

CD&T

FCC ID

RADIATED EMISSIONS			FCC ID:		page 2 of 6	
client ADRAD Communications			model		project 0752	
device handheld transceiver				Test date 06-OCT-2000		
CFR		test antenna Dipoles/DRG Horn			temp. 21C	
Transmitter Radiated Emissions						
Frequency Radiated MHz.	Peak Reading dBm	Ant Factor dB	Test Antenna Polarity	Field Intensity uV/m @ 3m		FCC Limit uV/m @ 3m
device tuned to 465.050 MHz. 50 ohm dummy load termination						
930.100	-82.45	30.2	V	546		4,500
1398.150	-75.11	26.5	V	831		4,500
1860.200	-79.90	28.6	V	610		4,500
2325.250	-81.61	30.3	V	609		4,500
2790.300	-85.75	31.8	V	449		4,500
3255.350	-95.18	33.5	V	185		4,500