

Time average power calculation

Max Time average power = Max. radiated peak power * Duty Cycle

For mode DSSS CW: $89.74\text{mW} * 2.55\% = 2.29 \text{ mW}$

For mode DSSS OOK: $23.07\text{mW} * 9.2\% = 2.12 \text{ mW}$