BLOCK DIAGRAM

IN1 IN2

FREQ

RESO

REL 1

REL 2

OUT

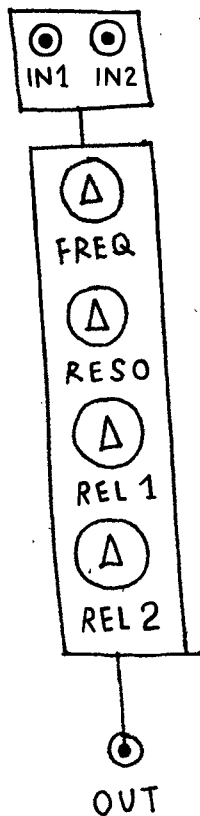**FREQVENCY**

Adjusts the pitch of the sound of the piattino
also affects the resonance.

RESONANCE

Adjusts the resonance, ie the damping time of the piattino
Beyond a certain level the piattino go into permanent oscillation.
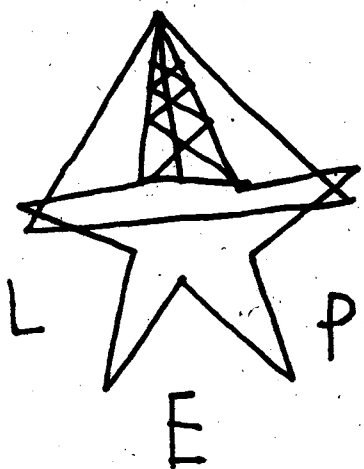The level at which the oscillation begins varies with frequency.

RELEASE 1

Set the release time for envelope 1.

RELEASE 2

Set the release time for envelope 2.

The piattino is an electronic euro rack module
for create hi - hat sound and special efx,
created by LEP laboratories, the piattino module
take inspiration from musichello synth.

L   P

E

PIATTINO

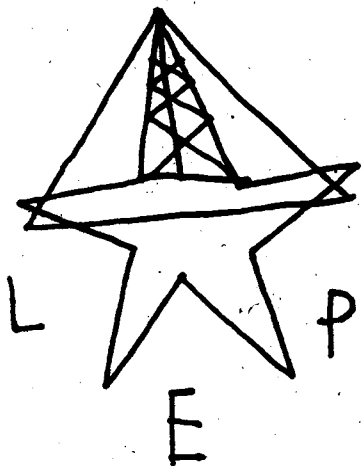**DESIGN** LEP LABORATORIES
TONYLIGHT & PEPPOLASAGNA

ARTWORK RUGGGE.com

USER MANUAL

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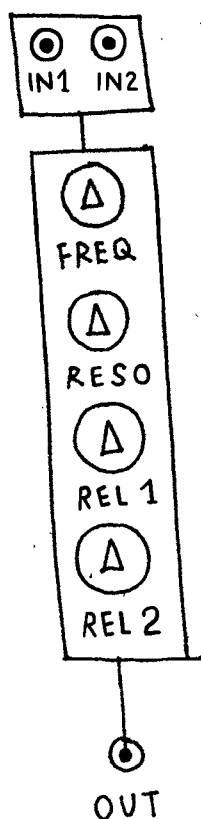take inspiration from musichello synth.

PIATTINO

L E P

DESIGN — LEP LABORATORIES
TONYLIGHT & PEPPOLASAGNA

ARTWORK — RUGGGE.com

USER MANUAL

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