

	Document Annex C to Hearing Aid Compatibility RF Emissions Test Report for the BlackBerry® Smartphone model RGY181LW		Page 1(5)
Author Data Daoud Attayi	Dates of Test March 18-24, May 20-June 02, 2014	Report No RTS-6057-1405-07	FCC ID L6ARGY180LW

Annex C: Test set up photos

	Document Annex C to Hearing Aid Compatibility RF Emissions Test Report for the BlackBerry® Smartphone model RGY181LW		Page 2(5)
Author Data Daoud Attayi	Dates of Test March 18-24, May 20-June 02, 2014	Report No RTS-6057-1405-07	FCC ID L6ARGY180LW

Audio Output (0, 0)



Figure C1. BlackBerry Smartphone

	Document Annex C to Hearing Aid Compatibility RF Emissions Test Report for the BlackBerry® Smartphone model RGY181LW		Page 3(5)
Author Data Daoud Attayi	Dates of Test March 18-24, May 20-June 02, 2014	Report No RTS-6057-1405-07	FCC ID L6ARGY180LW

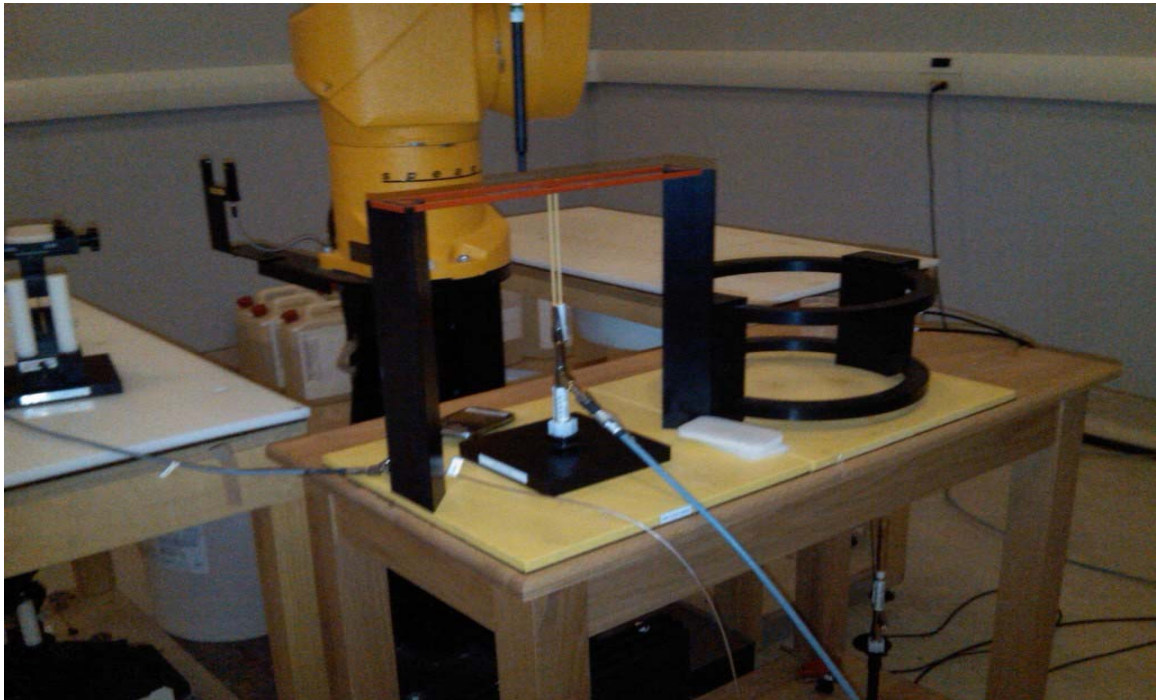


Figure C2 – Dipole Validation measurement setup

	Document Annex C to Hearing Aid Compatibility RF Emissions Test Report for the BlackBerry® Smartphone model RGY181LW		Page 4(5)
Author Data Daoud Attayi	Dates of Test March 18-24, May 20-June 02, 2014	Report No RTS-6057-1405-07	FCC ID L6ARGY180LW

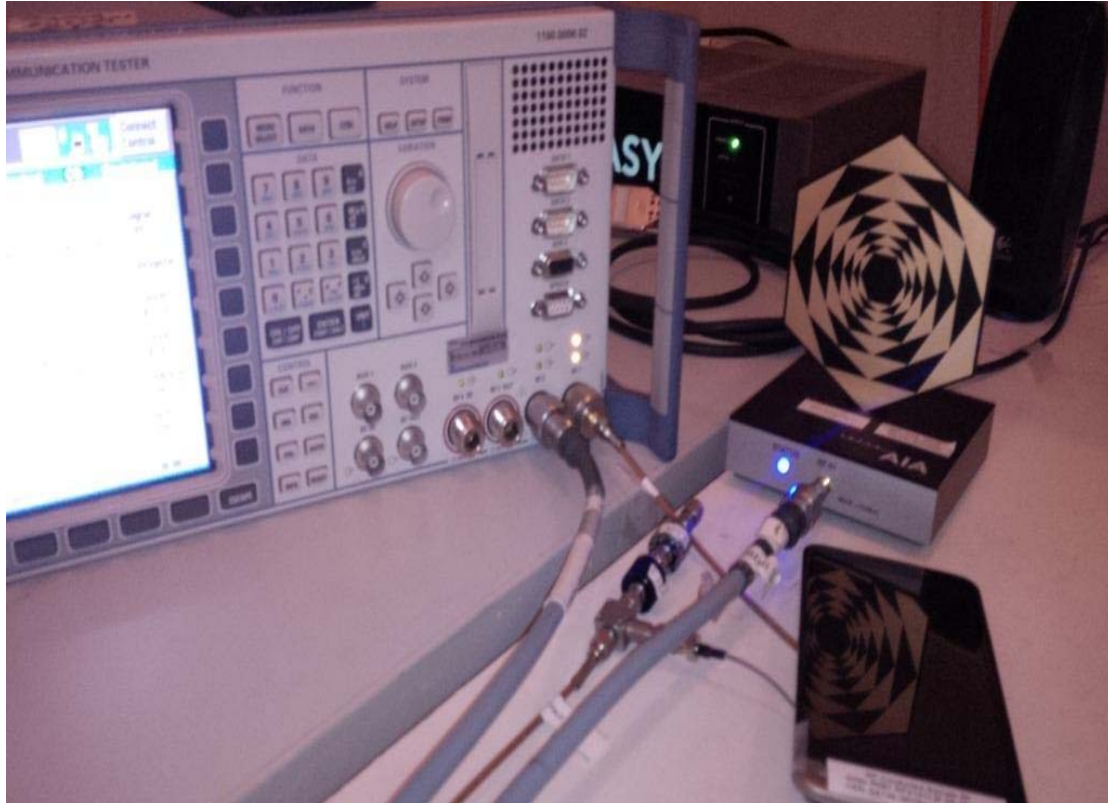


Figure C3 – MIF measurement setup

	Document Annex C to Hearing Aid Compatibility RF Emissions Test Report for the BlackBerry® Smartphone model RGY181LW		Page 5(5)
Author Data Daoud Attayi	Dates of Test March 18-24, May 20-June 02, 2014	Report No RTS-6057-1405-07	FCC ID L6ARGY180LW

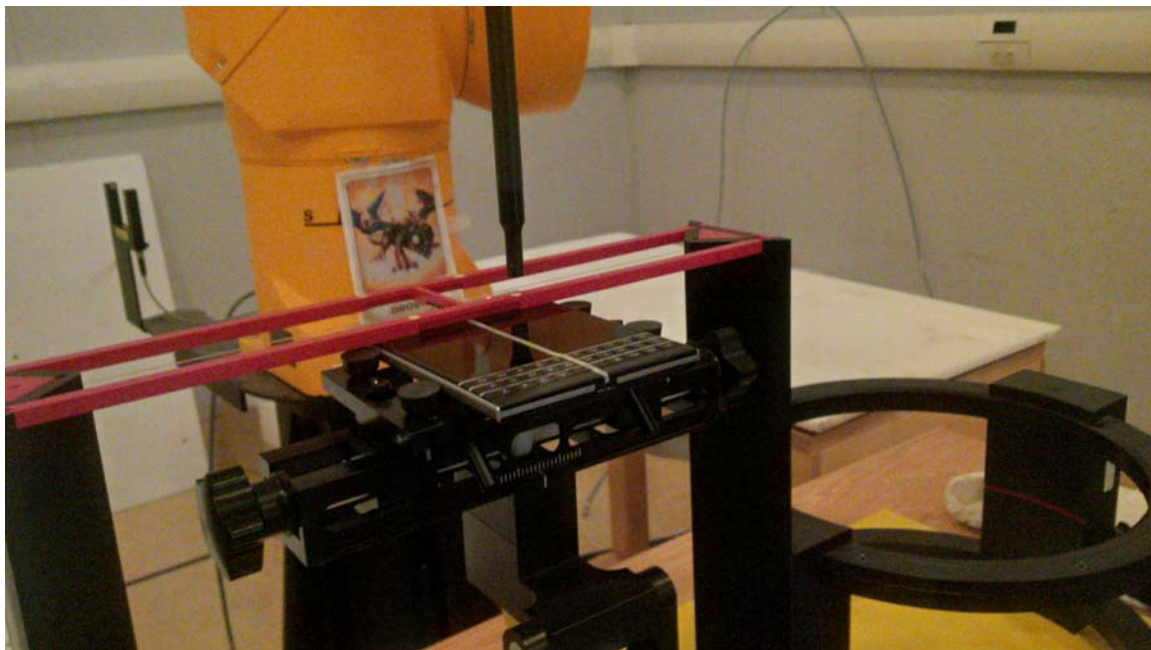
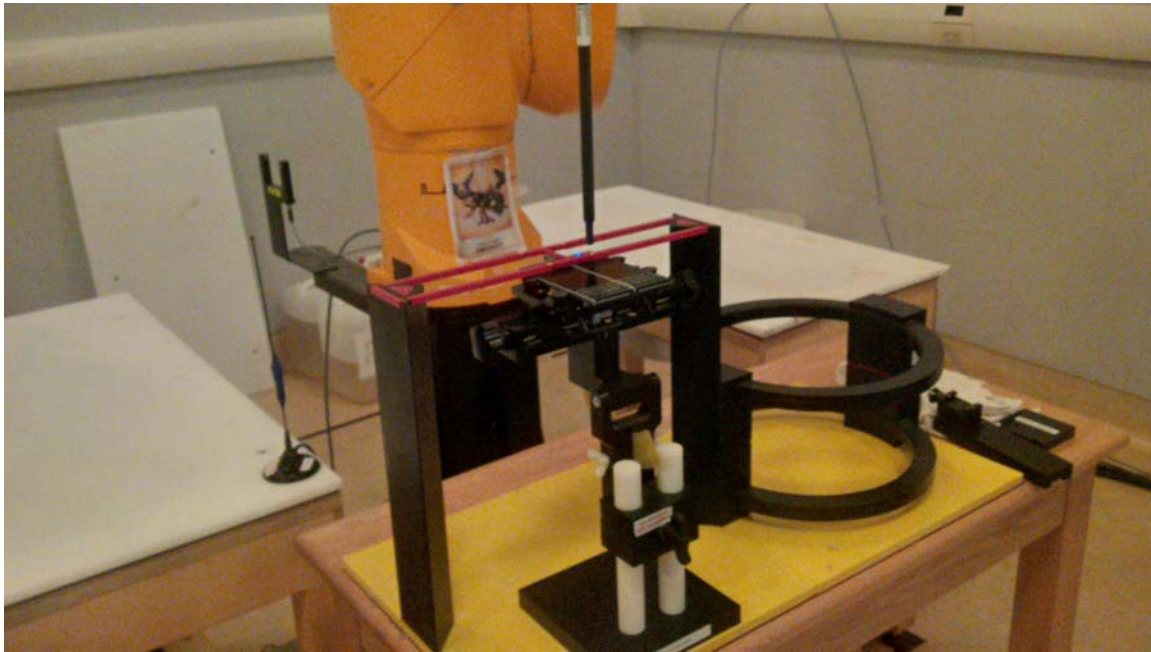


Figure C3 – HAC RF emission test setup