CV: Control voltage input for pulse width modulation. The voltage can be weakened with the "PWM" controller.

In: Input for a VCO or LFO signal or any periodic control voltage. In order to be able to control the pulse width of the derived signal, at least one edge does not have to be completely vertical. A rectangle as an input signal therefore makes little sense.

A168-1
PWM Gen.

PW
5
4
3
7
1
9
0
10

PWM
5
4
3
7
1
9
0
10

CV

In

Out

Out

DOEPFER