

LFO Frequency control

S+H Clock input
(normal to LFO Square)

S+H Sample input
(normal to pink noise)

Sample and Hold output

Noise Source output

LFO Triangle Output

LFO Inverted Square Output

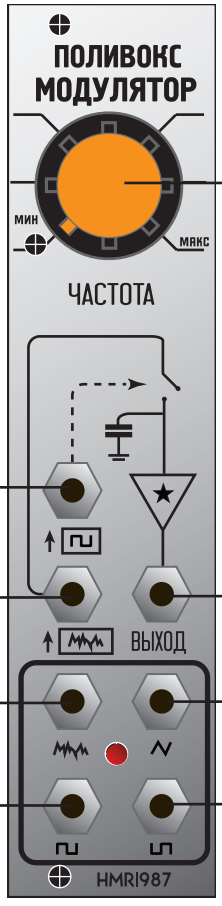
LFO Square Output

The Polivoks Modulator is a combination module:

One LFO (not voltage controlled)
One Noise Source (Russian Transistor)
and one Sample and Hold circuit.

The Sample and Hold controls are normalled to the Noise source and LFO, to prepatch a random voltage output when noting is connected to the inputs.

More information and media samples:
http://www.theharvestman.org.r1987.php
Support:
email support@theharvestman.org



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