

20dB BANDWIDTH



AEROCOMM 2.4 GHz OEM Data Radio, Model PKLR2400

Tx Frequency: _____ MHz RF Output Power: 10 m Watts

Date: July 1999
Tested by: [Signature]

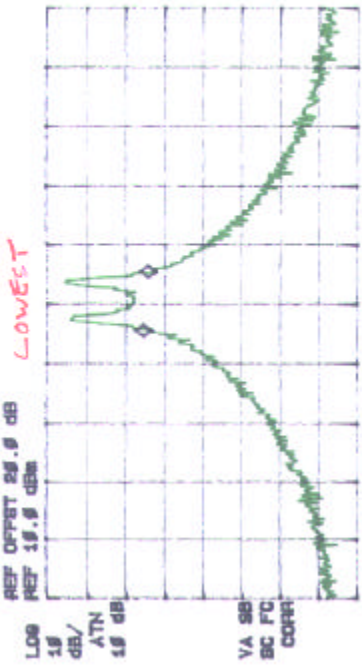
ACTV DET: PEAK
MEAS DET: PEAK
MARKER: NORMAL

MARKER Δ
956 kHz
REF OFFST 20.0 dB
REF 13.0 dBm

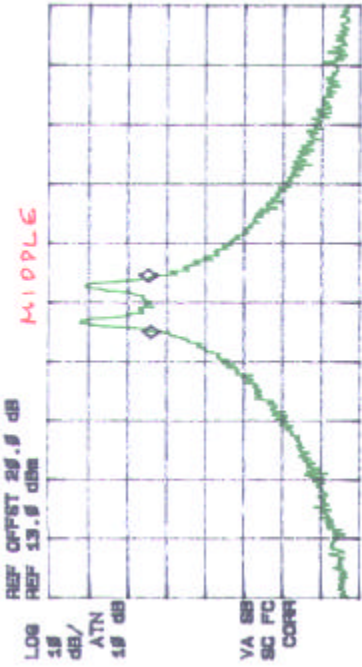
LOG 10 dB/ATN 10 dB
VA SB
SC FC
CORR

SPAN 10.0 MHz
SNP 33.3 msec
AVG BW 30 kHz
CENTER 2.40100 GHz
#ZF BW 30 kHz

LOWEST



MIDDLE



MARKER 1
ON OFF
SELECT 1 2 3 4
More 1 0 1 3

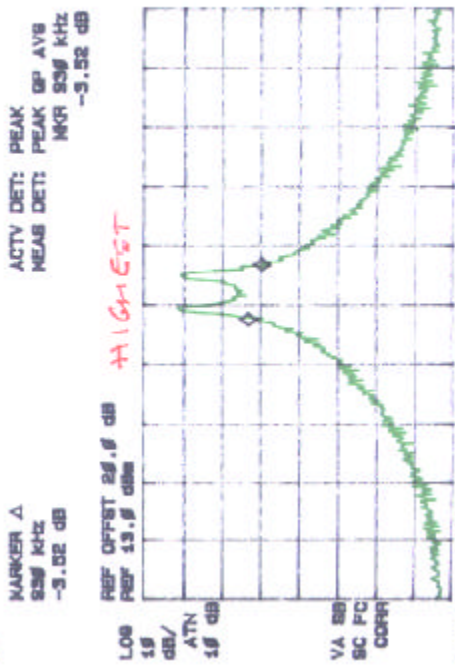
SPAN 10.0 MHz
SNP 33.3 msec
AVG BW 30 kHz
CENTER 2.40100 GHz
#ZF BW 30 kHz

47

ACTV DET: PEAK
MEAS DET: PEAK
MARKER: NORMAL

MARKER Δ
956 kHz
REF OFFST 20.0 dB
REF 13.0 dBm

HIGHEST

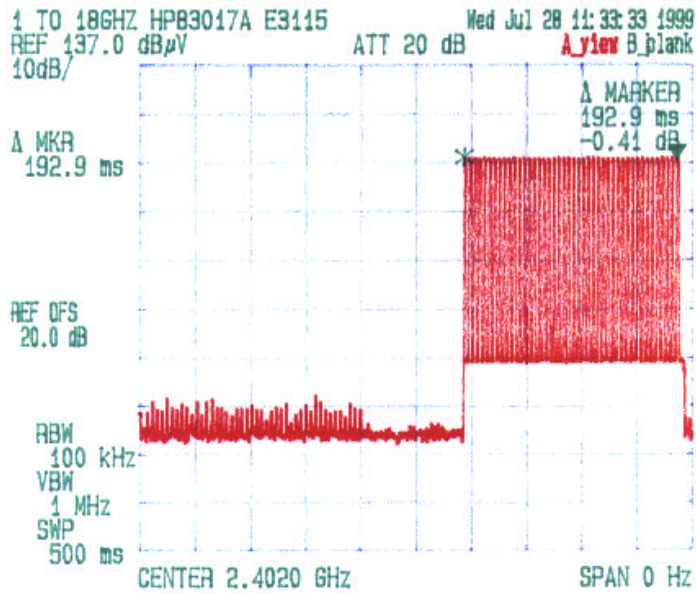


SPAN 10.0 MHz
SNP 33.3 msec
AVG BW 30 kHz
CENTER 2.47800 GHz
#ZF BW 30 kHz

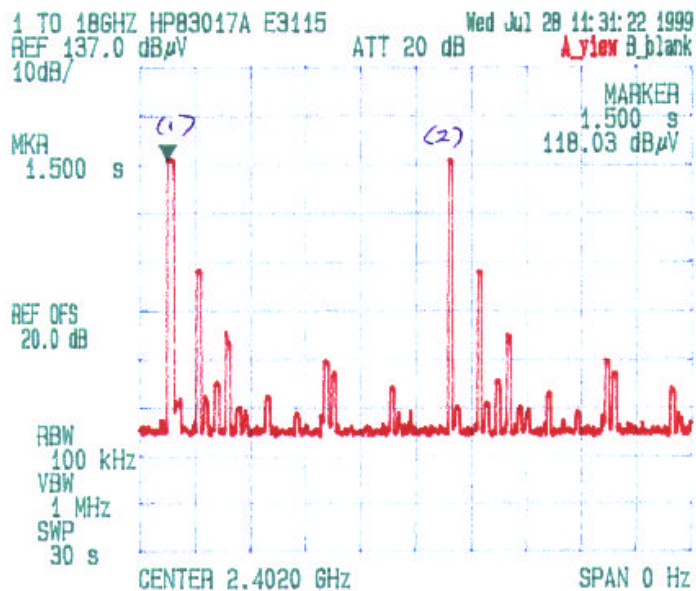
AVERAGE TIME OF OCCUPANCY

Date: July 28/1999
Tested by: Tri Lou, P. Eng.

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

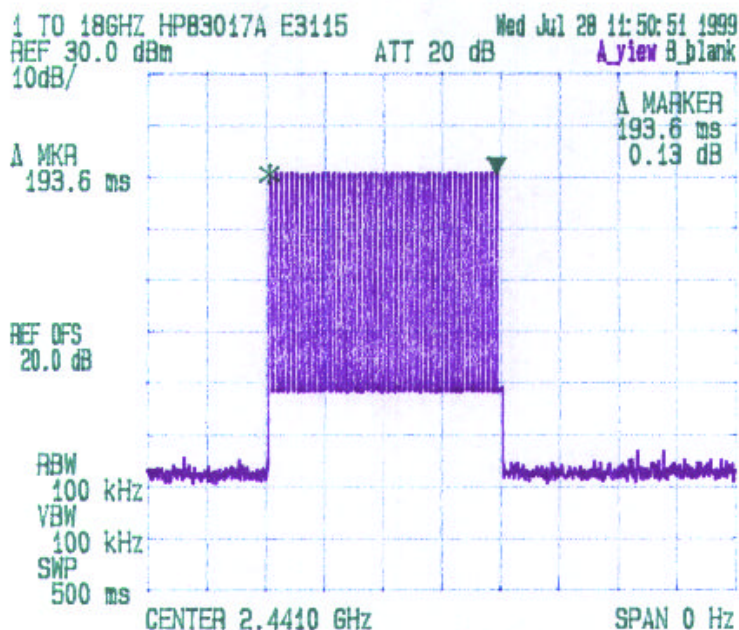


OCCUPANCY TIME IN 30 SEC PERIOD = $2 \times 193 = 386 \text{ ms}$

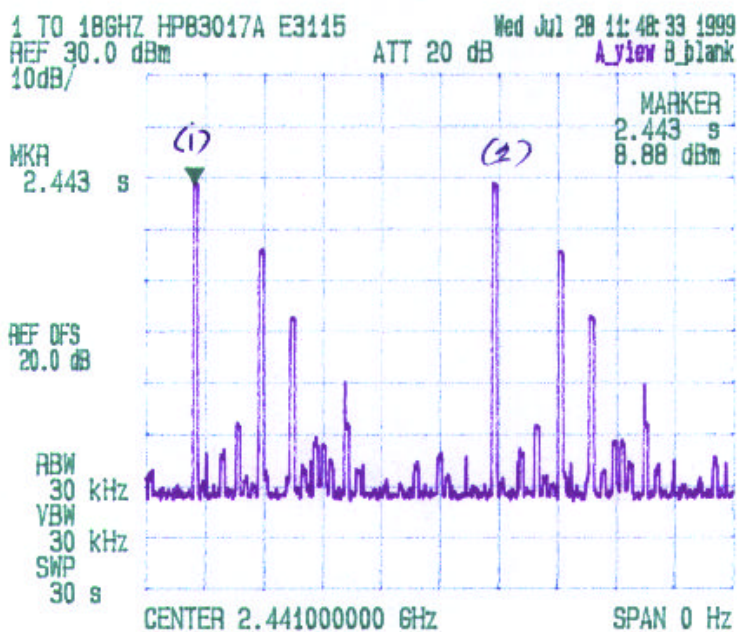


Date: July ____/1999
 Tested by: Tri Lam, P.Eng.

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

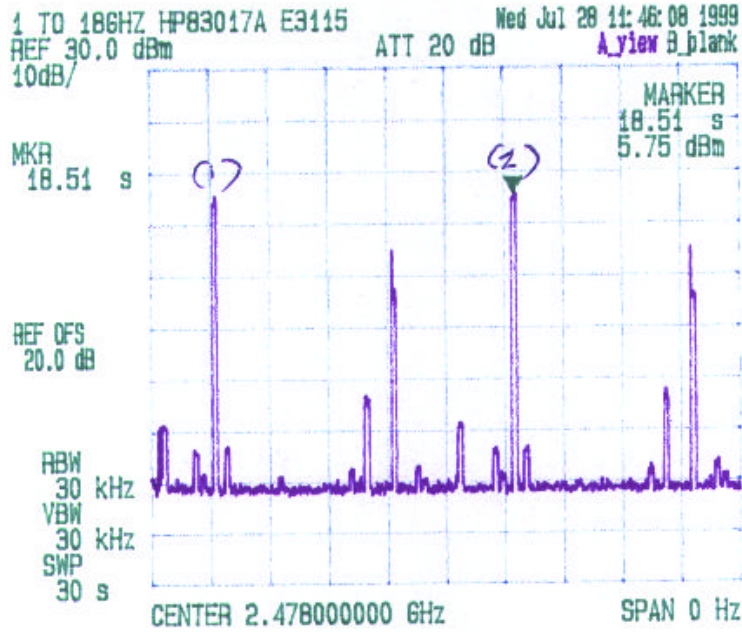


OCCUPANCY TIME DURING 30Sec = $2 \times 194ms = 388ms$



Date: July 28/1999
 Tested by: Tri-Luu, P.Eng

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



OCCUPANCY IN 30 SEC PERIOD = $2 \times 193 \text{ ms} = 386 \text{ ms}$.

