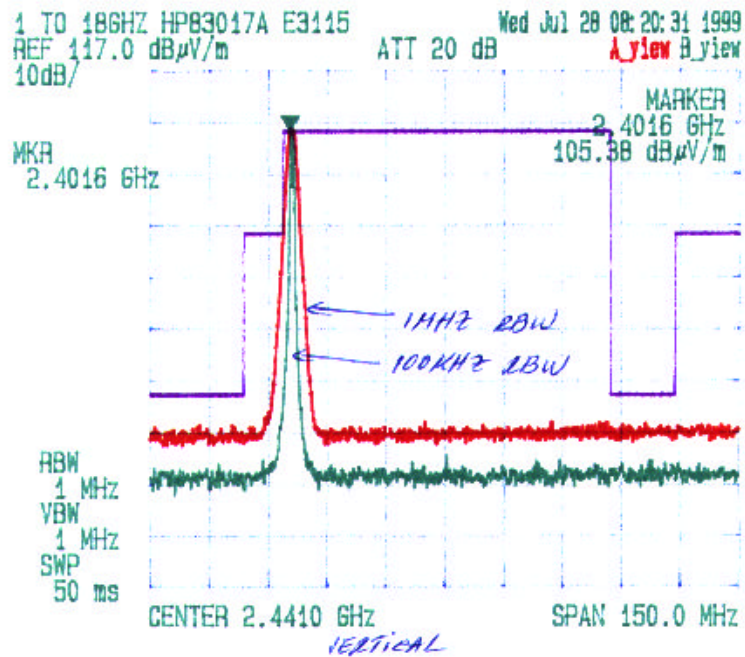
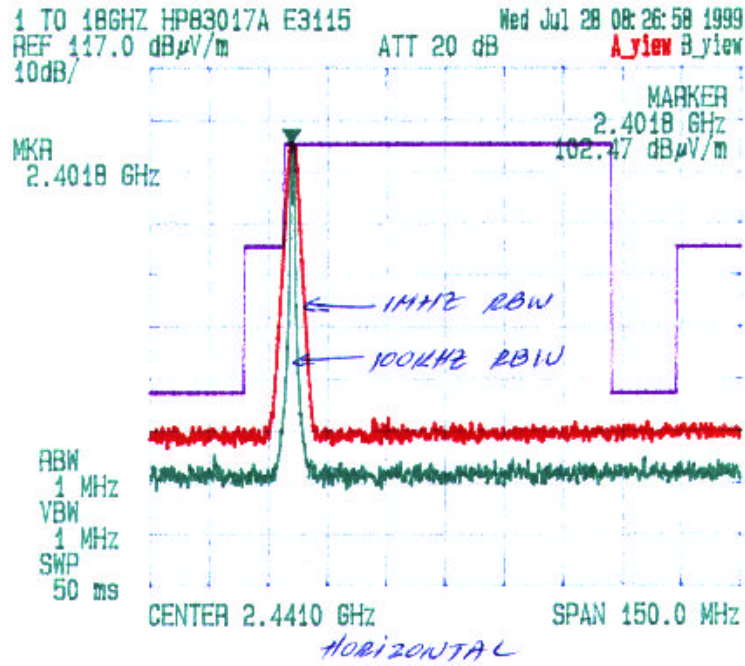


Test Configuration # 1: 2.4GHz FHSS OEM Transceiver with Centurion WXE2400 External Antenna

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

AEROCOMM 2.4 GHz OEM Data Radio, Model PKLR2400
Tx Frequency: 2401 MHz, RF Output Power: _____ Watts

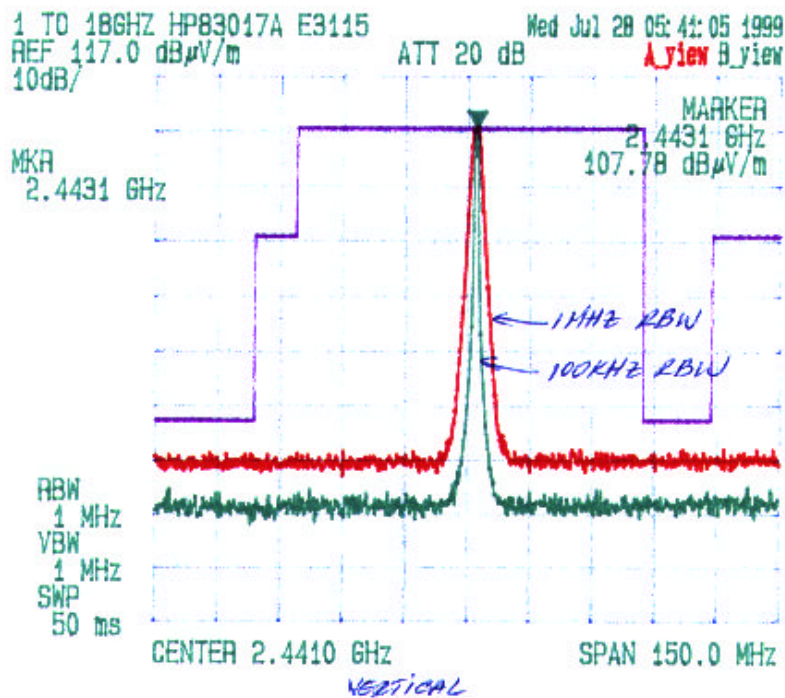
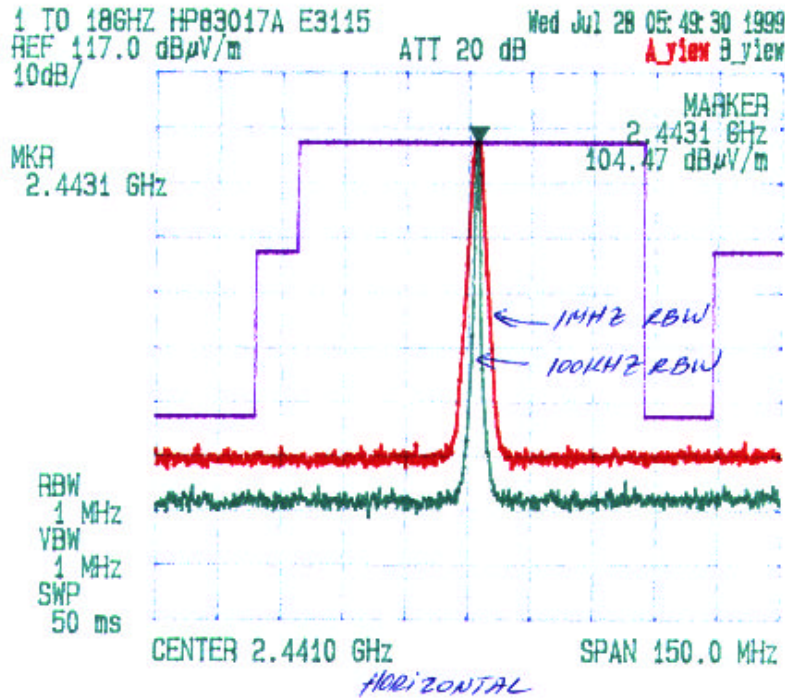
CH1A LOWEST, CENTRE RUBBER DUCK ANT



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

AEROCOMM 2.4 GHz OEM Data Radio, Model PKLR2400
 Tx Frequency: 2443 MHz, RF Output Power: Watts

PHASED, CENTRE RUBBER DUCK ANT



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

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



CHP HIGHEST, CENTRE RUBBER DICK ANT

