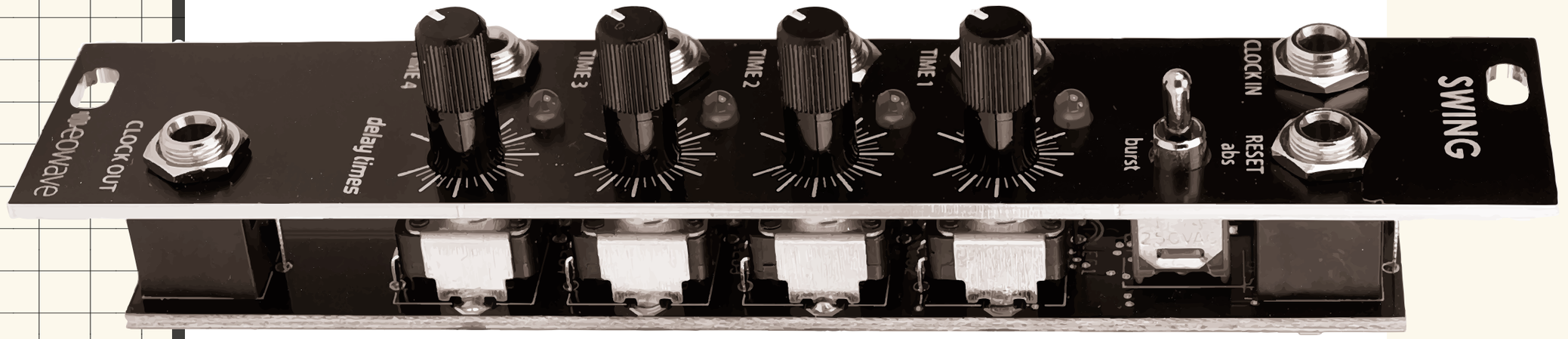
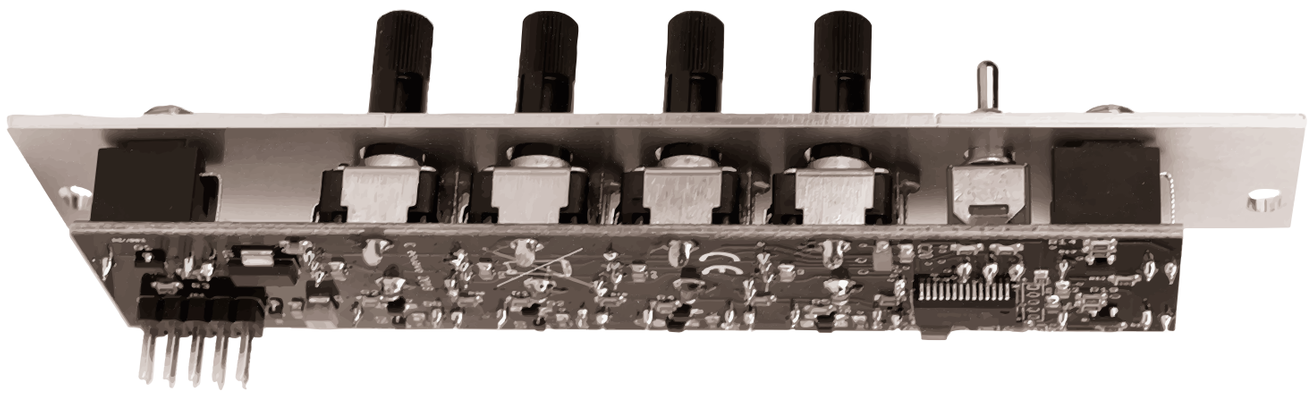
SWING


CLOCK OUT
TIME 4
TIME 3
TIME 2
TIME 1
delay times
burst
RESET
abs
CLOCK IN
SWING

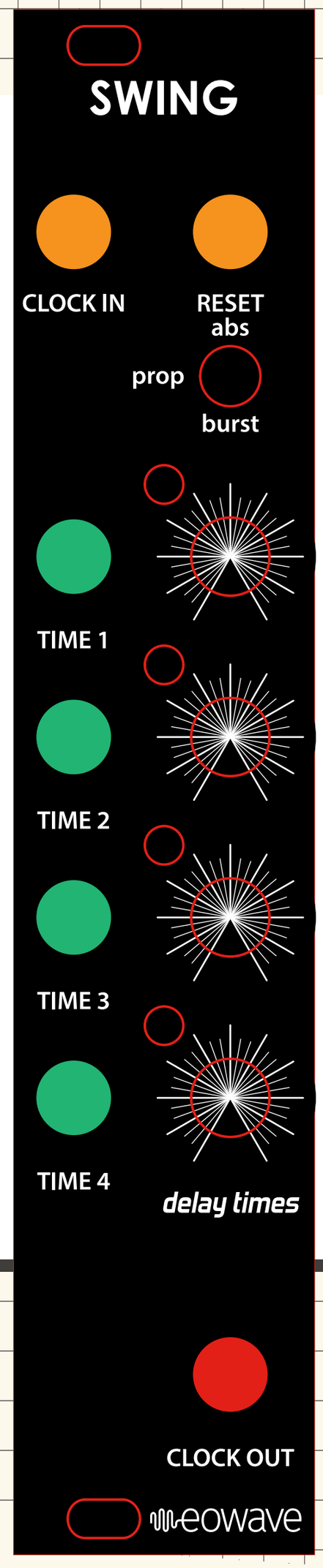


Inputs / Outputs

Clock in

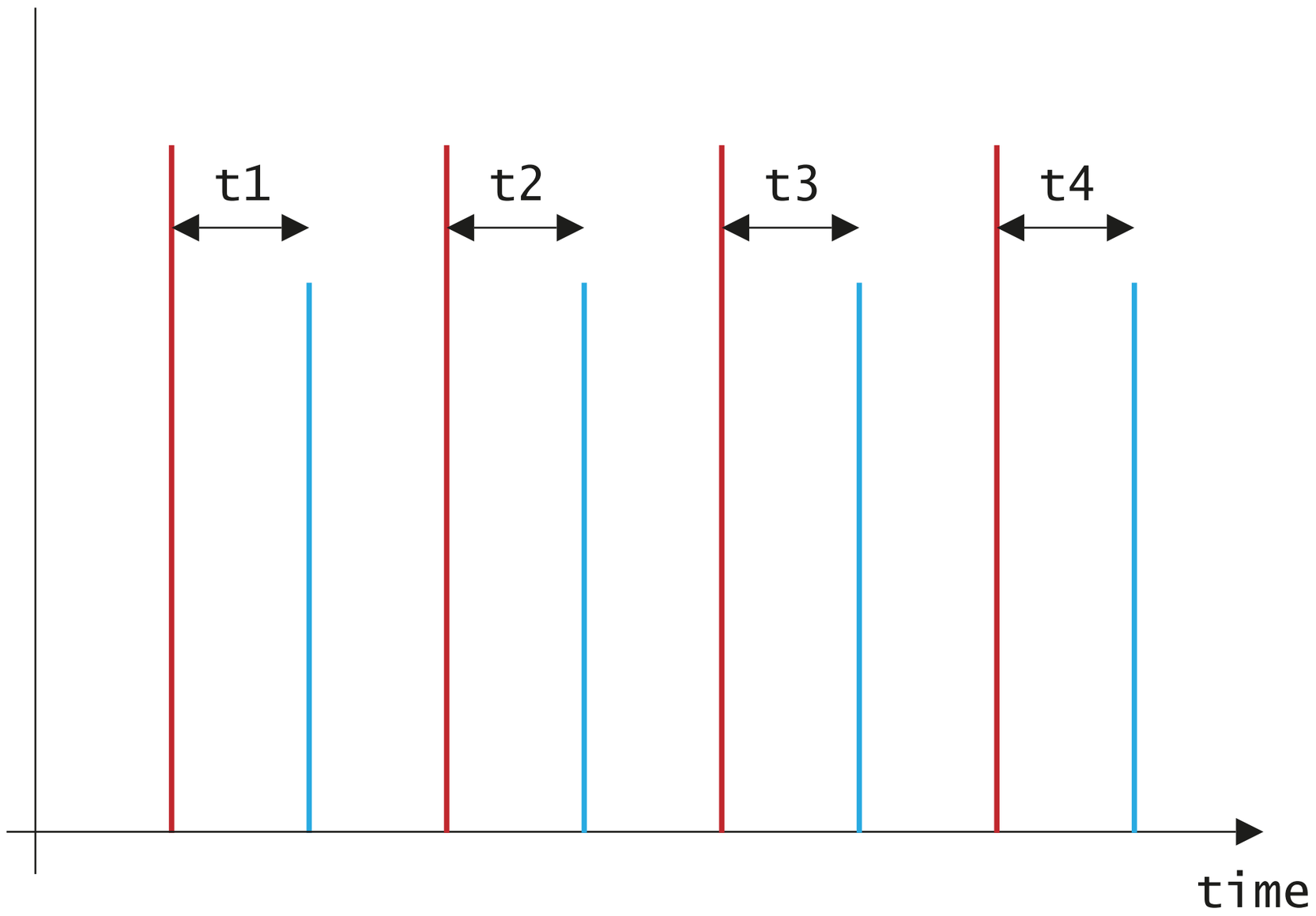
Reset in

CV in
(0-5v)



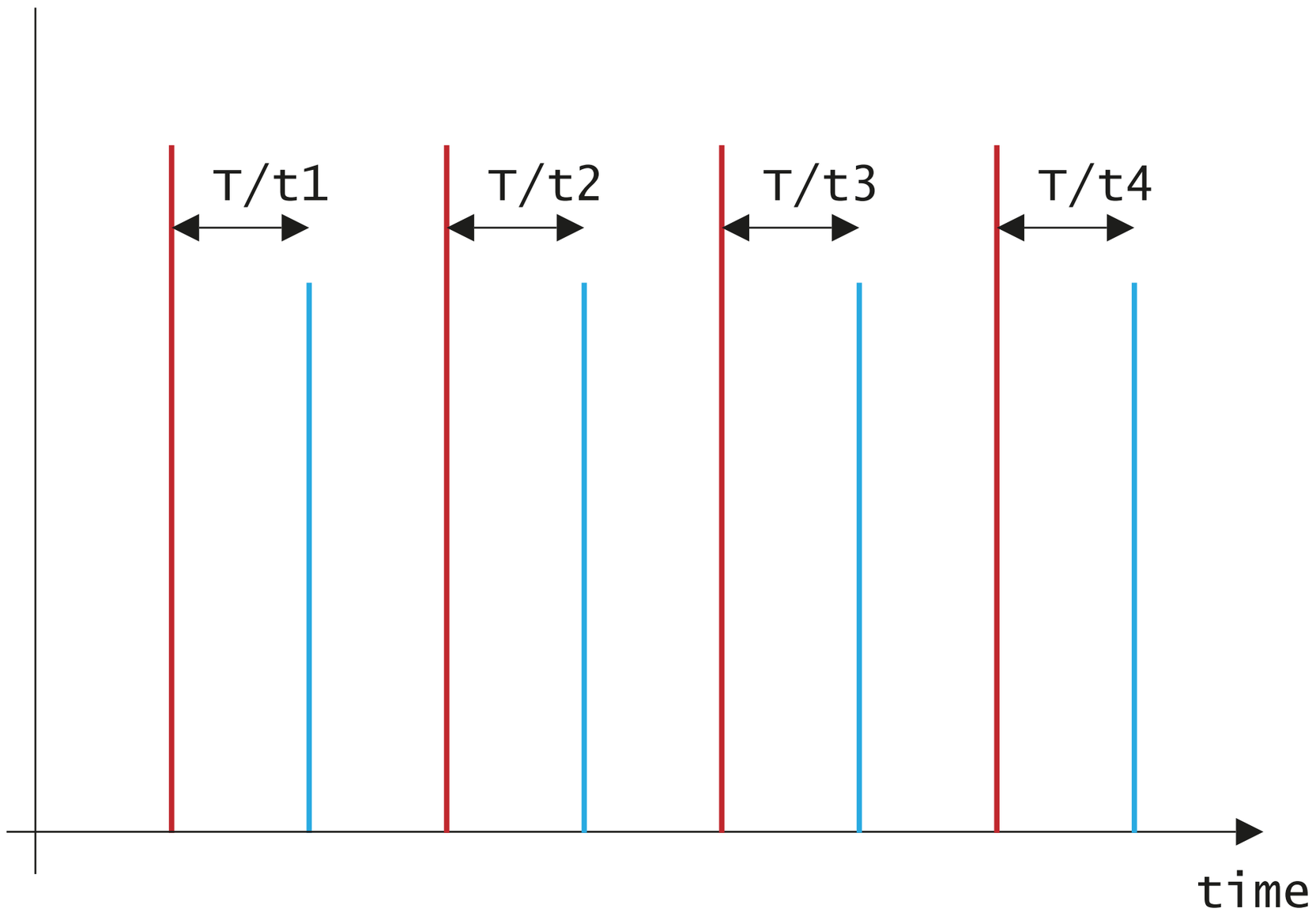
clock out

Absolute mode



Reset returns to t1

Proportional mode

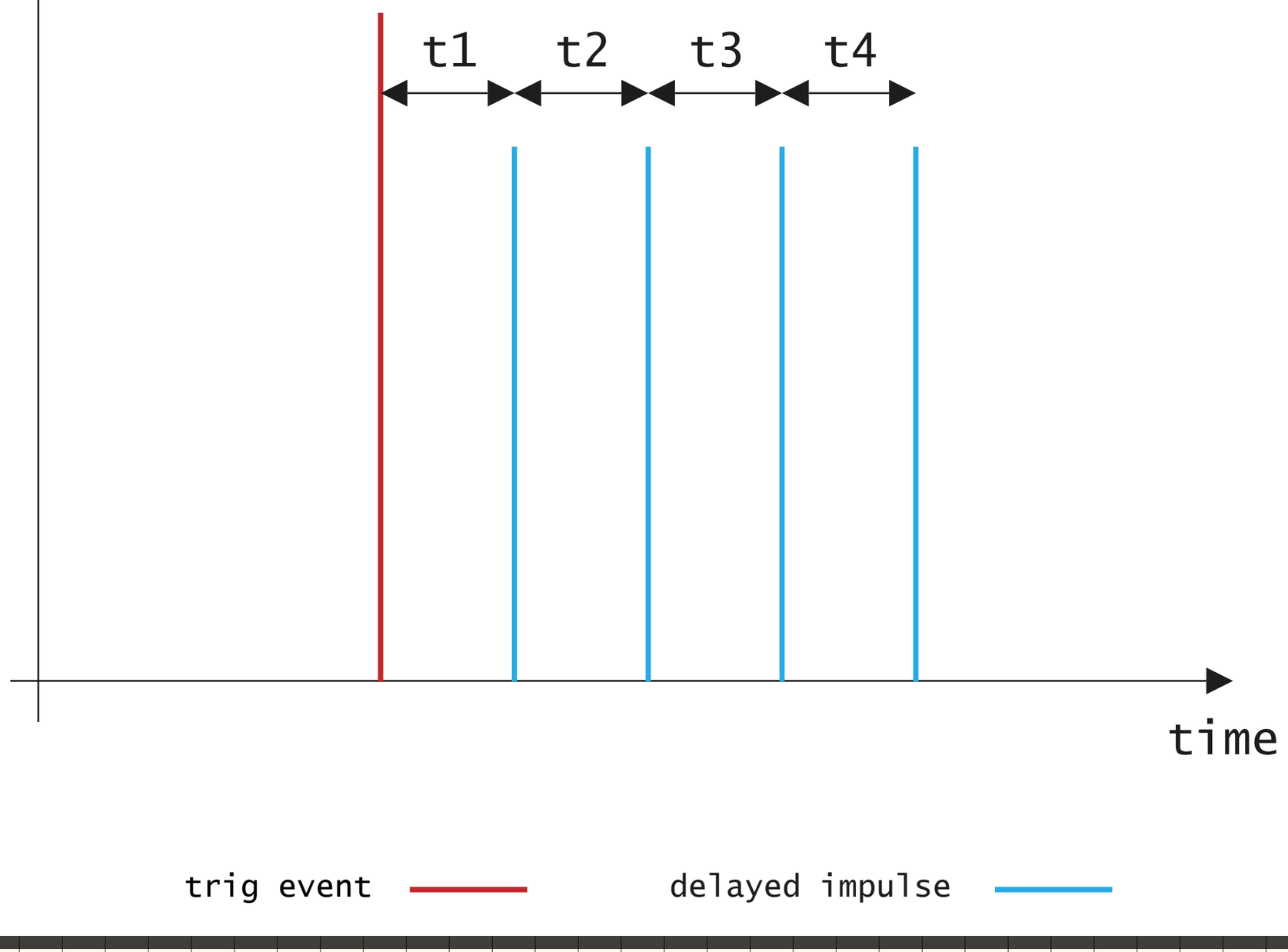


T is the elapsed time between 2 triggers (constantly calculated)

Reset returns to t1

A classic swing effect would be with t1 & t3 on minimum,
t2 and t4 between 0 and 50%

Burst mode



The reset input has no function

The maximum delay between events is a bit more than a second