



REFERENCE CARDS

1.99.05 - Pre-2.0 *ALPHA RELEASE* (August 3, 2022)

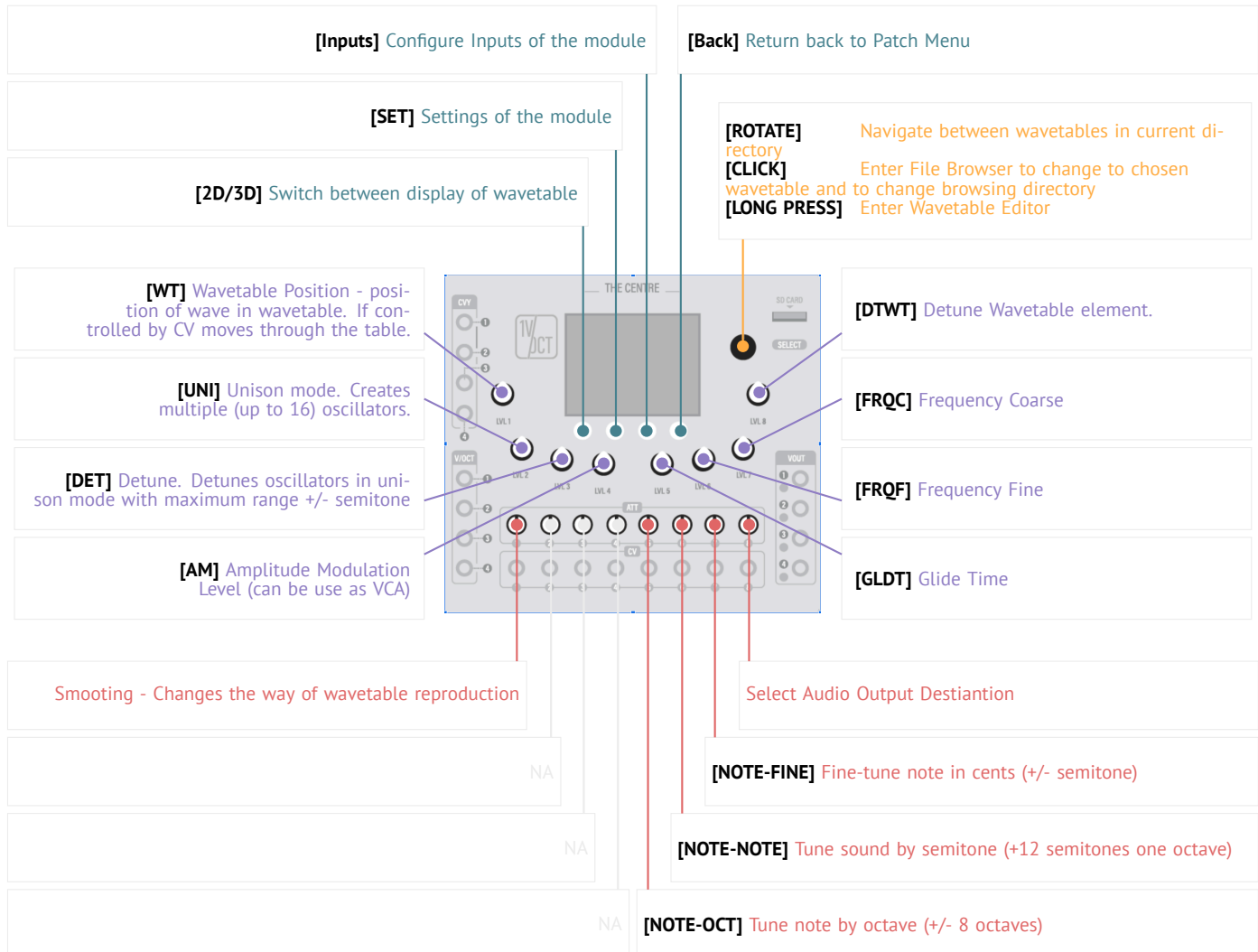
THE CENTRE



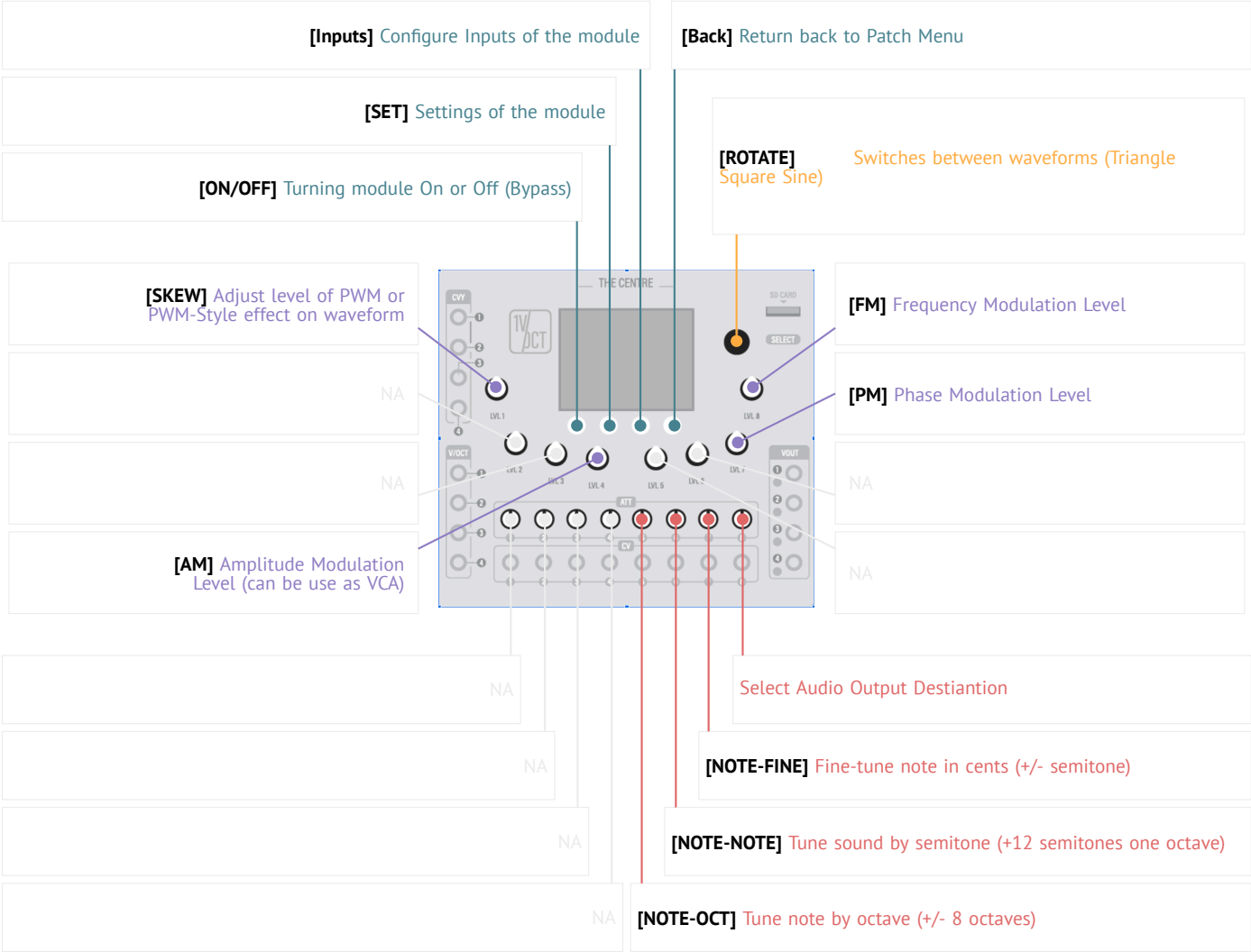
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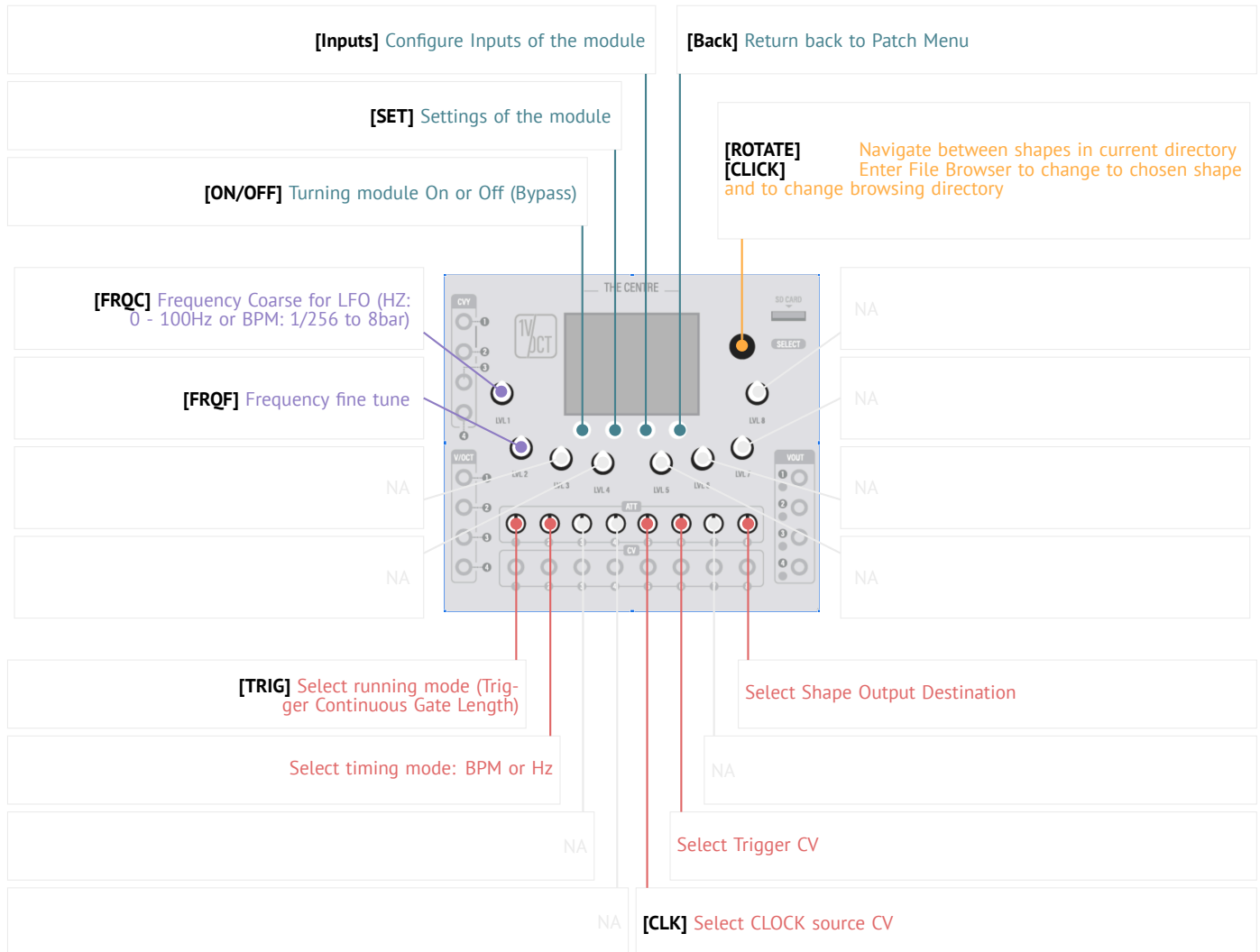
WTO - Wavetable Oscillator



VCO - Voltage Controlled Oscillator



LFS - Low Frequency Shaper



LFS - Shape Editor

NA

[DEL] Deletes current point

[ADD] Adds point to the shape

[FROC] Frequency Coarse for LFO (HZ:
0 - 100Hz or BPM: 1/256 to 8bar)

[FROF] Frequency fine tune

Modify point velocity (Y-axis)

Modify point position between
neighbouring points (X-Axis)

[TRIG] Select running mode (Trig-
ger Continuous Gate Length)

Select timing mode: BPM or Hz

NA

NA

NA

[Back] Return back to LFS Screen

[ROTATE]
shape
[CLICK]

Navigate between points and segments of
Add new point

Change curve of next segment

NA

NA

NA

Select Shape Output Destination

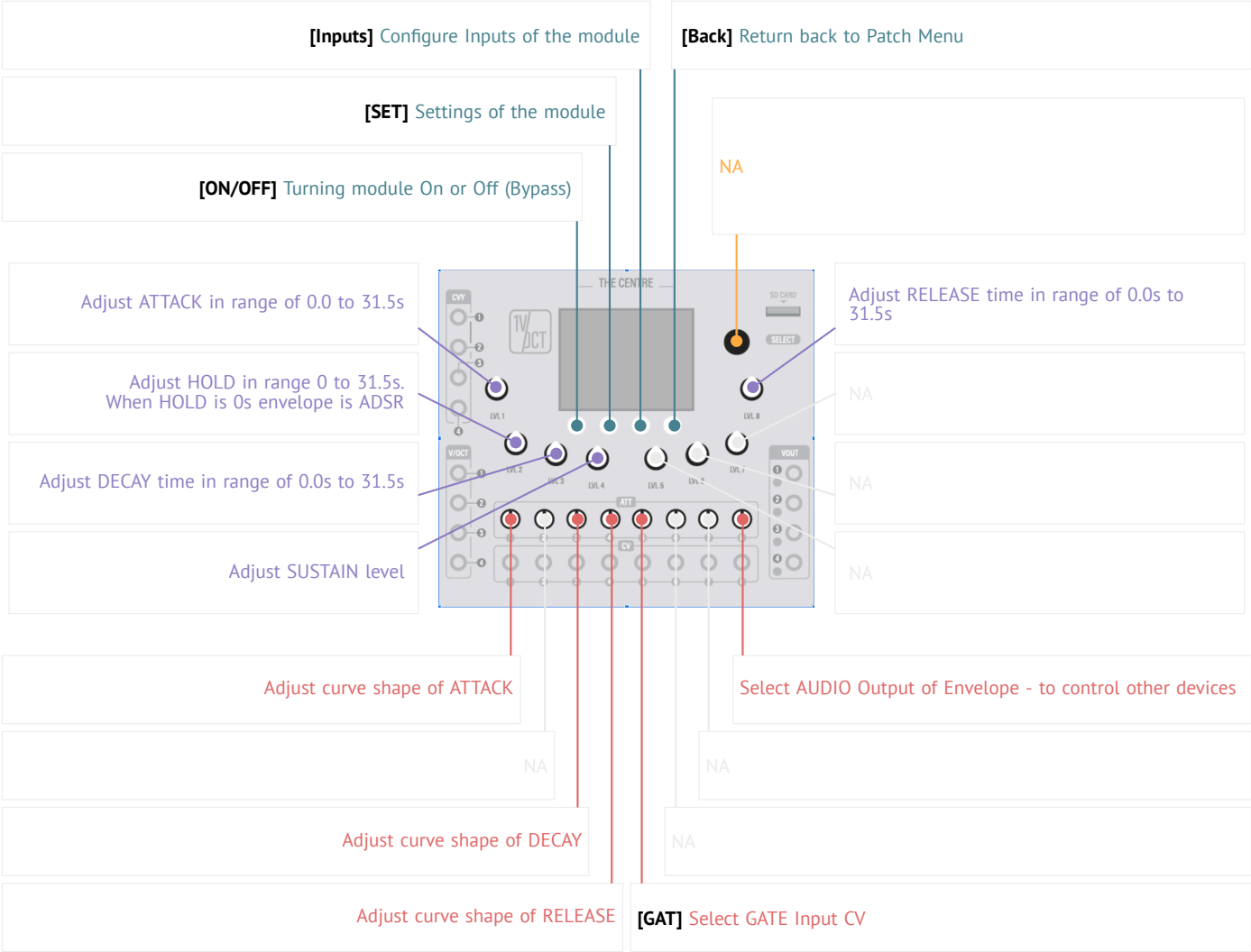
NA

Select Trigger CV

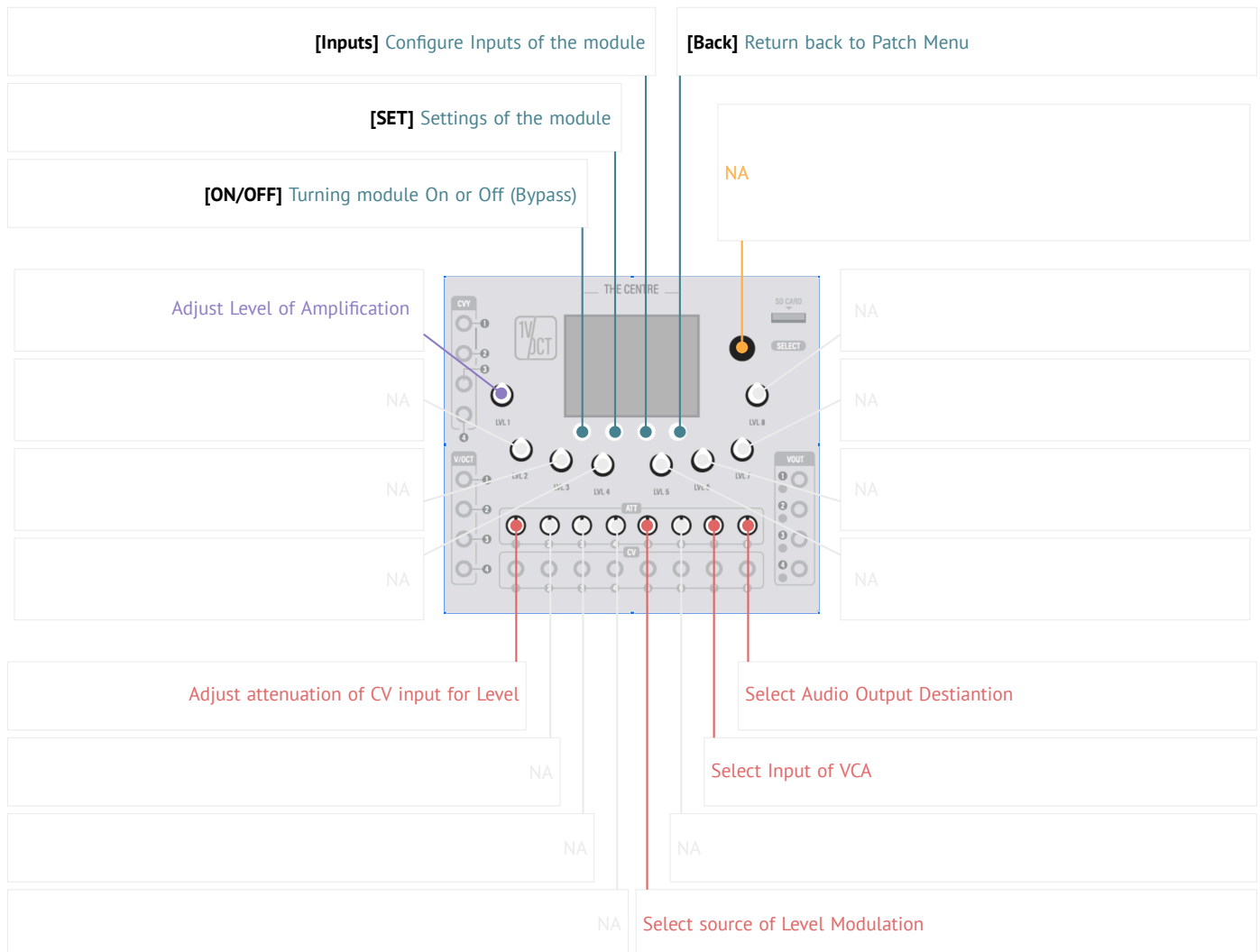
[CLK] Select CLOCK source CV

5

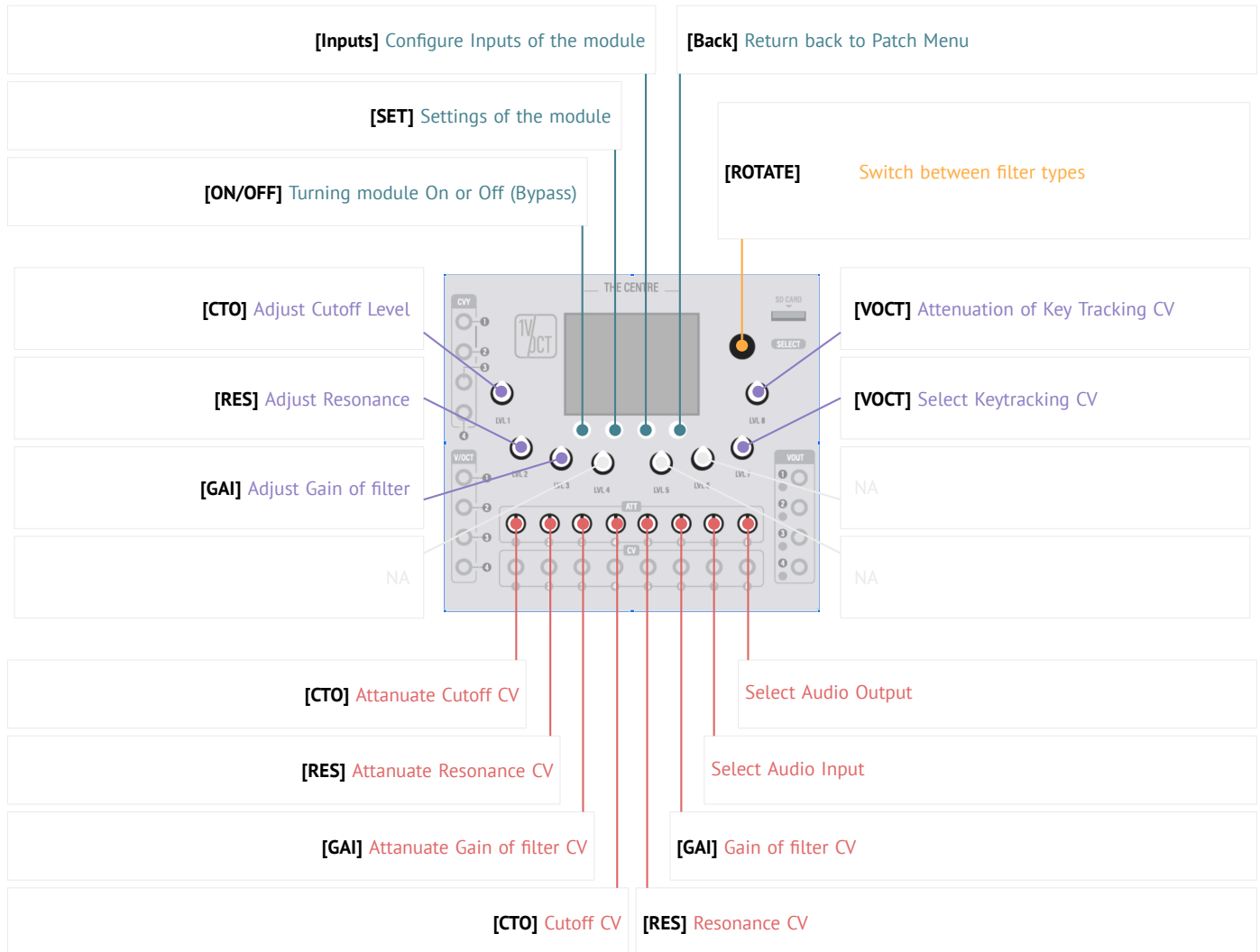
ENV - Envelope Genererator



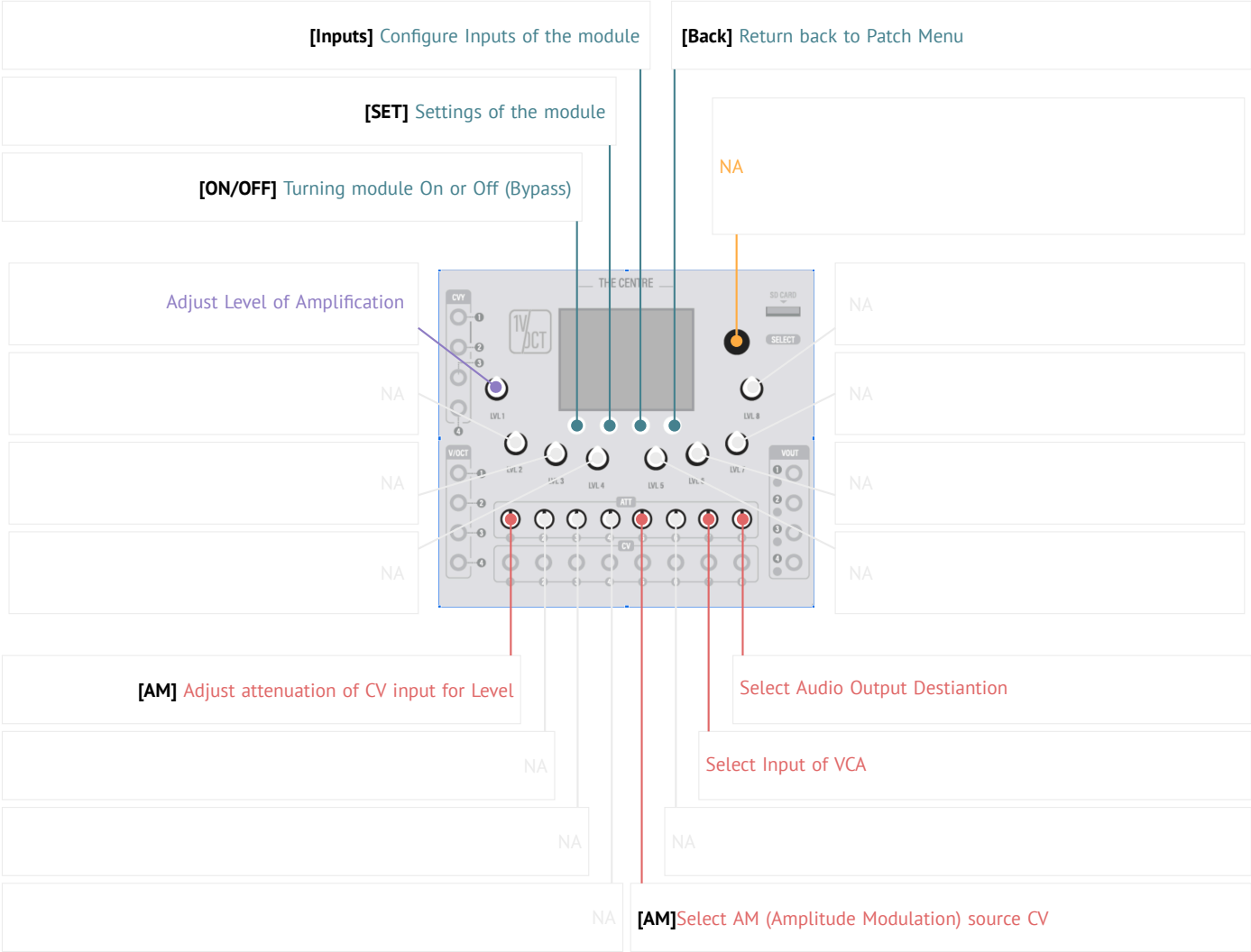
VCA - Voltage Controlled Amplifier



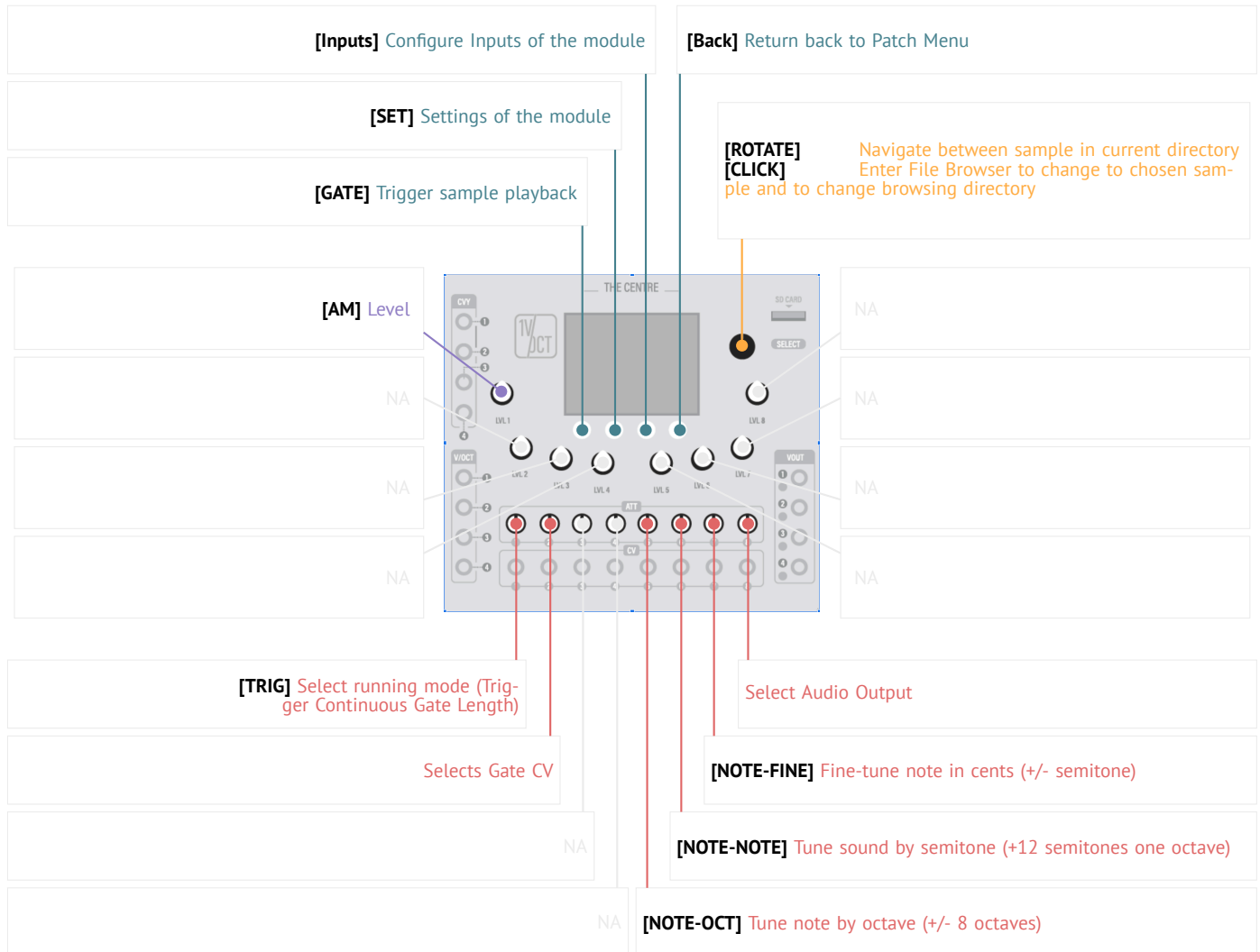
VCF - Voltage Controlled Filter



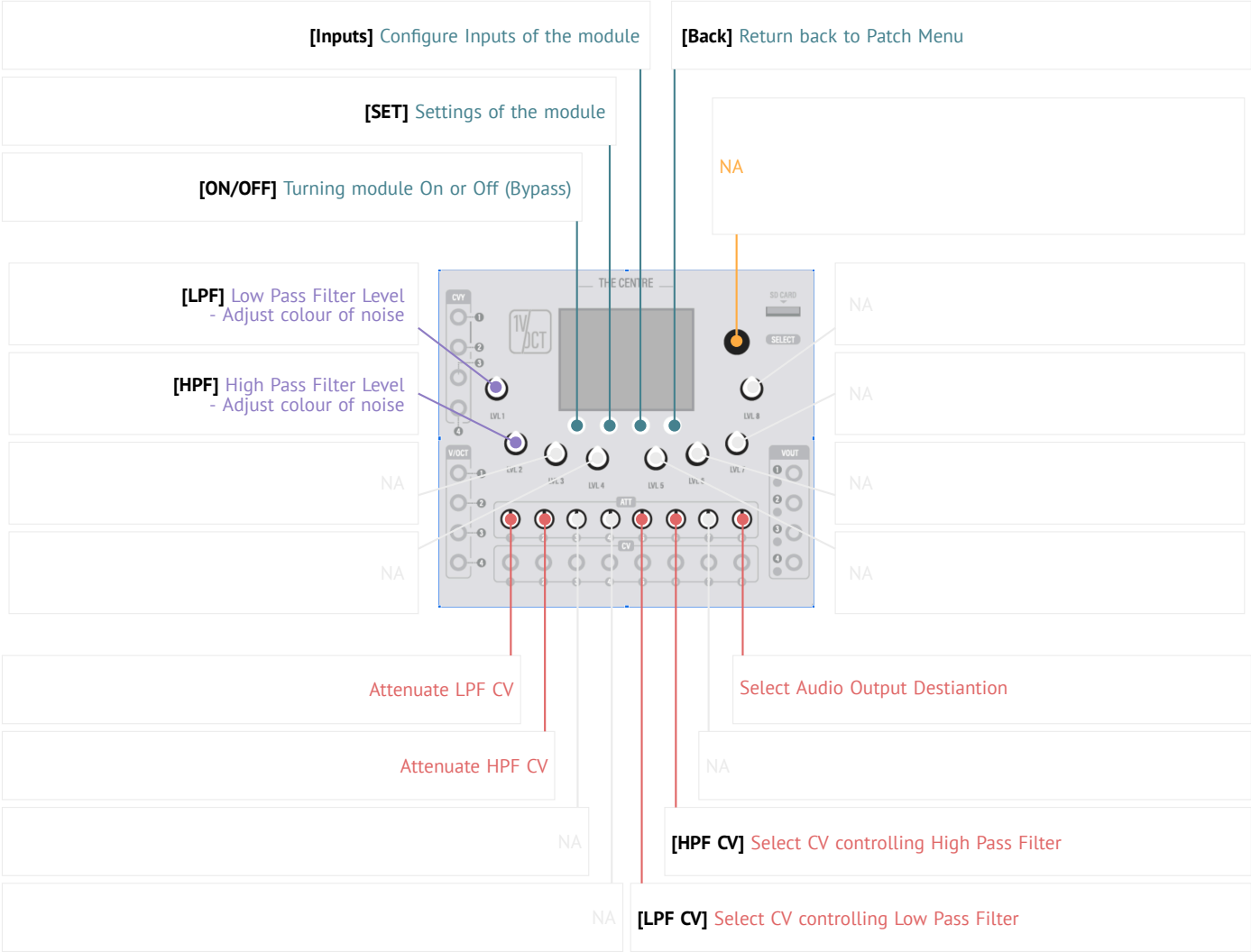
BRM - Balanced Ring Modulator



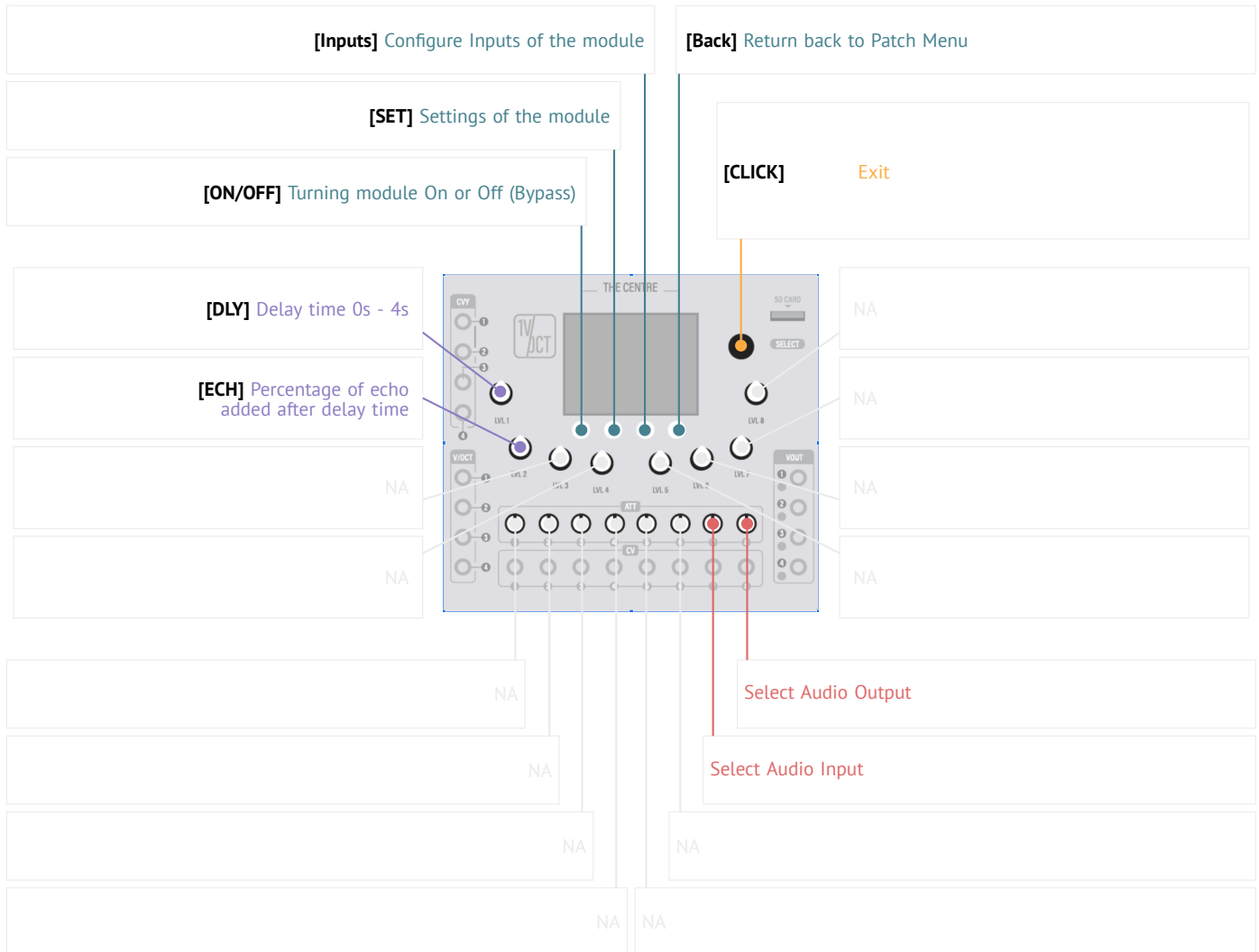
SMP - Sample Playback



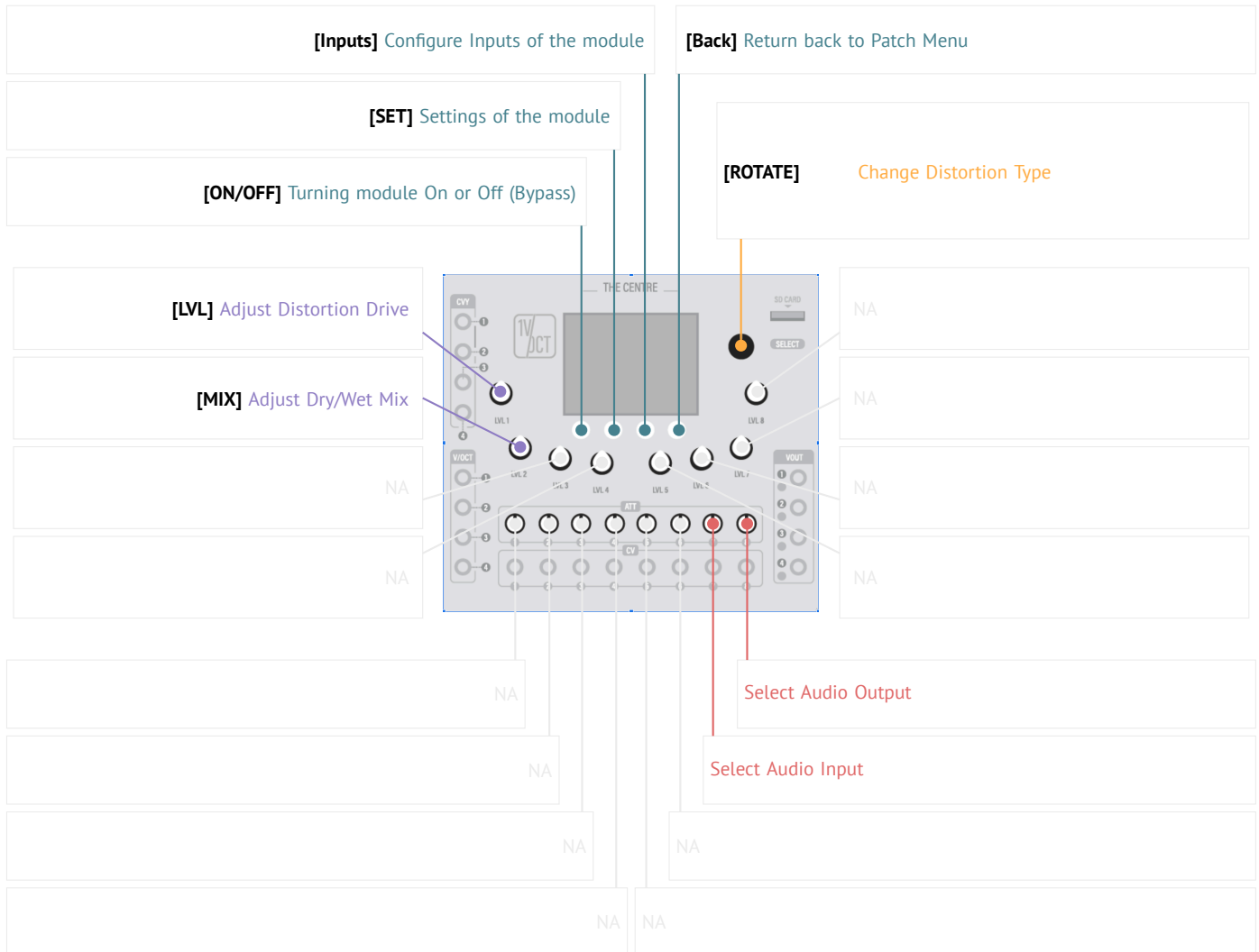
NOI - Noise Generator



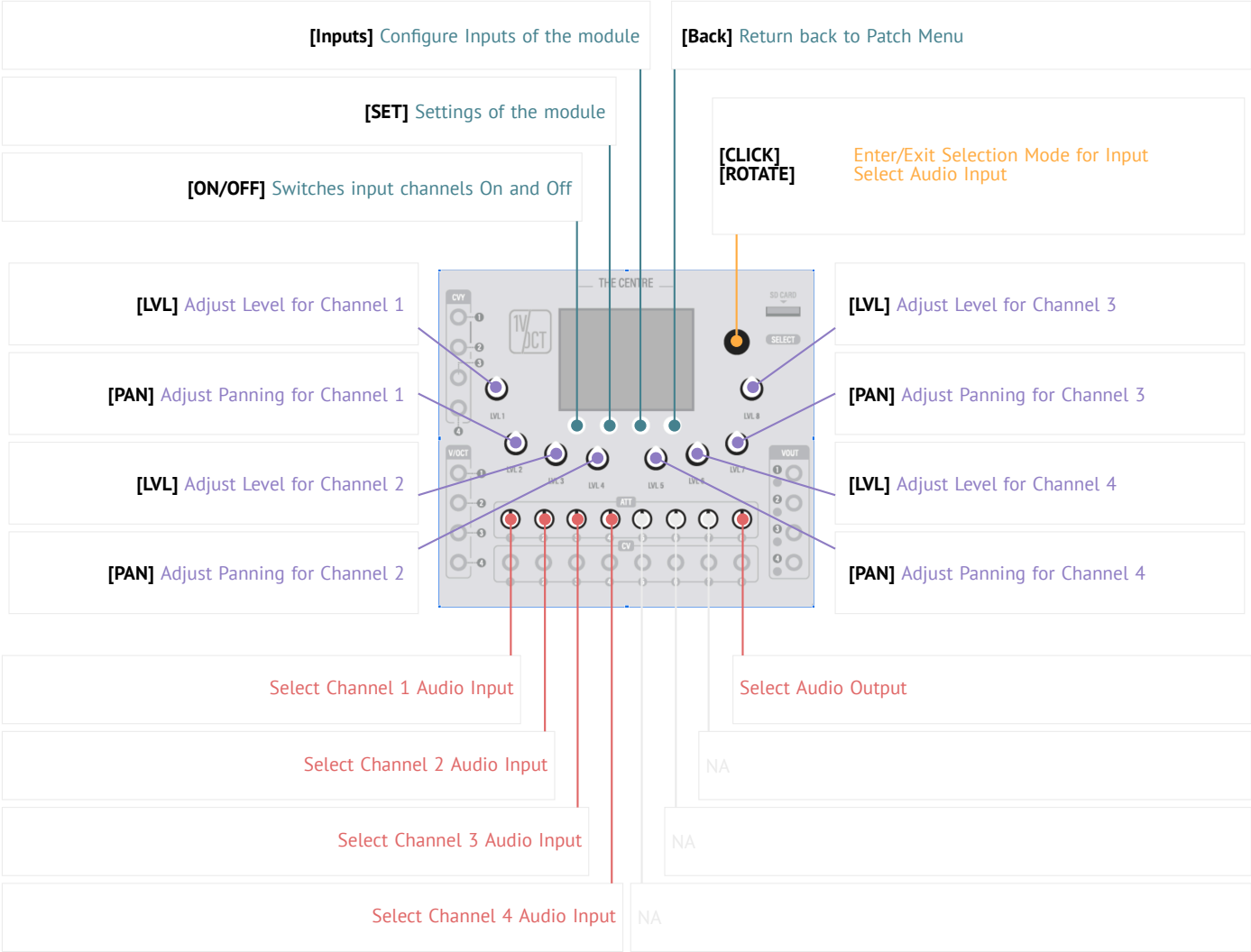
DLY - Delay



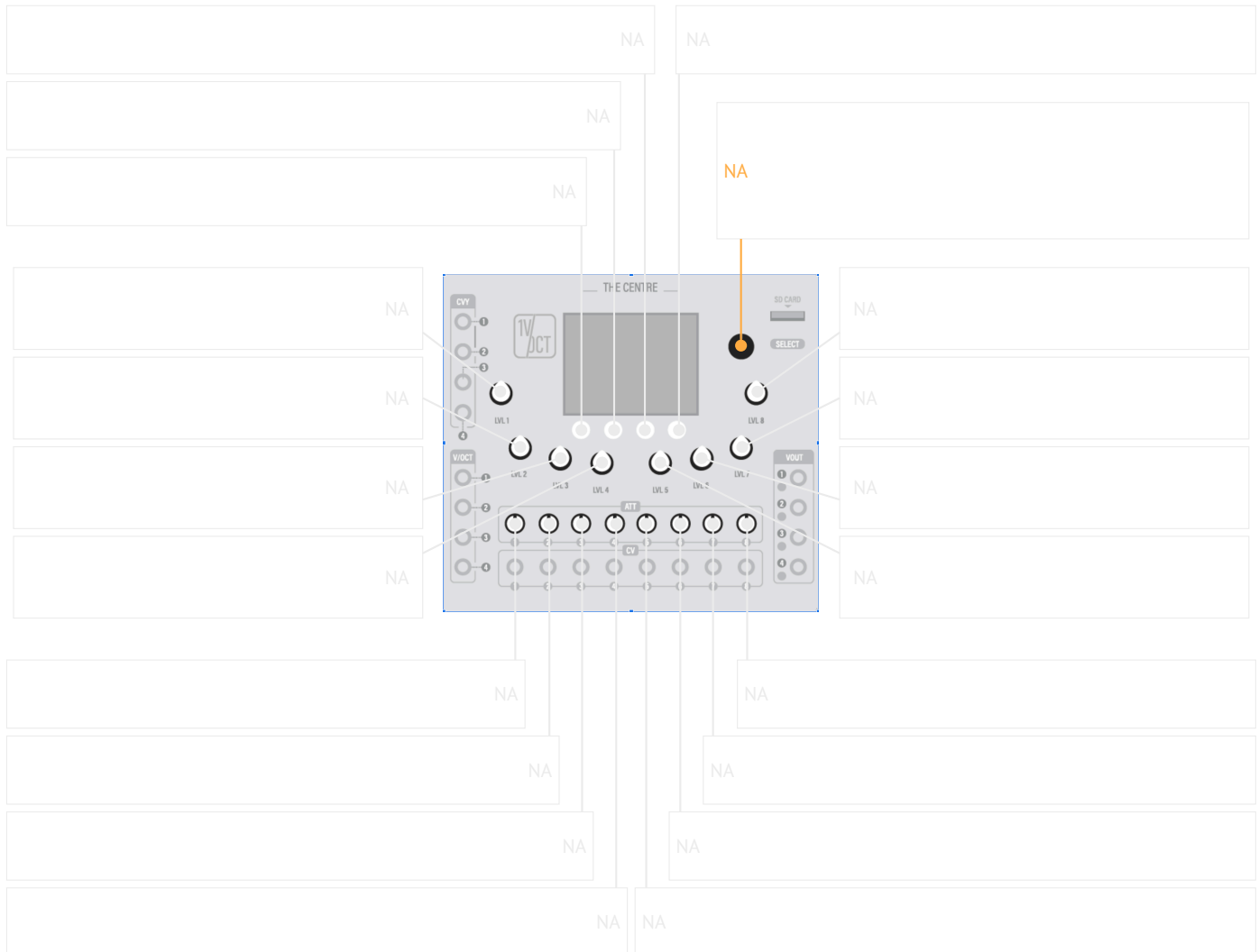
DST - Distortion



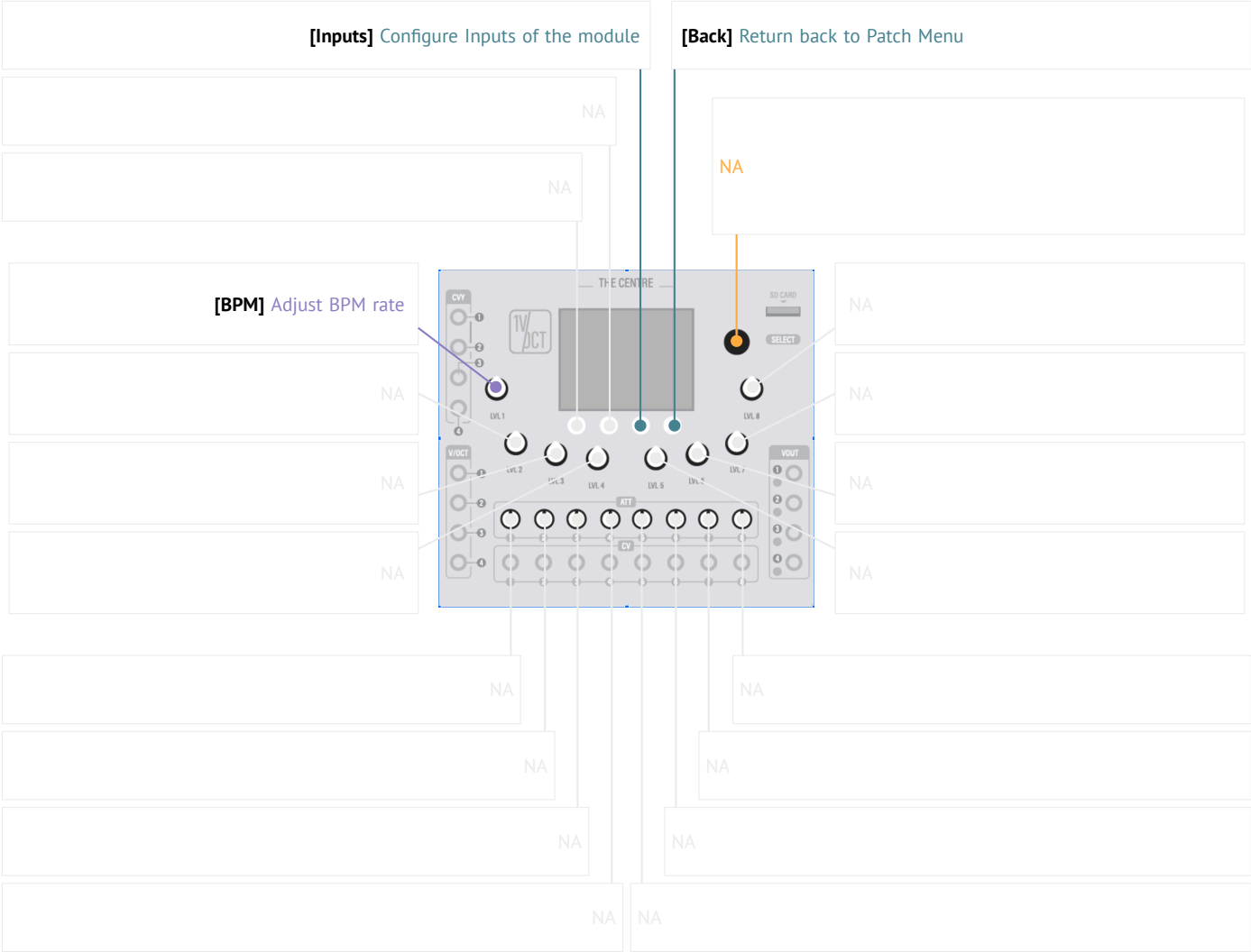
MIX - Voltage Controlled Panning Mixer



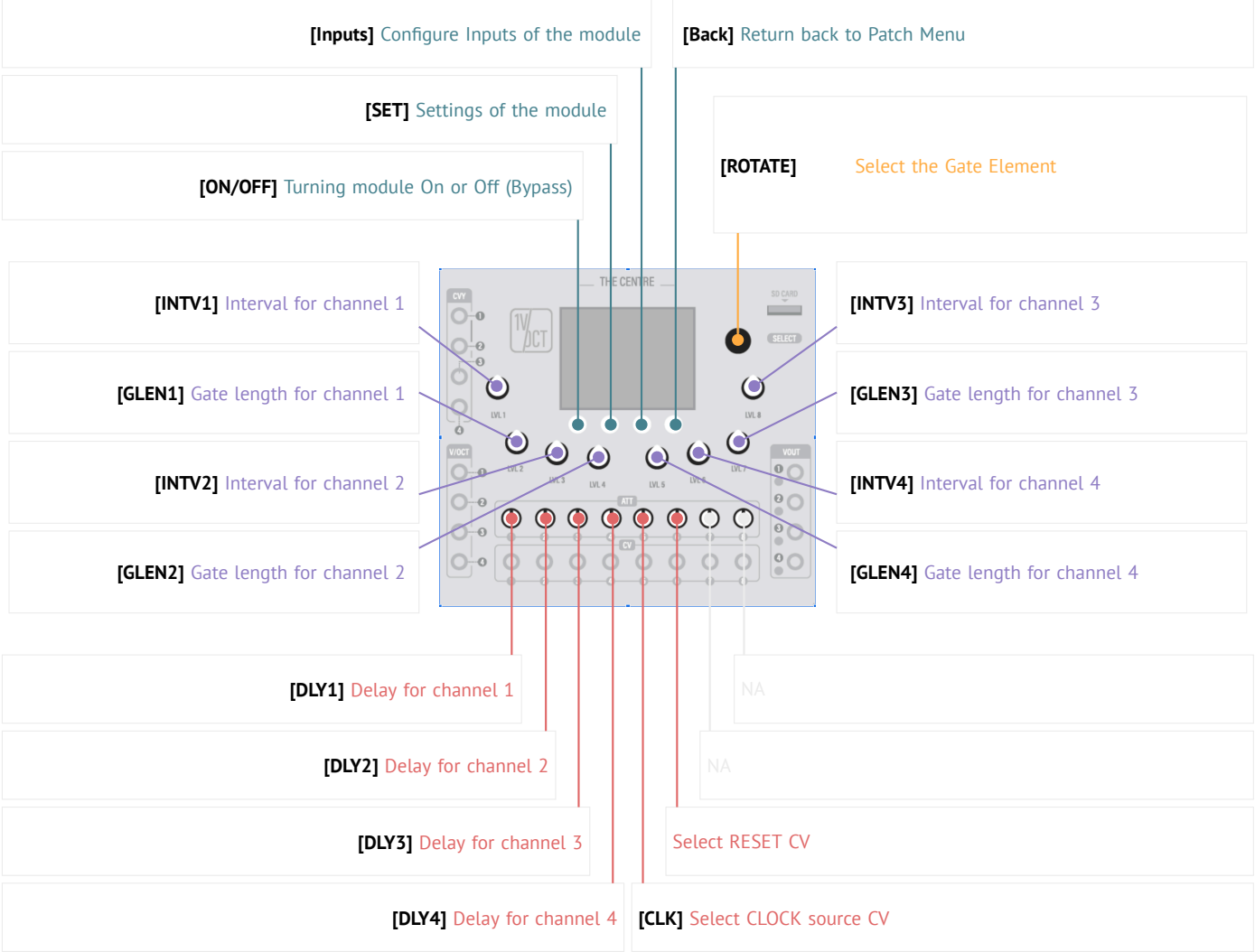
CVM - CV Mix and Multiple



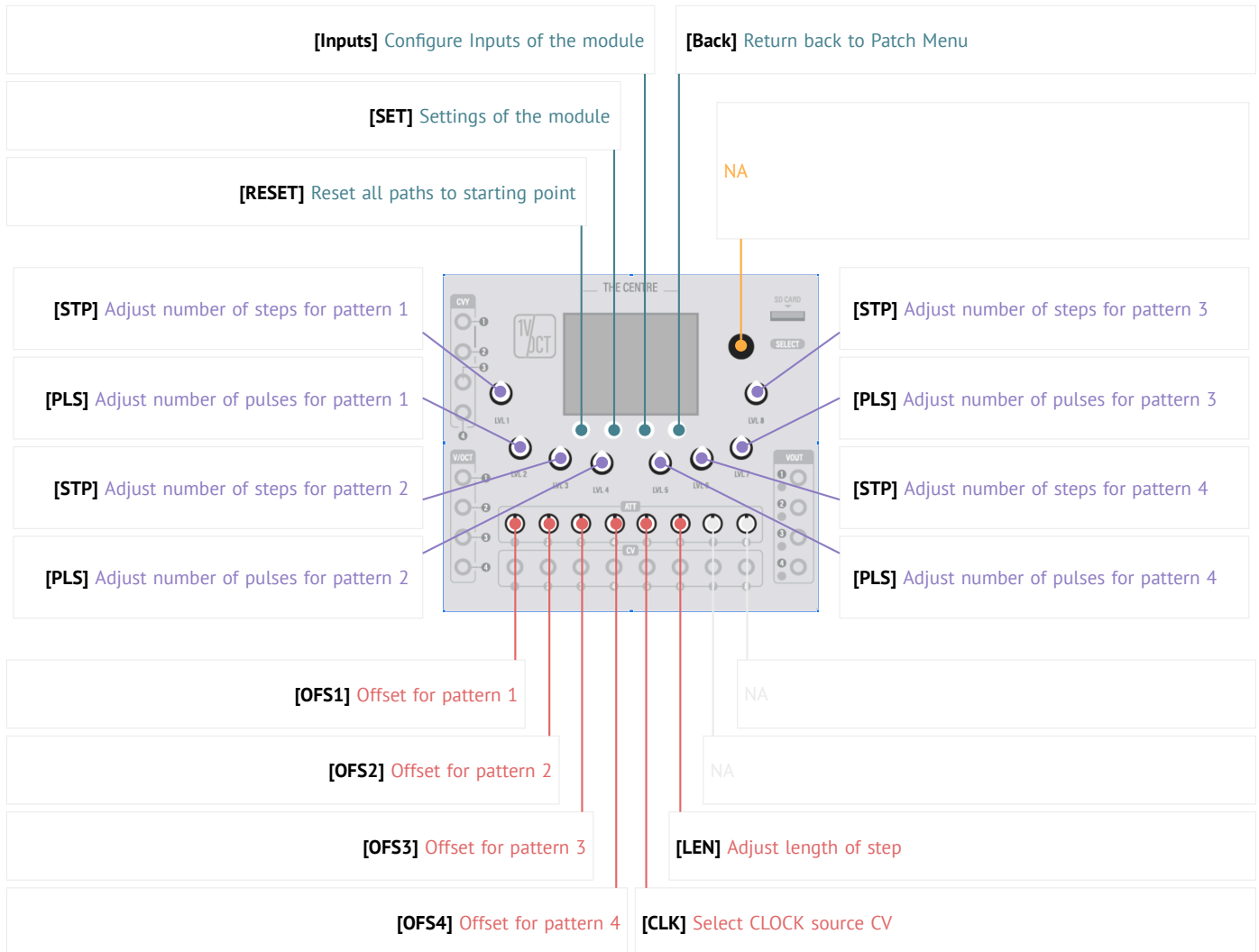
CLK - Clock Generator



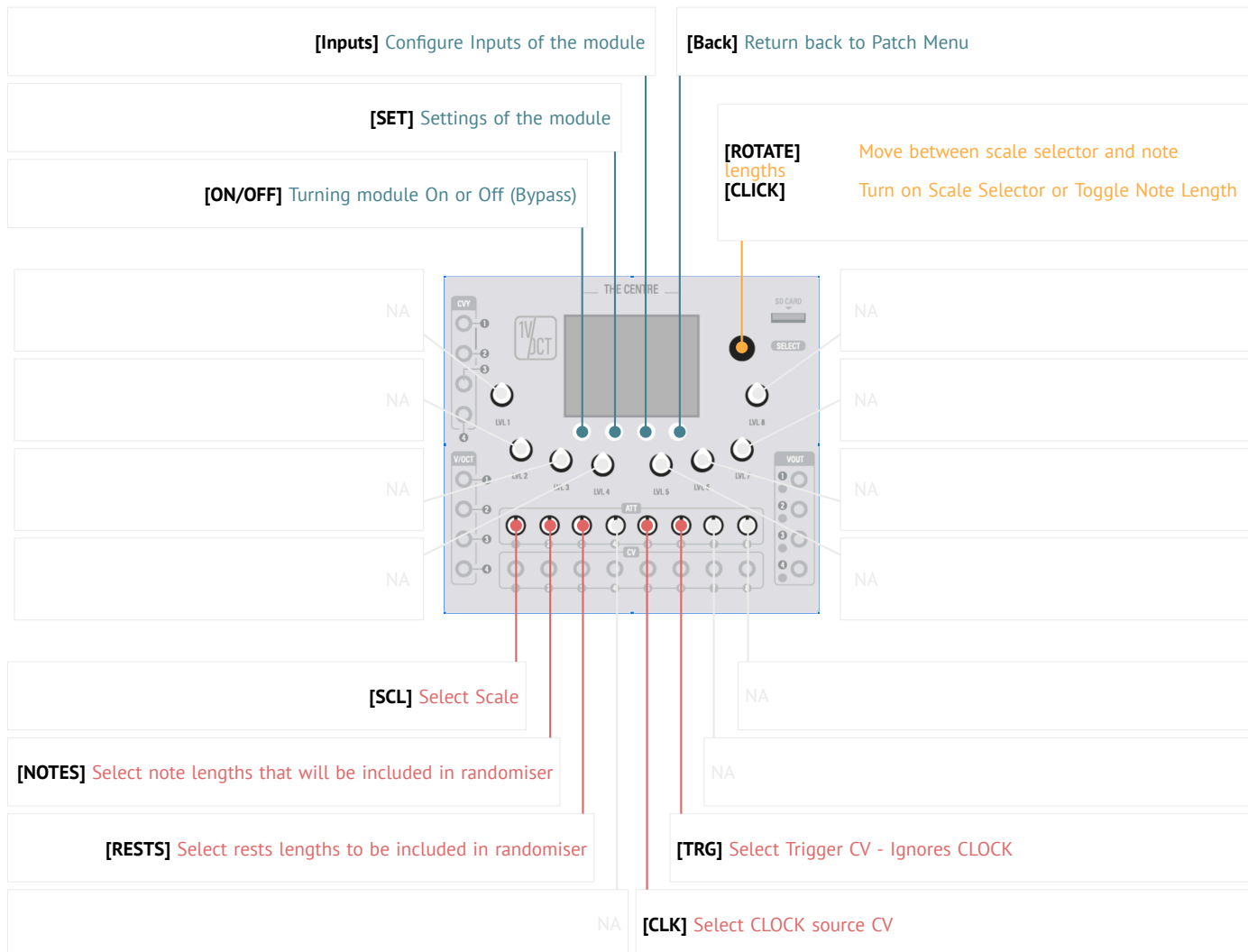
GAT - Clock and Gate Divider



EUC - Euclidean Rhythm Generator



RNG - Random Note Generator



QNT - Quantiser

