## 17. TEST PHOTOGRAPHS

See following Attached Pages for setup photographs.

FCC ID: BEJAX265	PETEST* ENGINEERING LABORATORY, INC.	HAC (RF EMISSIONS) TEST REPORT	<b>(1)</b> LG	Reviewed by: Quality Manager
HAC Filename:	Test Dates:	EUT Type:		Page 72 of 74
0904010626.BEJ	April 9, 2009	Cellular/PCS CDMA Phone		Fage 72 01 74

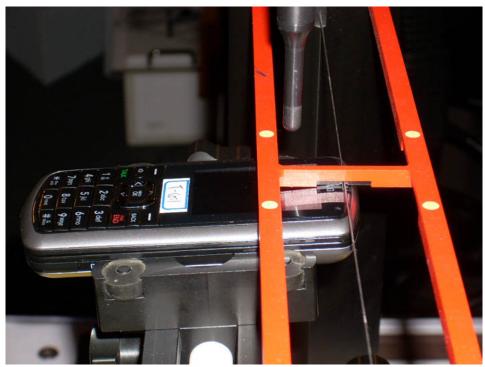


Figure 17-1
Ear Reference Point HAC Phantom Alignment



Figure 17-2 HAC Phantom Plane Alignment

FCC ID: BEJAX265	PCTEST ENGINEERING LABORATORY, INC.	TAC (KF EINISSIUNS) IESI KEPUKI		Reviewed by: Quality Manager
HAC Filename:	Test Dates:	EUT Type:		Page 73 of 74
0904010626.BEJ	April 9, 2009	Cellular/PCS CDMA Phone		Fage 13 01 14



Figure 17-3 5x5 Scan grid above WD



Figure 17-4 E-Field WD Scan overlay



Figure 17-5 H-Field WD Scan overlay

FCC ID: BEJAX265	PCTEST ENGINEERING LABORATORY, INC.	TAC (KF EINISSIONS) IESI KEPUKI		<b>(</b> LG	Reviewed by: Quality Manager
HAC Filename:	Test Dates:	EU	T Type:		Page 74 of 74
0904010626.BEJ	April 9, 2009	Ce	Ilular/PCS CDMA Phone		Faye 14 01 14