

ANNEX 1 - PLOTS OF MEASUREMENTS - 6 dB Bandwidth

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

PLOT # 1

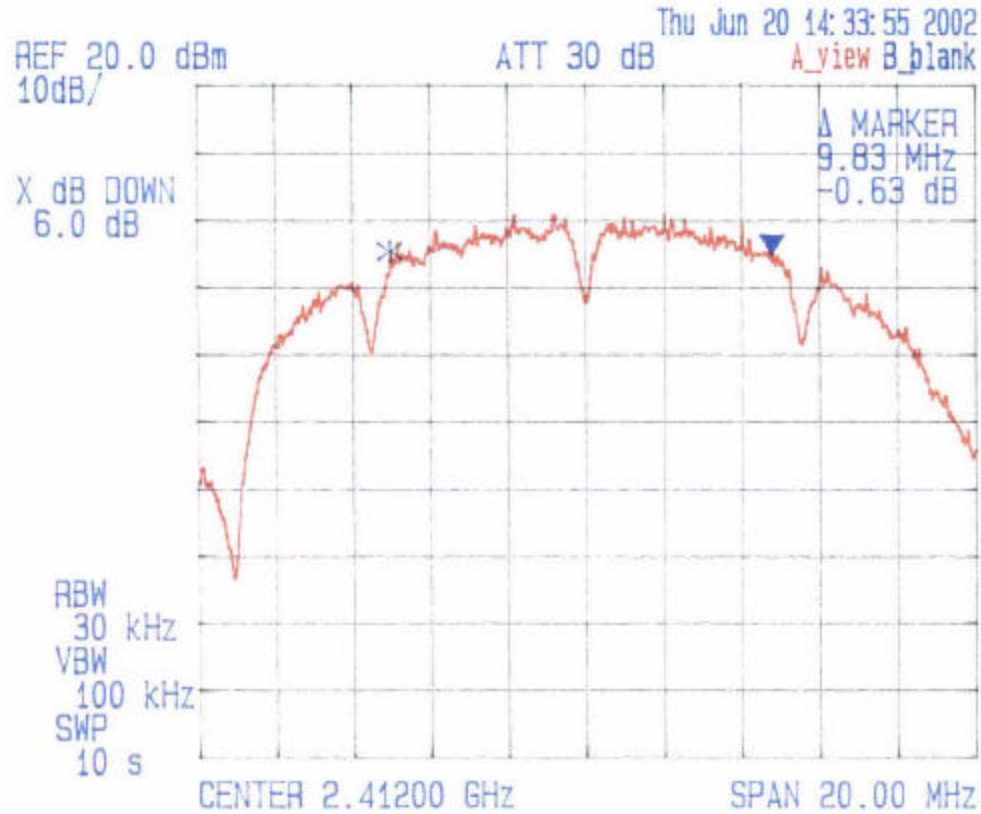
FCC ID: GM3WLPC24HN



PSION TEKLOGIX INC.
NETPAD WITH TRX7431
2.4 GHz DSSS Radio, Data Rate: 11 Mb/s *2.2K*
Channel: 1 Tx Frequency: 2.412 MHz
6 dB Bandwidth

Date: June 20 2002
Tested by: Hung Trinh

PLOT #1



ANNEX 1 - PLOTS OF MEASUREMENTS - 6 dB Bandwidth

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

PLOT # 2

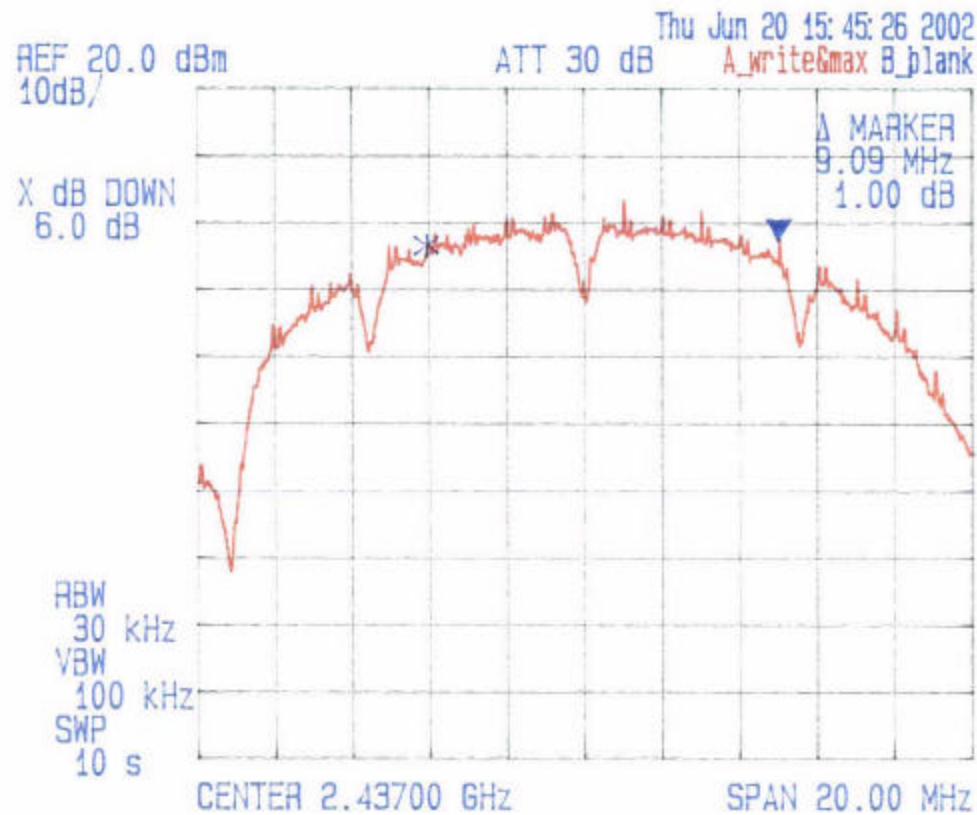
FCC ID: GM3WLPC24HN



PSION TEKLOGIX INC.
NETPAD WITH TRX7431
2.4 GHz DSSS Radio, Data Rate: 11 Mb/s CC1K
Channel: 6 Tx Frequency: 2437 MHz
6 dB Bandwidth

Date: June 20 2002
Tested by: Hung Trinh

PLOT # 2



ANNEX 1 - PLOTS OF MEASUREMENTS - 6 dB Bandwidth

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

PLOT # 3

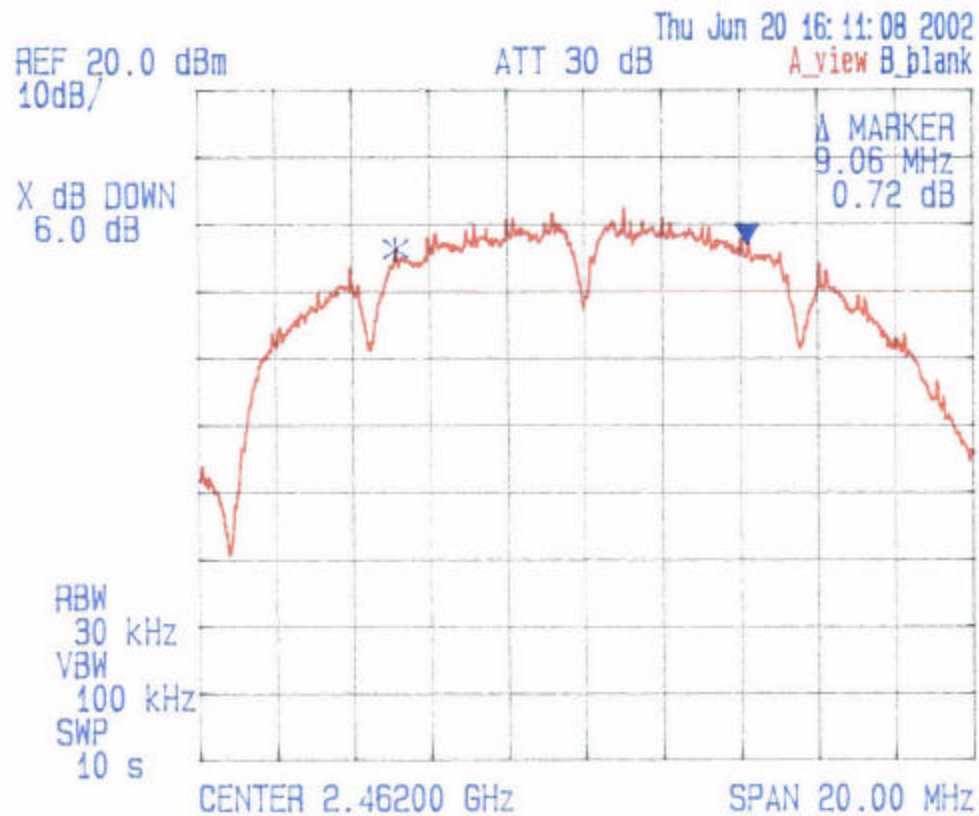
FCC ID: GM3WLPC24HN



PSION TEKLOGIX INC.
NETPAD WITH TRX7431
2.4 GHz DSSS Radio, Data Rate: 11 Mb/s *CCK*
Channel: 11 Tx Frequency: 2462 MHz
6 dB Bandwidth

Date: June 20 2002
Tested by: Hung Trinh

PLOT #3



ANNEX 1 - PLOTS OF MEASUREMENTS - 6 dB Bandwidth

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

PLOT # 4

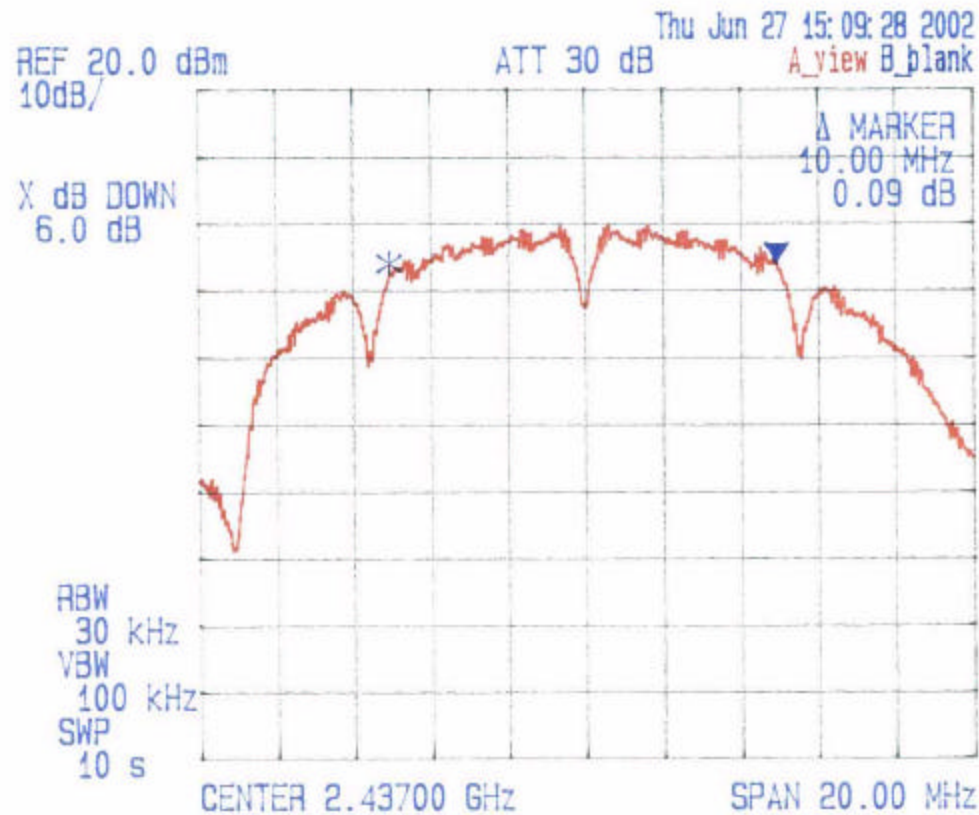
FCC ID: GM3WLPC24HN



PSION TEKLOGIX INC.
NETPAD WITH TRX7431
2.4 GHz DSSS Radio, Data Rate: 1 Mb/s
Channel: 6 Tx Frequency: 2437 MHz
6 dB Bandwidth

Date: June 27 2002
Tested by: Hung Trinh

PLOT # 4



ANNEX 1 - PLOTS OF MEASUREMENTS - 6 dB Bandwidth

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

PLOT # 5

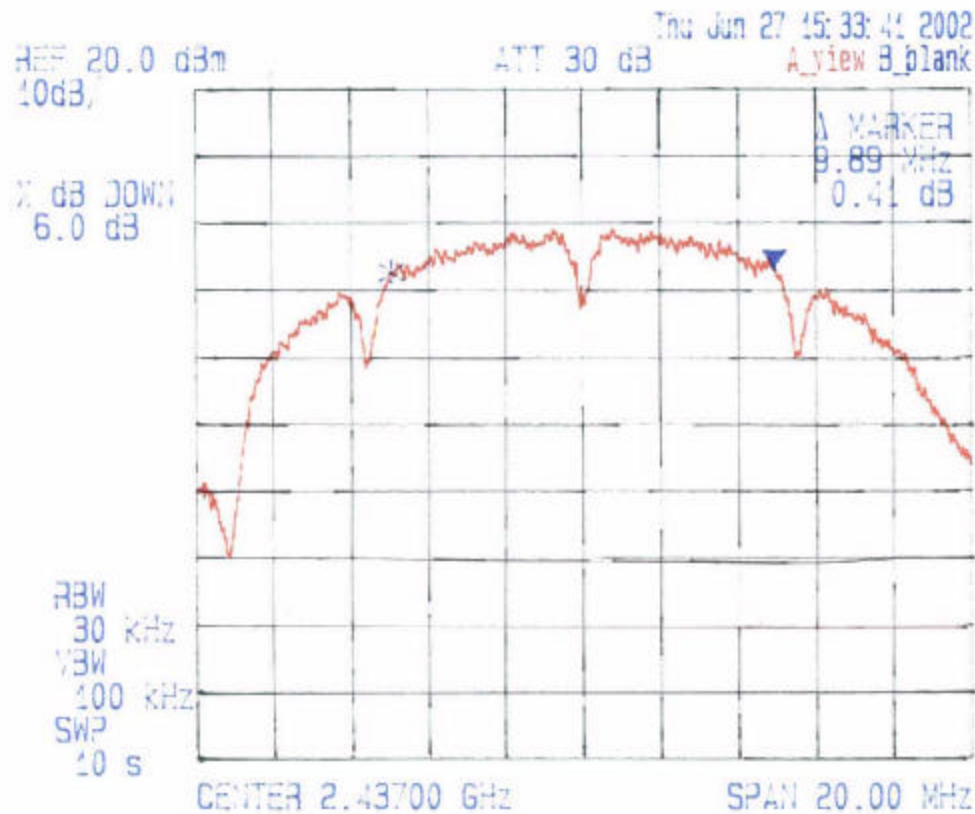
FCC ID: GM3WLPC24HN



PSION TEKLOGIX INC.
NETPAD WITH TRX7431
2.4 GHz DSSS Radio, Data Rate: 2 Mb/s *DQPSK*
Channel: 6 Tx Frequency: 2437 MHz
6 dB Bandwidth

Date: June 27, 2002
Tested by: Hung Trinh

PLOT # 5



ANNEX 1 - PLOTS OF MEASUREMENTS - 6 dB Bandwidth

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

PLOT # 6

FCC ID: GM3WLPC24HN



PSION TEKLOGIX INC.
NETPAD WITH TRX7431
2.4 GHz DSSS Radio, Data Rate: 5.5 Mb/s CCK
Channel: 6 Tx Frequency: 2437 MHz
6 dB Bandwidth

Date: June 27 2002
Tested by: Hung Trinh

PLOT #6

