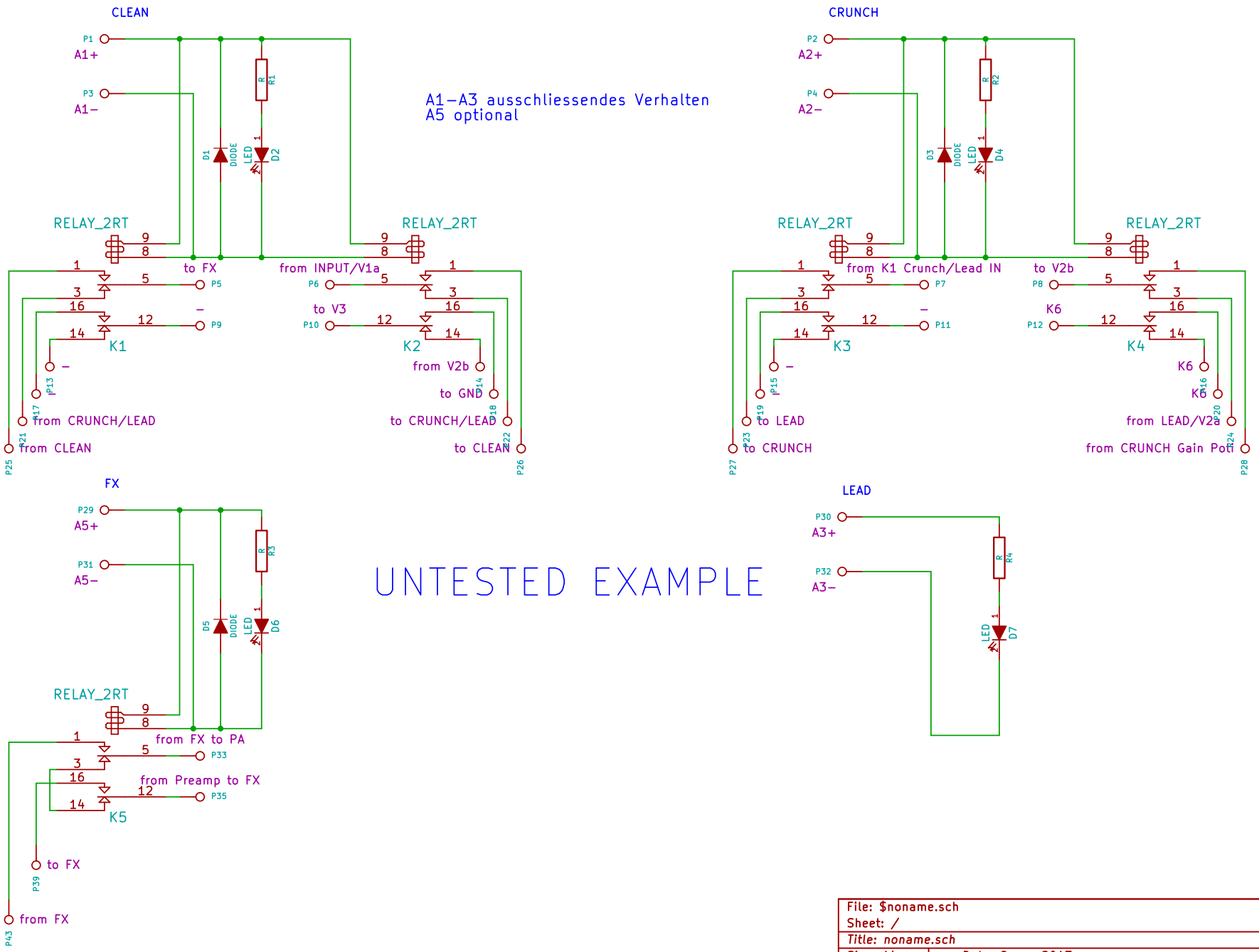

CLEAN
P1
A1+
P3
A1−
R1
D1
DIODE
LED
D2
RELAY_2RT
9
8
1
5
3
16
12
14
K1
to FX
P5
P9
from INPUT/V1a
P6
to V3
P10
K2
from V2b
to GND
to CRUNCH/LEAD
from CRUNCH/LEAD
from CLEAN
P13
P14
P17
P18
P21
P22
P25
P26
A1−A3 ausschliessendes Verhalten
A5 optional
CRUNCH
P2
A2+
P4
A2−
R2
D3
D4
from K1 Crunch/Lead IN
P7
P11
K3
to V2b
P8
K6
P12
K4
K6
K6
from LEAD/V2a
from CRUNCH Gain Poti
to LEAD
to CRUNCH
P15
P16
P19
P20
P23
P24
P27
P28
FX
P29
A5+
P31
A5−
R3
D5
D6
from FX to PA
P33
from Preamp to FX
P35
K5
to FX
from FX
P39
P43
UNTESTED EXAMPLE
LEAD
P30
A3+
P32
A3−
R4
D7
File: $noname.sch
Sheet: /
Title: noname.sch
Size: A4
Date: 9 sep 2013
Rev:
KiCad E.D.A.
Id: 1/1