

CD&T

FCC ID

RADIATED EMISSIONS			FCC ID:		page 6 of 6	
client ADRAD Communications			model		project 0752	
device handheld transceiver				Test date 06-OCT-2000		
CFR		test antenna Dipoles/DRG Horn			temp. 21C	
Receiver Section 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 480.050 MHz. supplied antenna attached						
445.750	-89.01	23.1	H	113		200
891.500	-105.51	30.0	V	38		200
1337.250	-105.37	26.3	H	25		500
1783.000	-90.04	28.3	V	183		500
2228.750	-110.06	30.1	V	22		500
2674.500	-119.58	31.5	V	9		500