

# Test Configuration #1: Teklogix TRX7431 Radio with Teklogix Test Jig

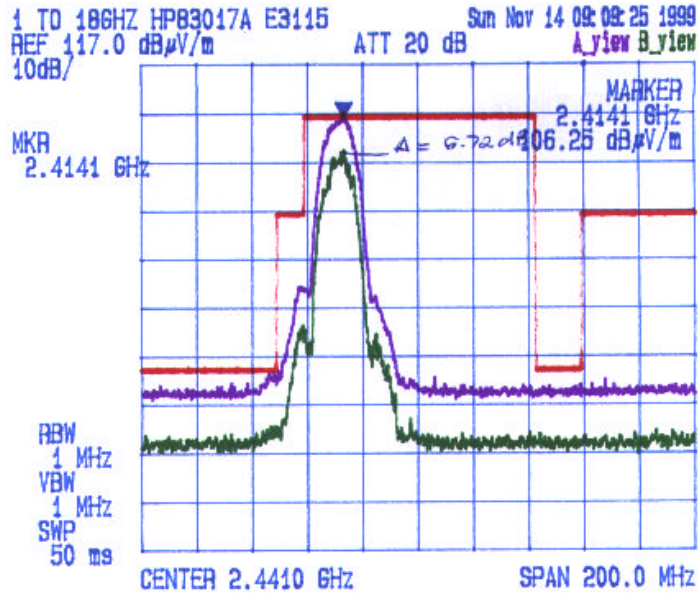
## Channel: 1, Transmitter Frequency: 2412 MHz

Date: Nov: 14 1999  
 Tested by: Hung Trinh

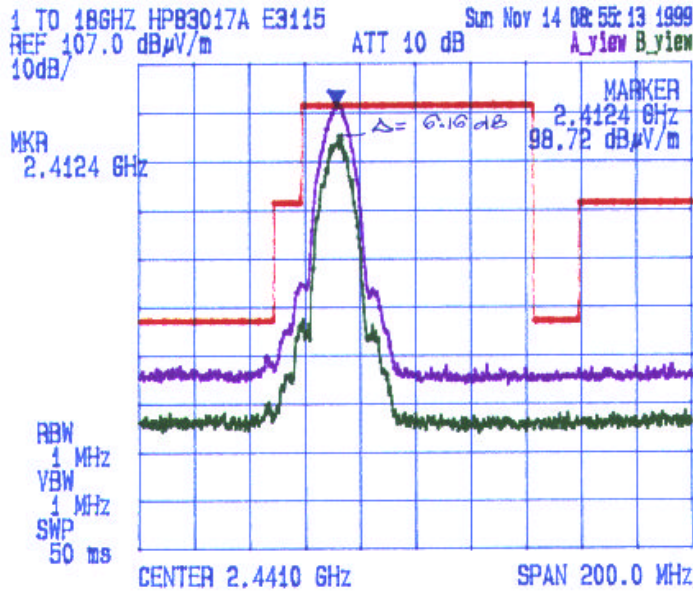
**TEKLOGIX INC.**  
 TEKLOGIX Test Jig with TRX7430 Lucent WaveLAN / IEEE 2.4 GHz Radio (11 Mb/s)  
 DIRECT SEQUENCE SPREAD SPECTRUM  
 Channel#: 1, Tx Frequency: 2412 MHz



Radiated Emissions Measurements @ 3 Meters



VERTICAL



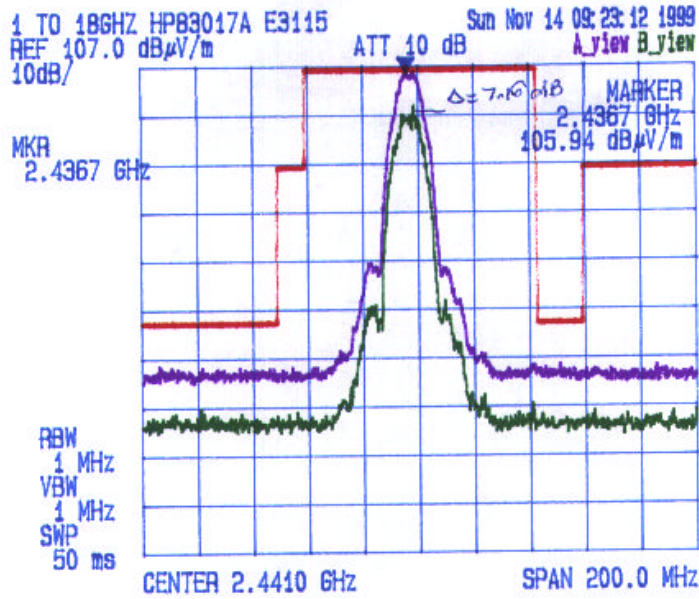
HORIZONTAL

**Test Configuration #1: Teklogix TRX7431 Radio with Teklogix Test Jig  
Channel: 6, Transmitter Frequency: 2437 MHz**

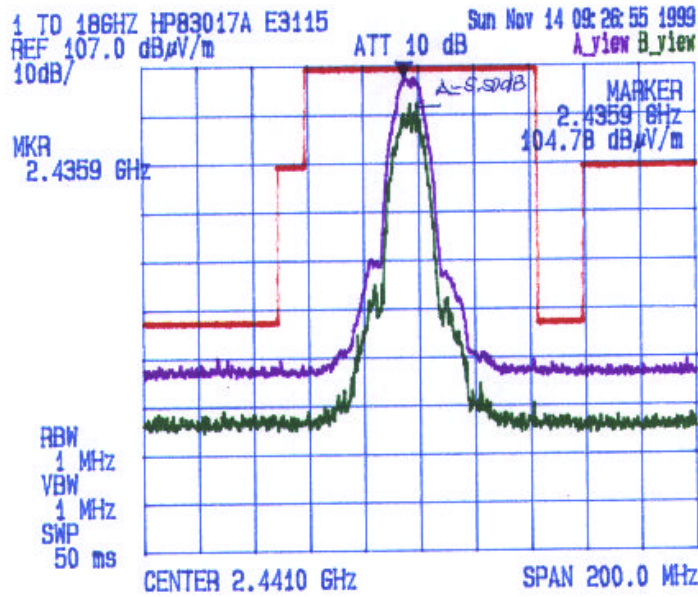
Date: Nov: 14 1999  
Tested by: Hung Trinh

**TEKLOGIX INC.**  
TEKLOGIX Test Jig with TRX7430 Lucent WaveLAN / IEEE 2.4 GHz Radio (11 Mb/s)  
DIRECT SEQUENCE SPREAD SPECTRUM  
Channel#: 6, Tx Frequency: 2437 MHz

Radiated Emissions Measurements @ 3 Meters



**VERTICAL**



**HORIZONTAL**

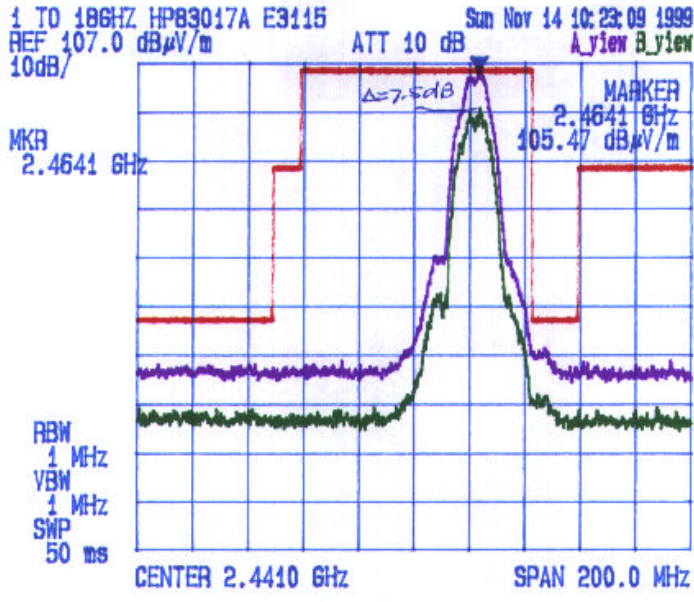
**Test Configuration #1: Teklogix TRX7431 Radio with Teklogix Test Jig  
Channel: 11, Transmitter Frequency: 2462 MHz**

Date: Nov.: 14, 1999  
Tested by: Hung Trinh

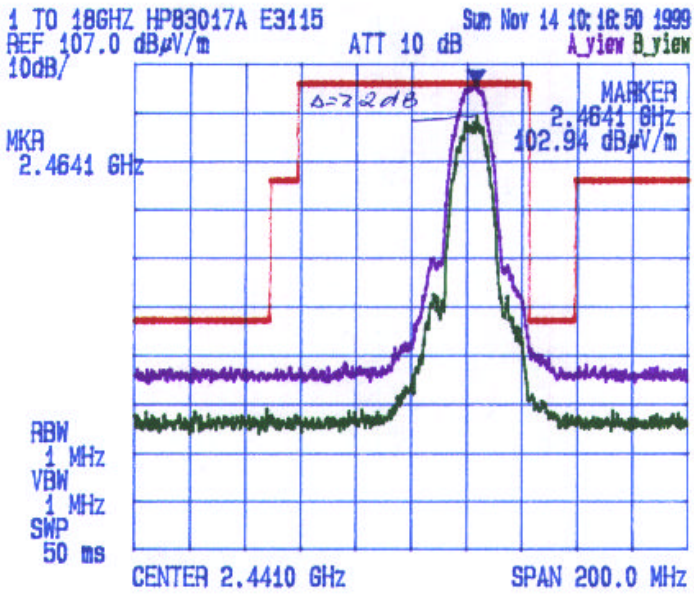
**TEKLOGIX INC.**  
TEKLOGIX Test Jig with TRX7430 Lucent WaveLAN / IEEE 2.4 GHz Radio (11 Mb/s)  
DIRECT SEQUENCE SPREAD SPECTRUM  
Channel#: 11, Tx Frequency: 2462 MHz



**Radiated Emissions Measurements @ 3 Meters**



**VERTICAL**



**HORIZONTAL**