

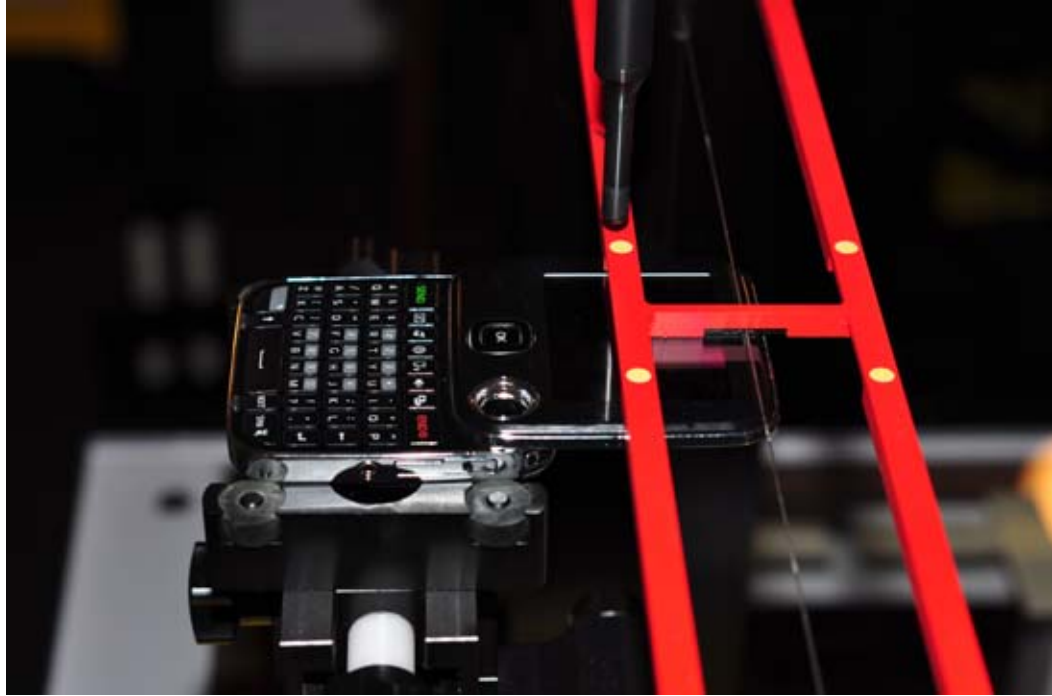


## 17. TEST PHOTOGRAPHS

See following Attached Pages for setup photographs.



|  |   |  |   |  |
|--|---|--|---|--|
| <b>FCC ID:</b> QMNRM-526               |  | <b>HAC (RF EMISSIONS) TEST REPORT</b>                        |  | <b>Reviewed by:</b><br>Quality Manager |
| <b>HAC Filename:</b><br>0903180521.QMN | <b>Test Dates:</b><br>4/6/2009  | <b>EUT Type:</b><br>Dual-Band CDMA/EVDO Phone with+BT2.1+EDR |   | Page 73 of 75                          |



**Figure 17-1**  
**Ear Reference Point HAC Phantom Alignment**



**Figure 17-2**  
**HAC Phantom Plane Alignment**

|  |   |  |  |  |
|--|---|--|--|--|
| <b>FCC ID:</b> QMNRM-526               |  <b>PCTEST</b><br>Engineering Laboratory, Inc. | <b>HAC (RF EMISSIONS) TEST REPORT</b>                        |  <b>NOKIA</b> | <b>Reviewed by:</b><br>Quality Manager |
| <b>HAC Filename:</b><br>0903180521.QMN | <b>Test Dates:</b><br>4/6/2009  | <b>EUT Type:</b><br>Dual-Band CDMA/EVDO Phone with+BT2.1+EDR |  | Page 74 of 75                          |

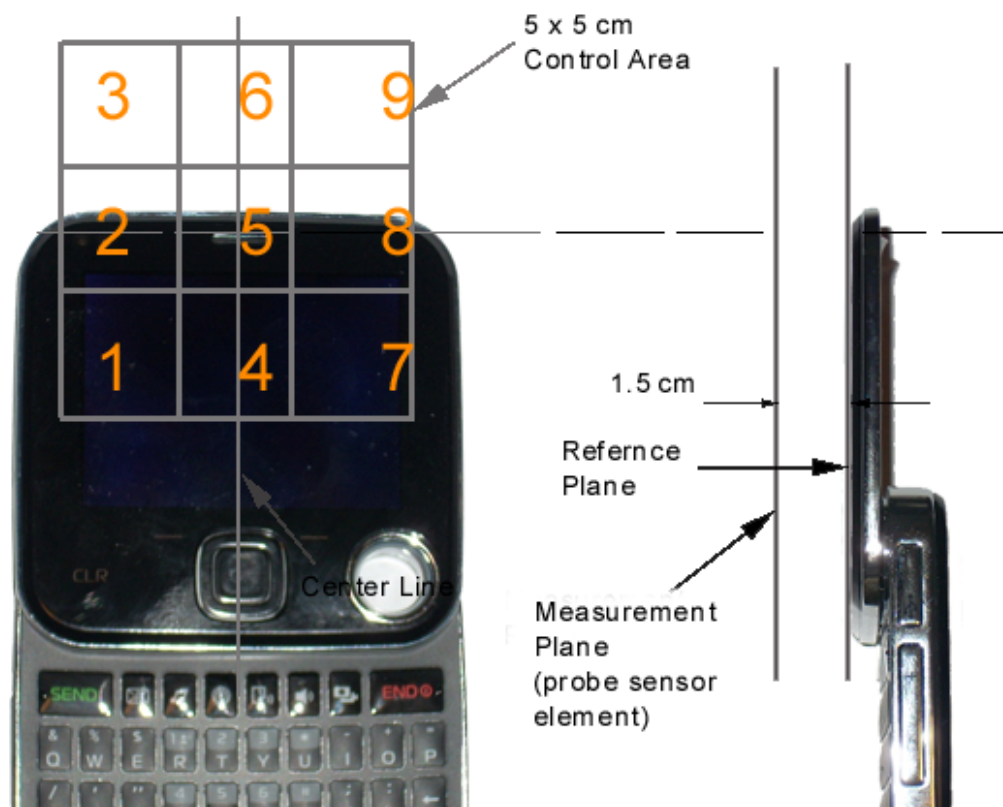




Figure 17-3  
5x5 Scan grid above WD



Figure 17-4  
E-Field WD Scan overlay



Figure 17-5  
H-Field WD Scan overlay

|                                 |   |   |   |                                 |
|---------------------------------|---|---|---|---------------------------------|
| FCC ID: QMNR-526                |  | HAC (RF EMISSIONS) TEST REPORT                        |  | Reviewed by:<br>Quality Manager |
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