18. TEST PHOTOGRAPHS

See following Attached Pages for setup photographs.

FCC ID: ZNFG900TM	PCTEST* Thought to be part of \$\infty\$ element	HAC (RF EMISSIONS) TEST REPORT	LG	Approved by: Quality Manager
Filename:	Test Dates:	DUT Type:		Daga 90 of 02
1M2005180086-11-R1.ZNF	7/6/2020 - 7/16/2020	Portable Handset		Page 89 of 93

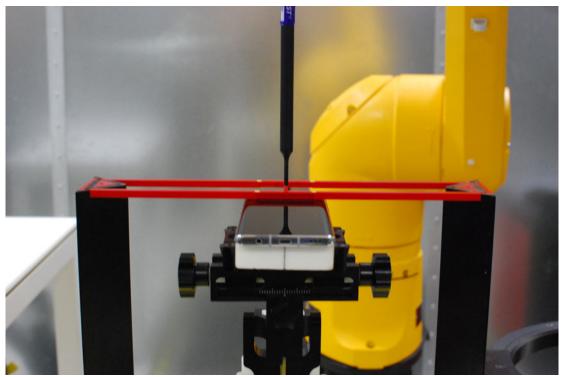


Figure 18-1
Ear Reference Point HAC Phantom Alignment



Figure 18-2 HAC Phantom Plane Alignment

FCC ID: ZNFG900TM	PCTEST Proud to be post of the siement	HAC (RF EMISSIONS) TEST REPORT	① LG	Approved by: Quality Manager
Filename:	Test Dates:	DUT Type:		Dags 00 of 02
1M2005180086-11-R1.ZNF	7/6/2020 - 7/16/2020	Portable Handset		Page 90 of 93

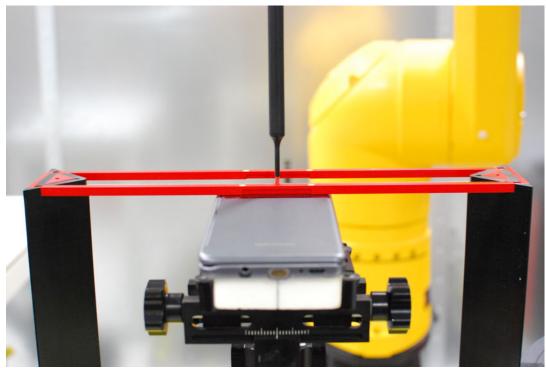


Figure 18-3
Ear Reference Point HAC Phantom Alignment – Dual Display Closed



Figure 18-4 HAC Phantom Plane Alignment – Dual Display Closed

FCC ID: ZNFG900TM	PCTEST* Proud to be part of (8) discussor	HAC (RF EMISSIONS) TEST REPORT	① LG	Approved by: Quality Manager
Filename:	Test Dates:	DUT Type:		Page 91 of 93
1M2005180086-11-R1.ZNF	7/6/2020 - 7/16/2020	Portable Handset		

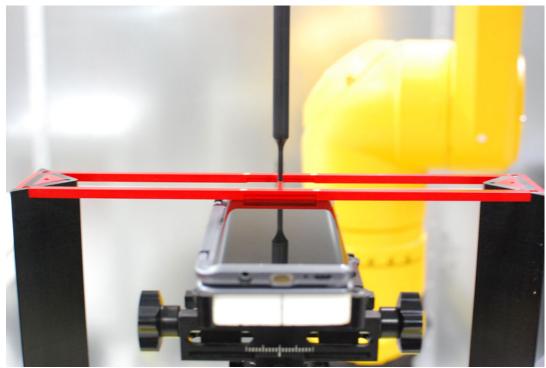


Figure 18-5
Ear Reference Point HAC Phantom Alignment – Dual Display Open

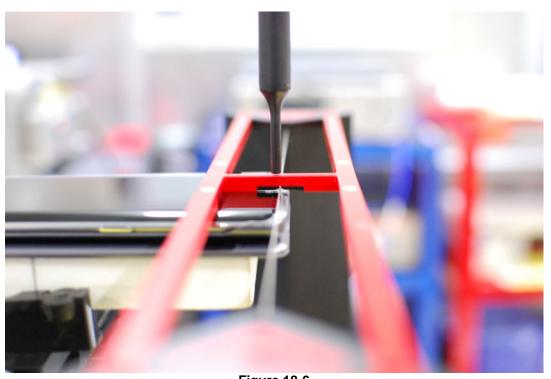


Figure 18-6 HAC Phantom Plane Alignment – Dual Display Open

FCC ID: ZNFG900TM	PCTEST* Thought to be part of (a) element	HAC (RF EMISSIONS) TEST REPORT	① LG	Approved by: Quality Manager
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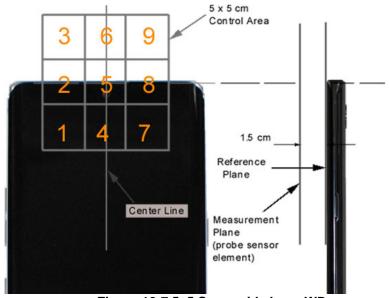


Figure 18-7 5x5 Scan grid above WD



Figure 18-8 E-Field WD Scan overlay

FCC ID: ZNFG900TM	PCTEST* Thought to be post of \$\infty\$ element	HAC (RF EMISSIONS) TEST REPORT	① LG	Approved by: Quality Manager
Filename:	Test Dates:	DUT Type:		Page 93 of 93
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