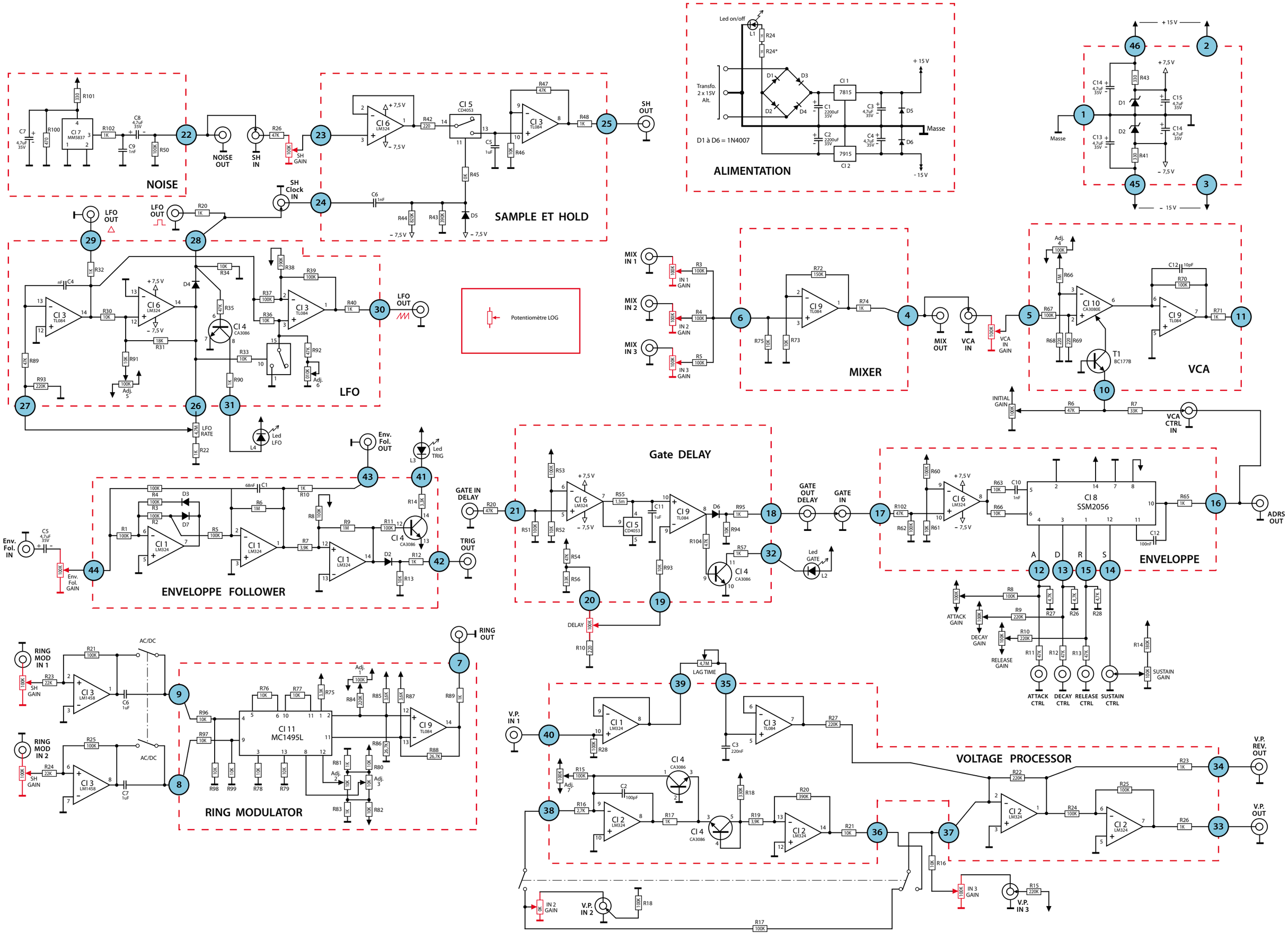
NOISE
NOISE OUT
SH IN
SH GAIN
SH OUT
SAMPLE ET HOLD
SH Clock IN
LFO OUT
LFO
LFO RATE
Led LFO
Potentiomètre LOG
ALIMENTATION
Led on/off
Transfo. 2 x 15V Alt.
D1 à D6 = 1N4007
Masse
+ 15 V
- 15 V
+ 7,5 V
- 7,5 V
MIX IN 1
MIX IN 2
MIX IN 3
IN 1 GAIN
IN 2 GAIN
IN 3 GAIN
MIXER
MIX OUT
VCA IN
VCA IN GAIN
VCA
INITIAL GAIN
VCA CTRL IN
Env. Fol. OUT
Led TRIG
Env. Fol. IN
Env. Fol. GAIN
ENVELOPPE FOLLOWER
TRIG OUT
GATE IN DELAY
Gate DELAY
DELAY
GATE OUT DELAY
GATE IN
Led GATE
ENVELOPPE
ADRS OUT
ATTACK GAIN
DECAY GAIN
RELEASE GAIN
SUSTAIN GAIN
ATTACK CTRL
DECAY CTRL
RELEASE CTRL
SUSTAIN CTRL
RING MOD IN 1
RING MOD IN 2
AC/DC
RING OUT
RING MODULATOR
LAG TIME
V.P. IN 1
V.P. IN 2
V.P. IN 3
VOLTAGE PROCESSOR
V.P. REV. OUT
V.P. OUT