

Measurements were taken using the substitution method with respect to CE limits so the below table calculates the FCC margin of passing based on the CE margin of passing.

| Frequency | CE Regulations Transmit Power Limit | CE Regulations Transmit Power Limit | Power density 3 meters from a transmitter transmitting at the CE power limit | Field strength 3 meters from a transmitter transmitting at the CE power limit | Margin by which EUT passed CE test | EUT field strength at 3 meters | FCC 3 meter field strength limit | Margin by which EUT passes FCC limit |
|-----------|-------------------------------------|-------------------------------------|--|---|------------------------------------|--------------------------------|----------------------------------|--------------------------------------|
| MHz       | dBm                                 | Watts                               | Watts/m <sup>2</sup>   | dBuV/m  | dB                                 | dBuV/m                         | dBuV/m                           | dB                                   |
| 433.920   | 10                                  | 0.01                                | 8.84194E-05  | 105.2287875   | 25.8                               | 79.43                          | 100.8                            | 21.37                                |
| 867.920   | -36                                 | 2.51189E-07                         | 2.221E-09  | 59.22878745   | 4.3                                | 54.93                          | 80.8                             | 25.87                                |
| 1301.876  | -30                                 | 0.000001                            | 8.84194E-09  | 65.22878745   | 8.7                                | 56.53                          | 74                               | 17.47                                |
| 1735.826  | -30                                 | 0.000001                            | 8.84194E-09  | 65.22878745   | 48.8                               | 16.43                          | 80.8                             | 64.37                                |
| 2169.782  | -30                                 | 0.000001                            | 8.84194E-09  | 65.22878745   | 48.4                               | 16.83                          | 80.8                             | 63.97                                |
| 2603.738  | -30                                 | 0.000001                            | 8.84194E-09  | 65.22878745   | 49.2                               | 16.03                          | 80.8                             | 64.77                                |
| 3037.695  | -30                                 | 0.000001                            | 8.84194E-09  | 65.22878745   | 46                                 | 19.23                          | 80.8                             | 61.57                                |
| 3471.651  | -30                                 | 0.000001                            | 8.84194E-09  | 65.22878745   | 43.3                               | 21.93                          | 80.8                             | 58.87                                |
| 3905.608  | -30                                 | 0.000001                            | 8.84194E-09  | 65.22878745   | 46.3                               | 18.93                          | 74                               | 55.07                                |
| 4339.564  | -30                                 | 0.000001                            | 8.84194E-09  | 65.22878745   | 44.6                               | 20.63                          | 74                               | 53.37                                |

Permeability 1.25664E-06 Newtons/amp<sup>2</sup>  
Speed of Light 3.00E+08 m/s