14. TEST SETUP PHOTOGRAPHS

| FCC ID: A3LSMS908U | Poor to be port of the element | HAC (T-COIL) TEST REPORT | SAMSUNG | Approved by: Quality Manager |
|---------------------|--------------------------------|--------------------------|---------|---------------------------------|
| Filename: | Test Dates: | DUT Type: | | Page 43 of 45 |
| 1M2112090152-03.A3L | 2/21/2022 - 2/24/2022 | Portable Handset | | |
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8/18/2020

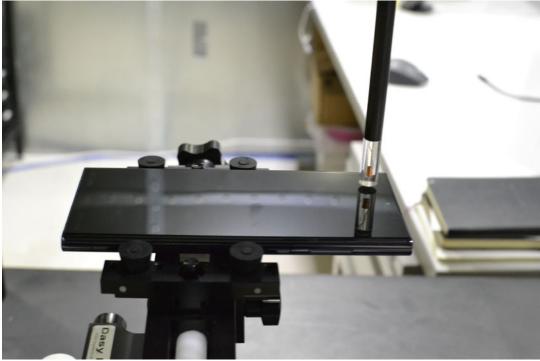


Figure 14-1 Test Setup for Wireless Device

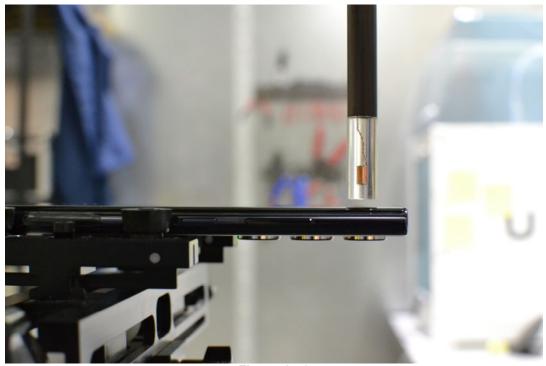


Figure 14-2 Test Setup for Wireless Device

| FCC ID: A3LSMS908U | PCTEST Proud to be port of @ element | HAC (T-COIL) TEST REPORT | SAMSUNG | Approved by: Quality Manager |
|---------------------|---|--------------------------|---------|---------------------------------|
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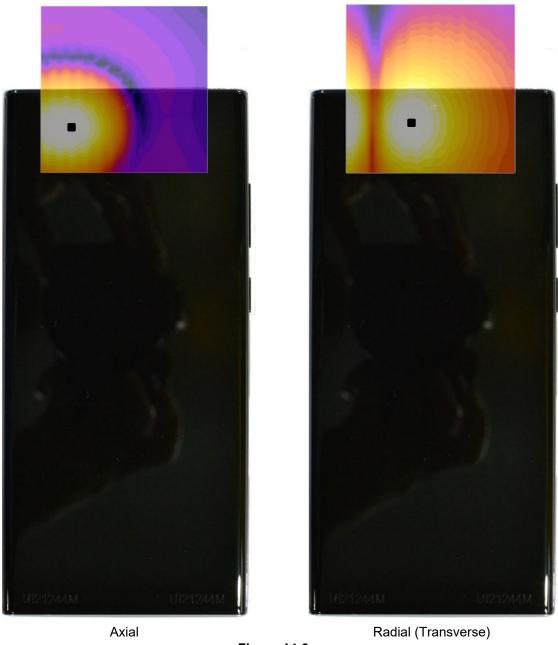


Figure 14-3 T-Coil Scan Overlay Magnetic Field Distributions

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

| FCC ID: A3LSMS908U | PCTEST Provide be port of @ element | HAC (T-COIL) TEST REPORT | SAMSUNG | Approved by: Quality Manager |
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