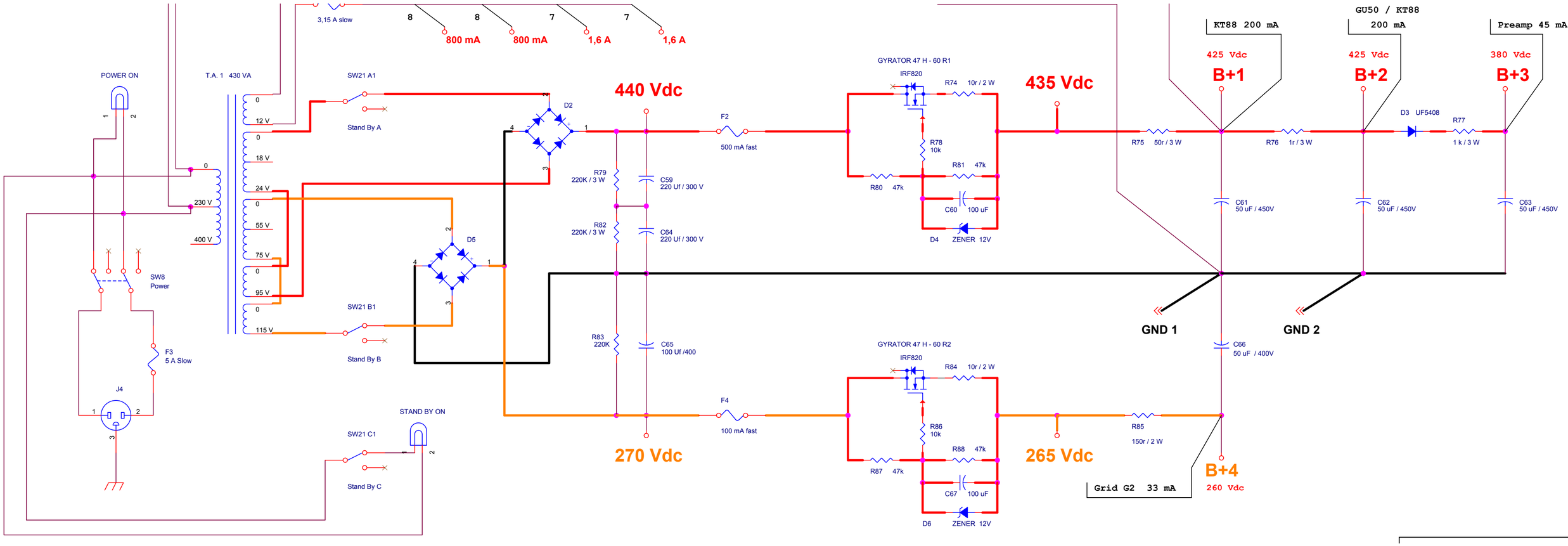
3,15 A slow
8
8
7
7
800 mA
800 mA
1,6 A
1,6 A
POWER ON
T.A. 1 430 VA
SW21 A1
Stand By A
SW21 B1
Stand By B
SW8
Power
F3
5 A Slow
J4
STAND BY ON
SW21 C1
Stand By C
0
12 V
0
18 V
24 V
0
55 V
75 V
0
95 V
0
115 V
0
230 V
400 V
440 Vdc
D2
D5
F2
500 mA fast
R79
220K / 3 W
C59
220 Uf / 300 V
R82
220K / 3 W
C64
220 Uf / 300 V
R83
220K
C65
100 Uf /400
F4
100 mA fast
270 Vdc
GYRATOR 47 H - 60 R1
IRF820
R74 10r / 2 W
R78
10k
R80 47k
R81 47k
C60 100 uF
D4 ZENER 12V
435 Vdc
GYRATOR 47 H - 60 R2
IRF820
R84 10r / 2 W
R86
10k
R87 47k
R88 47k
C67 100 uF
D6 ZENER 12V
265 Vdc
R85
150r / 2 W
Grid G2 33 mA
B+4
260 Vdc
KT88 200 mA
425 Vdc
B+1
R75 50r / 3 W
C61
50 uF / 450V
GU50 / KT88
200 mA
425 Vdc
B+2
R76 1r / 3 W
D3 UF5408
C62
50 uF / 450V
Preamp 45 mA
380 Vdc
B+3
R77
1 k / 3 W
C63
50 uF / 450V
C66
50 uF / 400V
GND 1
GND 2