

# RADIATED EMISSIONS



Test Report #: WC703962 Run 5 Test Area: LTS

EUT Model #: Airpoint Date: 6/8/2007

EUT Serial #: 43106127 EUT Power: 240 V 60 Hz Temperature: 23.0 °C

Test Method: FCC B Air Pressure: 98.0 kPa

Customer: Hunt Technologies Rel. Humidity: 38.0 %

EUT Description: LG hipower endpoint

Notes: Normal mode, Tx off

Data File Name: 3962.dat Page: 1 of 1

## List of measurements for run #: 5

| FREQ                                                                  | LEVEL<br>(dBuV) | CABLE / ANT / PREAMP /<br>ATTEN<br>(dB) | FINAL<br>(dBuV / m) | POL / HGT / AZ<br>(m)(DEG) | DELTA1<br>FCC-B <1GHz<br>3m | DELTA2 |
|-----------------------------------------------------------------------|-----------------|-----------------------------------------|---------------------|----------------------------|-----------------------------|--------|
| Begin scan 30 - 1000 MHz                                              |                 |                                         |                     |                            |                             |        |
| Rotated EUT 0 - 360 degrees, vertical & horizontal, 1 - 4 meters high |                 |                                         |                     |                            |                             |        |
| No significant emissions detected                                     |                 |                                         |                     |                            |                             |        |
| End scan 30 - 1000 MHz                                                |                 |                                         |                     |                            |                             |        |

Tested by: Greg Jakubowski \_\_\_\_\_  
Printed Signature

Reviewed by: \_\_\_\_\_  
Printed Signature