:: BlackBerry	Appendix E to Hearing Aid Compatibility Audio Band Magnetic (ABM) T-Coil Test Report for BlackBerry® Smartphone model RHT181LW (STV100-2)			Page 1(5)
Author Data	Dates of Test	Report No	FCC ID	
Daoud Attayi	Sep. 02-October 30, 2015	RTS-6066-1511-06	L6ARHT18	ULW

Annex E: Test set up photos

<b>∷</b> BlackBerry	Appendix E to Hearing Aid Compatibility Audio Band Magnetic (ABM) T-Coil Test Report for BlackBerry® Smartphone model RHT181LW (STV100-2)			
Author Data	Dates of Test	Report No	FCC ID	
Daoud Attavi	Sep. 02-October 30, 2015	RTS-6066-1511-06	L6ARHT18	0LW



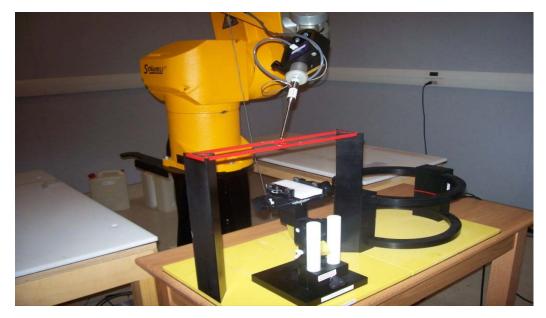
Figure E1. BlackBerry Smartphone, Slider Closed

<b>∷</b> BlackBerry	Appendix E to Hearing Aid Compatibility Audio Band Magnetic (ABM) T-Coil Test Report for BlackBerry® Smartphone model RHT181LW (STV100-2)			
Author Data	Dates of Test	Report No	FCC ID	
Daoud Attavi	Sep. 02-October 30, 2015	RTS-6066-1511-06	L6ARHT18	0LW



Figure E2. BlackBerry Smartphone, Slider Open

≅ BlackBerry	Appendix E to Hearing Aid Compatibility Audio Band Magnetic (ABM) T-Coil Test Report for BlackBerry® Smartphone model RHT181LW (STV100-2)			Page 4(5)
Author Data	Dates of Test	Report No	FCC ID	
Daoud Attayi	Sep. 02-October 30, 2015	RTS-6066-1511-06	L6ARHT18	OLW



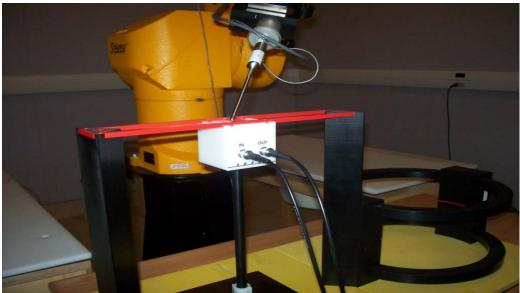
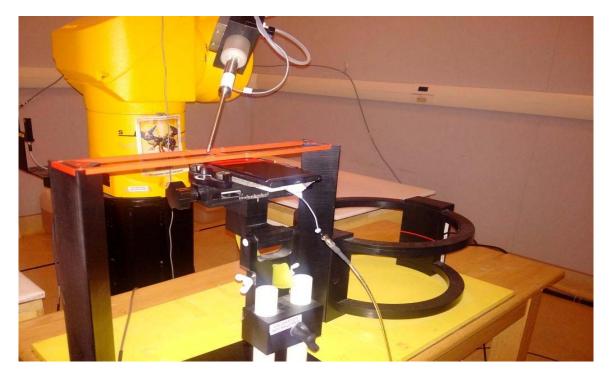


Figure E3: Ambient noise and system validation measurement setup

≅ BlackBerry	Appendix E to Hearing Aid Compatibility Audio Band Magnetic (ABM) T-Coil Test Report for BlackBerry® Smartphone model RHT181LW (STV100-2)			Page 5(5)
Author Data	Dates of Test	Report No	FCC ID	
Daoud Attayi	Sep. 02-October 30, 2015	RTS-6066-1511-06	L6ARHT18	0LW



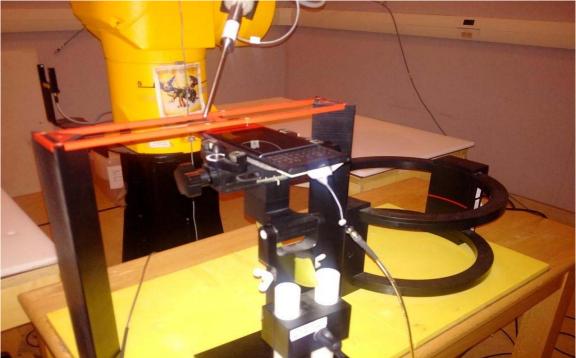


Figure E4: Audio Band Magnetic (ABM) T-Coil measurement setup