



Test Report Serial No.:	121405O8F-T705-E24C	Report Issue No.:	E705C-020306-R0
Test Date(s):	14Dec05 - 18Jan06	Report Issue Date:	February 03, 2006
Test Standard(s):	FCC 47 CFR §2, §22H, §24E	IC RSS-133 Issue 3 & RSS-132 Issue 2	
Lab Registration(s):	FCC Registration No.: 714830	Industry Canada Lab File No.: 3874	

E.7. SETUP PHOTOGRAPHS

Photograph E.7-1 - 3m ERP Test Setup



E.8. DUT OPERATING DESCRIPTION

Measurements were made for the low, mid and high CDMA channels transmitting in the cellular band at maximum power levels, and the DUT configured as described in Section 5 of this report.

Applicant:	Palm, Inc.	FCC ID:	O8F93001	IC ID:	3905A-93001	Model:	Treo XXX	
DUT Type:	Portable Dual-Band PCS/Cellular CDMA-2000 Phone with Bluetooth				Freq. Range(s):	1851.25-1908.75 MHz	824.70-848.31 MHz	
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F.7. SETUP PHOTOGRAPHS

Photograph F.7-1 - 3m Bilog Setup



Photograph F.7-2 - 3m Horn Setup



Photograph F.7-3 - 1m Horn/LNA Setup



F.8. DUT OPERATING DESCRIPTION

Measurements were made for the low, mid and high CDMA channels transmitting in the cellular band at maximum power levels as described in Section 5 of this report. The conducted transmit spurious emissions supplementary measurements are described in Appendix D.



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J.7. SETUP PHOTOGRAPHS

Photograph J.7-1 - 3m EIRP Test Setup



J.8. DUT OPERATING DESCRIPTION

Measurements were made for the low, mid and high CDMA channels transmitting in the PCS band at maximum power levels, and the DUT configured as described in Section 5 of this report.

Applicant:	Palm, Inc.	FCC ID:	O8F93001	IC ID:	3905A-93001	Model:	Treo XXX	
DUT Type:	Portable Dual-Band PCS/Cellular CDMA-2000 Phone with Bluetooth				Freq. Range(s):	1851.25-1908.75 MHz	824.70-848.31 MHz	
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 <p>Celltech Testing and Engineering Services Lab</p>	Test Report Serial No.:	121405O8F-T705-E24C	Report Issue No.:	E705C-020306-R0
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K.7. SETUP PHOTOGRAPHS

Photograph K.7-1 - 3m Horn Setup



Photograph K.7-2 - 1m Horn/LNA Setup



Photograph K.7-3 - 18-26 GHz 1m Horn/LNA Setup



K.8. DUT OPERATING DESCRIPTION

Measurements were made for the low, mid and high CDMA channels transmitting in the PCS band at maximum power levels as described in Section 5 of this report. The conducted transmit spurious emissions supplementary measurements are described in Appendix I.