## 17. TEST PHOTOGRAPHS

See following Attached Pages for setup photographs.

| FCC ID: AEZSCP-32H | PCTEST ENGINEERING LANGUAGETY, INC. | HAC (RF EMISSIONS) TEST REPORT  | SANYO   | Reviewed by:<br>Quality Manager |
|--------------------|-------------------------------------|---------------------------------|---|---------------------------------|
| HAC Filename:      | Test Dates:                         | EUT Type:                       |   | Page 68 of 70                   |
| 0802200201.AEZ     | February 20-21, 2008                | Cellular/PCS CDMA Phone with AM | Cellular/PCS CDMA Phone with AMPS and Bluetooth |                                 |



Figure 17-1
Ear Reference Point HAC Phantom Alignment



Figure 17-2 HAC Phantom Plane Alignment

| FCC ID: AEZSCP-32H | PETEST. ENGINEERING LASORATORY, INC. | HAC (RF EMISSIONS) TEST REPORT                  | SANYO | Reviewed by:<br>Quality Manager |
|--------------------|--------------------------------------|---|-------|---------------------------------|
| HAC Filename:      | Test Dates:                          | EUT Type:                                       |       | Page 69 of 70                   |
| 0802200201.AEZ     | February 20-21, 2008                 | Cellular/PCS CDMA Phone with AMPS and Bluetooth |       | rage 09 01 70                   |

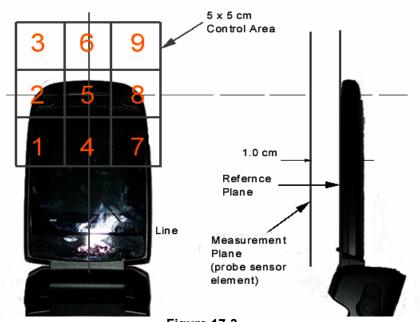


Figure 17-3 5x5 Scan grid above WD



Figure 17-4 E-Field WD Scan overlay



Figure 17-5 H-Field WD Scan overlay

| FCC ID: AEZSCP-32H | PCTEST:              | HAC (RF EMISSIONS) TEST REPORT                  | SANYO | Reviewed by:<br>Quality Manager |
|--------------------|----------------------|---|-------|---------------------------------|
| HAC Filename:      | Test Dates:          | EUT Type:                                       |       | Page 70 of 70                   |
| 0802200201.AEZ     | February 20-21, 2008 | Cellular/PCS CDMA Phone with AMPS and Bluetooth |       | rage 70 01 70                   |