

16. TEST SETUP PHOTOGRAPHS

FCC ID: ZNFV450PM		HAC (T-COIL) TEST REPORT		Approved by: Quality Manager
Filename: 1M1901150004-13-R2.ZNF	Test Dates: 02/04/2019 - 02/12/2019	DUT Type: Portable Handset		Page 86 of 88

© 2019 PCTEST Engineering Laboratory, Inc.

REV 3.3.M
2/1/2019

© 2019 PCTEST Engineering Laboratory, Inc. All rights reserved. Unless otherwise specified, no part of this report may be reproduced or utilized in any part, form or by any means, electronic or mechanical, including photocopying and microfilm, without permission in writing from PCTEST Engineering Laboratory, Inc. If you have any questions about this international copyright or have an enquiry about obtaining additional rights to this report or assembly of contents thereof, please contact INFO@PCTEST.COM.

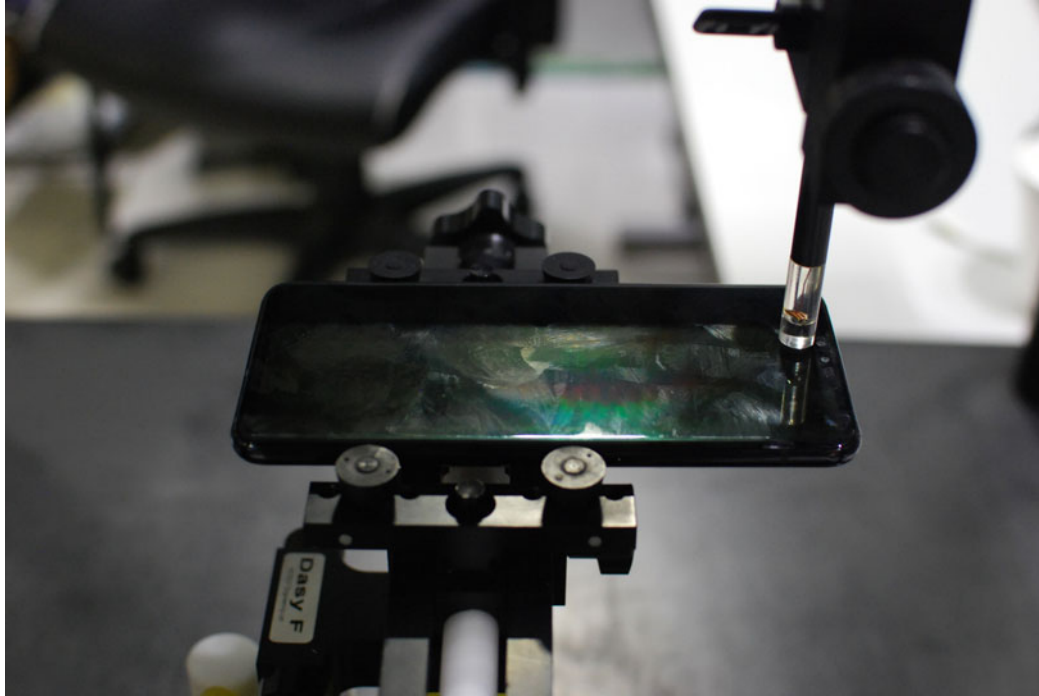


Figure 16-1
Test Setup for Wireless Device

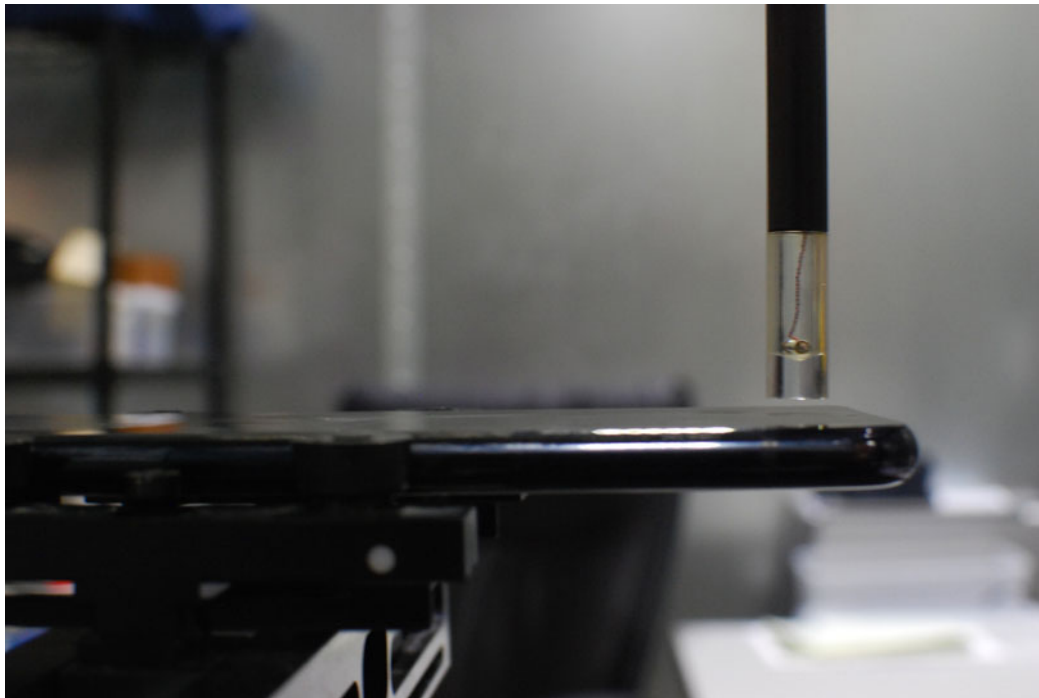


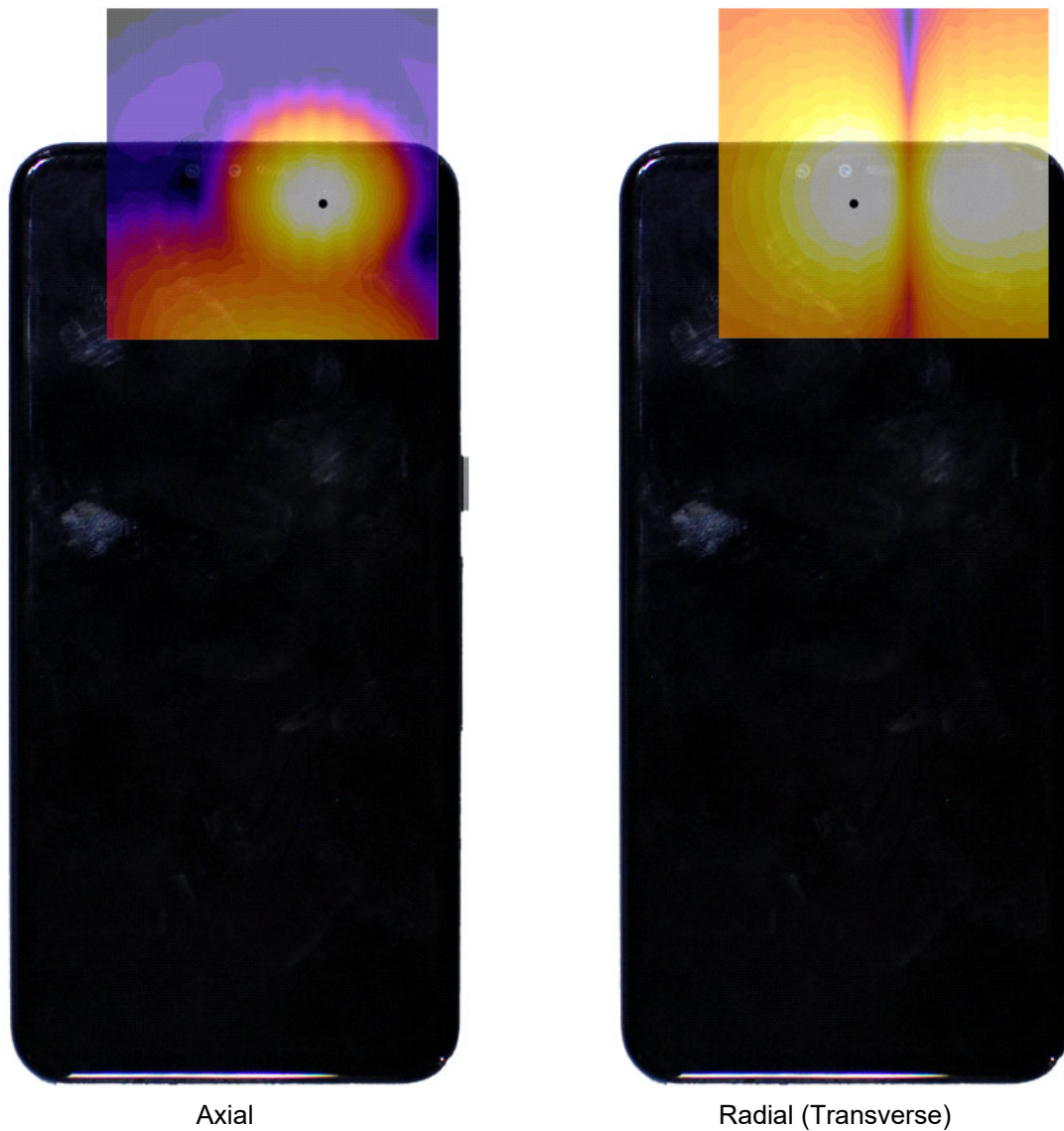
Figure 16-2
Test Setup for Wireless Device

FCC ID: ZNFV450PM		HAC (T-COIL) TEST REPORT		Approved by: Quality Manager
Filename: 1M1901150004-13-R2.ZNF	Test Dates: 02/04/2019 - 02/12/2019	DUT Type: Portable Handset		Page 87 of 88

© 2019 PCTEST Engineering Laboratory, Inc.

REV 3.3.M
2/1/2019

© 2019 PCTEST Engineering Laboratory, Inc. All rights reserved. Unless otherwise specified, no part of this report may be reproduced or utilized in any part, form or by any means, electronic or mechanical, including photocopying and microfilm, without permission in writing from PCTEST Engineering Laboratory, Inc. If you have any questions about this international copyright or have an enquiry about obtaining additional rights to this report or assembly of contents thereof, please contact INFO@PCTEST.COM.



Axial
Radial (Transverse)
Figure 16-3
T-Coil Scan Overlay Magnetic Field Distributions

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

FCC ID: ZNFV450PM		HAC (T-COIL) TEST REPORT		Approved by: Quality Manager
Filename: 1M1901150004-13-R2.ZNF	Test Dates: 02/04/2019 - 02/12/2019	DUT Type: Portable Handset		Page 88 of 88