BLOCK DIAGRAM

IN 1   IN 2
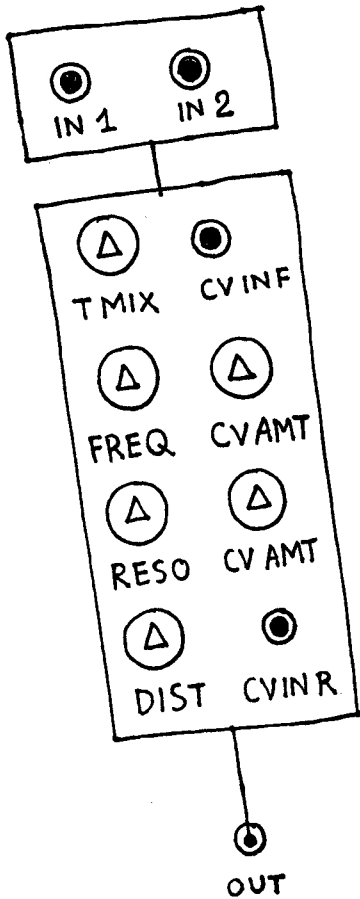
T MIX   CV IN F

FREQ   CV AMT

RESO   CV AMT

DIST   CV IN R

OUT

TRIG MIX

The rhythm played by the legno cv is the sum of the two trig IN1 and IN2.
The trig mix pot. adjust the mix between the two trig input,
great for create poly rhythms.
If only IN1 or IN2 are plug the trig mix pot. adjust the level of the trig in.

FREQUENCY

Adjusts the pitch of the sound of the legno cv
also affects the resonance.
You can control the freq.pot.with CV IN F and adjust
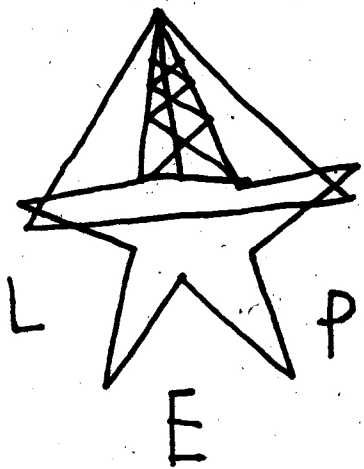the amount with CV AMT pot.

RESONANCE

Adjusts the resonance, ie the damping time of the legno cv
Beyond a certain level the legno cv go into permanent oscillation.
The level at which the oscillation begins varies with frequency.
You can control the reso. pot.with CV IN R and adjust
the amount with CV AMT pot.

DISTORTION

Adjusts the level of signal distortion of legno cv

The legno cv is an electronic euro rack module for
create percussion sound and special efx,
created by LEP laboratories, the legno cv module
take inspiration from the cassa of leploop synth.

LEGNO·CV

L P
E

DESIGN   LEP LABORATORIES
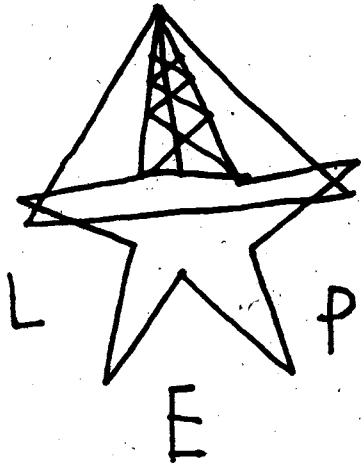TONYLIGHT & PEPPOLASAGNA

ARTWORK   RUGGGE.com

USER MANUAL

The legno cv is an electronic euro rack module for create percussion sound and special efx, created by LEP laboratories, the legno cv module take inspiration from the cassa of leploop synth.
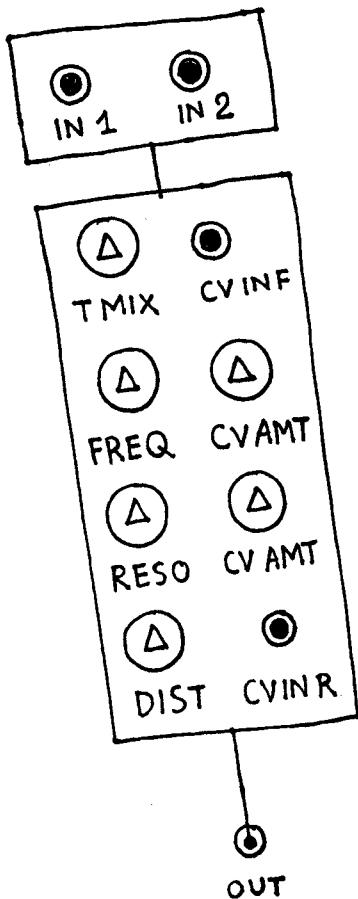
LEGNO·CV

USER MANUAL

L P
E

DESIGN — LEP LABORATORIES TONYLIGHT & PEPPOLASAGNA

ARTWORK — RUGGGE.com

BLOCK DIAGRAM

IN 1   IN 2

T MIX   CV IN F

FREQ   CV AMT

RESO   CV AMT

DIST   CV IN R

OUT

TRIG MIX

The rhythm played by the legno cv is the sum of the two trig IN1 and IN2.
The trig mix pot. adjust the mix between the two trig input,
great for create poly rhythms.
If only IN1 or IN2 are plug the trig mix pot. adjust the level of the trig in.

FREQUENCY

Adjusts the pitch of the sound of the legno cv
also affects the resonance.
You can control the freq.pot.with CV IN F and adjust
the amount with CV AMT pot.

RESONANCE

Adjusts the resonance, ie the damping time of the legno cv
Beyond a certain level the legno cv go into permanent oscillation.
The level at which the oscillation begins varies with frequency.
You can control the reso. pot.with CV IN R and adjust
the amount with CV AMT pot.

DISTORTION

Adjusts the level of signal distortion of legno cv