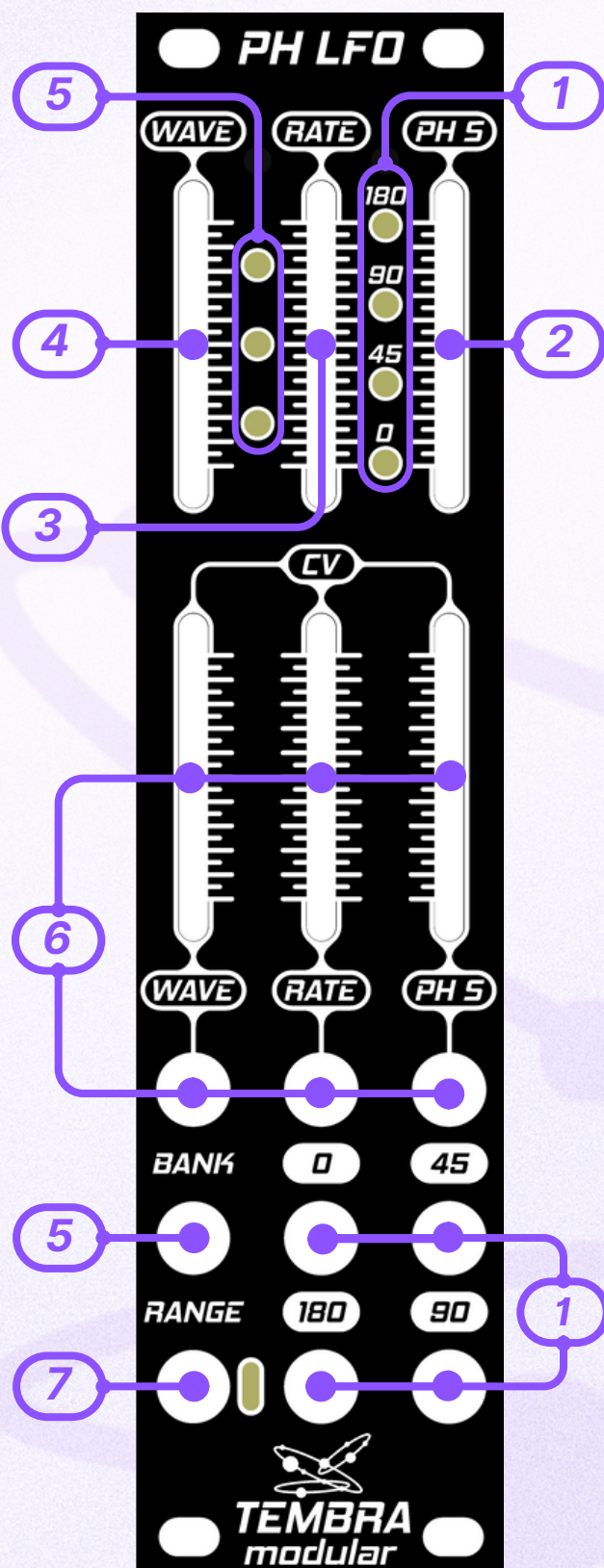




1. LFO OUTPUTS + LED INDICATORS

0: no phase shift.
45: max phase shift (45°).
90: max phase shift (90°).
180: max phase shift (180°).

2. PH S – PHASE SHIFT

Center: no phase shift.

Upper: outputs shift to their max (45°/90°/180°).

Lower: outputs shifts to their max but in other direction (315°/270°/180°).

3. RATE

Controls the speed of the LFO.

4. WAVE

Smoothly transitions between waveforms in the selected bank.

5. BANK BUTTON + LED INDICATORS

5 wave banks, each **with 5 waveforms + 1 bonus bank**

- **Short press** – switches between wave banks.
- **Hold** – switches to LFO rate ranges switching mode.
- **Short press** – switches between rate ranges: [0.05; 10]Hz or [0.05; 5]Hz or [0.05; 3]Hz.
- **Hold again** – return to bank switching mode.

6. ATTENUATED CV INPUTS

CV inputs with attenuators for WAVE, RATE, and PHASE parameters.

7. RANGE BUTTON SWITCH

Switches the LFO output range: [0; +10]V or [-5; +5]V.

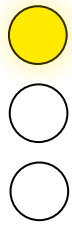
- ☐ BANK 1 «FUNCTIONS»
- ☐ BANK 2 «PM SINE»
- ☐ BANK 3 «FM SINE»
- ☐ BANK 4 «HALF SINE FOLD»
- ☐ BANK 5 «COS+FM SAW»
- ☐ BANK 6 «SHUFFLED WAVES»

CV LEVEL: -5V to +5V

POWER CONSUMPTION: +12V 22mA , -12V 10mA

MODULE WIDTH: 6HP

MODULE DEPTH: 35mm



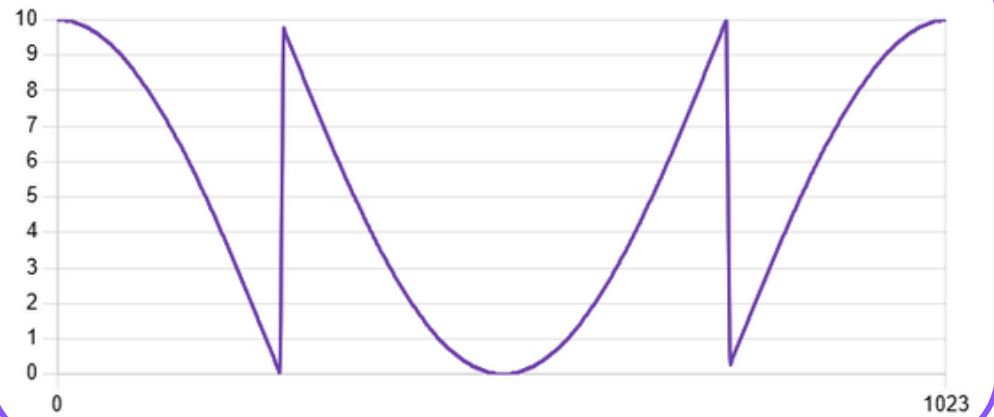
BANK 1

«FUNCTIONS»

Wave 1



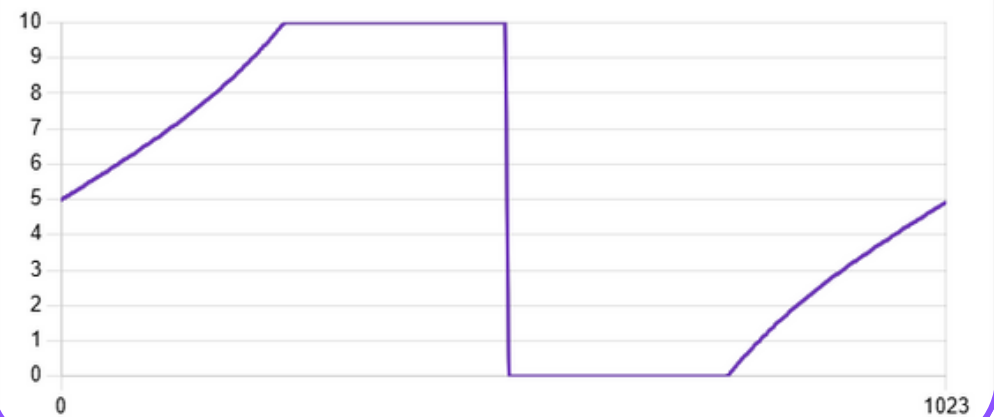
Wave 2



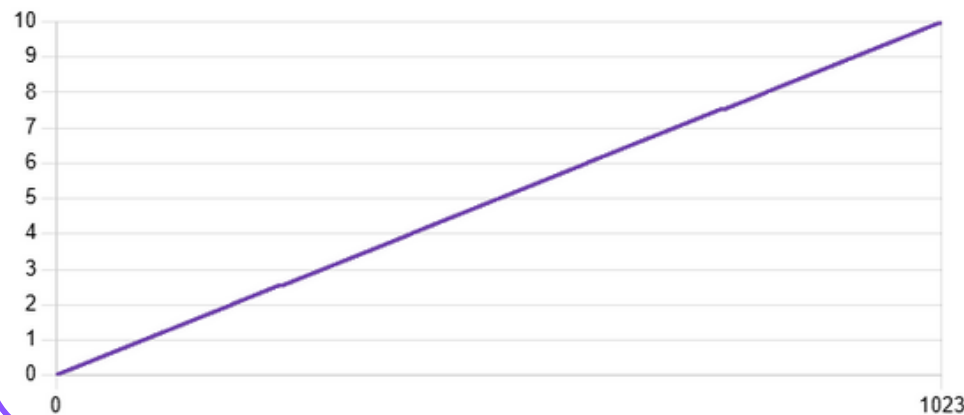
Wave 3



Wave 4



Wave 5

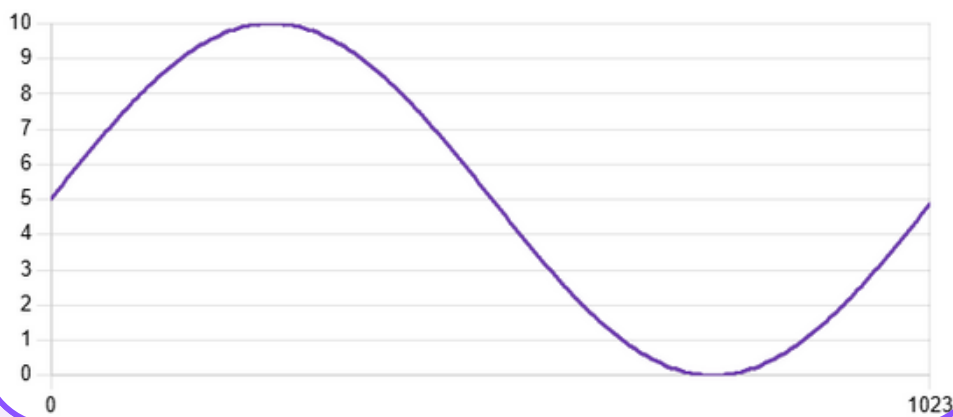




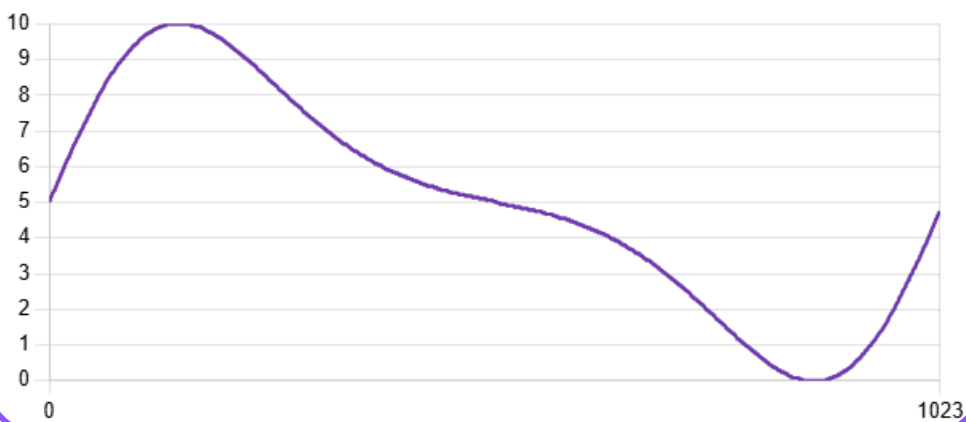
BANK 2

«PM SINE»

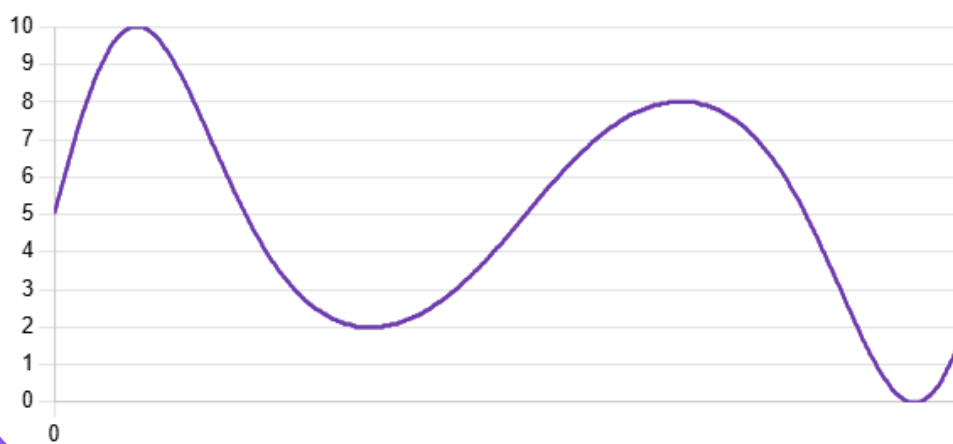
Wave 1



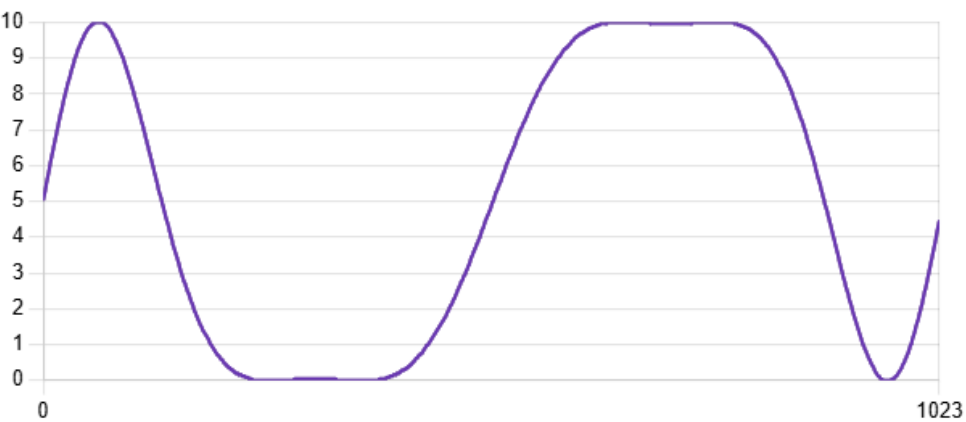
Wave 2



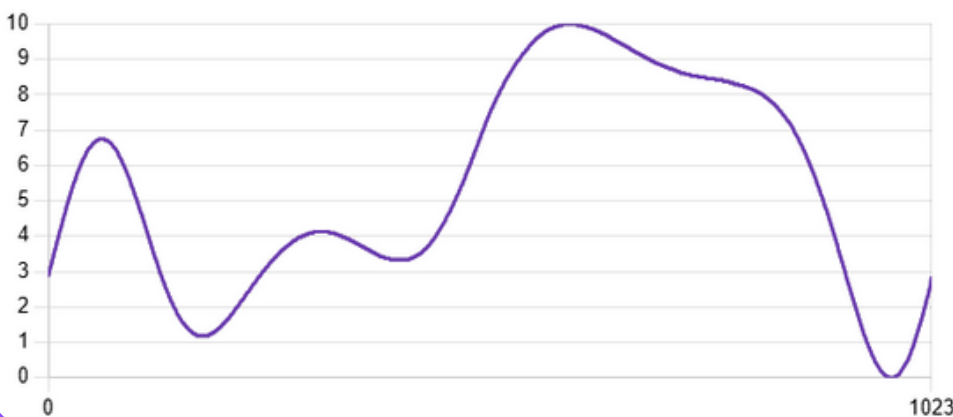
Wave 3

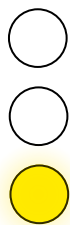


Wave 4



Wave 5

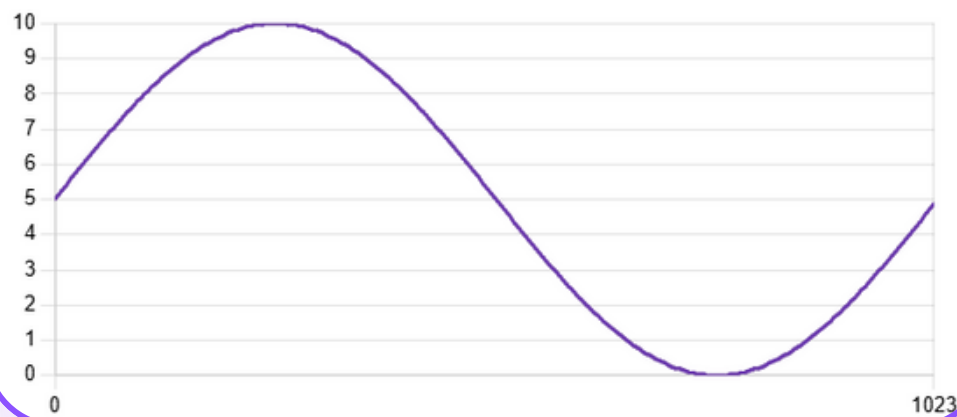




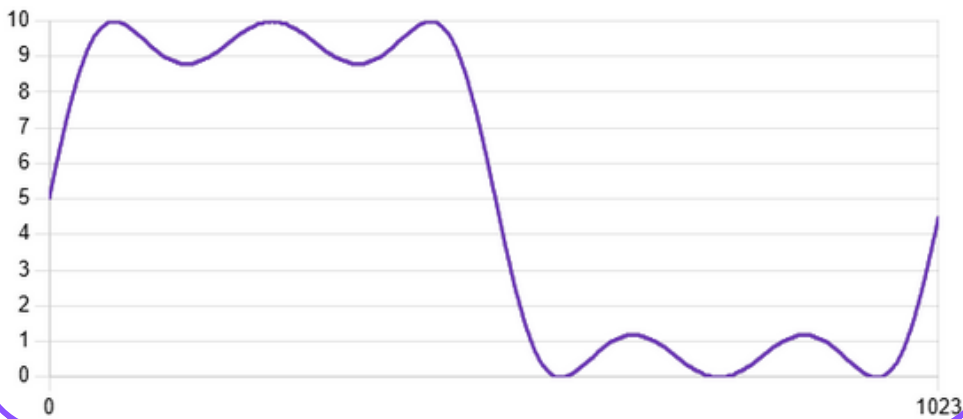
BANK 3

«FM SINE»

Wave 1



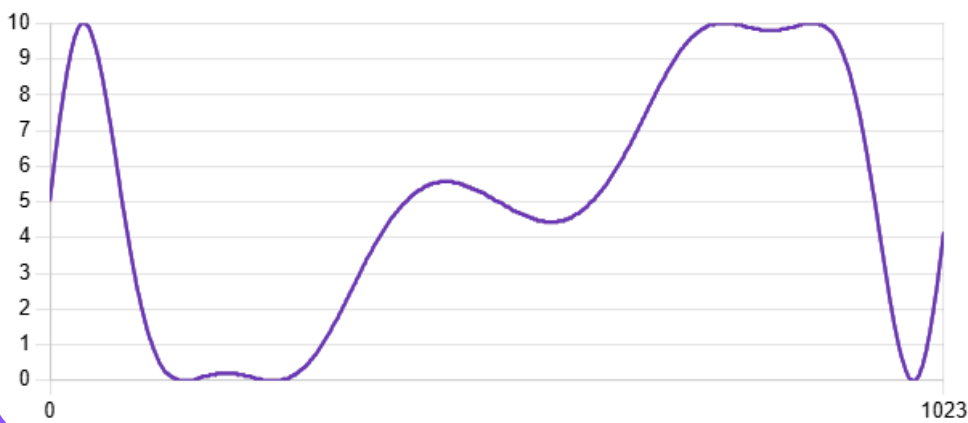
Wave 2



Wave 3



Wave 4



Wave 5

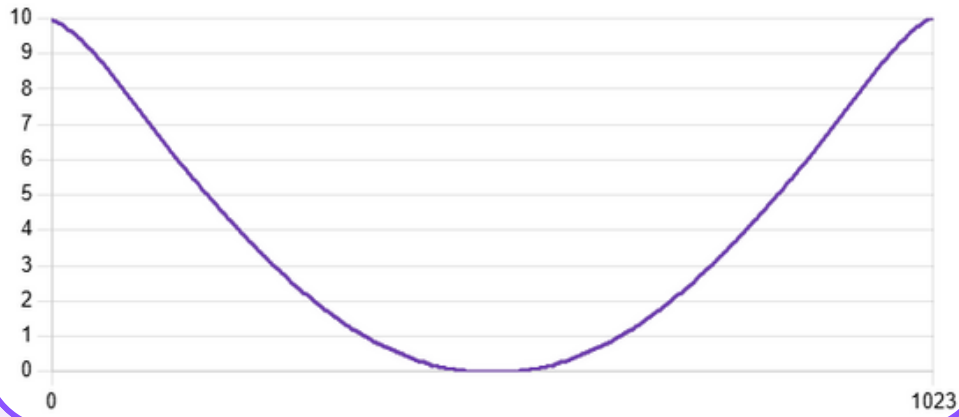




BANK 4

«HALF SINE FOLD»

Wave 1



Wave 2



Wave 3



Wave 4



Wave 5

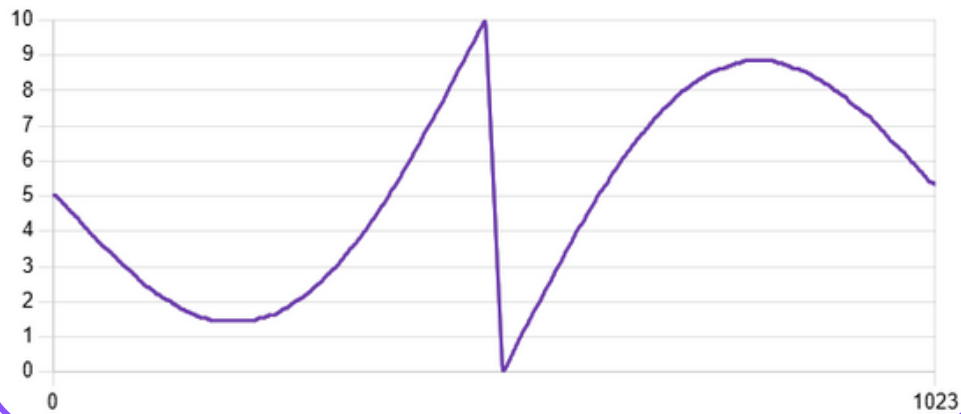




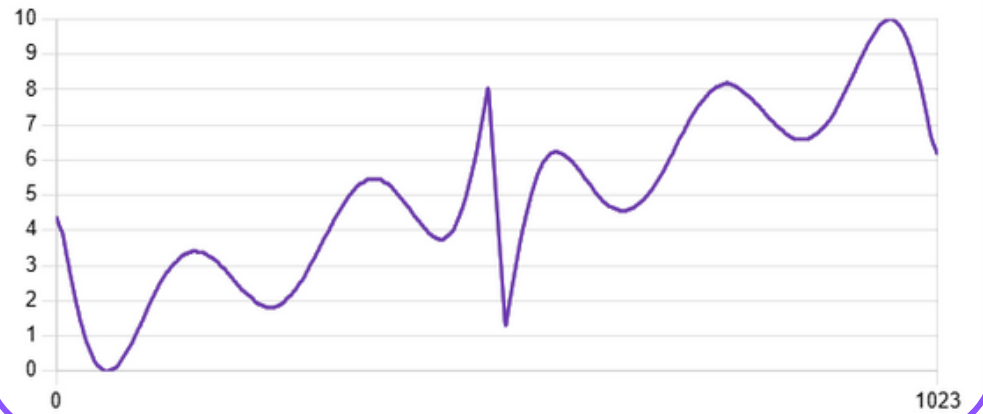
BANK 5

«COS+FM SAW»

Wave 1



Wave 2



Wave 3



Wave 4



Wave 5

