Ellio	l	EMO	C Tes
Client:	Standard Communications	Job Number:	J41061
Model:	CRM4250	T-Log Number:	T41216
		Proj Eng:	David Bare
	Micheal Malin		
	2.1091 MPE: mobile devices	Class:	N/A
mmunity Spec:		Environment:	
	EMC Test Det		
	EMC Test Data	d	
	For The		
	Standard Communic	cations	
	Model		
	CRM4250		

	Communications		امم	Number	141041	
Client: Standard Communications Model: CRM4250					: J41061	
				Number:		
Contact: Micheal Ma	alin			Proj Eng:	David Bare	
		Class	N1/A			
Spec: 2.1091 MP	E: mobile devices			Class:	N/A	
	RF Hazard (Sec	tion 2.1091): Mo	bile Dev	ices		
Test Specifics						
•	This test is required per FCC rule p inal qualification testing the EUT re	•	•		est session is to perfo	
Date of Test: 4	Date of Test: 4/11/01 Conf					
		Config Change:	Nono			
Test Engineer: j						
Test Location: (General Test Con The EUT was locate	Chamber #1	EUT Voltage: ion testing. The transmit ant	12 and 5 Vdc enna was plac	ed in the	middle of the table. 1	
Test Location: (General Test Con The EUT was locate Probe was placed 20	Chamber #1 figuration d on the turntable for MPE evaluat 0 cm from the antenna. Tests were	EUT Voltage: ion testing. The transmit ant performed inside a Chambe	12 and 5 Vdc enna was plac	ed in the	middle of the table. T	
Test Location: (General Test Con The EUT was locate	Chamber #1 figuration d on the turntable for MPE evaluat 0 cm from the antenna. Tests were	EUT Voltage: ion testing. The transmit ant performed inside a Chambe	12 and 5 Vdc enna was plac	ed in the	middle of the table. 1	
Test Location: (General Test Con The EUT was locate Probe was placed 20	Chamber #1 figuration d on the turntable for MPE evaluat 0 cm from the antenna. Tests were ns: Temperatu Rel. Humid	EUT Voltage: ion testing. The transmit ant performed inside a Chambe	12 and 5 Vdc enna was plac	ed in the	middle of the table. 1	
Test Location: (General Test Con The EUT was locate Probe was placed 20	Chamber #1 figuration d on the turntable for MPE evaluat 0 cm from the antenna. Tests were ns: Temperatu Rel. Humid	EUT Voltage: ion testing. The transmit ant performed inside a Chambe	12 and 5 Vdc enna was plac	ed in the	middle of the table. T	
Test Location: (General Test Con The EUT was locate Probe was placed 20 Ambient Conditio Summary of Resu	Chamber #1 figuration d on the turntable for MPE evaluat 0 cm from the antenna. Tests were ns: Temperatu Rel. Humid llts	EUT Voltage: ion testing. The transmit ant performed inside a Chambe re: 25°C ty: 45%	12 and 5 Vdc enna was plac er.			

MPE measuremetns, 12-Apr-01 09:26 AM

Engineer: jmartinez

Manufacturer	Description	Model #	Assett #	Cal interval	Last Calibrated	Cal Due
Holaday Industries	Field Probe 200KHz - 40GHz	HI-4455	910	12	4/28/00	4/28/01
Hewlett Packard	Microwave EMI test system (SA40, 30Hz - 40GHz)	84125C	1149	12	2/5/01	2/5/02
Hewlett Packard	Frequency Generator, 10 Hz-10MHz	651B	264, (F132	N/A		