

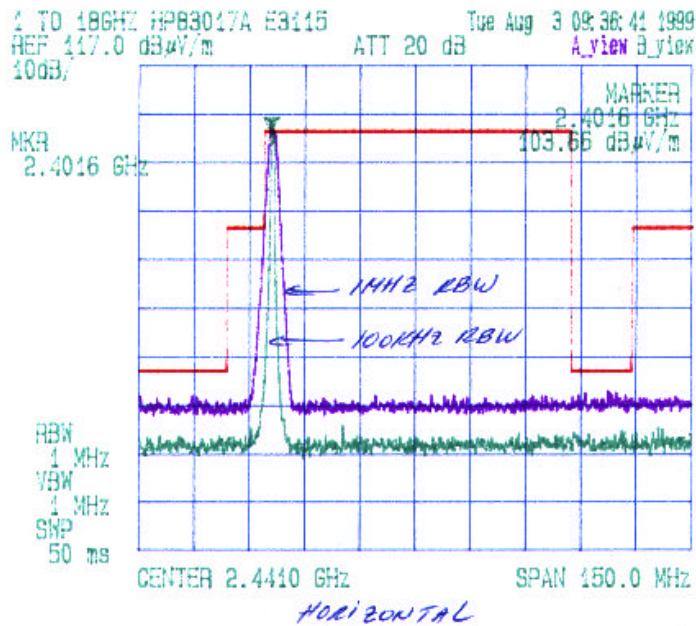
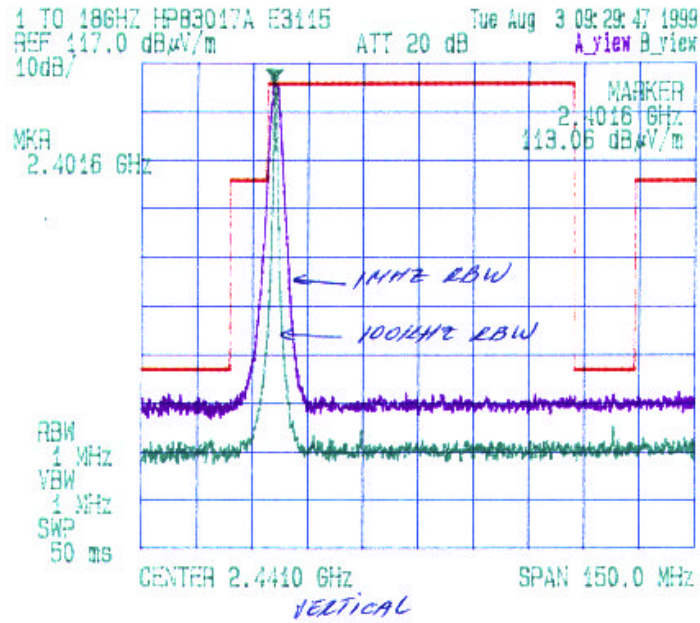
Test Configuration # 7: 2.4GHz FHSS OEM Transceiver with Maxrad -MUF24005 External Antenna

Date: Aug 3 /1999
Tested by Hen Liu

AEROCOMM 2.4GHz OEM DATA RADIO, MODEL PKLR2400

TX Frequency: 2401 MHz, CH# LOWEST

MAXRAD, MUF24005 ANT



Date: Aug 3 /1999
 Tested by Hen Lau

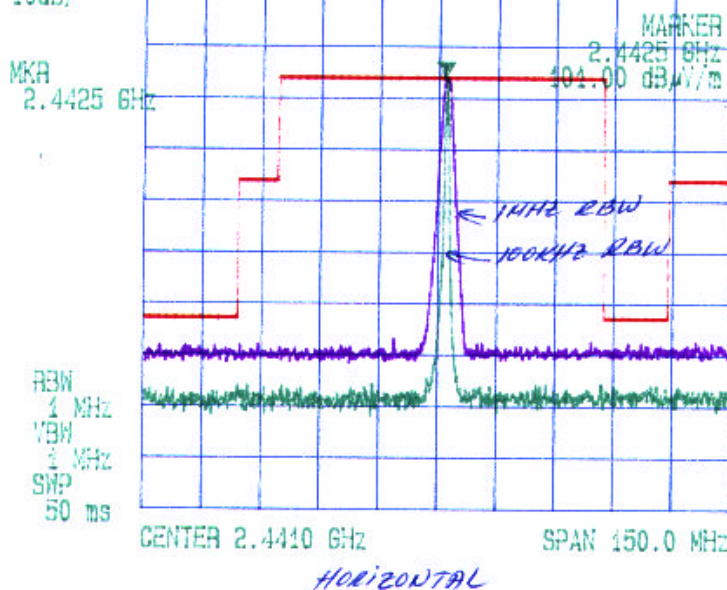
AEROCOMM 2.4GHZ OEM DATA RADIO, MODEL PKLR2400

TX Frequency: 2442 MHz, CH# HIDDEN

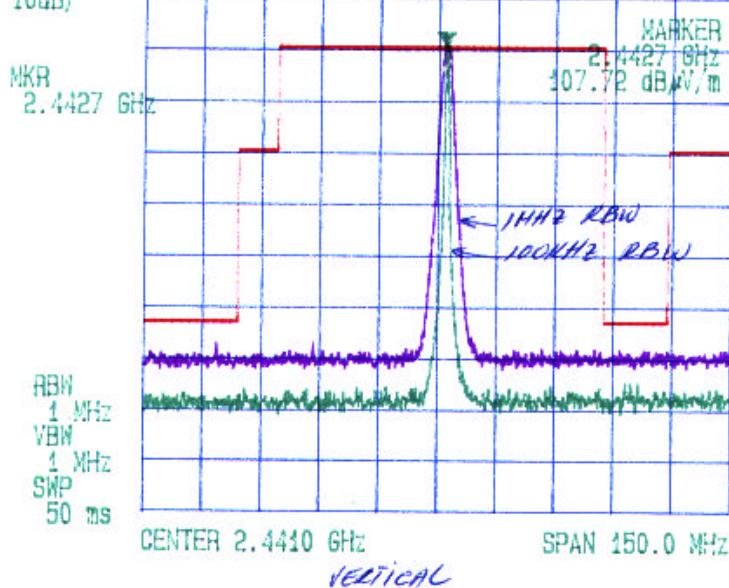
HASBARD, HP83017A, 2442.000000, ANT



1 TO 186GHz HP83017A E3115 Tue Aug 3 09:50:57 1999
 REF 117.0 dBμV/m ATT 20 dB A_view B_view
 10dB/



1 TO 186GHz HP83017A E3115 Tue Aug 3 09:58:39 1999
 REF 117.0 dBμV/m ATT 20 dB A_view B_view
 10dB/



Date: Jul 3 /1999
 Tested by Hen Liu

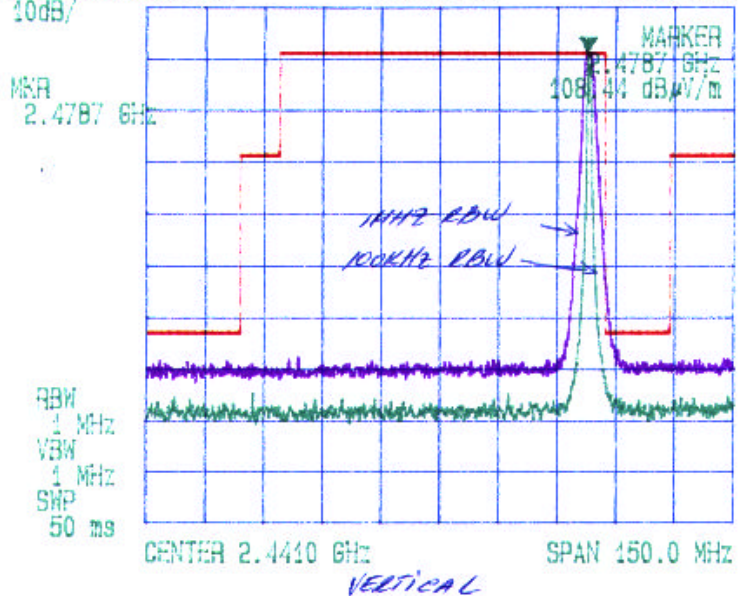
AEROCOMM 2.4GHZ OEM DATA RADIO, MODEL PKLR2400

TX Frequency: 2478 MHz, CH# HIGHEST

HAXRAD, HP: HMF 9400C ANT



1 TO 186HZ HP83017A E3115 Tue Aug 3 10:08:27 1999
 REF 117.0 dBμV/m ATT 20 dB A_view B_view
 10dB/



1 TO 186HZ HP83017A E3115 Tue Aug 3 10:18:00 1999
 REF 117.0 dBμV/m ATT 20 dB A_view B_view
 10dB/

