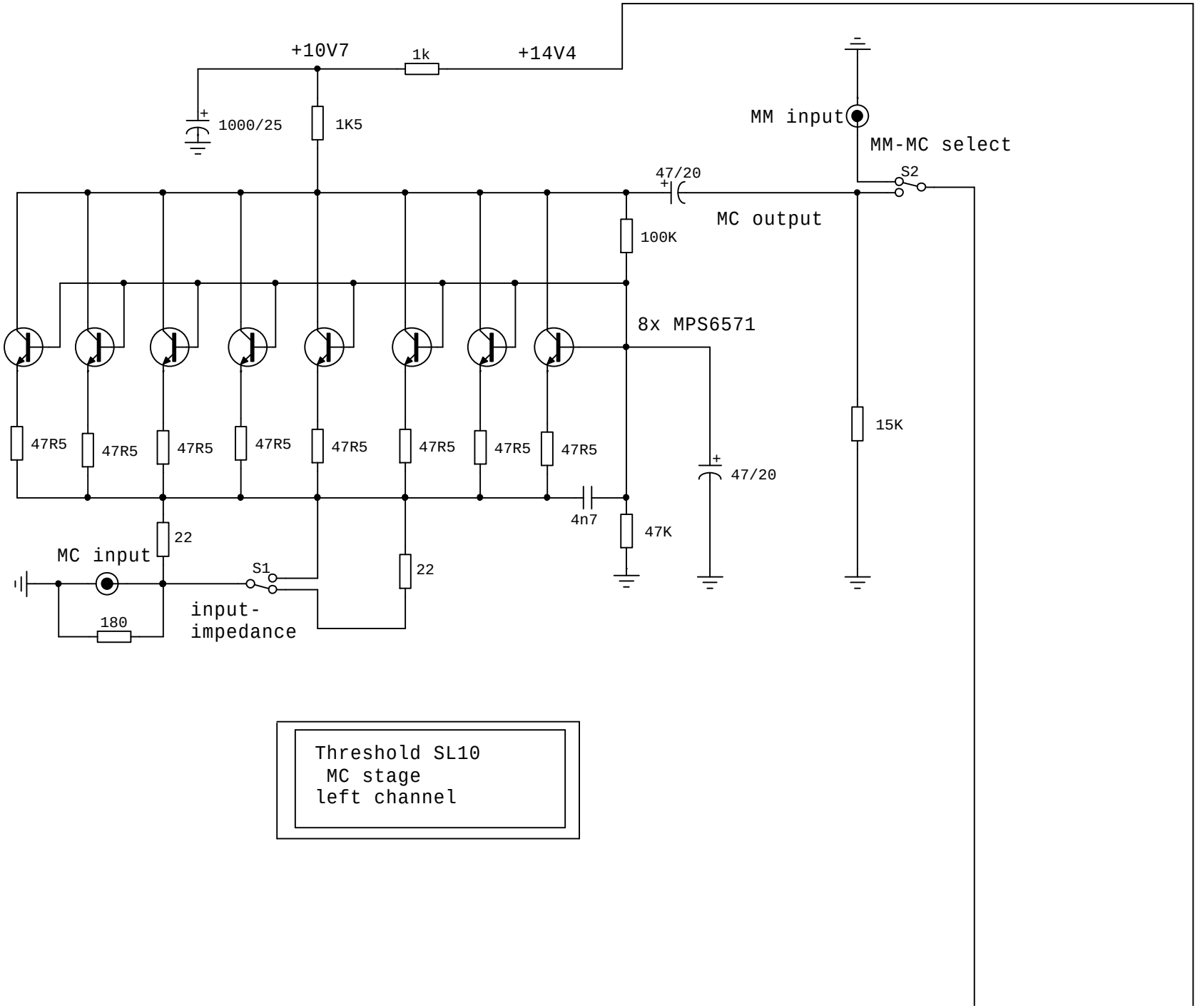
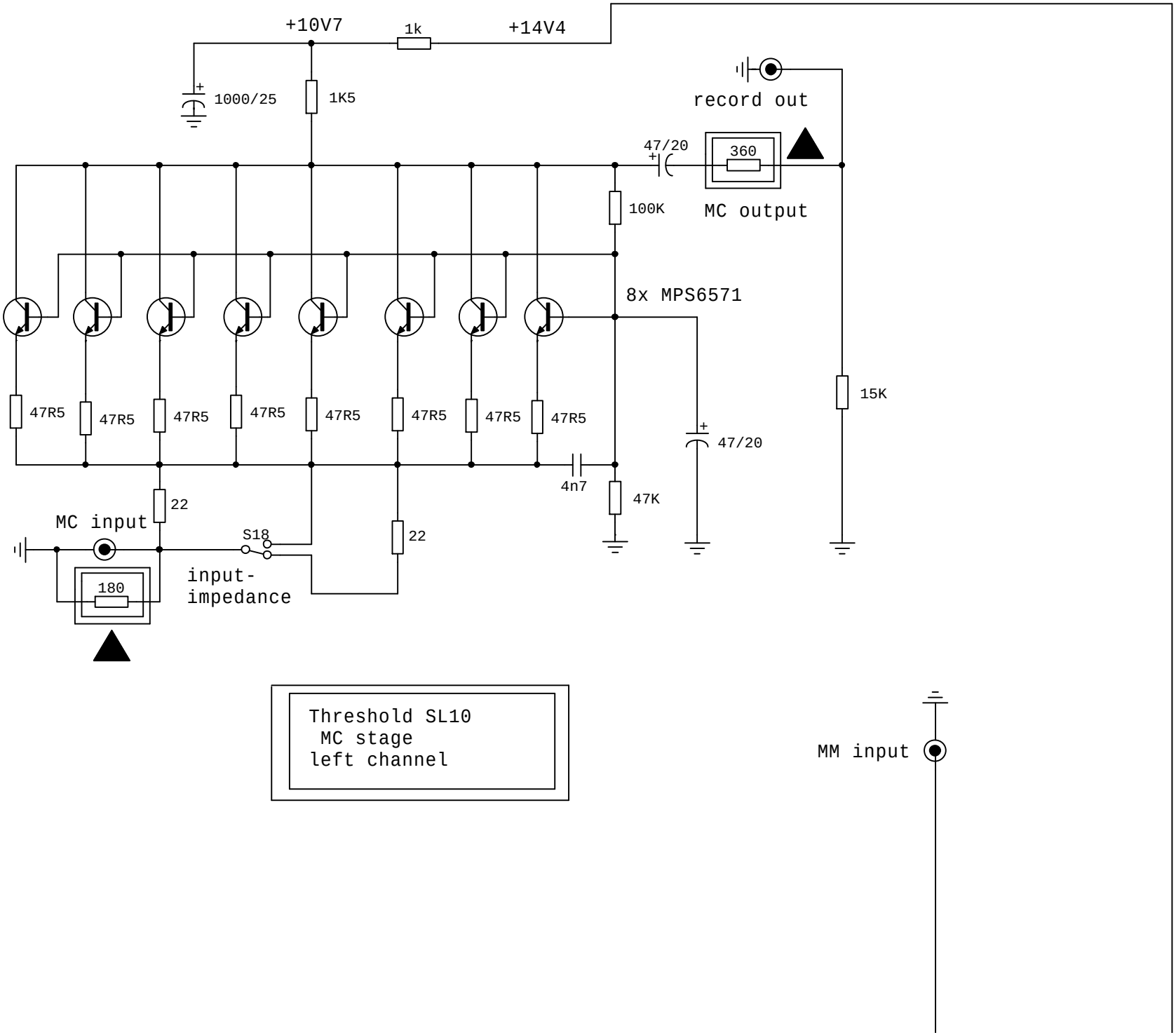
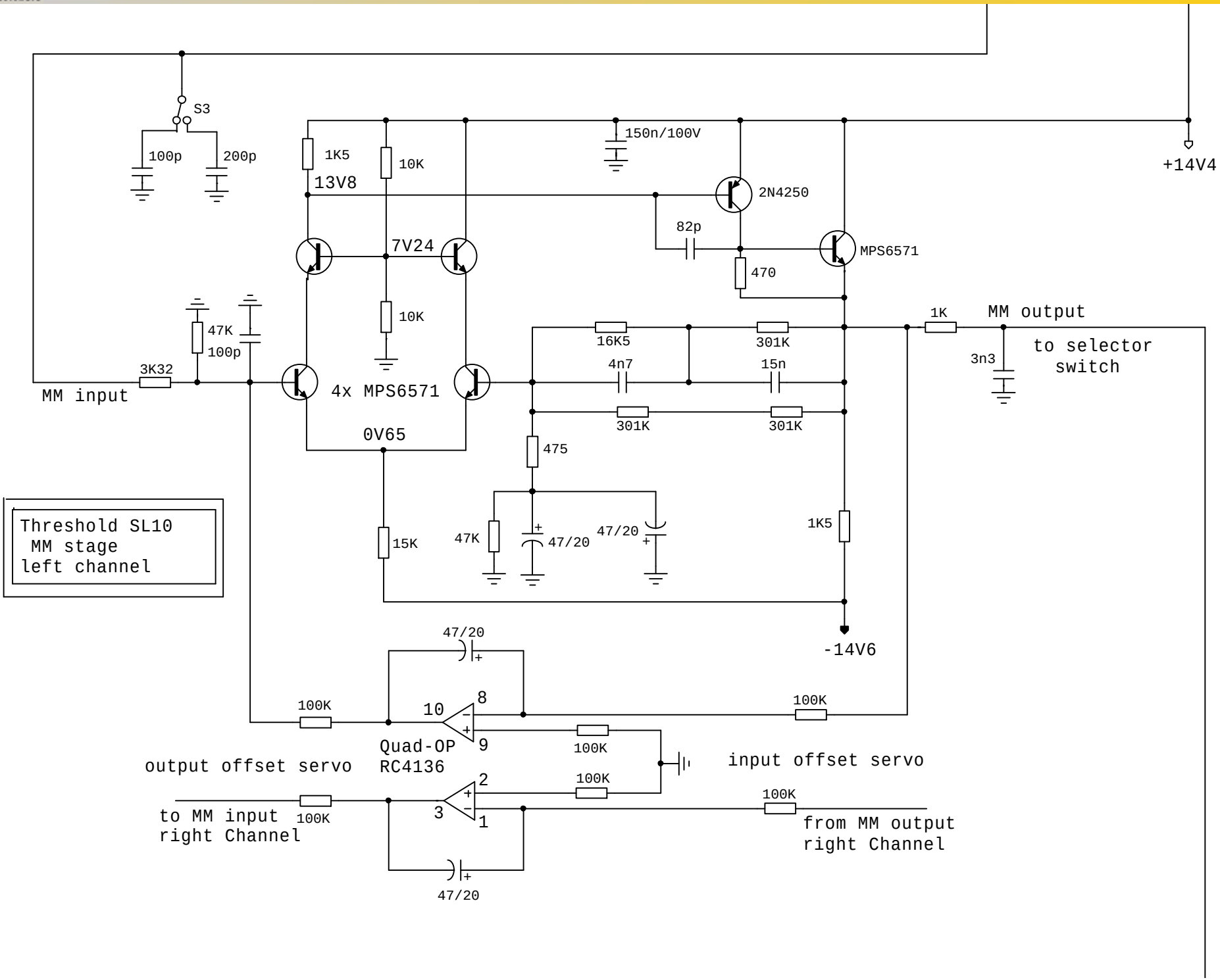
gotomaxx software



Threshold SL10
MC stage
left channel


+10V7
1k
+14V4
1000/25
1K5
record out
47/20
360
MC output
100K
8x MPS6571
47R5
47R5
47R5
47R5
47R5
47R5
47R5
47R5
15K
47/20
4n7
47K
22
MC input
S18
22
180
input-
impedance
Threshold SL10
MC stage
left channel
MM input

gotomaxx software



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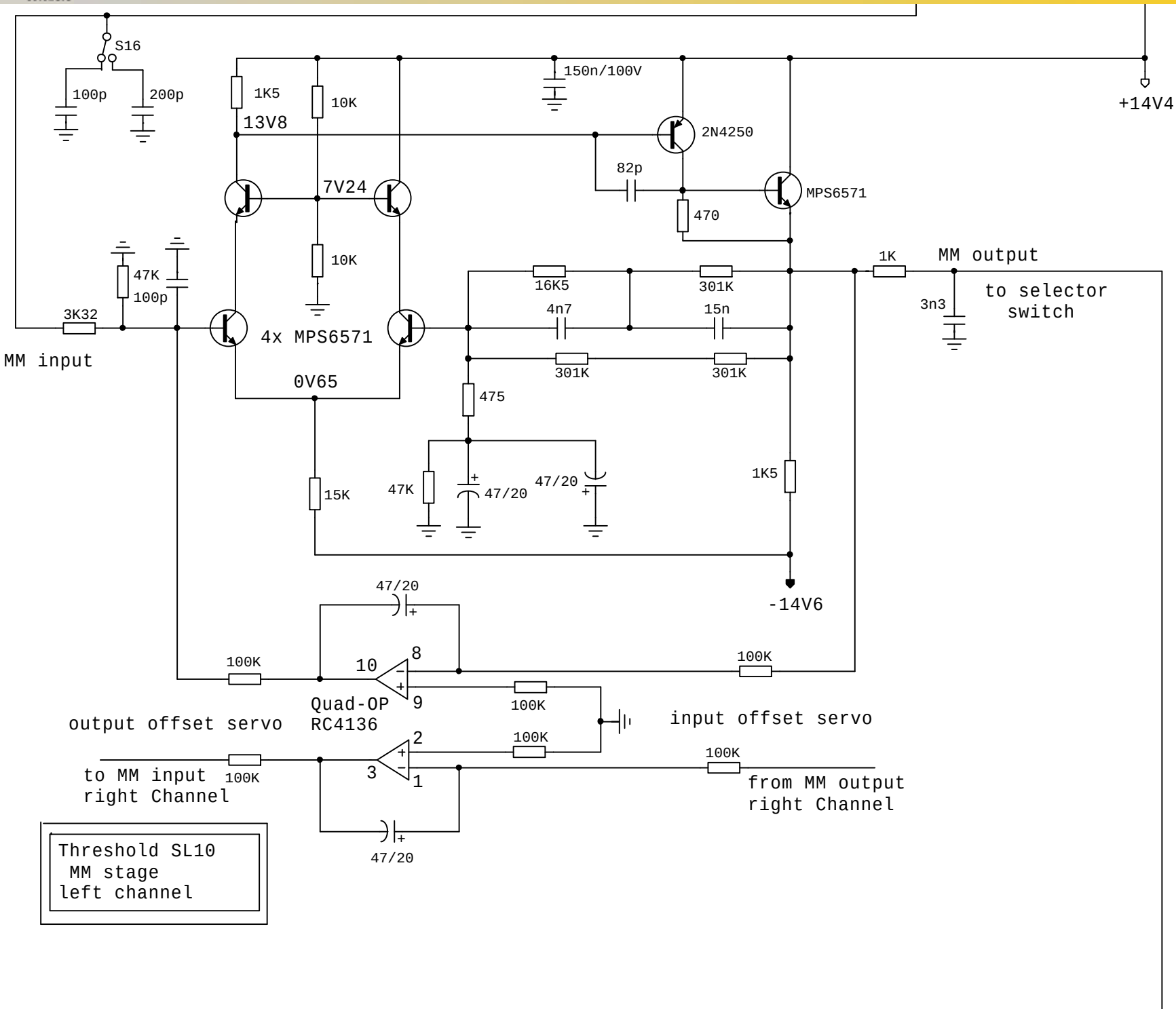
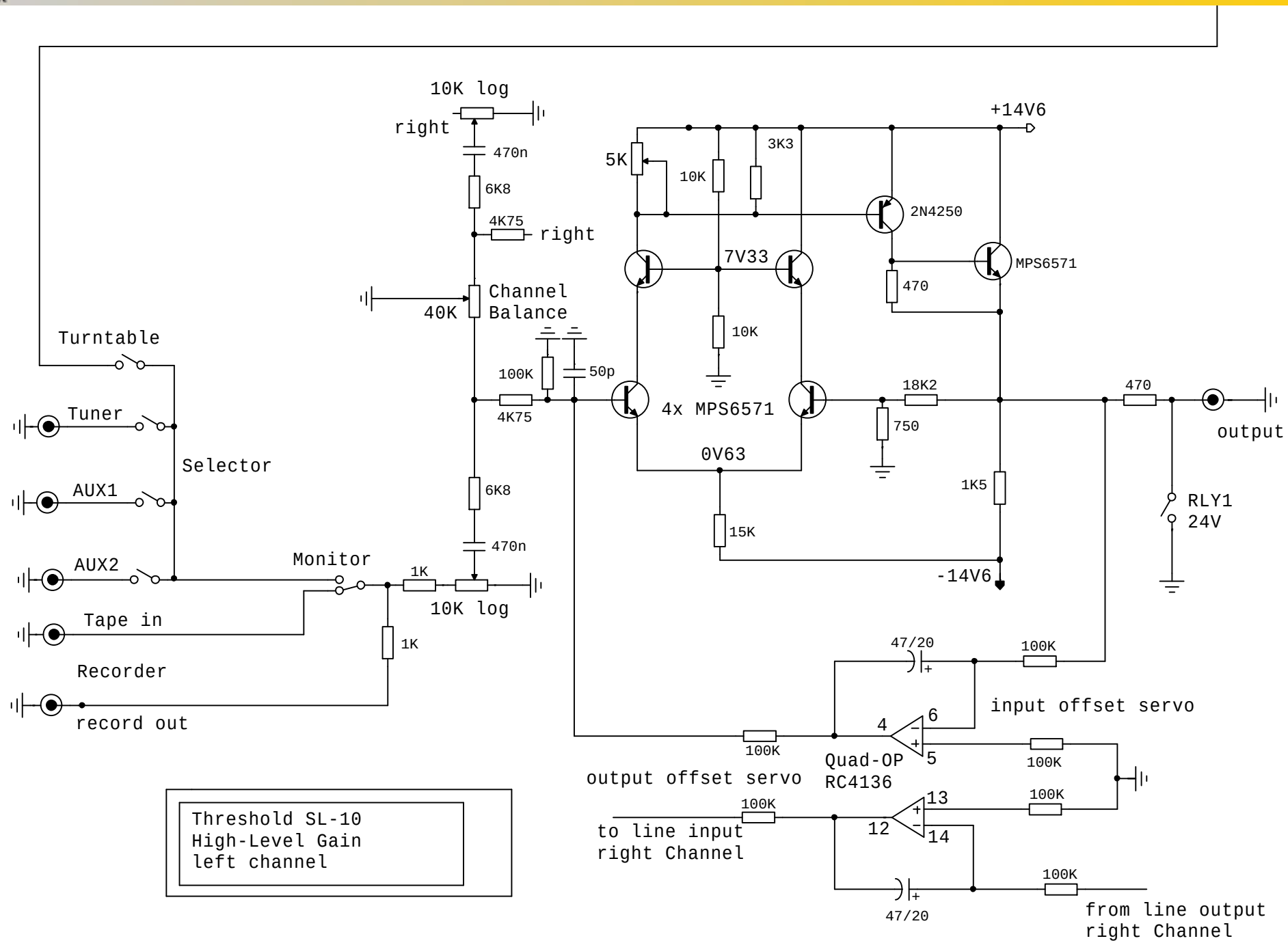
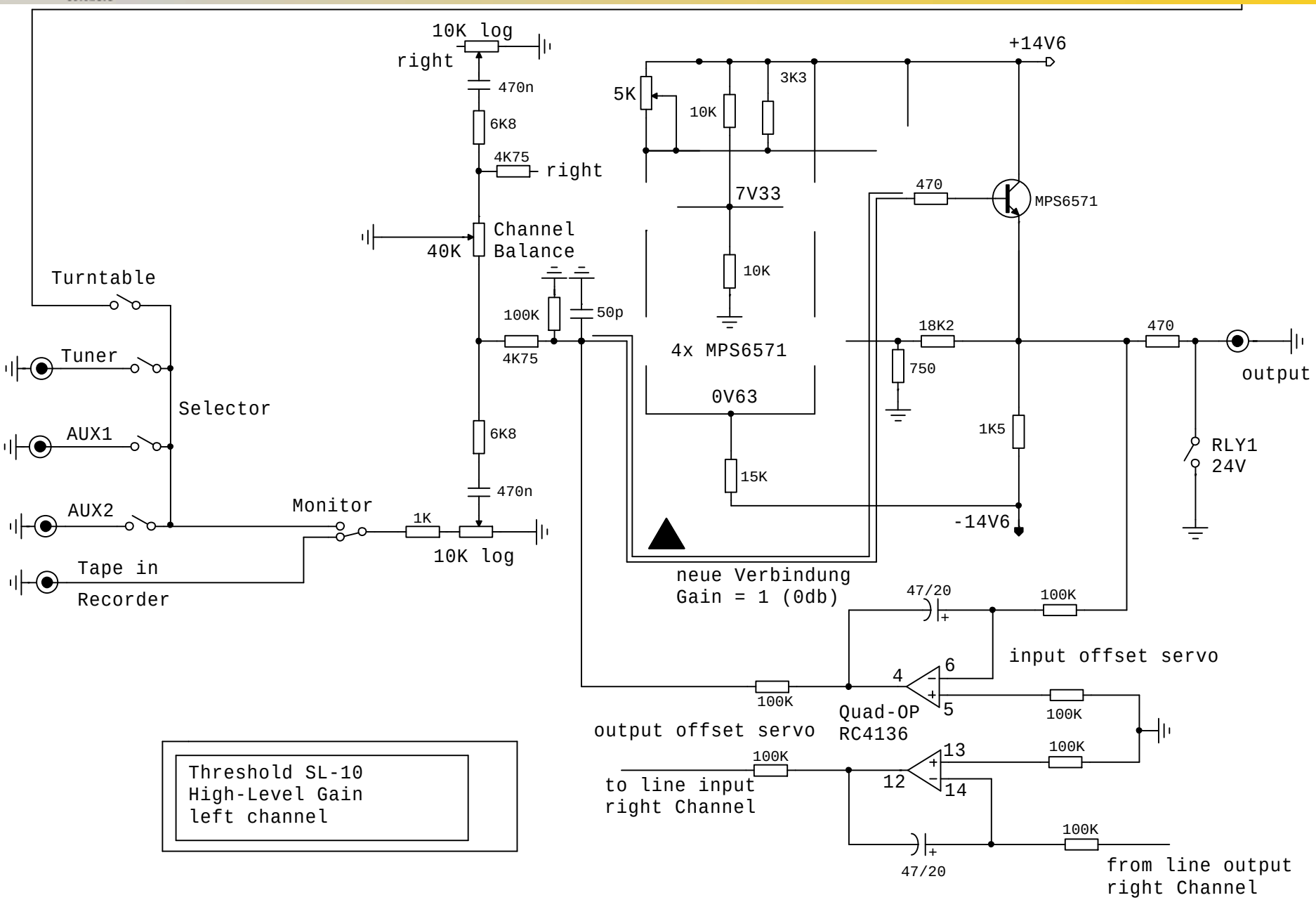
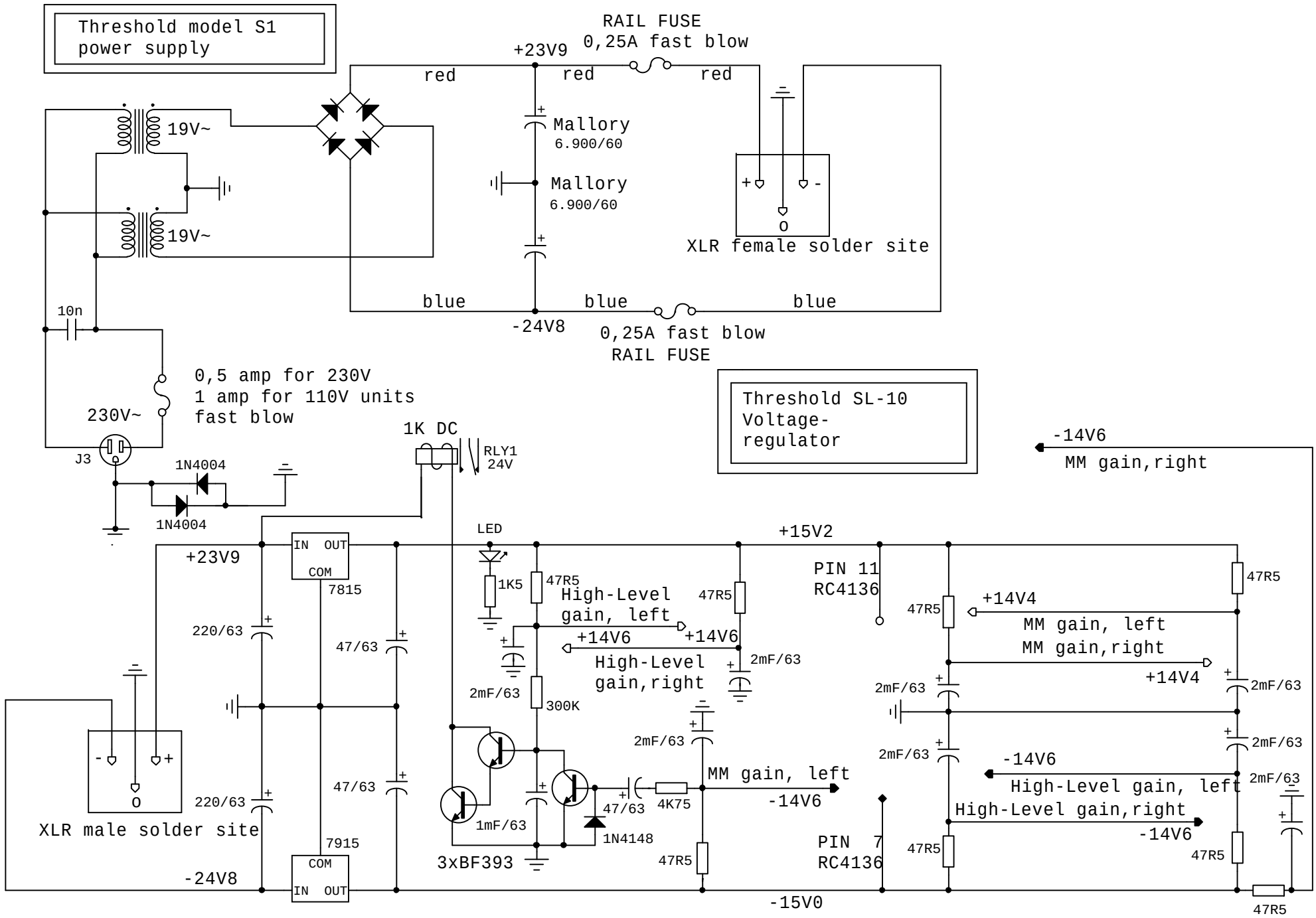


gotomaxx software





Threshold SL-10
High-Level Gain
left channel


Threshold model S1
power supply
RAIL FUSE
0,25A fast blow
+23V9
red
red
red
19V~
19V~
Mallory
6.900/60
Mallory
6.900/60
XLR female solder site
blue
blue
blue
-24V8
0,25A fast blow
RAIL FUSE
10n
0,5 amp for 230V
1 amp for 110V units
fast blow
230V~
J3
1N4004
1N4004
1K DC
RLY1
24V
Threshold SL-10
Voltage-
regulator
-14V6
MM gain,right
LED
+15V2
+23V9
IN OUT
COM
7815
1K5
47R5
High-Level
gain, left
47R5
PIN 11
RC4136
47R5
+14V4
MM gain, left
MM gain,right
+14V4
220/63
47/63
+14V6
+14V6
High-Level
gain,right
2mF/63
2mF/63
300K
2mF/63
2mF/63
2mF/63
2mF/63
2mF/63
-14V6
High-Level gain, left
2mF/63
MM gain, left
-14V6
High-Level gain,right
-14V6
XLR male solder site
220/63
47/63
7915
COM
IN OUT
-24V8
1mF/63
3xBF393
47/63
4K75
1N4148
47R5
PIN 7
RC4136
47R5
47R5
47R5
-15V0