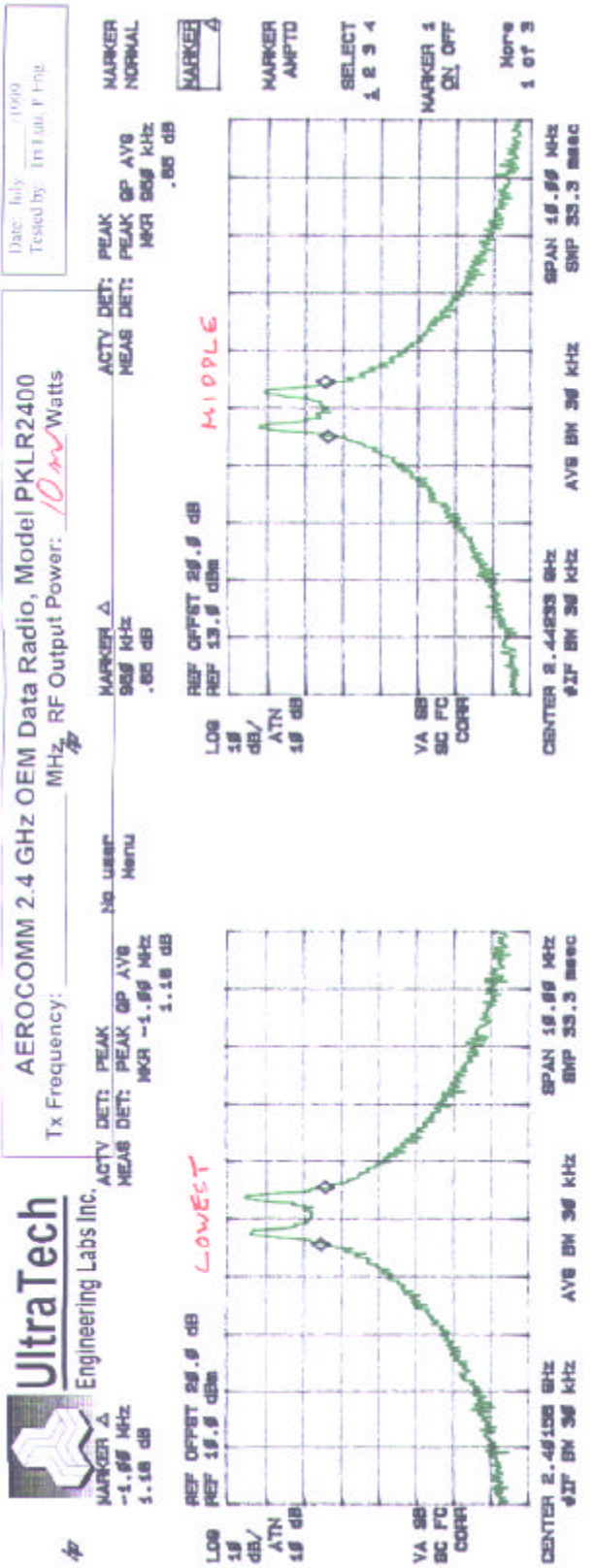
20dB BANDWITH

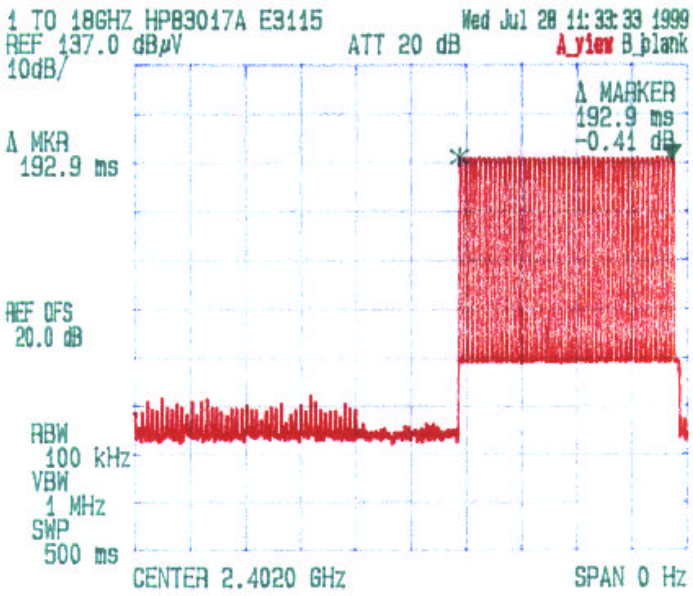


AVERAGE TIME OF OCCUPANCY

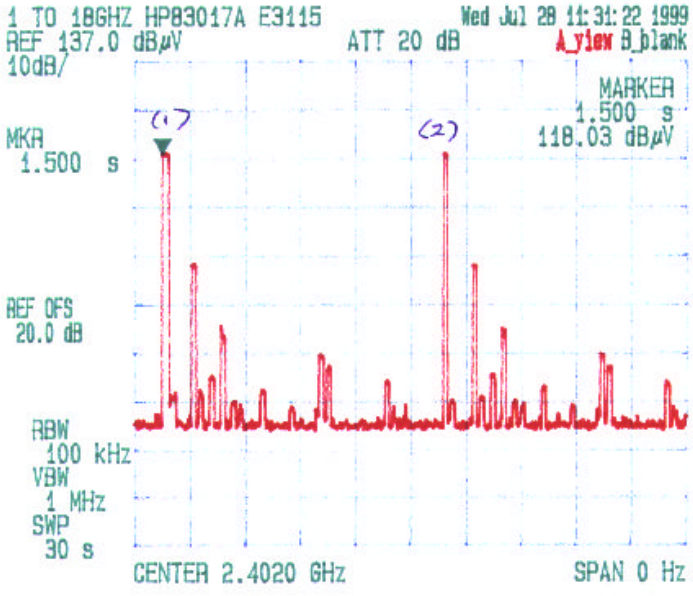
Date: July ____/1999
Tested by: Tri Luu, P.Eng.

AEROCOMM 2.4 GHz OEM Data Radio, Model PKLR2400
Tx Frequency: 2402 MHz, RF Output Power: _____ Watts

UltraTech Engineering Labs Inc.



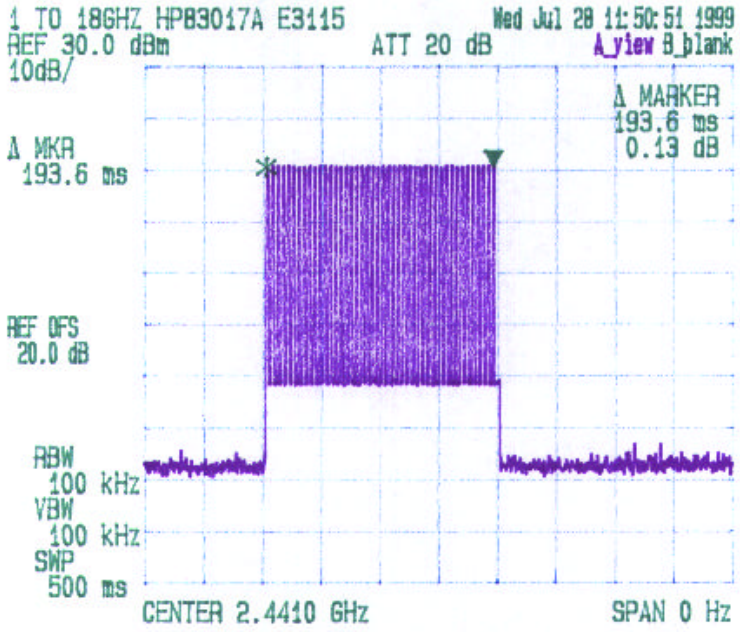
OCCUPANCY TIME IN 30 SEC PERIOD = 2 x 193 = 386 mS.



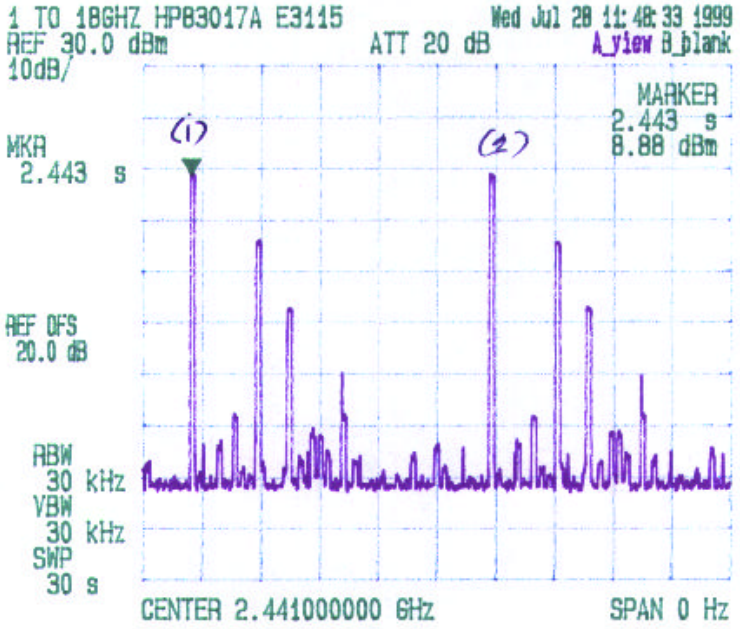
Date: July ____/1999
Tested by: Tri Luu, P.Eng.

AEROCOMM 2.4 GHz OEM Data Radio, Model PKLR2400
Tx Frequency: 2441 MHz, RF Output Power: ____ Watts

UltraTech Engineering Labs Inc.



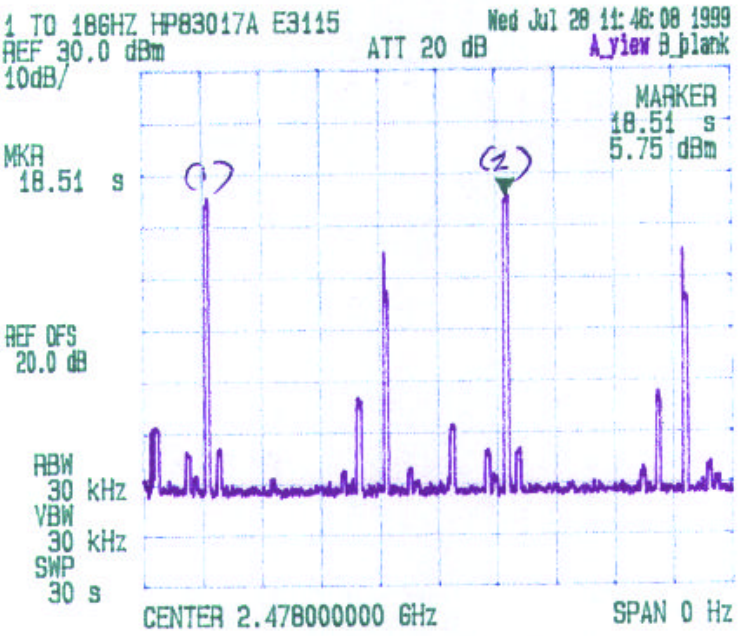
DUTY CYCLE TIME DURING 30Sec = 2 x 194ms = 388mSec.



Date: July ____/1999
Tested by: Tri Luu, P Eng.

AEROCOMM 2.4 GHz OEM Data Radio, Model PKLR2400
Tx Frequency: 2478 MHz, RF Output Power: _____ Watts

UltraTech
Engineering Labs Inc.



OCCUPANCY IN 30 sec. PERIOD = 2 x 193mS = 386m Sec.