



Product Name: PASS2M
FCC ID: SAF-PASS2M01

Time Average Power Calculation

Max. Time Average Power = Max. Radiated Peak Power * Duty Cycle

Pulse Period = 135.87 ms

Pulse Duration = 0.17856 ms

System Duty Cycle = $0.17856 \text{ ms} / 135.87 \text{ ms} * 100 = 0.132\%$

Max. Radiated Peak Power = 106.66 mW

Max. Time Average Power = $106.66 \text{ mW} * 0.132\% = 0.14 \text{ mW}$