



Date: 16.JUN.2009 22:18:10

FCC Power Spectral Density

MANUFACTURER : Connor-Winfield Corporation
PART NUMBER : NavTrack
SERIAL NUMBER : 01
TEST MODE : Transmit @ 2462MHz (Ch. 11)
TEST PARAMETER : Power Spectral Density
NOTES : Measurements taken at the antenna port
NOTES : 16.36dBm = 15.27 dBm peak output power.
: Top Trace = 16.36dBm is the peak equivalent to
: 15.27 dBm. Display line (D1) is equal to + 8dBm;
: (15.27dBm – 8dBm) = 7.27 dB difference;
: 16.36 dBm – 7.27 dBm = 9.0dBm.
: Bottom trace = power spectral density in 3kHz
: RBW with 2500 second sweep time.
EQUIPMENT USED : RBB0,T2D7, T2DI