

By: D. Henry
Product: Wahoo
Date: 02/23/2023
Production build verify
PCB Version: DH1

| Product: Wahoo | | | | | | | | | | |
|--|-------------|----------|-----------------------|--|---|---|-------------------------------------|---|-------------------------------------|---|
| Band: BT/Wi-Fi [5GHz] | | | | | | | | | | |
| Test Type: TX-Passive, Free Space-GTEM1000 | | | | | | | | | | |
| Frequency [MHz] | Sigen [dBm] | Pad [dB] | Conducted Power [dBm] | Dipole Reference Antenna: Radiated Power, Peak [dBm] | Tuna, BKR810GPS Antenna: Radiated Power, Peak [dBm] | Wahoo, Connectivity Antenna: Radiated Power, Peak [dBm] | Tuna, BKR810GPS Antenna: Gain [dBd] | Wahoo, Connectivity Antenna: Gain [dBd] | Tuna, BKR810GPS Antenna: Gain [dBi] | Wahoo, Connectivity Antenna: Gain [dBi] |
| 5150 | 0 | 0 | -15.6 | -54.70 | NA | -57.90 | NA | -8.30 | NA | -6.15 |
| 5500 | 0 | 0 | -15.9 | -59.50 | NA | -62.00 | NA | -2.50 | NA | -0.35 |
| 5850 | 0 | 0 | -16.9 | -62.00 | NA | -69.00 | NA | -4.00 | NA | -1.85 |

