## **VCA**

in



+ CV

β +

+)
out

**VCA** 

in

(+)

+ CV

β



+)
out

**VCA** 

in

(+)

+ CV

β +

+

out

**VCA** 

in

(+)

+ CV

β +

(+)

out

**VCA** 

in

+

+ CV

β +

+

out

**VCA** 

in

+

+ CV

β +

(+)

out

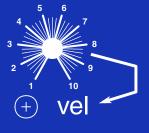


+ aux



+ gate



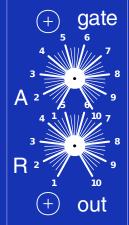


+ 1V/oct

•

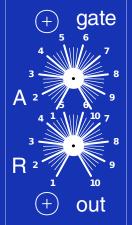
AD/R





AD/R

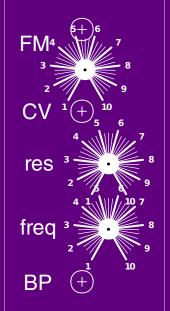
+ trig



•

ПОЛИВОКС

input (+)



LP +

.