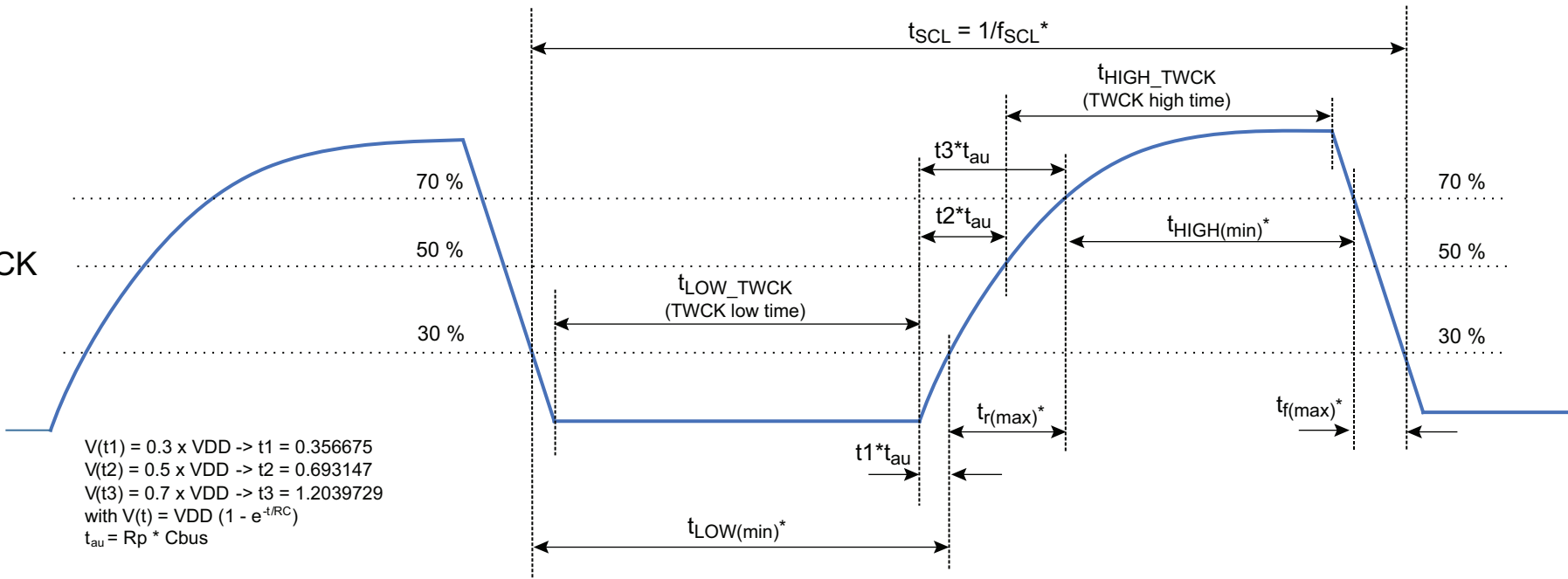


TWCK



$V(t_1) = 0.3 \times VDD \rightarrow t_1 = 0.356675$
 $V(t_2) = 0.5 \times VDD \rightarrow t_2 = 0.693147$
 $V(t_3) = 0.7 \times VDD \rightarrow t_3 = 1.2039729$
with $V(t) = VDD (1 - e^{-t/RC})$
 $t_{au} = R_p * C_{bus}$