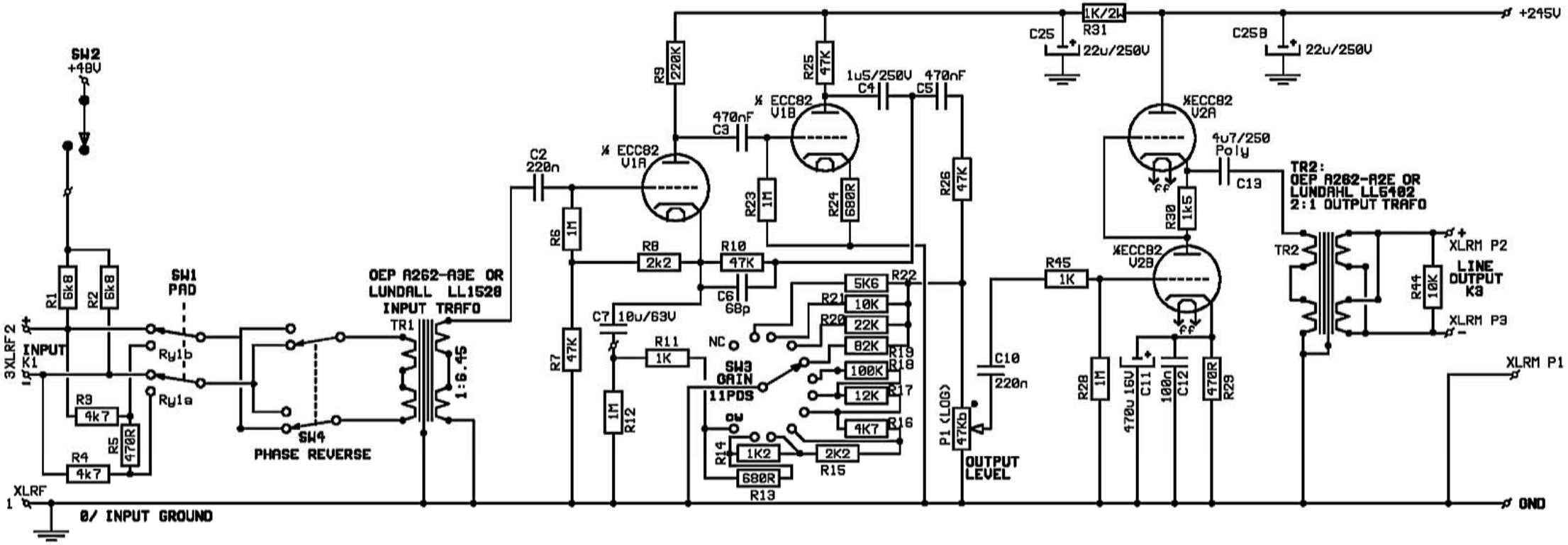

SW2
+48V
SW1
PAD
R1
6k8
R2
6k8
3XLRF 2
INPUT
1
Ry1b
Ry1a
R3
4k7
R5
470R
R4
4k7
SW4
PHASE REVERSE
OEP A262-A3E OR
LUNDALL LL1528
INPUT TRAFO
TR1
1:6.45
XLRF
1
0/ INPUT GROUND
C2
220n
R6
1M
R7
47K
R9
220K
½ ECC82
V1A
R23
1M
R24
680R
R25
47K
½ ECC82
V1B
470nF
C3
1u5/250V
C4
470nF
C5
R26
47K
R8
2k2
R10
47K
C6
68p
C7
10u/63V
R11
1K
R12
1M
NC
SW3
GAIN
11POS
0W
R14
1K2
680R
R13
2K2
R15
5K6
R22
10K
R21
22K
R20
82K
R19
100K
R18
12K
R17
4K7
R16
P1 (LOG)
47Kb
OUTPUT
LEVEL
C10
220n
1K/2W
R31
C25
22u/250V
C25B
22u/250V
+245V
½ECC82
V2A
4u7/250
Poly
C13
R30
1k5
½ECC82
V2B
R45
1K
R28
1M
470u 16V
C11
100n
C12
470R
R29
TR2:
OEP A262-A2E OR
LUNDAHL LL6402
2:1 OUTPUT TRAFO
TR2
R44
10K
+
XLRM P2
LINE
OUTPUT
K3
-
XLRM P3
XLRM P1
GND