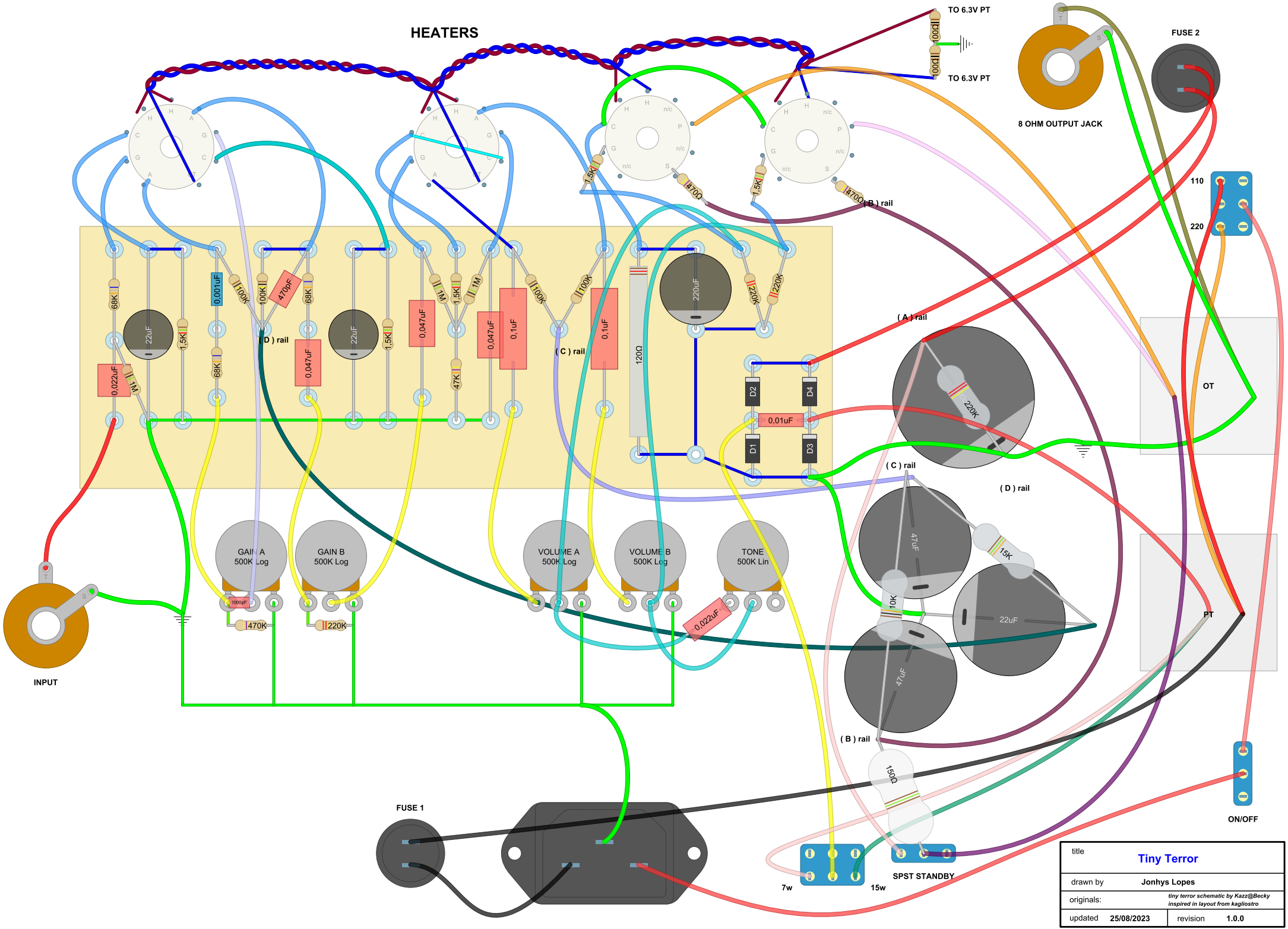
HEATERS
TO 6.3V PT
TO 6.3V PT
100Ω
100Ω
8 OHM OUTPUT JACK
FUSE 2
110
220
1,5K
470Ω
1,5K
470Ω
(B) rail
68K
22uF
1,5K
0,001uF
100K
100K
470pF
68K
22uF
1,5K
0,047uF
1M
1,5K
1M
0,047uF
0,1uF
100K
100K
0,1uF
120Ω
220uF
220K
220K
0,022uF
1M
68K
0,047uF
47K
(D) rail
(C) rail
D2
D4
0,01uF
D1
D3
(A) rail
220K
(C) rail
(D) rail
OT
GAIN A
500K Log
1000pF
470K
GAIN B
500K Log
220K
VOLUME A
500K Log
VOLUME B
500K Log
TONE
500K Lin
0,022uF
47uF
15K
10K
22uF
47uF
PT
INPUT
(B) rail
150Ω
FUSE 1
7w
15w
SPST STANDBY
ON/OFF
title
Tiny Terror
drawn by
Jonhys Lopes
originals:
tiny terror schematic by Kazz@Becky
inspired in layout from kagliostro
updated
25/08/2023
revision
1.0.0