	Document Annex E to Hearing Aid Compatibility Audio Band Magnetic (ABM) T-Coil Test Report for BlackBerry® Smartphone model RCN72UW			Page 1(5)
Author Data Daoud Attayi	Dates of Test June 28-30, 2010	Report No RTS-1689-1007-36	FCC ID L6ARCN70UW	

Annex E: Test Setup Photos



	Document Annex E to Hearing Aid Compatibility Audio Band Magnetic (ABM) T-Coil Test Report for BlackBerry® Smartphone model RCN72UW		Page 2(5)
Author Data Daoud Attayi	Dates of Test June 28-30, 2010	Report No RTS-1689-1007-36	FCC ID L6ARCN70UW



Figure 1 - BlackBerry® Smartphone

	Document Annex E to Hearing Aid Compatibility Audio Band Magnetic (ABM) T-Coil Test Report for BlackBerry® Smartphone model RCN72UW		Page 3(5)
Author Data Daoud Attayi	Dates of Test June 28-30, 2010	Report No RTS-1689-1007-36	FCC ID L6ARC70UW

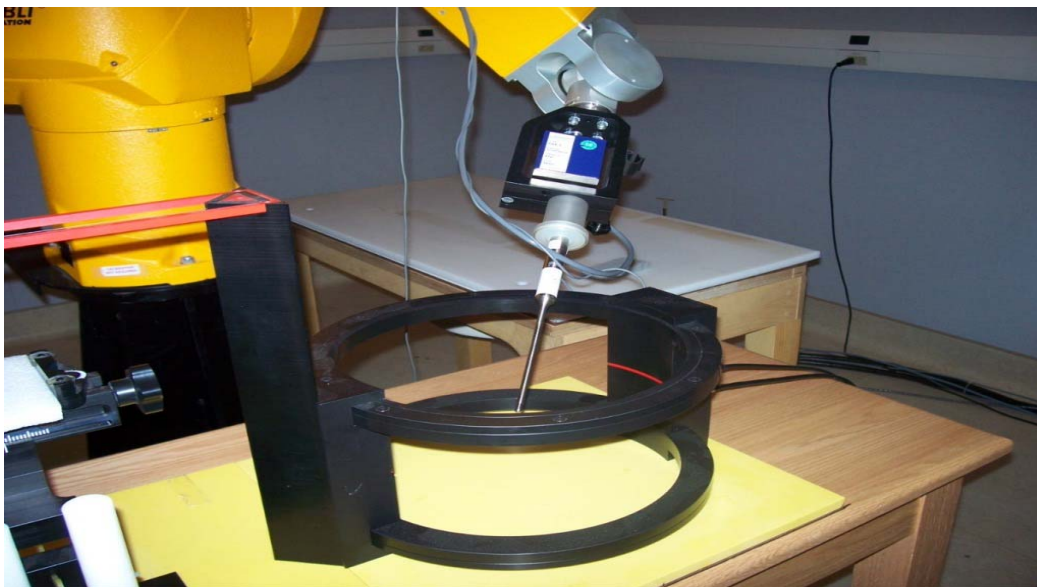


Figure 2: Probe calibration and reference signal measurement setup

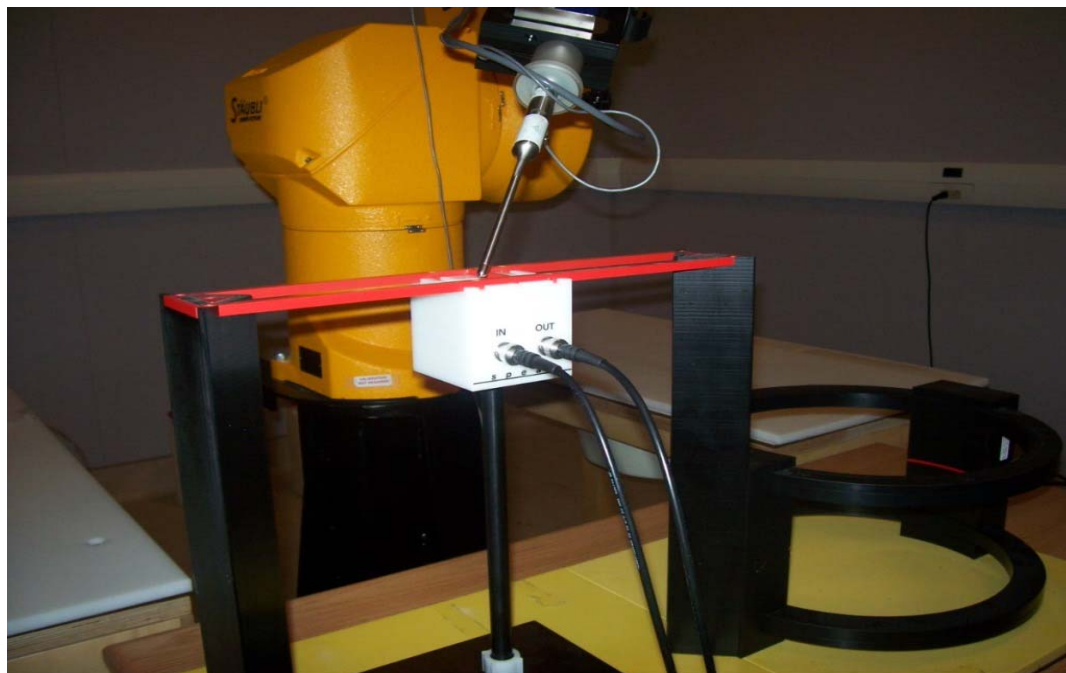
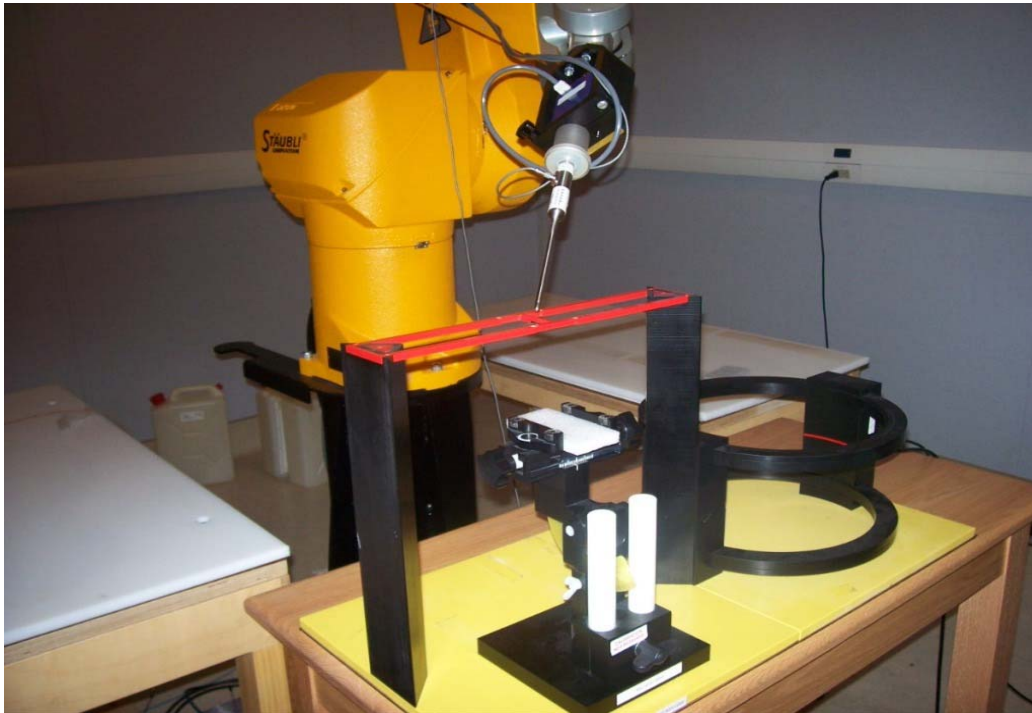



Figure 3: Ambient noise and system validation measurement setup

	Document Annex E to Hearing Aid Compatibility Audio Band Magnetic (ABM) T-Coil Test Report for BlackBerry® Smartphone model RCN72UW		Page 5(5)
Author Data Daoud Attayi	Dates of Test June 28-30, 2010	Report No RTS-1689-1007-36	FCC ID L6ARCN70UW

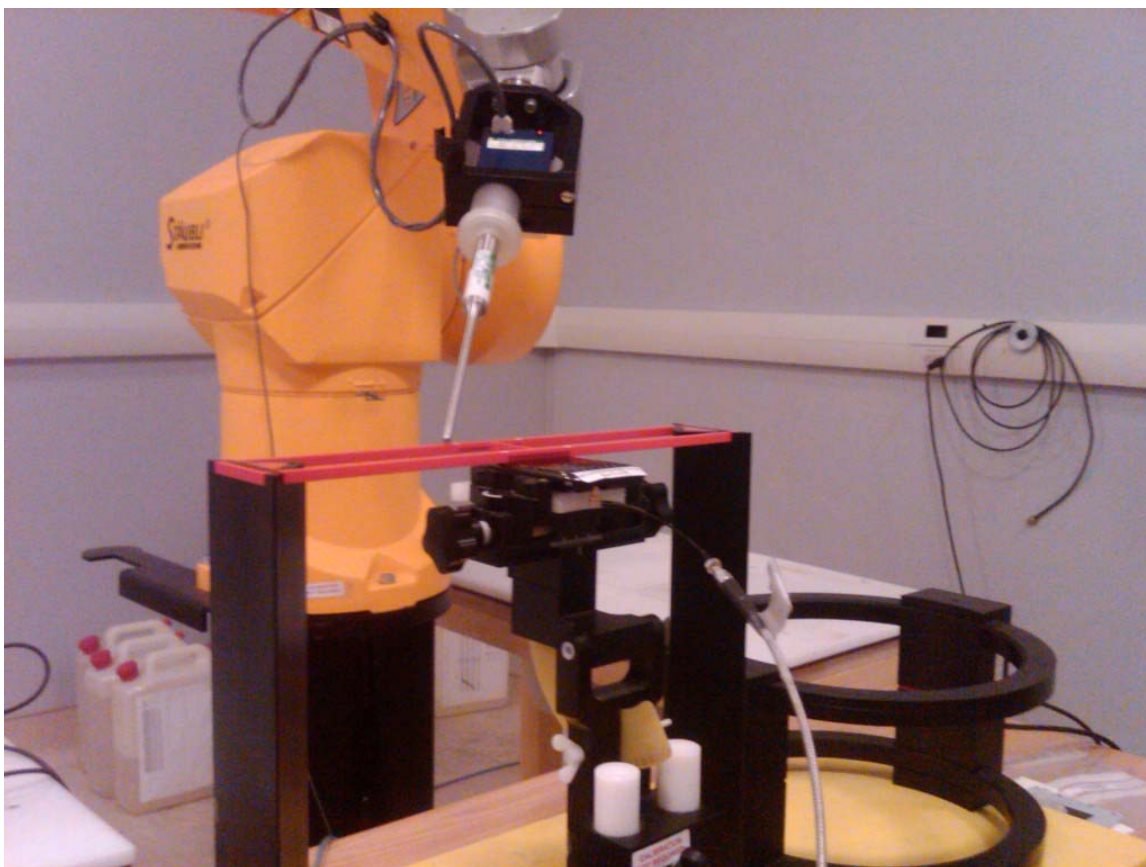


Figure 4: Audio Band Magnetic (ABM) T-Coil measurement setup