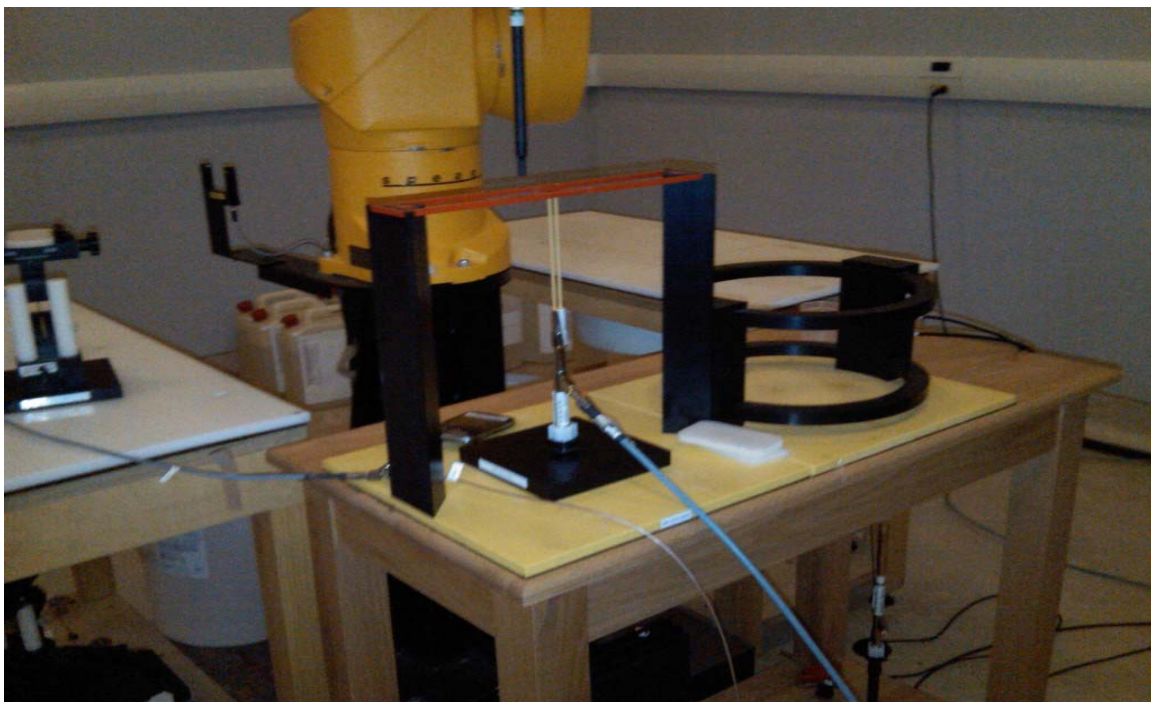
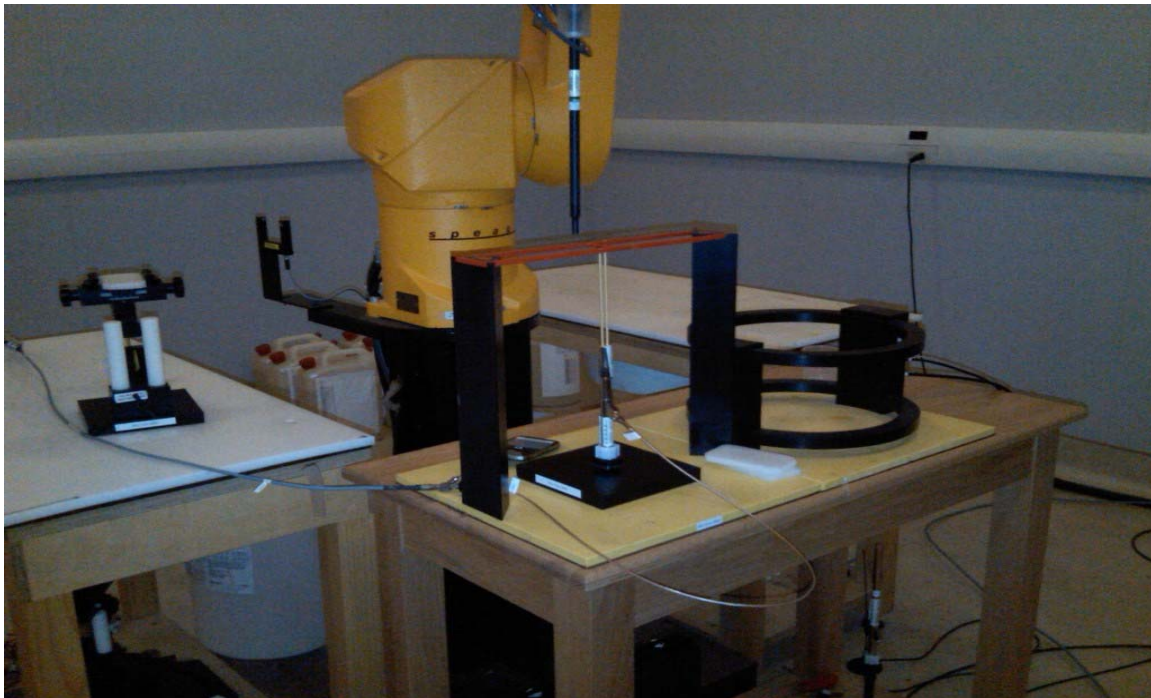
Audio Output (0, 0)

Telecoil (-5mm, 13mm)




**Figure C1. BlackBerry Smartphone**

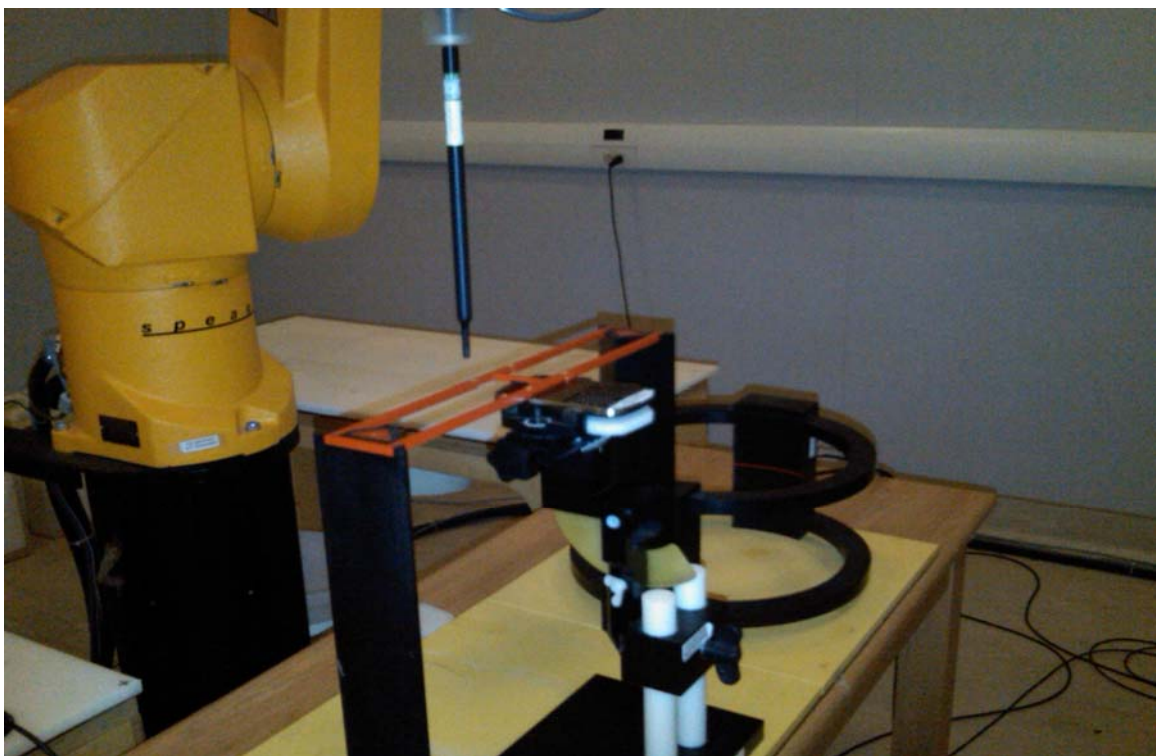
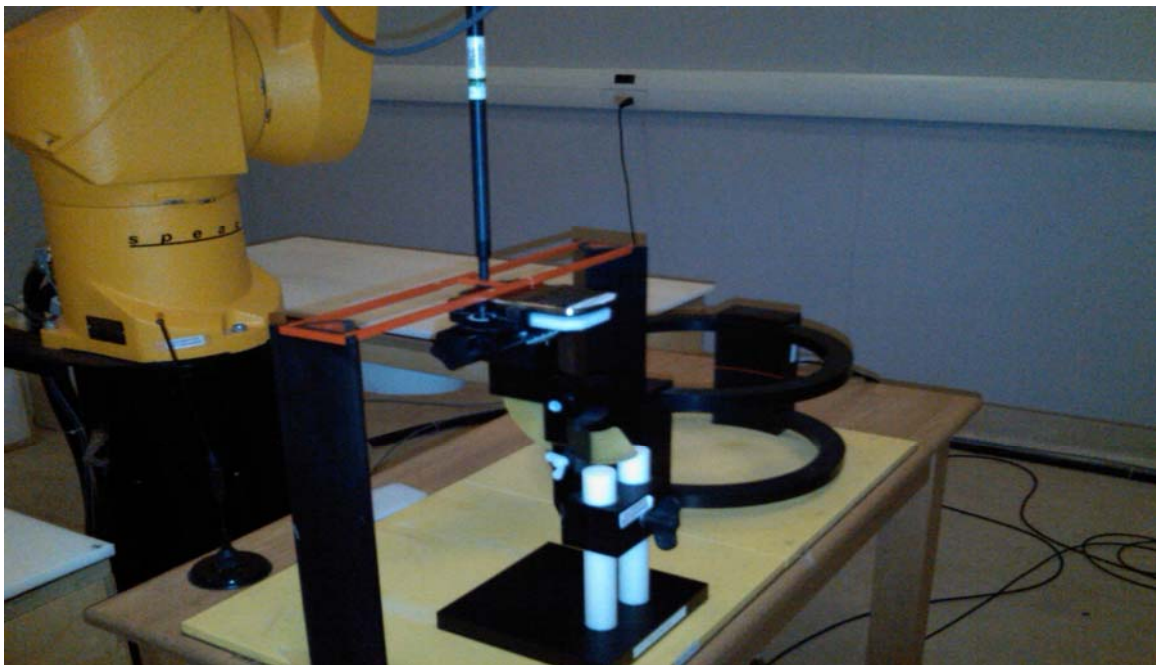
	Document <b>Annex C to Hearing Aid Compatibility RF Emissions Test Report for the BlackBerry® Smartphone model RDD71UW</b>			Page <b>3(4)</b>
Author Data <b>Daoud Attayi</b>	Dates of Test <b>Mar. 22-23, Apr. 05, May 13-16, 2011</b>	Report No <b>RTS-2579-1107-18</b>	FCC ID <b>L6ARDD70UW</b>	



**Figure C2 – Dipole Validation & Probe Modulation Factor measurement setup**



	Document <b>Annex C to Hearing Aid Compatibility RF Emissions Test Report for the BlackBerry® Smartphone model RDD71UW</b>			Page <b>4(4)</b>
Author Data <b>Daoud Attayi</b>	Dates of Test <b>Mar. 22-23, Apr. 05, May 13-16, 2011</b>	Report No <b>RTS-2579-1107-18</b>	FCC ID <b>L6ARDD70UW</b>	



**Figure C3 – HAC RF emissions test setup**