

$$T_{LEB} = \frac{16 * (LEB[19:4] + 1)}{F_{PWM}}$$

$$LEB[19:4] = \left( \frac{F_{PWM} * T_{LEB}}{16} \right) - 1$$

Where:

$T_{LEB}$  is specified in time units (ms,  $\mu$ s or ns)