

ANNEX 1 - PLOTS OF MEASUREMENTS - Duty Cycle

NETPAD + TRX7431 (DSSS Modular Transceiver), Model NETPAD RLAN

PLOT # 7

FCC ID: GM3WLPC24HN

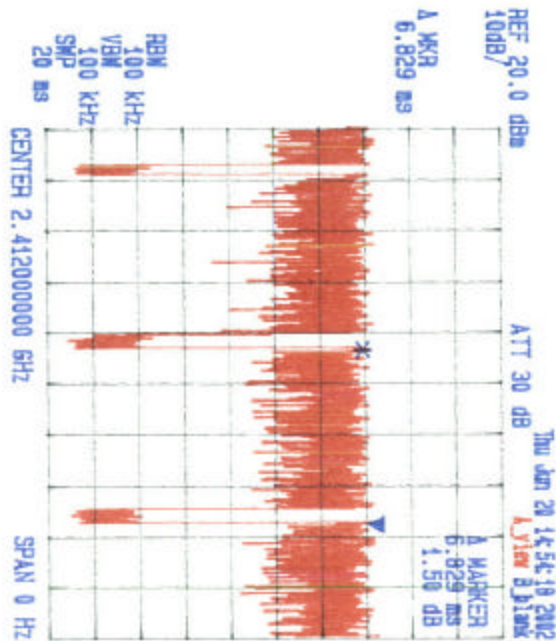
Remark: This duty cycle of 88% is specially set for convenience of measurements, it is not an actual operating duty cycle. The actual operating duty cycle is 19% as explained in the test report.



PSION TEKLOGIX INC.
NETPAD WITH TRX7431
2.4 GHz DSSS Radio, Data Rate: 11 Mb/s
Channel: 1 Tx Frequency: 2413 MHz
Duty Cycle

Date: June 30, 2002
Tested by: Hung Trinh

PLOT #7



$$\text{Duty Cycle} = \frac{14 \times 6.286}{100} = 0.88$$

