

Date Tested: 08/25/2005

Body-Worn SAR - Cellular Band - DUT with Pouch & Swivel Belt-Clip (Back Side of DUT) - Channel 384

DUT: Palm Inc. Model: Treo XXX; Type: Portable Dual-Band CDMA 2000 Phone with Bluetooth; Serial: PWVC0835H0AX

Body-Worn Accessories: Leather Pouch & Swivel Belt-Clip (SKU#3179WW); Audio Accessory: Generic Ear-Microphone

Ambient Temp: 24.1 °C; Fluid Temp: 23.5 °C; Barometric Pressure: 102.2 kPa; Humidity: 30%

Communication System: Cellular CDMA

RF Output Power: 23.8 dBm (Conducted)

Frequency: 836.52 MHz; Channel 384; Duty Cycle: 1:1

Li-ion Battery Pack (P/N: 157-10014-00)

Medium: M835 ($\sigma = 0.98$ mho/m; $\epsilon_r = 54.0$; $\rho = 1000$ kg/m³)

- Probe: ET3DV6 - SN1387; ConvF(6.1, 6.1, 6.1); Calibrated: 18/03/2005
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn370; Calibrated: 25/01/2005
- Phantom: SAM 4.0; Type: Fiberglass; Serial: 1033
- Measurement SW: DASY4, V4.5 Build 19; Postprocessing SW: SEMCAD, V1.8 Build 146

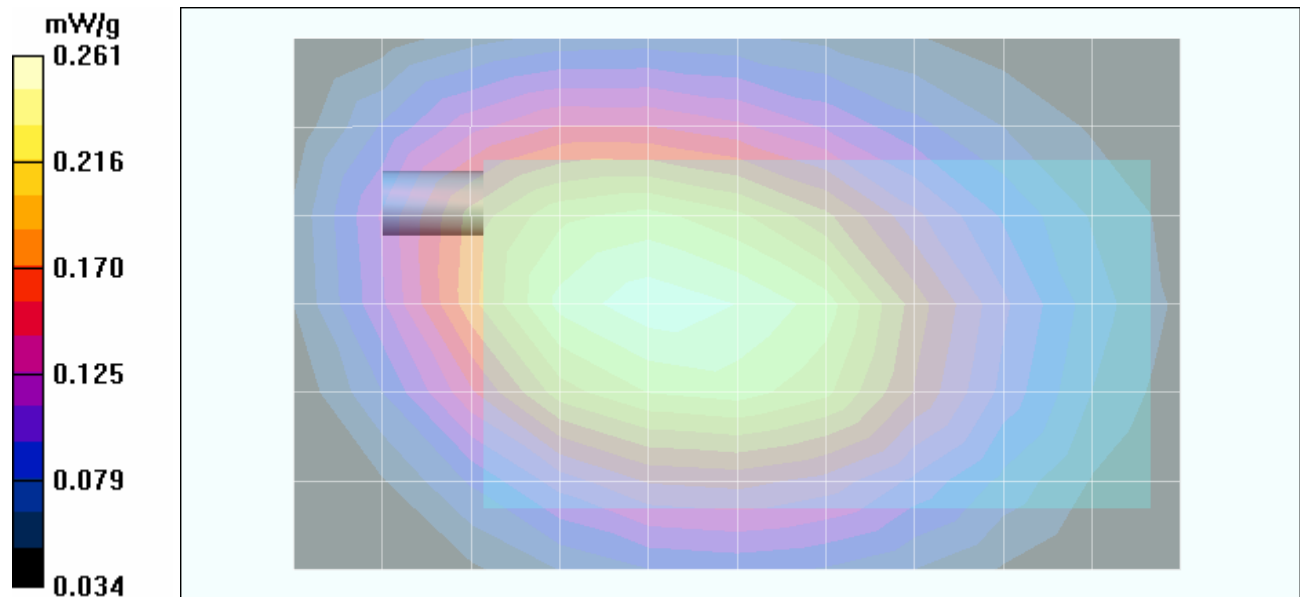
Body-Worn SAR - Cellular Band - 2.5 cm Leather Pouch & Swivel Belt-Clip Separation Distance - Mid Channel Area Scan (7x11x1): Measurement grid: dx=15mm, dy=15mm

Body-Worn SAR - Cellular Band - 2.5 cm Leather Pouch & Swivel Belt-Clip Separation Distance - Mid Channel Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 16.6 V/m; Power Drift = -0.0542 dB

Peak SAR (extrapolated) = 0.351 W/kg

SAR(1 g) = 0.248 mW/g; SAR(10 g) = 0.180 mW/g



	Test Report Serial No.: 08220508F-T664-S24CW		Report Rev. No.:	Revision 0
	Report Issue Date:	Oct. 01, 2005	Test Date(s):	May 26, August 22-26 & 30, 2005
	Description of Test:	RF Exposure	SAR	FCC §2.1093 IC RSS-102

Date Tested: 08/25/2005

Body SAR - Cellular CDMA - 802.11b Installed - Phone with Fitted Pouch (Back Side) - Ch. 384 - Area/Zoom Scan

DUT: Palm Inc. Model: Treo XXX; Type: Portable Dual-Band CDMA 2000 Phone with 802.11b & Bluetooth; Serial: PWVC0835H0AX

Body-Worn Accessories: Fitted Pouch with Swivel Belt-Clip (SKU#3179WW); **Audio Accessory:** Generic Ear-Microphone

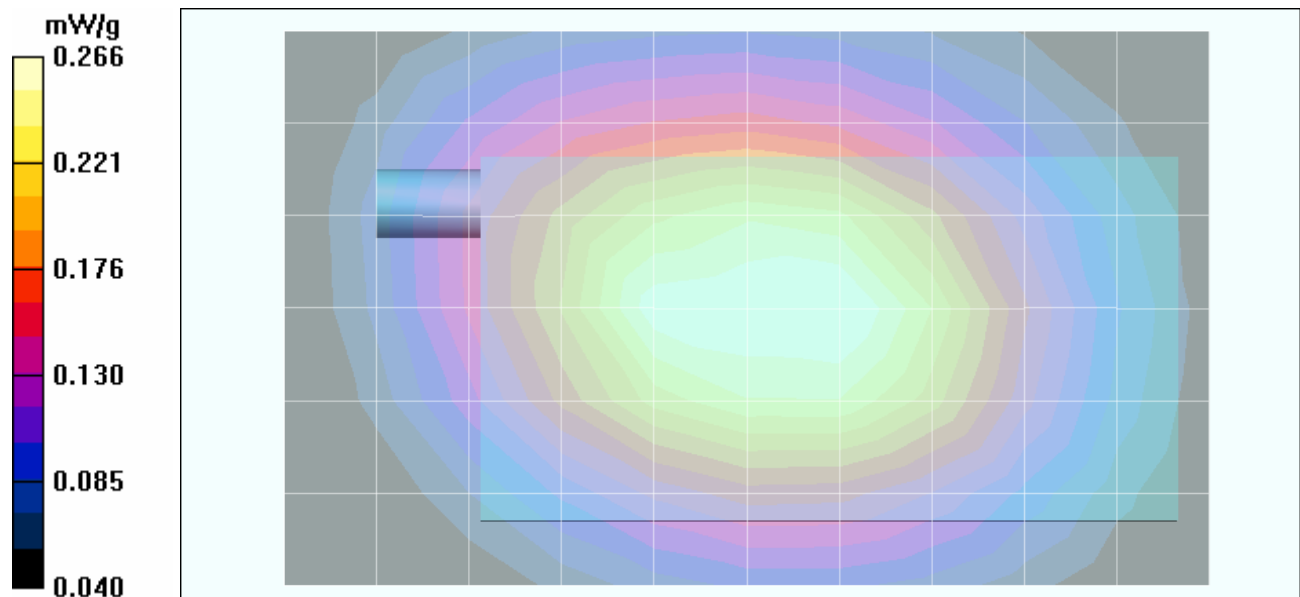
Ambient Temp: 24.1 °C; Fluid Temp: 23.5 °C; Barometric Pressure: 102.2 kPa; Humidity: 30%

Communication System: Cellular CDMA
 RF Output Power: 23.8 dBm (Conducted)
 Frequency: 836.52 MHz; Channel 384; Duty Cycle: 1:1
 Li-ion Battery Pack (P/N: 157-10014-00)
 Medium: M835 ($\sigma = 0.98$ mho/m; $\epsilon_r = 54.0$; $\rho = 1000$ kg/m³)

- Probe: ET3DV6 - SN1387; ConvF(6.1, 6.1, 6.1); Calibrated: 18/03/2005
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn370; Calibrated: 25/01/2005
- Phantom: SAM 4.0; Type: Fiberglas; Serial: 1033
- Measurement SW: DASY4, V4.5 Build 19; Postprocessing SW: SEMCAD, V1.8 Build 146

Body-Worn SAR - Cellular CDMA - 802.11b Installed - 2.5 cm Fitted Pouch & Swivel Belt-Clip Separation Distance
Mid Channel/Area Scan (7x11x1): Measurement grid: dx=15mm, dy=15mm

Body-Worn SAR - Cellular CDMA - 802.11b Installed - 2.5 cm Fitted Pouch & Swivel Belt-Clip Separation Distance
Mid Channel/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm
 Reference Value = 16.7 V/m; Power Drift = -0.0592 dB
 Peak SAR (extrapolated) = 0.316 W/kg
SAR(1 g) = 0.253 mW/g; SAR(10 g) = 0.189 mW/g



Applicant:	Palm, Inc.	FCC ID:	O8FJIMI	IC ID:	3905A-JIMI	Model:	Treo XXX	
DUT Type:	Portable Dual-Band PCS/Cellular CDMA 2000 Phone with Bluetooth and 802.11b WLAN SDIO Card							
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Test Report Serial No.:	082205O8F-T664-S24C	Rev. No.:	Revision 1
Date of Report Issue:	Sept. 09, 2005	Test Date(s):	August 22-25 & 30, 2005
Description of Test:	RF Exposure	SAR	FCC 2.1093 IC RSS-102

Date Tested: 08/25/2005

Body-Worn SAR - Cellular Band - 1.5 cm Air-Gap Spacing - Back Side of DUT - Channel 384

DUT: Palm Inc. Model: Treo XXX; Type: Portable Dual-Band CDMA 2000 Phone with Bluetooth; Serial: PWVC0835H0AX

Body-Worn Accessories: None - 1.5 cm Air-Gap Spacing; **Audio Accessory:** Generic Ear-Microphone

Ambient Temp: 24.1 °C; Fluid Temp: 23.5 °C; Barometric Pressure: 102.2 kPa; Humidity: 30%

Communication System: Cellular CDMA
RF Output Power: 23.8 dBm (Conducted)
Frequency: 836.52 MHz; Channel 384; Duty Cycle: 1:1
Li-ion Battery Pack (P/N: 157-10014-00)
Medium: M835 ($\sigma = 0.98$ mho/m; $\epsilon_r = 54.0$; $\rho = 1000$ kg/m³)

- Probe: ET3DV6 - SN1387; ConvF(6.1, 6.1, 6.1); Calibrated: 18/03/2005
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn370; Calibrated: 25/01/2005
- Phantom: SAM 4.0; Type: Fiberglass; Serial: 1033
- Measurement SW: DASY4, V4.5 Build 19; Postprocessing SW: SEMCAD, V1.8 Build 146

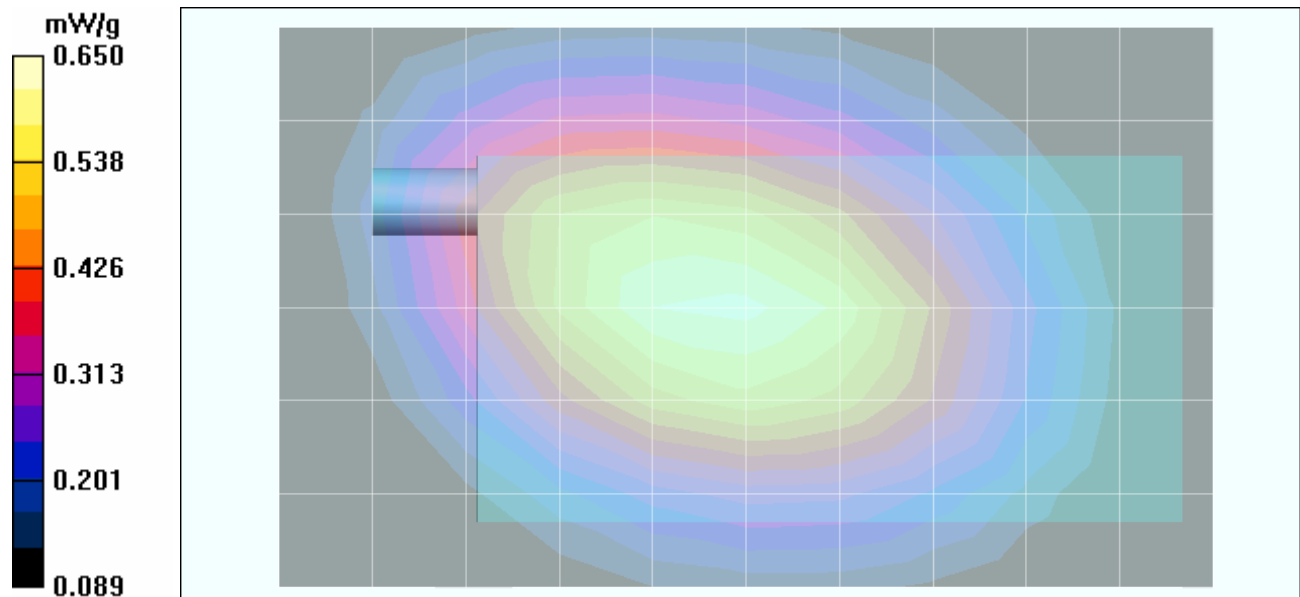
Body-Worn SAR - Cellular Band - 1.5 cm Air-Gap Separation Distance from Back of DUT - Mid Channel Area Scan (7x11x1): Measurement grid: dx=15mm, dy=15mm

Body-Worn SAR - Cellular Band - 1.5 cm Air-Gap Separation Distance from Back of DUT - Mid Channel Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 26.7 V/m; Power Drift = -0.0730 dB

Peak SAR (extrapolated) = 0.806 W/kg

SAR(1 g) = 0.618 mW/g; SAR(10 g) = 0.453 mW/g



Applicant:	Palm, Inc.	FCC ID:	O8FJIMI	IC ID:	3905A-JIMI	Model:	Treo XXX	
DUT Type:	Portable Dual-Band CDMA 2000 Phone with Bluetooth				Freq.:	1851.25-1908.75 / 824.70-848.31 MHz		
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	Test Report Serial No.: 08220508F-T664-S24CW		Report Rev. No.:	Revision 0
	Report Issue Date:	Oct. 01, 2005	Test Date(s):	May 26, August 22-26 & 30, 2005
	Description of Test:	RF Exposure	SAR	FCC §2.1093 IC RSS-102

Date Tested: 08/25/2005

Body SAR - Cellular CDMA - 802.11b Installed - 1.5 cm Air-Gap Spacing - Back Side - Ch. 384 - Area/Zoom Scan

DUT: Palm Inc. Model: Treo XXX; Type: Portable Dual-Band CDMA 2000 Phone with 802.11b & Bluetooth; Serial: PWVC0835H0AX

Body-Worn Accessories: None (1.5 cm Air-Gap Spacing); Audio Accessory: Generic Ear-Microphone

Ambient Temp: 24.1 °C; Fluid Temp: 23.5 °C; Barometric Pressure: 102.2 kPa; Humidity: 30%

Communication System: Cellular CDMA

RF Output Power: 23.8 dBm (Conducted)

Frequency: 836.52 MHz; Channel 384; Duty Cycle: 1:1

Li-ion Battery Pack (P/N: 157-10014-00)

Medium: M835 ($\sigma = 0.98$ mho/m; $\epsilon_r = 54.0$; $\rho = 1000$ kg/m³)

- Probe: ET3DV6 - SN1387; ConvF(6.1, 6.1, 6.1); Calibrated: 18/03/2005
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn370; Calibrated: 25/01/2005
- Phantom: SAM 4.0; Type: Fiberglass; Serial: 1033
- Measurement SW: DASY4, V4.5 Build 19; Postprocessing SW: SEMCAD, V1.8 Build 146

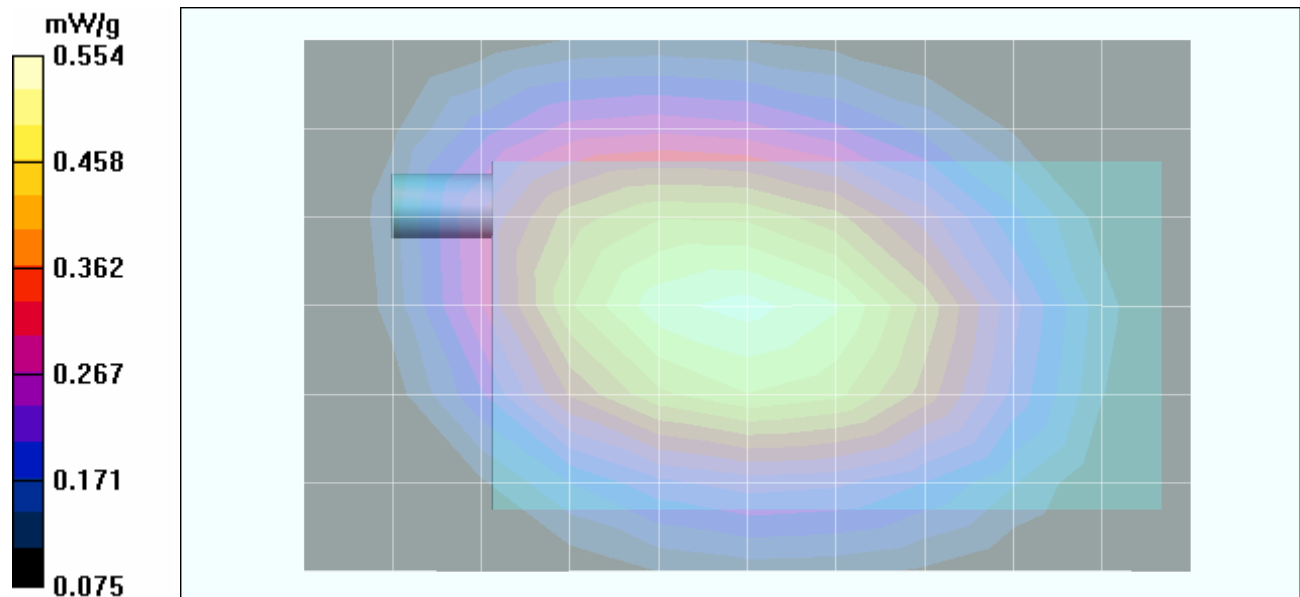
Body-Worn SAR - Cellular CDMA - 802.11b Installed - 1.5 cm Air-Gap Separation Distance from Back of DUT - Mid Channel Area Scan (7x11x1): Measurement grid: dx=15mm, dy=15mm

Body-Worn SAR - Cellular CDMA - 802.11b Installed - 1.5 cm Air-Gap Separation Distance from Back of DUT - Mid Channel Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 24.6 V/m; Power Drift = 0.0129 dB

Peak SAR (extrapolated) = 0.682 W/kg

SAR(1 g) = 0.524 mW/g; SAR(10 g) = 0.384 mW/g



Applicant:	Palm, Inc.	FCC ID:	O8FJIMI	IC ID:	3905A-JIMI	Model:	Treo XXX	
DUT Type:	Portable Dual-Band PCS/Cellular CDMA 2000 Phone with Bluetooth and 802.11b WLAN SDIO Card							
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Date Tested: 08/25/2005

Body-Worn SAR - Cellular Band - 1.5 cm Air-Gap Spacing - Front Side of DUT - Channel 384

DUT: Palm Inc. Model: Treo XXX; Type: Portable Dual-Band CDMA 2000 Phone with Bluetooth; Serial: PWVC0835H0AX

Body-Worn Accessories: None - 1.5 cm Air-Gap Spacing; **Audio Accessory:** Generic Ear-Microphone

Ambient Temp: 24.1 °C; Fluid Temp: 23.5 °C; Barometric Pressure: 102.2 kPa; Humidity: 30%

Communication System: Cellular CDMA
RF Output Power: 23.8 dBm (Conducted)
Frequency: 836.52 MHz; Channel 384; Duty Cycle: 1:1
Li-ion Battery Pack (P/N: 157-10014-00)
Medium: M835 ($\sigma = 0.98$ mho/m; $\epsilon_r = 54.0$; $\rho = 1000$ kg/m³)

- Probe: ET3DV6 - SN1387; ConvF(6.1, 6.1, 6.1); Calibrated: 18/03/2005
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn370; Calibrated: 25/01/2005
- Phantom: SAM 4.0; Type: Fiberglass; Serial: 1033
- Measurement SW: DASY4, V4.5 Build 19; Postprocessing SW: SEMCAD, V1.8 Build 146

Body-Worn SAR - Cellular Band - 1.5 cm Air-Gap Separation Distance from Front of DUT - Mid Channel Area Scan (7x11x1): Measurement grid: dx=15mm, dy=15mm

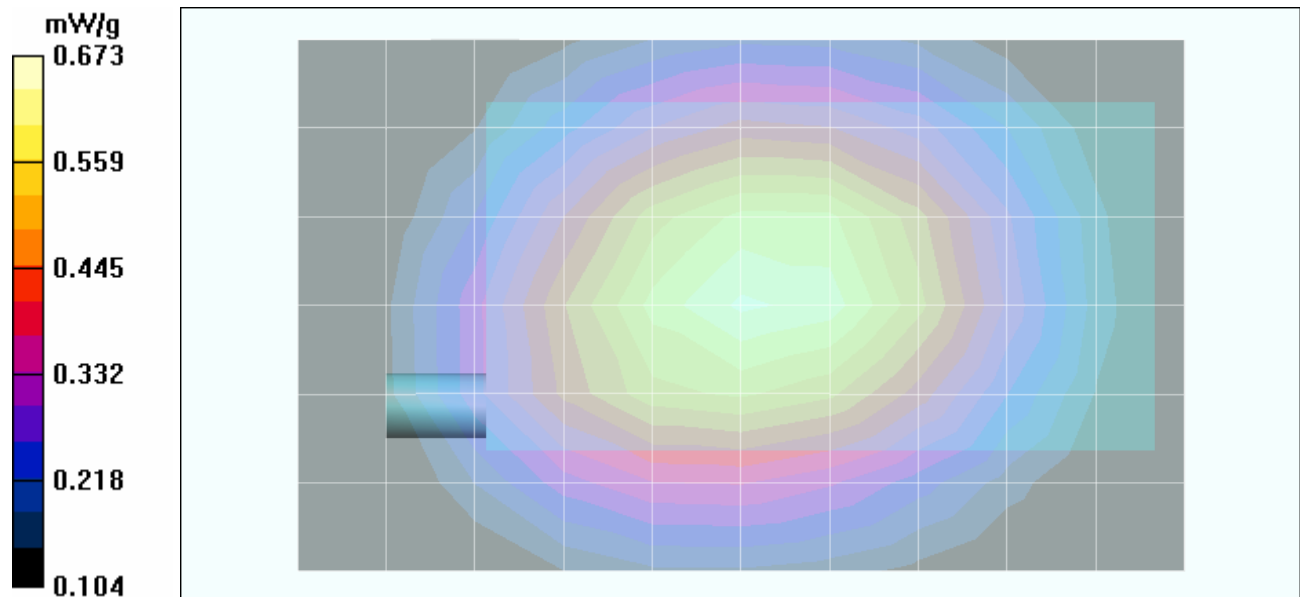
Body-Worn SAR - Cellular Band - 1.5 cm Air-Gap Separation Distance from Front of DUT - Mid Channel

Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 27.1 V/m; Power Drift = -0.0974 dB

Peak SAR (extrapolated) = 0.806 W/kg

SAR(1 g) = 0.636 mW/g; SAR(10 g) = 0.475 mW/g



	Test Report Serial No.: 08220508F-T664-S24CW		Report Rev. No.:	Revision 0
	Report Issue Date:	Oct. 01, 2005	Test Date(s):	May 26, August 22-26 & 30, 2005
	Description of Test:	RF Exposure	SAR	FCC §2.1093 IC RSS-102

Date Tested: 08/25/2005

Body SAR - Cellular CDMA - 802.11b Installed - 1.5 cm Air-Gap Spacing - Front Side - Ch. 384 - Area/Zoom Scan

DUT: Palm Inc. Model: Treo XXX; Type: Portable Dual-Band CDMA 2000 Phone with 802.11b & Bluetooth; Serial: PWVC0835H0AX

Body-Worn Accessories: None (1.5 cm Air-Gap Spacing); **Audio Accessory:** Generic Ear-Microphone

Ambient Temp: 24.1 °C; Fluid Temp: 23.5 °C; Barometric Pressure: 102.2 kPa; Humidity: 30%

Communication System: Cellular CDMA
 RF Output Power: 23.8 dBm (Conducted)
 Frequency: 836.52 MHz; Channel 384; Duty Cycle: 1:1
 Li-ion Battery Pack (P/N: 157-10014-00)
 Medium: M835 ($\sigma = 0.98 \text{ mho/m}$ $\epsilon_r = 54.0$; $\rho = 1000 \text{ kg/m}^3$)

- Probe: ET3DV6 - SN1387; ConvF(6.1, 6.1, 6.1); Calibrated: 18/03/2005
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn370; Calibrated: 25/01/2005
- Phantom: SAM 4.0; Type: Fiberglass; Serial: 1033
- Measurement SW: DASY4, V4.5 Build 19; Postprocessing SW: SEMCAD, V1.8 Build 146

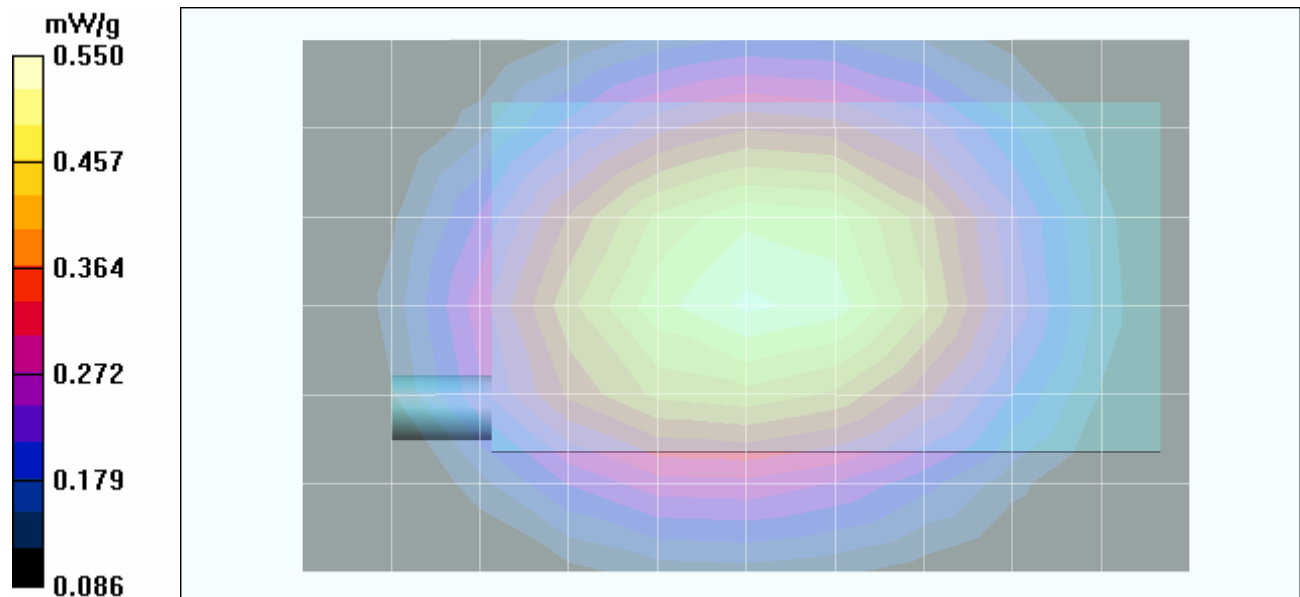
Body-Worn SAR - Cellular CDMA - 802.11b Installed - 1.5 cm Air-Gap Separation Distance from Front of DUT - Mid Channel Area Scan (7x11x1): Measurement grid: dx=15mm, dy=15mm

Body-Worn SAR - Cellular CDMA - 802.11b Installed - 1.5 cm Air-Gap Separation Distance from Front of DUT - Mid Channel Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 24.4 V/m; Power Drift = 0.0370 dB

Peak SAR (extrapolated) = 0.656 W/kg

SAR(1 g) = 0.522 mW/g; SAR(10 g) = 0.390 mW/g



Applicant:	Palm, Inc.	FCC ID:	O8FJIMI	IC ID:	3905A-JIMI	Model:	Treo XXX	
DUT Type:	Portable Dual-Band PCS/Cellular CDMA 2000 Phone with Bluetooth and 802.11b WLAN SDIO Card							
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Test Report Serial No.:	082205O8F-T664-S24C	Rev. No.:	Revision 1
Date of Report Issue:	Sept. 09, 2005	Test Date(s):	August 22-25 & 30, 2005
Description of Test:	RF Exposure	SAR	FCC 2.1093 IC RSS-102

Date Tested: 08/24/2005

Body-Worn SAR - PCS Band - DUT with Pouch & Swivel Belt-Clip (Back Side of DUT) - Channel 600

DUT: Palm Inc. Model: Treo XXX; Type: Portable Dual-Band CDMA 2000 Phone with Bluetooth; Serial: PWVC0835H0AX

Body-Worn Accessories: Leather Pouch with Swivel Belt-Clip (SKU#3179WW); Audio Accessory: Generic Ear-Microphone

Ambient Temp: 25.5 °C; Fluid Temp: 23.5 °C; Barometric Pressure: 101.8 kPa; Humidity: 30%

Communication System: PCS CDMA

RF Output Power: 23.8 dBm (Conducted)

Frequency: 1880.00 MHz; Channel 600; Duty Cycle: 1:1

Li-ion Battery Pack (P/N: 157-10014-00)

Medium: M1880 ($\sigma = 1.51$ mho/m; $\epsilon_r = 51.0$; $\rho = 1000$ kg/m³)

- Probe: ET3DV6 - SN1387; ConvF(4.75, 4.75, 4.75); Calibrated: 18/03/2005
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn370; Calibrated: 25/01/2005
- Phantom: SAM 4.0; Type: Fiberglass; Serial: 1033
- Measurement SW: DASY4, V4.5 Build 19; Postprocessing SW: SEMCAD, V1.8 Build 146

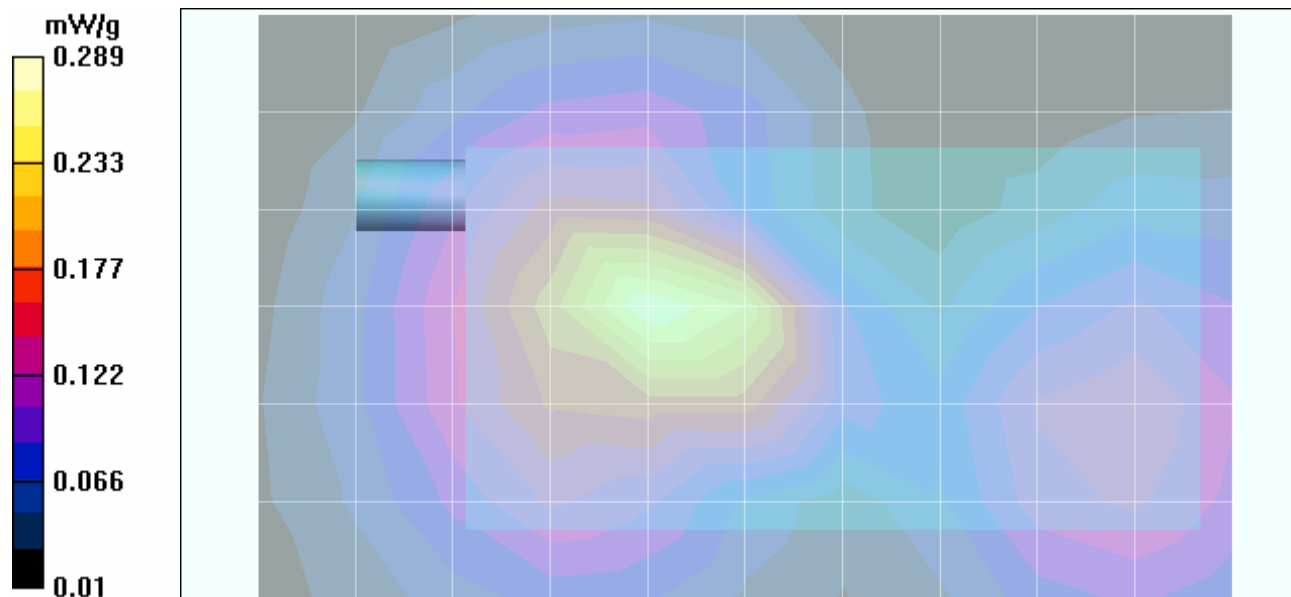
Body-Worn SAR - PCS Band - 2.5 cm Leather Pouch & Swivel Belt-Clip Separation Distance - Mid Channel Area Scan (7x11x1): Measurement grid: dx=15mm, dy=15mm

Body-Worn SAR - PCS Band - 2.5 cm Leather Pouch & Swivel Belt-Clip Separation Distance - Mid Channel Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 15.0 V/m; Power Drift = -0.107 dB

Peak SAR (extrapolated) = 0.408 W/kg

SAR(1 g) = 0.260 mW/g; SAR(10 g) = 0.154 mW/g



Applicant:	Palm, Inc.	FCC ID:	O8FJIMI	IC ID:	3905A-JIMI	Model:	Treo XXX	
DUT Type:	Portable Dual-Band CDMA 2000 Phone with Bluetooth				Freq.:	1851.25-1908.75 / 824.70-848.31 MHz		
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	Test Report Serial No.: 08220508F-T664-S24CW		Report Rev. No.:	Revision 0
	Report Issue Date:	Oct. 01, 2005	Test Date(s):	May 26, August 22-26 & 30, 2005
	Description of Test:	RF Exposure	SAR	FCC §2.1093 IC RSS-102

Date Tested: 08/24/2005

Body SAR - PCS CDMA - 802.11b Installed - Phone with Fitted Pouch (Back Side) - Ch. 600 - Area/Zoom Scan

DUT: Palm Inc. Model: Treo XXX; Type: Portable Dual-Band CDMA 2000 Phone with 802.11b & Bluetooth; Serial: PWVC0835H0AX

Body-Worn Accessories: Fitted Pouch with Swivel Belt-Clip (SKU#3179WW); **Audio Accessory:** Generic Ear-Microphone

Ambient Temp: 25.5 °C; Fluid Temp: 23.5 °C; Barometric Pressure: 101.8 kPa; Humidity: 30%

Communication System: PCS CDMA

RF Output Power: 23.8 dBm (Conducted)

Frequency: 1880.00 MHz; Channel 600; Duty Cycle: 1:1

Li-ion Battery Pack (P/N: 157-10014-00)

Medium: M1880 ($\sigma = 1.51 \text{ mho/m}$; $\epsilon_r = 51.0$; $\rho = 1000 \text{ kg/m}^3$)

- Probe: ET3DV6 - SN1387; ConvF(4.75, 4.75, 4.75); Calibrated: 18/03/2005
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn370; Calibrated: 25/01/2005
- Phantom: SAM 4.0; Type: Fiberglass; Serial: 1033
- Measurement SW: DASY4, V4.5 Build 19; Postprocessing SW: SEMCAD, V1.8 Build 146

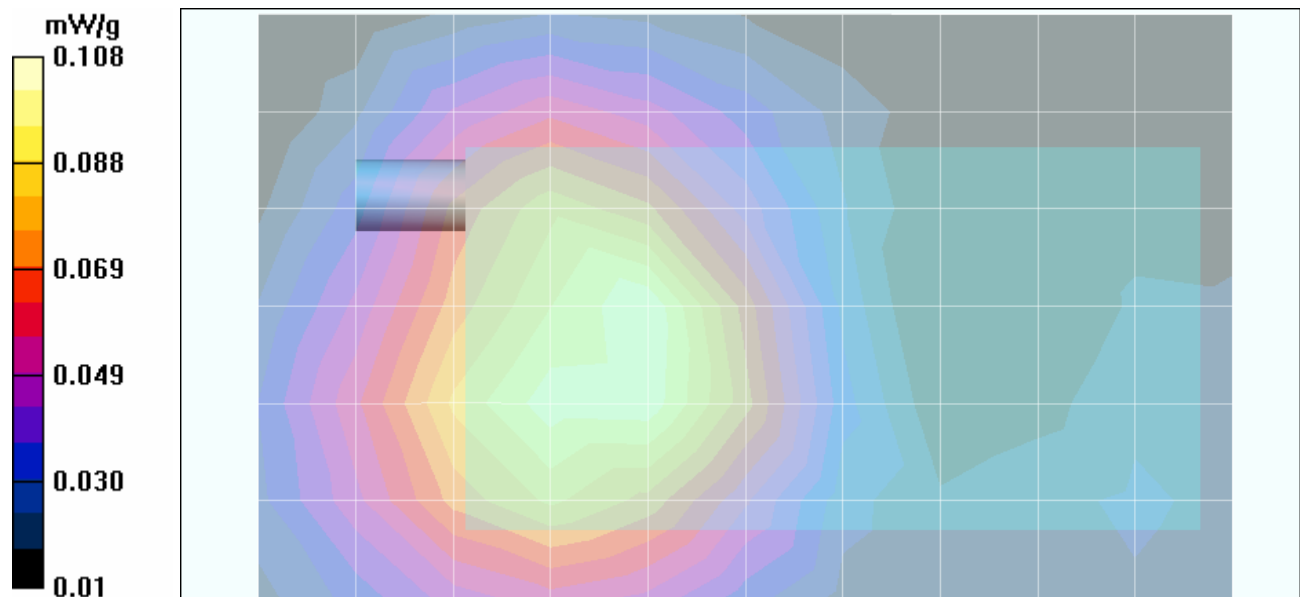
Body-Worn SAR - PCS CDMA - 802.11b Installed - 2.5 cm Pouch & Swivel Belt-Clip Separation Distance - Mid Channel Area Scan (7x11x1): Measurement grid: dx=15mm, dy=15mm

Body-Worn SAR - PCS CDMA - 802.11b Installed - 2.5 cm Pouch & Swivel Belt-Clip Separation Distance - Mid Channel Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 8.18 V/m; Power Drift = -0.00461 dB

Peak SAR (extrapolated) = 0.145 W/kg

SAR(1 g) = 0.101 mW/g; SAR(10 g) = 0.066 mW/g



Applicant:	Palm, Inc.	FCC ID:	O8FJIMI	IC ID:	3905A-JIMI	Model:	Treo XXX	
DUT Type:	Portable Dual-Band PCS/Cellular CDMA 2000 Phone with Bluetooth and 802.11b WLAN SDIO Card							
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Date Tested: 08/24/2005

Body-Worn SAR - PCS Band - 1.5 cm Air-Gap Spacing - Back Side of DUT - Channel 600

DUT: Palm Inc. Model: Treo XXX; Type: Portable Dual-Band CDMA 2000 Phone with Bluetooth; Serial: PWVC0835H0AX

Body-Worn Accessories: None - 1.5 cm Air-Gap Spacing; **Audio Accessory:** Generic Ear-Microphone

Ambient Temp: 25.5 °C; Fluid Temp: 23.5 °C; Barometric Pressure: 101.8 kPa; Humidity: 30%

Communication System: PCS CDMA

RF Output Power: 23.8 dBm (Conducted)

Frequency: 1880.00 MHz; Channel 600; Duty Cycle: 1:1

Li-ion Battery Pack (P/N: 157-10014-00)

Medium: M1880 ($\sigma = 1.51 \text{ mho/m}$; $\epsilon_r = 51.0$; $\rho = 1000 \text{ kg/m}^3$)

- Probe: ET3DV6 - SN1387; ConvF(4.75, 4.75, 4.75); Calibrated: 18/03/2005
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn370; Calibrated: 25/01/2005
- Phantom: SAM 4.0; Type: Fiberglass; Serial: 1033
- Measurement SW: DASY4, V4.5 Build 19; Postprocessing SW: SEMCAD, V1.8 Build 146

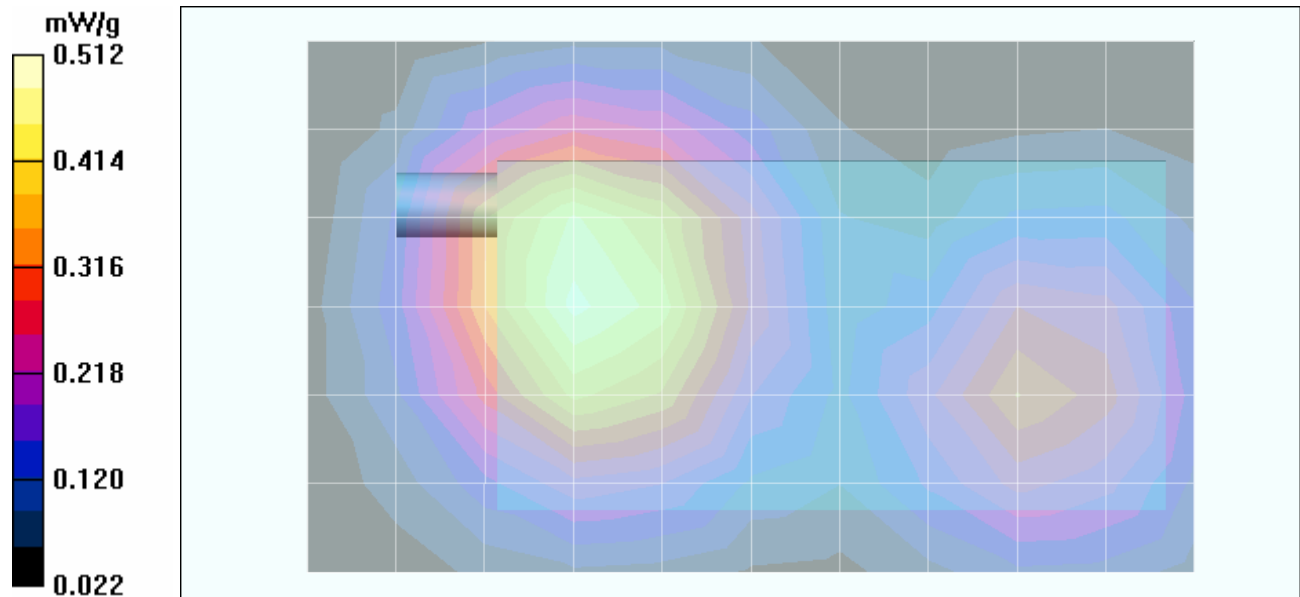
Body-Worn SAR - PCS Band - 1.5 cm Air-Gap Separation Distance from Back of DUT - Mid Channel Area Scan (7x11x1): Measurement grid: dx=15mm, dy=15mm

Body-Worn SAR - PCS Band - 1.5 cm Air-Gap Separation Distance from Back of DUT - Mid Channel Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 15.5 V/m; Power Drift = -0.159 dB

Peak SAR (extrapolated) = 0.751 W/kg

SAR(1 g) = 0.481 mW/g; SAR(10 g) = 0.312 mW/g



	Test Report Serial No.: 08220508F-T664-S24CW		Report Rev. No.:	Revision 0
	Report Issue Date:	Oct. 01, 2005	Test Date(s):	May 26, August 22-26 & 30, 2005
	Description of Test:	RF Exposure	SAR	FCC §2.1093 IC RSS-102

Date Tested: 08/24/2005

Body SAR - PCS CDMA - 802.11b Installed - 1.5 cm Air-Gap Spacing - Back Side - Ch. 600 - Area/Zoom Scan

DUT: Palm Inc. Model: Treo XXX; Type: Portable Dual-Band CDMA 2000 Phone with 802.11b & Bluetooth; Serial: PWVC0835H0AX

Body-Worn Accessories: None (1.5 cm Air-Gap Spacing); Audio Accessory: Generic Ear-Microphone

Ambient Temp: 25.5 °C; Fluid Temp: 23.5 °C; Barometric Pressure: 101.8 kPa; Humidity: 30%

Communication System: PCS CDMA

RF Output Power: 23.8 dBm (Conducted)

Frequency: 1880.00 MHz; Channel 600; Duty Cycle: 1:1

Li-ion Battery Pack (P/N: 157-10014-00)

Medium: M1880 ($\sigma = 1.51$ mho/m; $\epsilon_r = 51.0$; $\rho = 1000$ kg/m³)

- Probe: ET3DV6 - SN1387; ConvF(4.75, 4.75, 4.75); Calibrated: 18/03/2005
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn370; Calibrated: 25/01/2005
- Phantom: SAM 4.0; Type: Fiberglass; Serial: 1033
- Measurement SW: DASY4, V4.5 Build 19; Postprocessing SW: SEMCAD, V1.8 Build 146

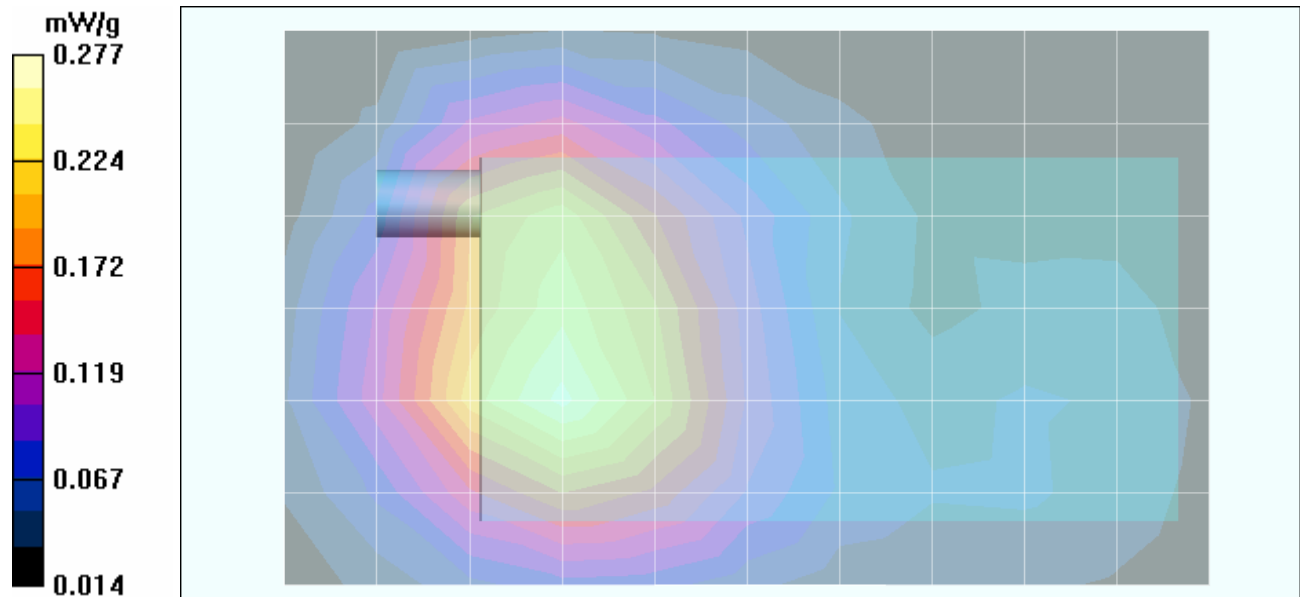
Body-Worn SAR - PCS CDMA - 802.11b Installed - 1.5 cm Air-Gap Separation Distance from Back of DUT - Mid Channel Area Scan (7x11x1): Measurement grid: dx=15mm, dy=15mm

Body-Worn SAR - PCS CDMA - 802.11b Installed - 1.5 cm Air-Gap Separation Distance from Back of DUT - Mid Channel Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 10.8 V/m; Power Drift = -0.0976 dB

Peak SAR (extrapolated) = 0.379 W/kg

SAR(1 g) = 0.258 mW/g; SAR(10 g) = 0.167 mW/g



Applicant:	Palm, Inc.	FCC ID:	O8FJIMI	IC ID:	3905A-JIMI	Model:	Treo XXX	
DUT Type:	Portable Dual-Band PCS/Cellular CDMA 2000 Phone with Bluetooth and 802.11b WLAN SDIO Card							
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Test Report Serial No.:	082205O8F-T664-S24C	Rev. No.:	Revision 1
Date of Report Issue:	Sept. 09, 2005	Test Date(s):	August 22-25 & 30, 2005
Description of Test:	RF Exposure	SAR	FCC 2.1093 IC RSS-102

Date Tested: 08/30/2005

Body-Worn SAR - PCS Band - 1.5 cm Air-Gap Spacing - Back Side of DUT - Channel 600 Simultaneous Transmit with Co-located Bluetooth

DUT: Palm Inc. Model: Treo XXX; Type: Portable Dual-Band CDMA 2000 Phone with Bluetooth; Serial: PWVC0835H0AX

Body-Worn Accessories: None - 1.5 cm Air-Gap Spacing; **Audio Accessory:** Generic Ear-Microphone

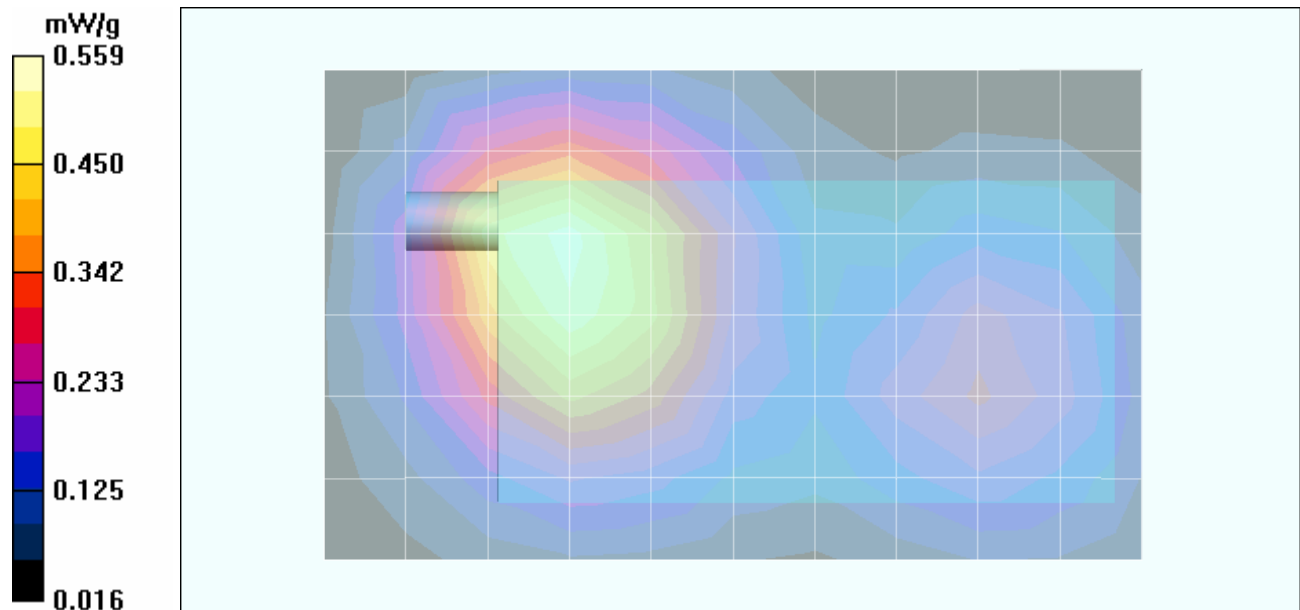
Ambient Temp: 23.4 °C; Fluid Temp: 23.5 °C; Barometric Pressure: 102.2 kPa; Humidity: 34%

Communication System: PCS CDMA
RF Output Power: 23.8 dBm (Conducted)
Frequency: 1880.00 MHz; Channel 600; Duty Cycle: 1:1
Li-ion Battery Pack (P/N: 157-10014-00)
Communication System: FHSS (Bluetooth)
RF Output Power: 0 dBm (Peak Conducted)
Medium: M1880 ($\sigma = 1.58 \text{ mho/m}$; $\epsilon_r = 50.9$; $\rho = 1000 \text{ kg/m}^3$)

- Probe: ET3DV6 - SN1387; ConvF(4.75, 4.75, 4.75); Calibrated: 18/03/2005
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn370; Calibrated: 25/01/2005
- Phantom: SAM 4.0; Type: Fiberglass; Serial: 1033
- Measurement SW: DASY4, V4.5 Build 19; Postprocessing SW: SEMCAD, V1.8 Build 146

Body-Worn SAR - PCS Band with Bluetooth Simultaneous Transmit - 1.5 cm Air-Gap from Back of DUT - Mid Channel Area Scan (7x11x1): Measurement grid: dx=15mm, dy=15mm

Body-Worn SAR - PCS Band with Bluetooth Simultaneous Transmit - 1.5 cm Air-Gap from Back of DUT - Mid Channel Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm
Reference Value = 14.6 V/m; Power Drift = -0.187 dB
Peak SAR (extrapolated) = 0.832 W/kg
SAR(1 g) = 0.523 mW/g; SAR(10 g) = 0.333 mW/g



	Test Report Serial No.: 08220508F-T664-S24CW		Report Rev. No.:	Revision 0
	Report Issue Date:	Oct. 01, 2005	Test Date(s):	May 26, August 22-26 & 30, 2005
	Description of Test:	RF Exposure	SAR	FCC §2.1093 IC RSS-102

Date Tested: 08/30/2005

Body SAR - PCS CDMA - 802.11b Installed - 1.5 cm Air-Gap Spacing - Back Side - Ch. 600 - Area/Zoom Scan
Simultaneous Transmit with Co-located Bluetooth

DUT: Palm Inc. Model: Treo XXX; Type: Portable Dual-Band CDMA 2000 Phone with 802.11b & Bluetooth; Serial: PWVC0835H0AX

Body-Worn Accessories: None (1.5 cm Air-Gap Spacing); Audio Accessory: Generic Ear-Microphone

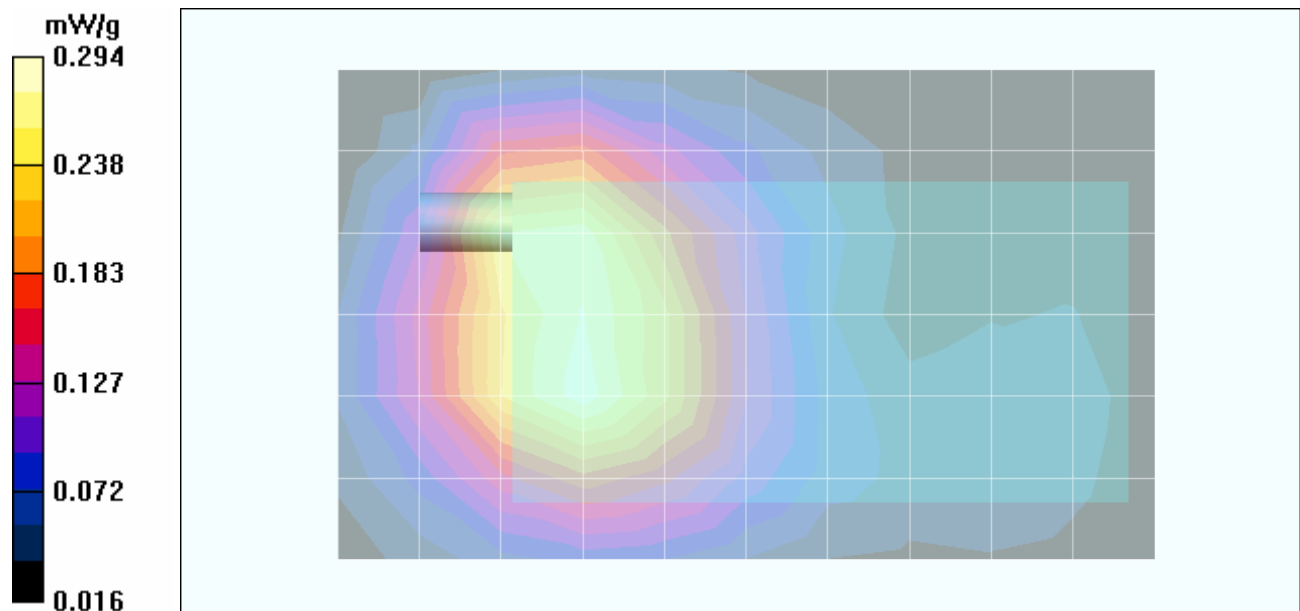
Ambient Temp: 23.4 °C; Fluid Temp: 23.5 °C; Barometric Pressure: 102.2 kPa; Humidity: 34%

Communication System: PCS CDMA
RF Output Power: 23.8 dBm (Conducted)
Frequency: 1880.00 MHz; Channel 600; Duty Cycle: 1:1
Li-ion Battery Pack (P/N: 157-10014-00)
Communication System: FHSS (Bluetooth)
RF Output Power: 0 dBm (Peak Conducted)
Medium: M1880 ($\sigma = 1.58$ mho/m; $\epsilon_r = 50.9$; $\rho = 1000$ kg/m³)

- Probe: ET3DV6 - SN1387; ConvF(4.75, 4.75, 4.75); Calibrated: 18/03/2005
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn370; Calibrated: 25/01/2005
- Phantom: SAM 4.0; Type: Fiberglass; Serial: 1033
- Measurement SW: DASy4, V4.5 Build 19; Postprocessing SW: SEMCAD, V1.8 Build 146

Body-Worn SAR - PCS CDMA with Bluetooth - 802.11b Installed - 1.5 cm Air-Gap Separation Distance from Back of DUT
Mid Channel/Area Scan (7x11x1): Measurement grid: dx=15mm, dy=15mm

Body-Worn SAR - PCS CDMA with Bluetooth - 802.11b Installed - 1.5 cm Air-Gap Separation Distance from Back of DUT
Mid Channel/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm
Reference Value = 10.9 V/m; Power Drift = -0.0152 dB
Peak SAR (extrapolated) = 0.408 W/kg
SAR(1 g) = 0.276 mW/g; SAR(10 g) = 0.180 mW/g



Applicant:	Palm, Inc.	FCC ID:	O8FJIMI	IC ID:	3905A-JIMI	Model:	Treo XXX	
DUT Type:	Portable Dual-Band PCS/Cellular CDMA 2000 Phone with Bluetooth and 802.11b WLAN SDIO Card							
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Test Report Serial No.:	082205O8F-T664-S24C	Rev. No.:	Revision 1
Date of Report Issue:	Sept. 09, 2005	Test Date(s):	August 22-25 & 30, 2005
Description of Test:	RF Exposure	SAR	FCC 2.1093 IC RSS-102

Date Tested: 08/24/2005

Body-Worn SAR - PCS Band - 1.5 cm Air-Gap Spacing - Front Side of DUT - Channel 600

DUT: Palm Inc. Model: Treo XXX; Type: Portable Dual-Band CDMA 2000 Phone with Bluetooth; Serial: PWVC0835H0AX

Body-Worn Accessories: None - 1.5 cm Air-Gap Spacing; **Audio Accessory:** Generic Ear-Microphone

Ambient Temp: 25.5 °C; Fluid Temp: 23.5 °C; Barometric Pressure: 101.8 kPa; Humidity: 30%

Communication System: PCS CDMA

RF Output Power: 23.8 dBm (Conducted)

Frequency: 1880.00 MHz; Channel 600; Duty Cycle: 1:1

Li-ion Battery Pack (P/N: 157-10014-00)

Medium: M1880 ($\sigma = 1.51 \text{ mho/m}$; $\epsilon_r = 51.0$; $\rho = 1000 \text{ kg/m}^3$)

- Probe: ET3DV6 - SN1387; ConvF(4.75, 4.75, 4.75); Calibrated: 18/03/2005
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn370; Calibrated: 25/01/2005
- Phantom: SAM 4.0; Type: Fiberglass; Serial: 1033
- Measurement SW: DASY4, V4.5 Build 19; Postprocessing SW: SEMCAD, V1.8 Build 146

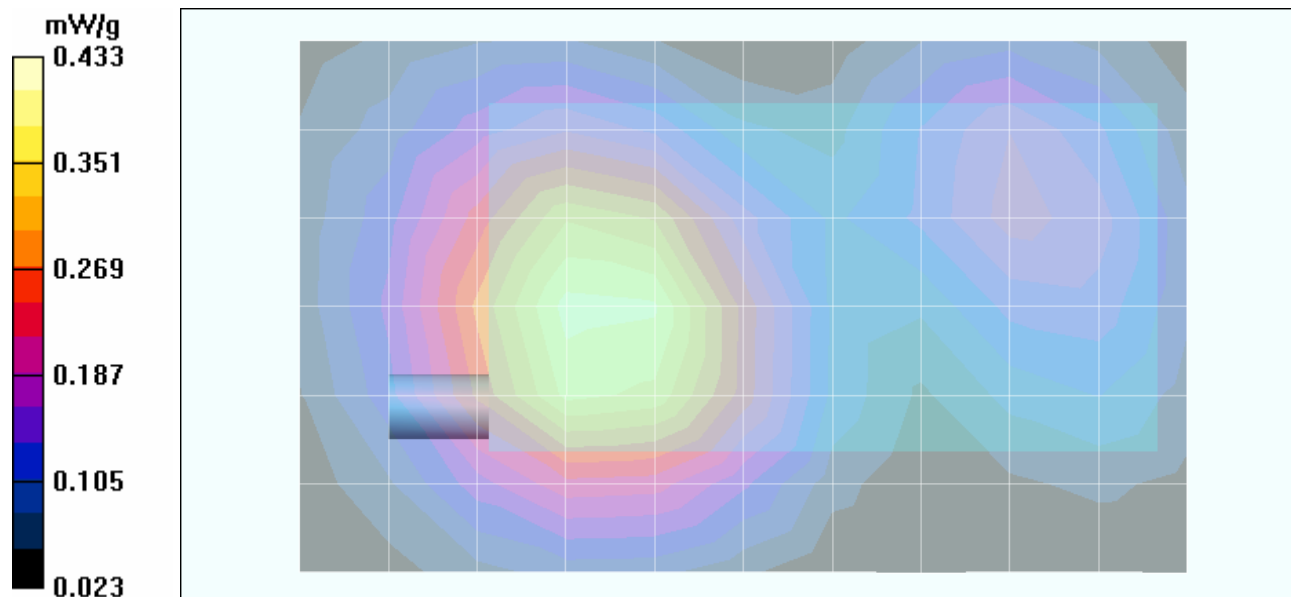
Body-Worn SAR - PCS Band - 1.5 cm Air-Gap Separation Distance from Front of DUT - Mid Channel Area Scan (7x11x1): Measurement grid: dx=15mm, dy=15mm

Body-Worn SAR - PCS Band - 1.5 cm Air-Gap Separation Distance from Front of DUT - Mid Channel Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 14.8 V/m; Power Drift = -0.186 dB

Peak SAR (extrapolated) = 0.591 W/kg

SAR(1 g) = 0.405 mW/g; SAR(10 g) = 0.267 mW/g



Applicant:	Palm, Inc.	FCC ID:	O8FJIMI	IC ID:	3905A-JIMI	Model:	Treo XXX	
DUT Type:	Portable Dual-Band CDMA 2000 Phone with Bluetooth				Freq.:	1851.25-1908.75 / 824.70-848.31 MHz		
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	Test Report Serial No.: 08220508F-T664-S24CW		Report Rev. No.:	Revision 0
	Report Issue Date:	Oct. 01, 2005	Test Date(s):	May 26, August 22-26 & 30, 2005
	Description of Test:	RF Exposure	SAR	FCC §2.1093 IC RSS-102

Date Tested: 08/24/2005

Body SAR - PCS CDMA - 802.11b Installed - 1.5 cm Air-Gap Spacing - Front Side - Ch. 600 - Area/Zoom Scan

DUT: Palm Inc. Model: Treo XXX; Type: Portable Dual-Band CDMA 2000 Phone with 802.11b & Bluetooth; Serial: PWVC0835H0AX

Body-Worn Accessories: None (1.5 cm Air-Gap Spacing); Audio Accessory: Generic Ear-Microphone

Ambient Temp: 25.5 °C; Fluid Temp: 23.5 °C; Barometric Pressure: 101.8 kPa; Humidity: 30%

Communication System: PCS CDMA

RF Output Power: 23.8 dBm (Conducted)

Frequency: 1880.00 MHz; Channel 600; Duty Cycle: 1:1

Li-ion Battery Pack (P/N: 157-10014-00)

Medium: M1880 ($\sigma = 1.51$ mho/m; $\epsilon_r = 51.0$; $\rho = 1000$ kg/m³)

- Probe: ET3DV6 - SN1387; ConvF(4.75, 4.75, 4.75); Calibrated: 18/03/2005
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn370; Calibrated: 25/01/2005
- Phantom: SAM 4.0; Type: Fiberglass; Serial: 1033
- Measurement SW: DASY4, V4.5 Build 19; Postprocessing SW: SEMCAD, V1.8 Build 146

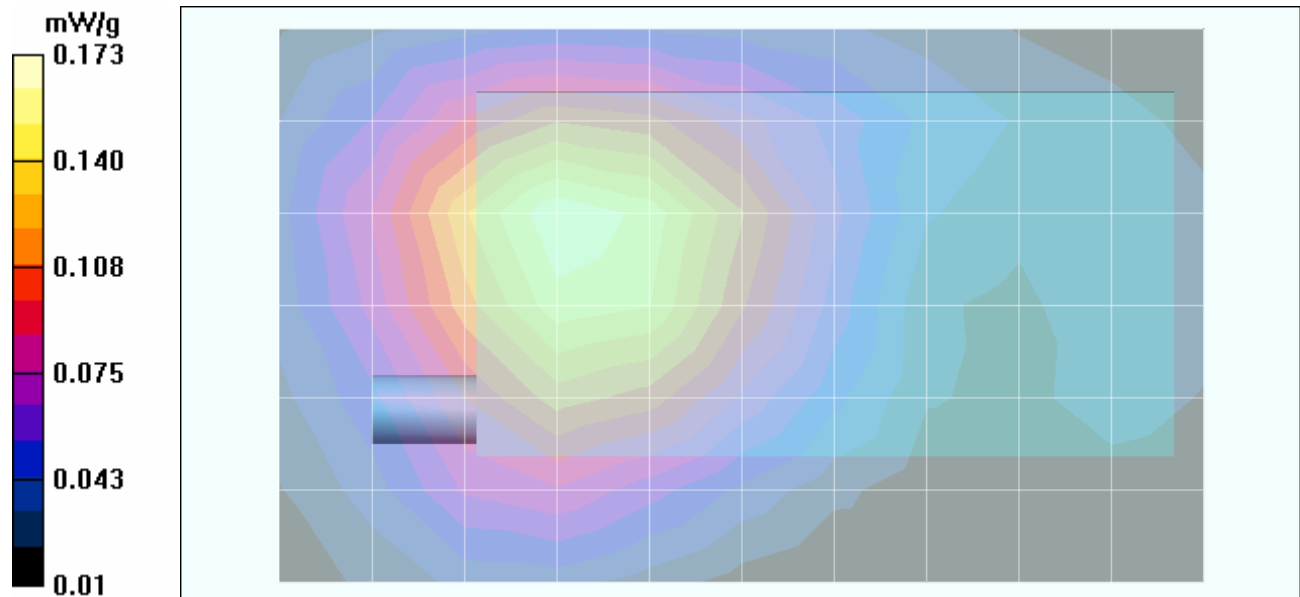
Body-Worn SAR - PCS CDMA - 802.11b Installed - 1.5 cm Air-Gap Separation Distance from Front of DUT - Mid Channel Area Scan (7x11x1): Measurement grid: dx=15mm, dy=15mm

Body-Worn SAR - PCS CDMA - 802.11b Installed - 1.5 cm Air-Gap Separation Distance from Front of DUT - Mid Channel Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 9.89 V/m; Power Drift = -0.102 dB

Peak SAR (extrapolated) = 0.242 W/kg

SAR(1 g) = 0.162 mW/g; SAR(10 g) = 0.106 mW/g



Applicant:	Palm, Inc.	FCC ID:	O8FJIMI	IC ID:	3905A-JIMI	Model:	Treo XXX	
DUT Type:	Portable Dual-Band PCS/Cellular CDMA 2000 Phone with Bluetooth and 802.11b WLAN SDIO Card							
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