

#### Response to E04-0000100-1

1. The test report has been revised on page 6 to show the power rating in mV/m.
2. The calculations have been included in the revised test report.
3. The worst case emissions were investigated in the third orthogonal side, and the emissions were near to undetectable.
4. The calculations have been added to the test report.
5. Bandedge plots have been included in the revised test report.
6. Please change the 731 form to show the frequency stability as 7100 Hz.

#### Response to E04-000100-3 SAR

1. The requested information is in Appendix A of the manual.
2. The product tested was a prototype which is identical to the production units as defined in 2.908.
3. 608-614 MHz is not a standard frequency for which the calibration can be conducted. The test was conducted at the next standard frequency of 835 MHz. The conversion factors at the higher frequency result in a more conservative SAR value.