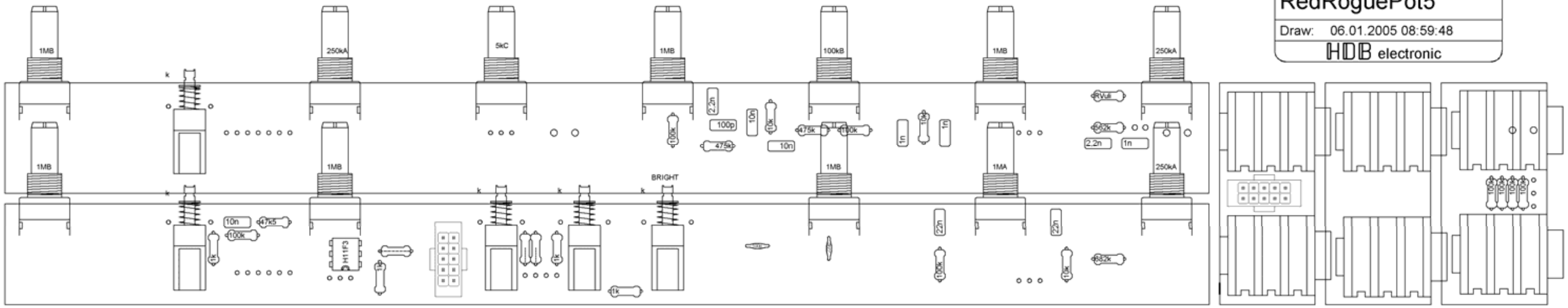
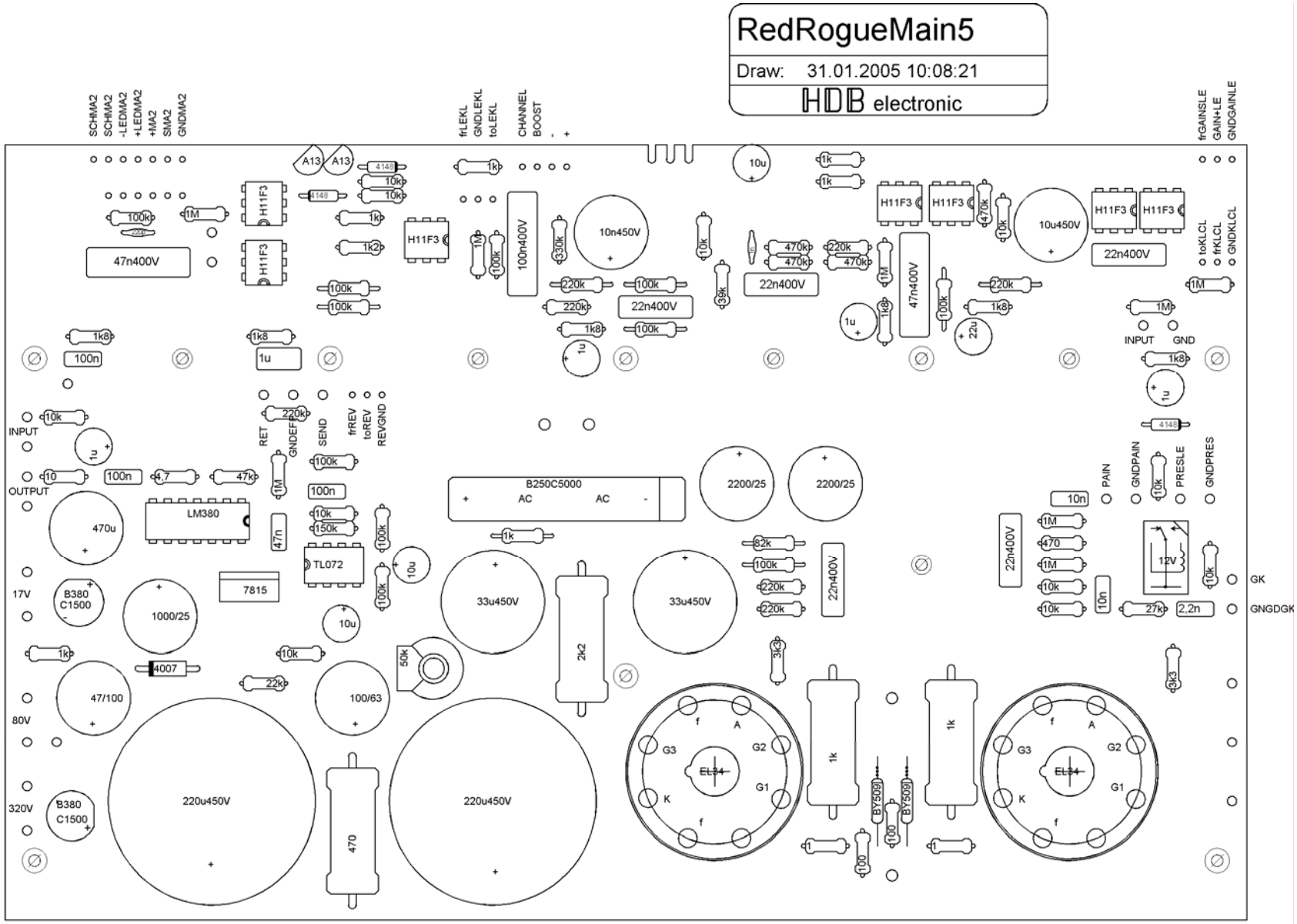
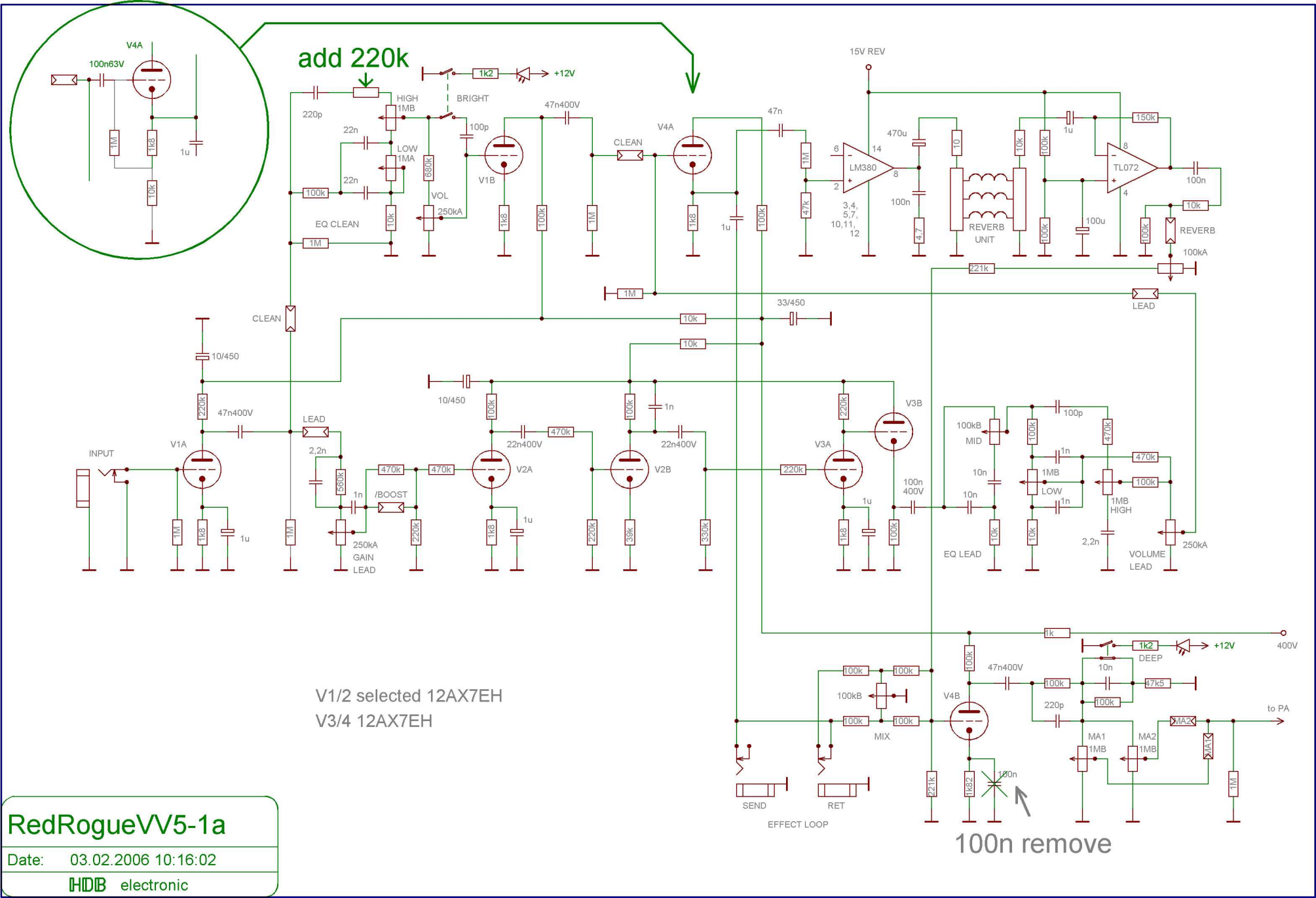


RedRoguePot5

Draw: 06.01.2005 08:59:48

HDB electronic

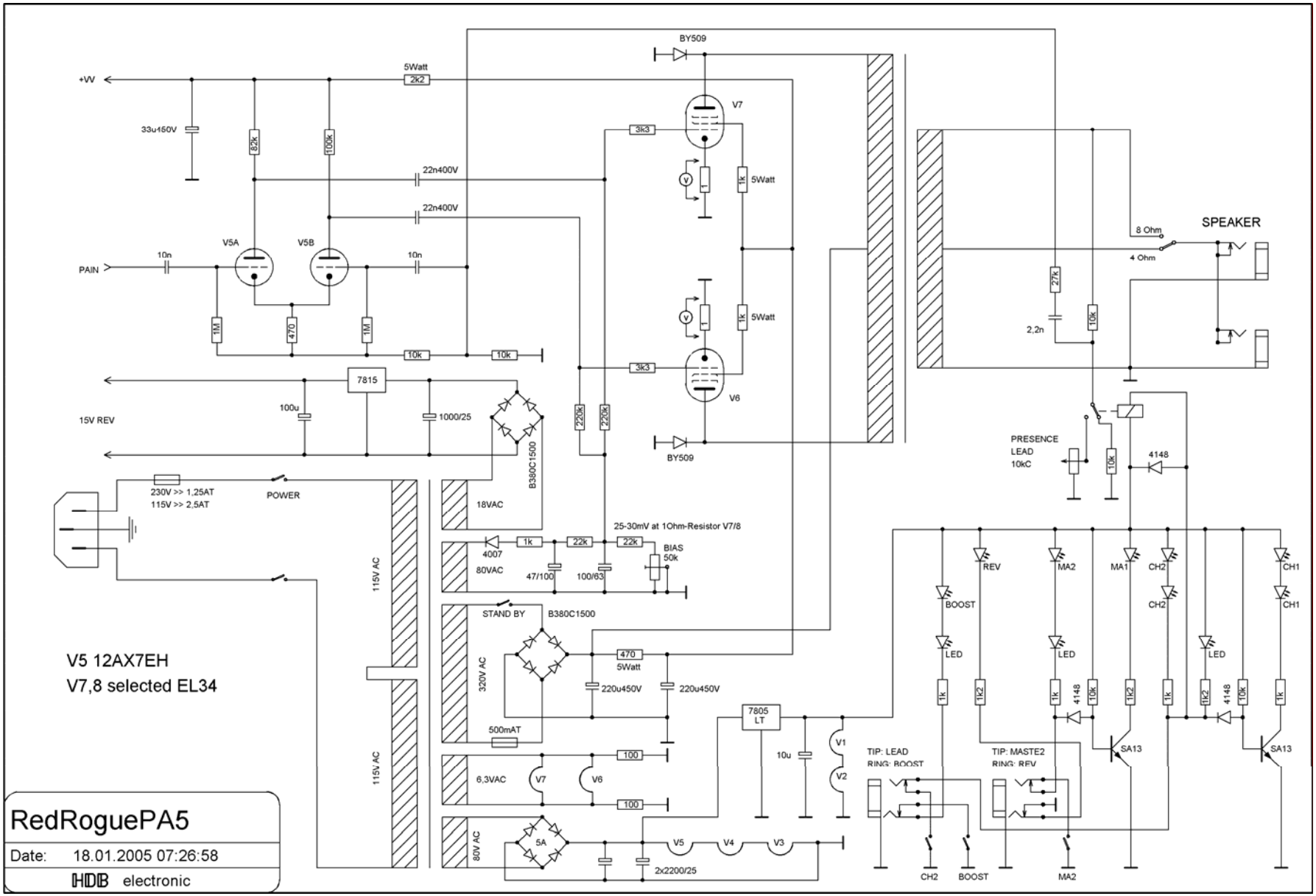

RedRogueMain5
Draw: 31.01.2005 10:08:21
HDB electronic
SCHMA2
SCHMA2
-LEDMA2
+LEDMA2
+MA2
SMA2
GNDMA2
frLEKL
GNDLEKL
toLEKL
CHANNEL
BOOST
frGAINSLE
GAIN+LE
GNDGAINLE
toKLCL
frKLCL
GNDKLCL
INPUT
OUTPUT
GK
GNDGK
GND
PAIN
GNDPAIN
PRESLE
GNDPRES
RET
GNDEFF
SEND
frREV
toREV
REVGND
17V
80V
320V
LM380
TL072
7815
4007
EL34
B250C5000
12V



RedRogueVV5-1a

Date: 03.02.2006 10:16:02

HDB electronic


BY509
+VV
5Watt
2k2
33u160V
82k
100k
22n400V
22n400V
V7
3k3
1k
5Watt
V5A
V5B
PAIN
10n
10n
1M
470
1M
10k
10k
3k3
V6
1k
5Watt
BY509
7815
100u
1000/25
15V REV
220k
220k
B380C1500
18VAC
230V >> 1,25AT
115V >> 2,5AT
POWER
25-30mV at 1Ohm-Resistor V7/8
4007
80VAC
1k
22k
22k
BIAS
50k
47/100
100/63
STAND BY
B380C1500
320V AC
470
5Watt
220u450V
220u450V
500mAT
115V AC
115V AC
6,3VAC
V7
V6
100
100
7805
LT
10u
V1
V2
80V AC
5A
V5
V4
V3
2x2200/25
V5 12AX7EH
V7,8 selected EL34
RedRoguePA5
Date: 18.01.2005 07:26:58
HDB electronic
SPEAKER
8 Ohm
4 Ohm
27k
2,2n
10k
PRESENCE
LEAD
10kC
10k
4148
REV
MA2
MA1
CH2
CH1
BOOST
LED
1k
1k2
4148
10k
SA13
TIP: LEAD
RING: BOOST
TIP: MASTE2
RING: REV
CH2
BOOST
MA2