

Vishay Semiconductors

Degradation of IREDs

The diagrams in figure 103 and figure 104 are based on electrical life tests, calculated with $E_a = 0.8 \text{ eV}$ at $T_i = 25^{\circ}\text{C}$.

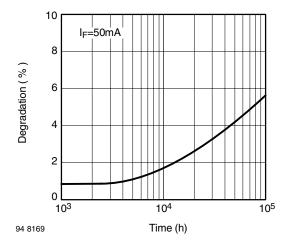


Figure 103. Average degradation of TSUS 5.

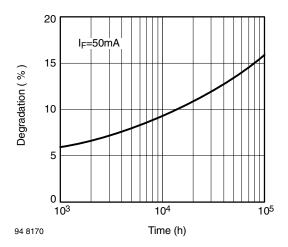


Figure 104. Average degradation of TSHA 5.