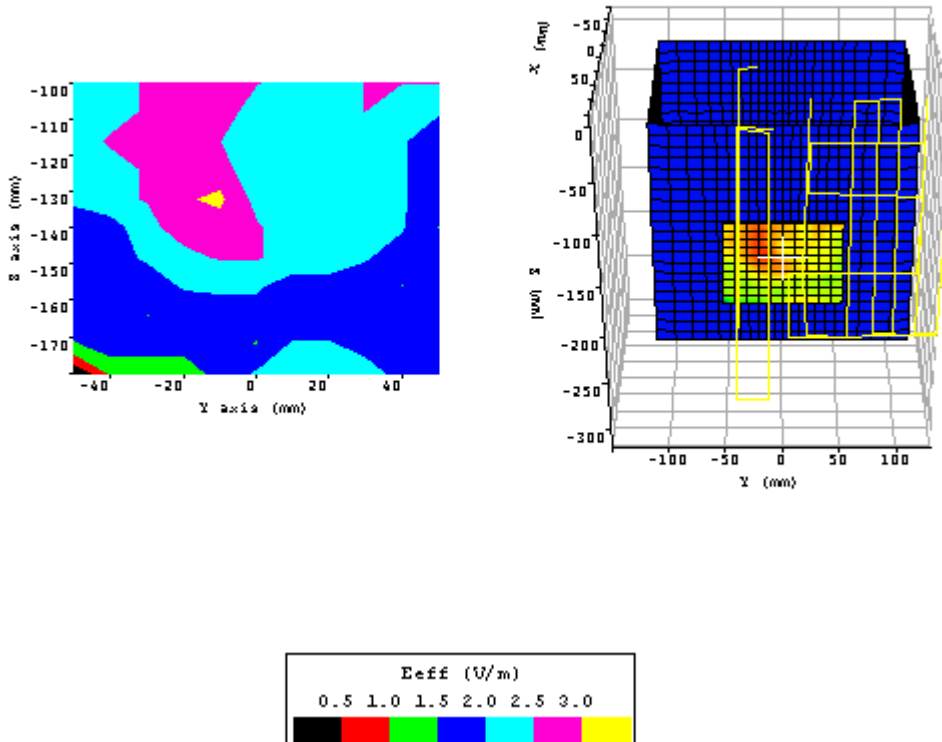


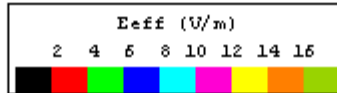
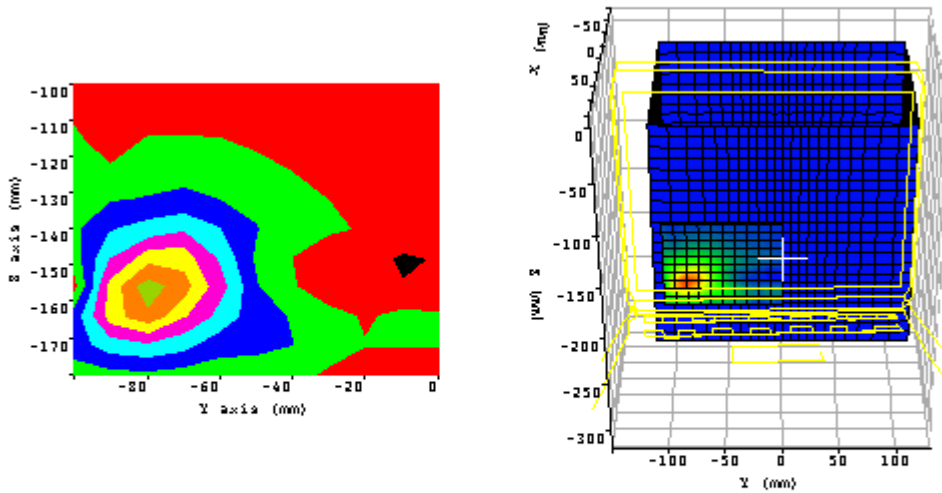
Appendix A: Measurement Plots



| Plot 1. | |
|---|---------------------------------------|
| Date: | 04/08/2003 |
| Temperature Air / Liquid: | 21.0°C / 21.0°C |
| Liquid mass density (ρ): | 1 |
| DCP ¹ | 20 |
| Probe S/N:0123 Air Factor | X=346, Y=318, Z=386 |
| Probe S/N:0123 liquid/air conversion Factor | 0.816 |
| Simulated tissue dielectric parameters: | ϵ_r : 51.62 σ : 1.961 |
| Transmit Antenna / Test Position | Main left / Lap |
| Device Frequency | 2437 MHz |
| Maximum 1 gram SAR: | 0.027W/Kg |
| Maximum 10 gram SAR: | 0.017/Kg |
| Power reference start: | 0.010W/Kg |
| Power reference end | 0.010W/Kg |
| Power reference change ² | -0.00% |

¹ DCP: Diode compression potential for different types of modulation is determined during the calibration of the probe. See section 6.2 of this report *Probe and Amplifier Specification*. Crest factor is not used.

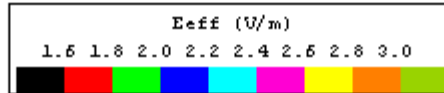
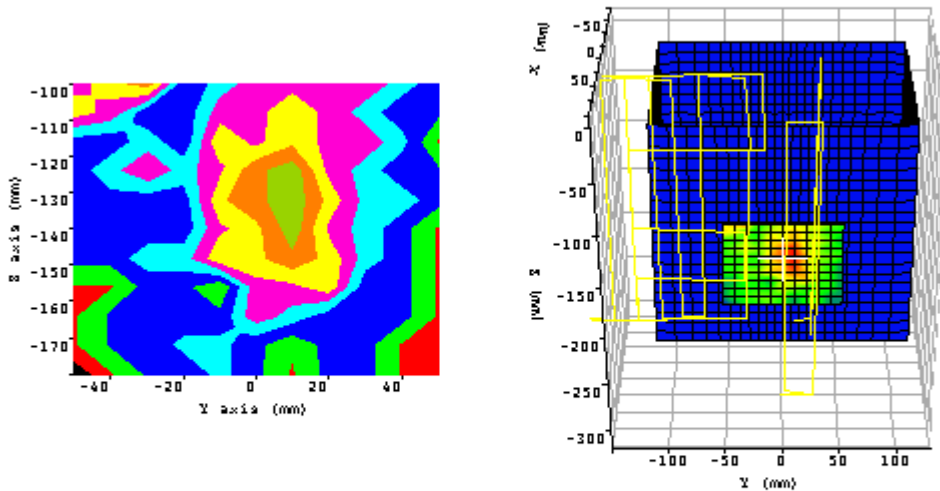
² The power reference change is calculated by the test system with more digits than indicated in the power reference start and end values.



| Plot 2. | |
|---|---------------------------------------|
| Date: | 04/08/2003 |
| Temperature Air / Liquid: | 22.0°C / 21.0°C |
| Liquid mass density (ρ): | 1 |
| DCP ¹ | 20 |
| Probe S/N:0123 Air Factor | X=346, Y=318, Z=386 |
| Probe S/N:0123 liquid/air conversion Factor | 0.816 |
| Simulated tissue dielectric parameters: | ϵ_r : 51.62 σ : 1.961 |
| Transmit Antenna / Test Position | Main left / Bystander 5 mm |
| Device Frequency | 2437 MHz |
| Maximum 1 gram SAR: | 0.816W/Kg |
| Maximum 10 gram SAR: | 0.341W/Kg |
| Power reference start: | 0.111W/Kg |
| Power reference end | 0.111W/Kg |
| Power reference change ² | -0.00% |

¹ DCP: Diode compression potential for different types of modulation is determined during the calibration of the probe. See section 6.2 of this report *Probe and Amplifier Specification*. Crest factor is not used.

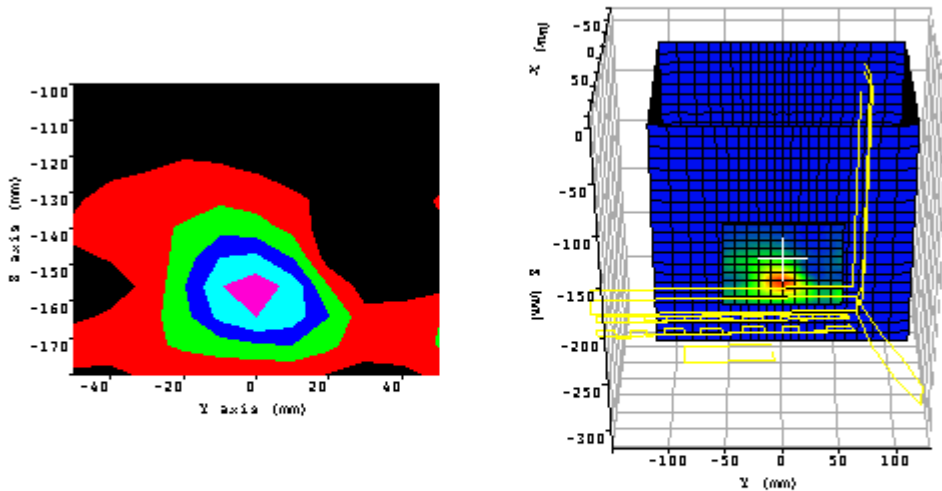
² The power reference change is calculated by the test system with more digits than indicated in the power reference start and end values.



| Plot 3. | |
|---|---------------------------------------|
| Date: | 04/08/2003 |
| Temperature Air / Liquid: | 22.0°C / 22.0°C |
| Liquid mass density (ρ): | 1 |
| DCP ¹ | 20 |
| Probe S/N:0123 Air Factor | X=346, Y=318, Z=386 |
| Probe S/N:0123 liquid/air conversion Factor | 0.816 |
| Simulated tissue dielectric parameters: | ϵ_r : 51.62 σ : 1.961 |
| Transmit Antenna / Test Position | Aux right / Lap |
| Device Frequency | 2437 MHz |
| Maximum 1 gram SAR: | 0.030W/Kg |
| Maximum 10 gram SAR: | 0.018W/Kg |
| Power reference start: | 0.010W/Kg |
| Power reference end | 0.010W/Kg |
| Power reference change ² | -0.00% |

¹ DCP: Diode compression potential for different types of modulation is determined during the calibration of the probe. See section 6.2 of this report *Probe and Amplifier Specification*. Crest factor is not used.

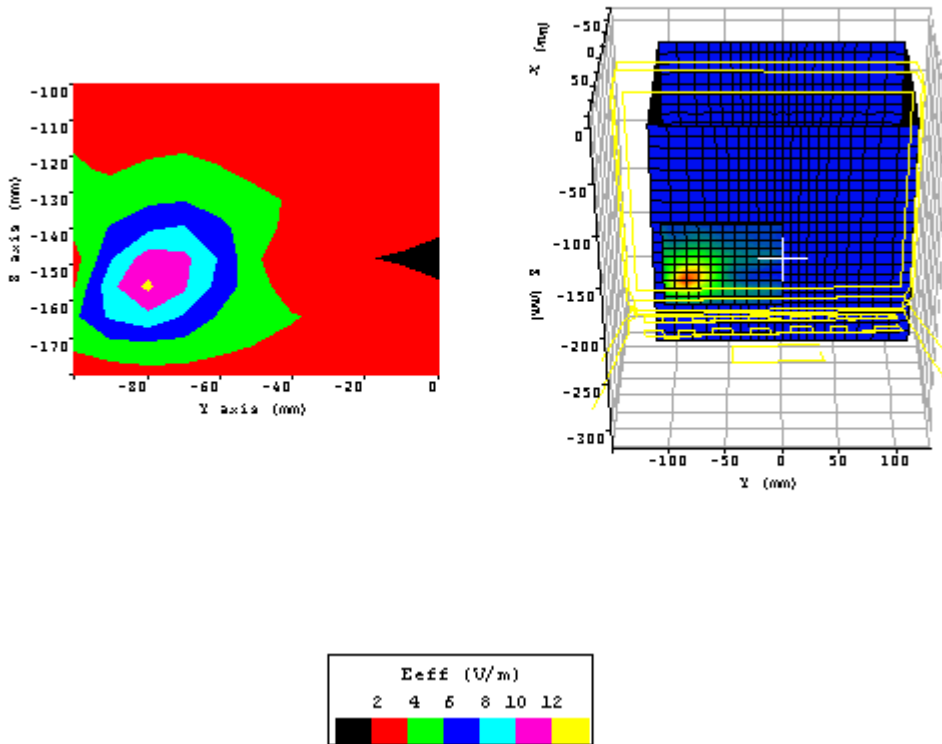
² The power reference change is calculated by the test system with more digits than indicated in the power reference start and end values.



| Plot 4. | |
|---|---------------------------------------|
| Date: | 04/08/2003 |
| Temperature Air / Liquid: | 22.0°C / 22.0°C |
| Liquid mass density (ρ): | 1 |
| DCP ¹ | 20 |
| Probe S/N:0123 Air Factor | X=346, Y=318, Z=386 |
| Probe S/N:0123 liquid/air conversion Factor | 0.816 |
| Simulated tissue dielectric parameters: | ϵ_r : 51.62 σ : 1.961 |
| Transmit Antenna / Test Position | Aux right / Bystander 5 mm |
| Device Frequency | 2437 MHz |
| Maximum 1 gram SAR: | 0.0553W/Kg |
| Maximum 10 gram SAR: | 0.237W/Kg |
| Power reference start: | 0.082W/Kg |
| Power reference end | 0.082W/Kg |
| Power reference change ² | -0.00% |

¹ DCP: Diode compression potential for different types of modulation is determined during the calibration of the probe. See section 6.2 of this report *Probe and Amplifier Specification*. Crest factor is not used.

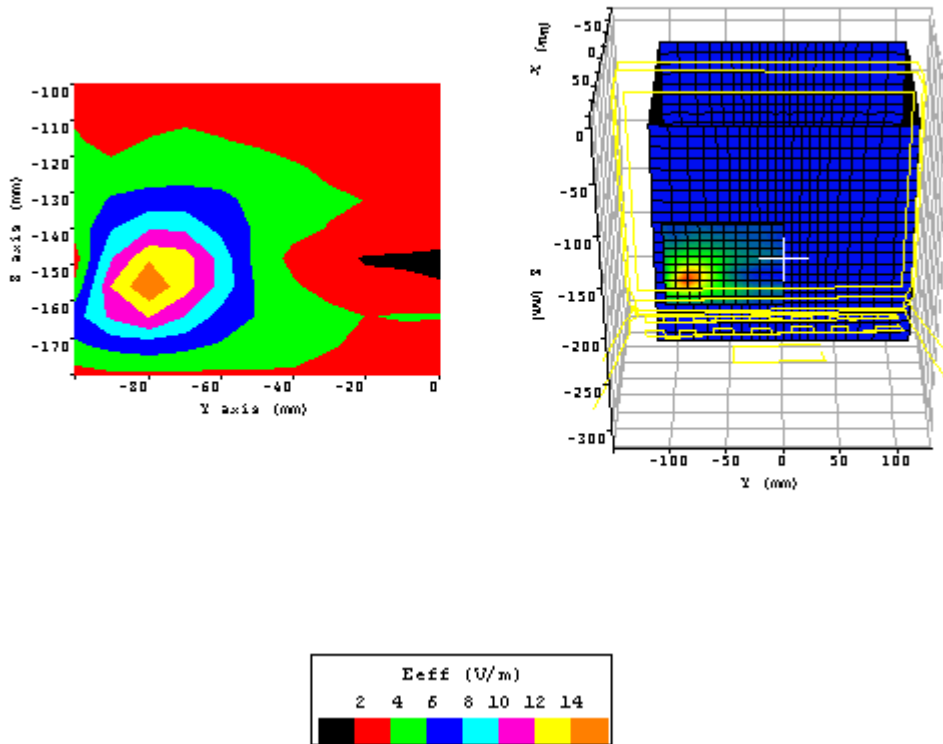
² The power reference change is calculated by the test system with more digits than indicated in the power reference start and end values.



| Plot 5. | |
|---|---------------------------------------|
| Date: | 04/08/2003 |
| Temperature Air / Liquid: | 22.0°C / 21.0°C |
| Liquid mass density (ρ): | 1 |
| DCP ¹ | 20 |
| Probe S/N:0123 Air Factor | X=346, Y=318, Z=386 |
| Probe S/N:0123 liquid/air conversion Factor | 0.816 |
| Simulated tissue dielectric parameters: | ϵ_r : 51.13 σ : 1.951 |
| Transmit Antenna / Test Position | Main left / Bystander 5 mm |
| Device Frequency | 2412 MHz |
| Maximum 1 gram SAR: | 0.466W/Kg |
| Maximum 10 gram SAR: | 0.198W/Kg |
| Power reference start: | 0.066W/Kg |
| Power reference end | 0.063W/Kg |
| Power reference change ² | -3.44% |

¹ DCP: Diode compression potential for different types of modulation is determined during the calibration of the probe. See section 6.2 of this report *Probe and Amplifier Specification*. Crest factor is not used.

² The power reference change is calculated by the test system with more digits than indicated in the power reference start and end values.



| Plot 6. | |
|---|---------------------------------------|
| Date: | 04/08/2003 |
| Temperature Air / Liquid: | 22.0°C / 21.0°C |
| Liquid mass density (ρ): | 1 |
| DCP ¹ | 20 |
| Probe S/N:0123 Air Factor | X=346, Y=318, Z=386 |
| Probe S/N:0123 liquid/air conversion Factor | 0.816 |
| Simulated tissue dielectric parameters: | ϵ_r : 51.15 σ : 1.961 |
| Transmit Antenna / Test Position | Main left / Bystander 5 mm |
| Device Frequency | 2462 MHz |
| Maximum 1 gram SAR: | 0.782W/Kg |
| Maximum 10 gram SAR: | 0.328W/Kg |
| Power reference start: | 0.096W/Kg |
| Power reference end | 0.098W/Kg |
| Power reference change ² | 2.36% |

¹ DCP: Diode compression potential for different types of modulation is determined during the calibration of the probe. See section 6.2 of this report *Probe and Amplifier Specification*. Crest factor is not used.

² The power reference change is calculated by the test system with more digits than indicated in the power reference start and end values.