16. TEST SETUP PHOTOGRAPHS

FCC ID: ZNFG900VM	PCTEST Total to be port of the receiver	HAC (T-COIL) TEST REPORT	LG	Approved by: Quality Manager
Filename:	Test Dates:	DUT Type:		Page 84 of 88
1M2006040088-15-R2.ZNF	07/20/2020 - 08/07/2020	Portable Handset		

1M2006040088-15-R2.ZNF 07/20/2020 - 08/07/2020 Portable Handset Page 84 of 88
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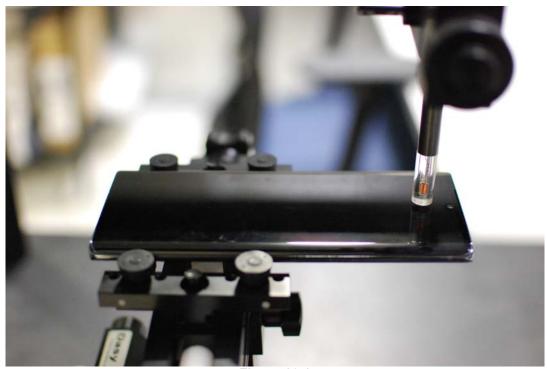


Figure 16-1
Test Setup for Wireless Device – No Accessory

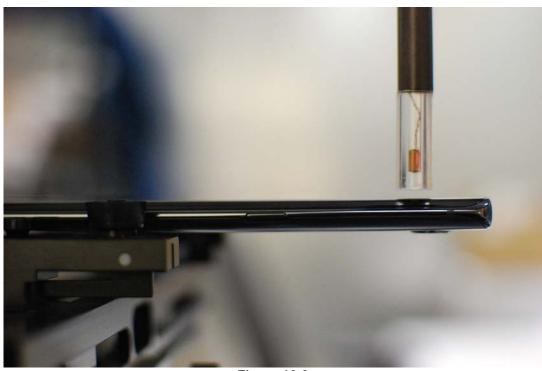


Figure 16-2 Test Setup for Wireless Device – No Accessory

FCC ID: ZNFG900VM	PCTEST Hours to be post of Semental	HAC (T-COIL) TEST REPORT	LG	Approved by: Quality Manager
Filename:	Test Dates:	DUT Type:		Page 85 of 88
1M2006040088-15-R2.ZNF	07/20/2020 - 08/07/2020	Portable Handset		rage 65 01 66

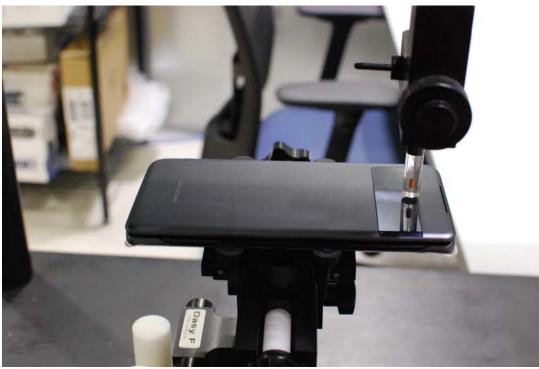


Figure 16-3
Test Setup for Wireless Device – Dual Display Closed

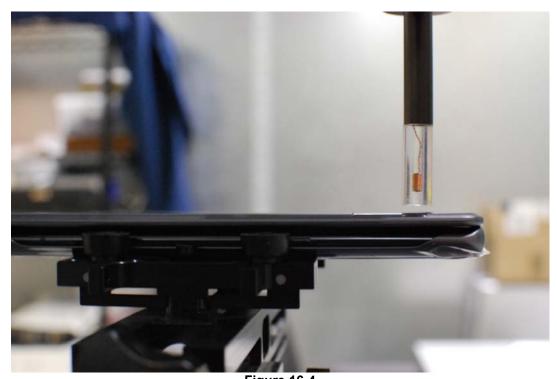


Figure 16-4
Test Setup for Wireless Device – Dual Display Closed

FCC ID: ZNFG900VM	PCTEST Total to be post of the second	HAC (T-COIL) TEST REPORT	LG	Approved by: Quality Manager
Filename:	Test Dates:	DUT Type:		Page 86 of 88
1M2006040088-15-R2.ZNF	07/20/2020 - 08/07/2020	Portable Handset		



Figure 16-5
Test Setup for Wireless Device – Dual Display Open

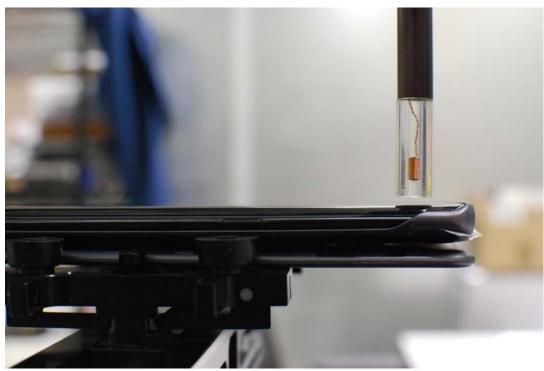
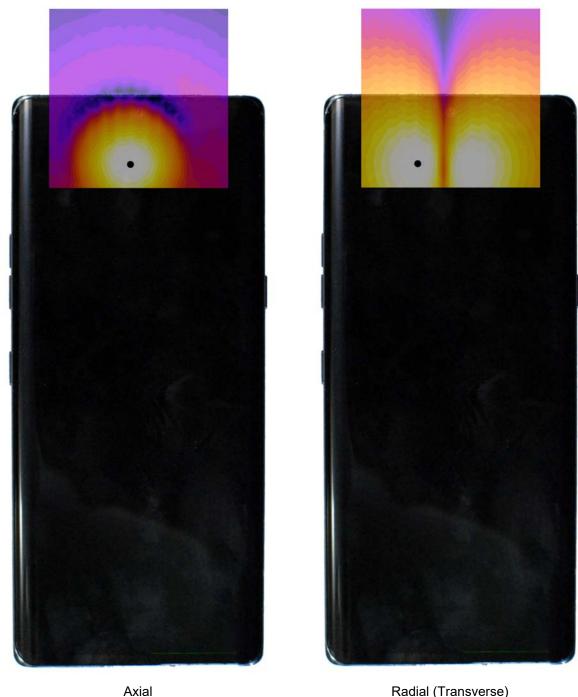


Figure 16-6
Test Setup for Wireless Device – Dual Display Open

FCC ID: ZNFG900VM	PCTEST Total to be part of the received	HAC (T-COIL) TEST REPORT	LG	Approved by: Quality Manager
Filename:	Test Dates:	DUT Type:		Page 87 of 88
1M2006040088-15-R2.ZNF	07/20/2020 - 08/07/2020	Portable Handset		



Radial (Transverse) Figure 16-7 T-Coil Scan Overlay Magnetic Field Distributions

Note: Final measurement locations are indicated by a cursor on the contour plots.

FCC ID: ZNFG900VM	PCTEST Total to be part of Seminaria	HAC (T-COIL) TEST REPORT	LG	Approved by: Quality Manager
Filename:	Test Dates:	DUT Type:		Page 88 of 88
1M2006040088-15-R2.ZNF	07/20/2020 - 08/07/2020	Portable Handset		

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