## **TEST PHOTOGRAPHS** 18.

See following Attached Pages for setup photographs.

| FCC ID: ZNFV600AM      | HAC (RF EMISSIONS) TEST REPORT |                  | LG | Approved by:<br>Quality Manager |
|------------------------|--------------------------------|------------------|----|---------------------------------|
| Filename:              | Test Dates:                    | DUT Type:        |    | Daga 77 of 01                   |
| 1M1912300229-13-R1.ZNF | 01/20/2020 - 02/06/2020        | Portable Handset |    | Page 77 of 81                   |

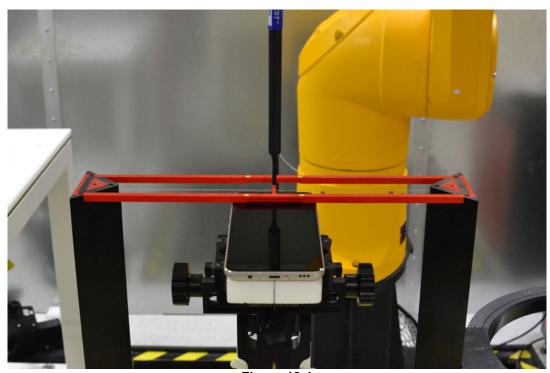


Figure 18-1
Ear Reference Point HAC Phantom Alignment – No Accessory

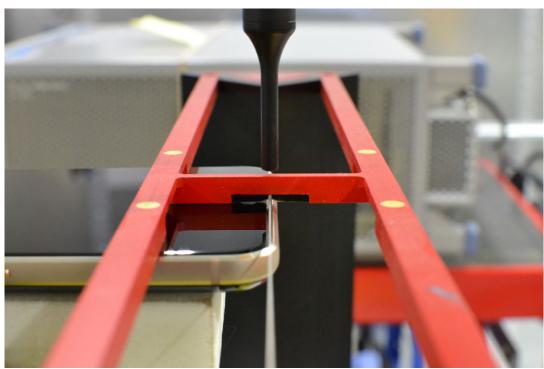


Figure 18-2 HAC Phantom Plane Alignment – No Accessory

| FCC ID: ZNFV600AM      | HAC (RF EMISSIONS) TEST REPORT |                  | ① LG | Approved by:<br>Quality Manager |  |
|------------------------|--------------------------------|------------------|------|---------------------------------|--|
| Filename:              | Test Dates:                    | DUT Type:        |      | Dogo 79 of 91                   |  |
| 1M1912300229-13-R1.ZNF | 01/20/2020 - 02/06/2020        | Portable Handset |      | Page 78 of 81                   |  |

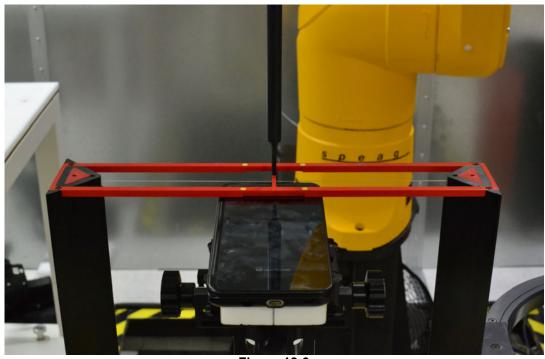


Figure 18-3
Ear Reference Point HAC Phantom Alignment – Dual Display Closed

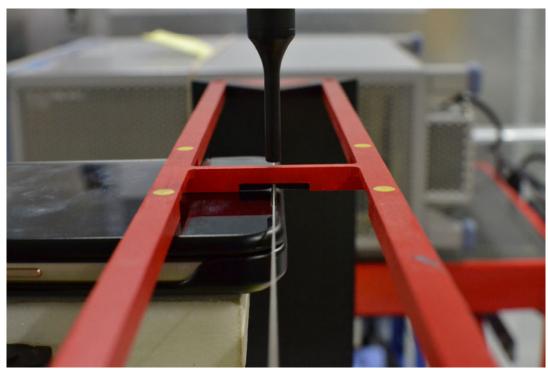


Figure 18-4 HAC Phantom Plane Alignment – Dual Display Closed

| FCC ID: ZNFV600AM      | HAC (RF EMISSIONS) TEST REPORT |                  | <b>(</b> LG | Approved by:<br>Quality Manager |
|------------------------|--------------------------------|------------------|-------------|---------------------------------|
| Filename:              | Test Dates:                    | DUT Type:        |             | Daga 70 of 01                   |
| 1M1912300229-13-R1.ZNF | 01/20/2020 - 02/06/2020        | Portable Handset |             | Page 79 of 81                   |

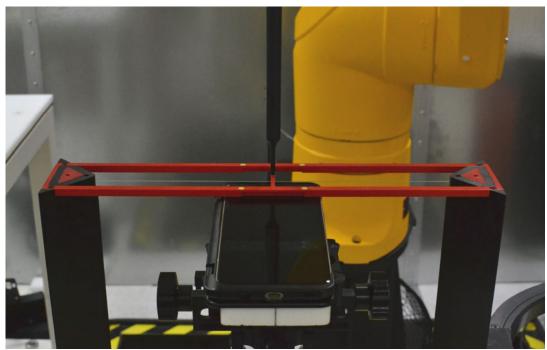


Figure 18-5
Ear Reference Point HAC Phantom Alignment – Dual Display Open

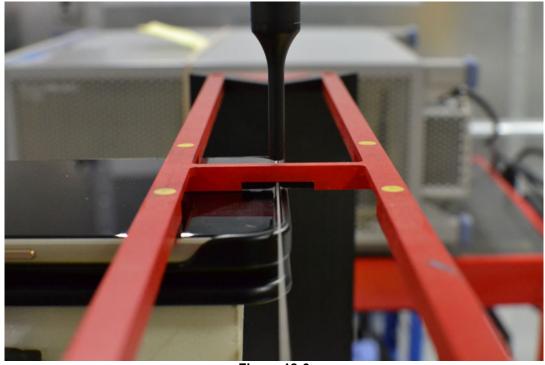


Figure 18-6 HAC Phantom Plane Alignment – Dual Display Open

| FCC ID: ZNFV600AM      | HAC (RF EMISSIONS) TEST REPORT |                  | ① LG | Approved by:<br>Quality Manager |  |
|------------------------|--------------------------------|------------------|------|---------------------------------|--|
| Filename:              | Test Dates:                    | DUT Type:        |      | Dogg 90 of 94                   |  |
| 1M1912300229-13-R1.ZNF | 01/20/2020 - 02/06/2020        | Portable Handset |      | Page 80 of 81                   |  |

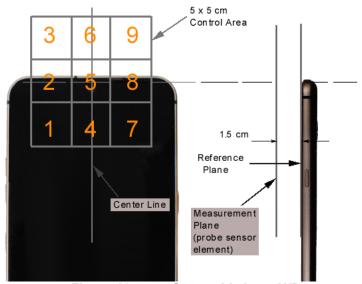


Figure 18-7 5x5 Scan grid above WD (Acoustic centered scan area pictured)



Figure 18-8 E-Field WD Scan overlay (T-Coil centered scan area pictured)

| FCC ID: ZNFV600AM      | HAC (RF EMISSIONS) TEST REPORT |                  | (LG | Approved by:<br>Quality Manager |
|------------------------|--------------------------------|------------------|-----|---------------------------------|
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