

CD&T

FCC ID

RADIATED EMISSIONS		FCC ID:			page 5 of 6			
client ADRAD Communications			model		project 0752			
device handheld transceiver			Test date 07-OCT-2000					
CFR		test antenna Dipoles/DRG Horn			temp. 23C			
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 465.050 MHz. supplied antenna attached								
430.750	-90.32	23.0	H	96		200		
861.500	-103.77	29.9	V	45		200		
1292.250	-104.84	26.1	H	26		500		
1723.000	-96.13	28.0	V	88		500		
2153.750	-102.09	29.7	V	54		500		
2584.500	-117.19	31.2	V	11		500		