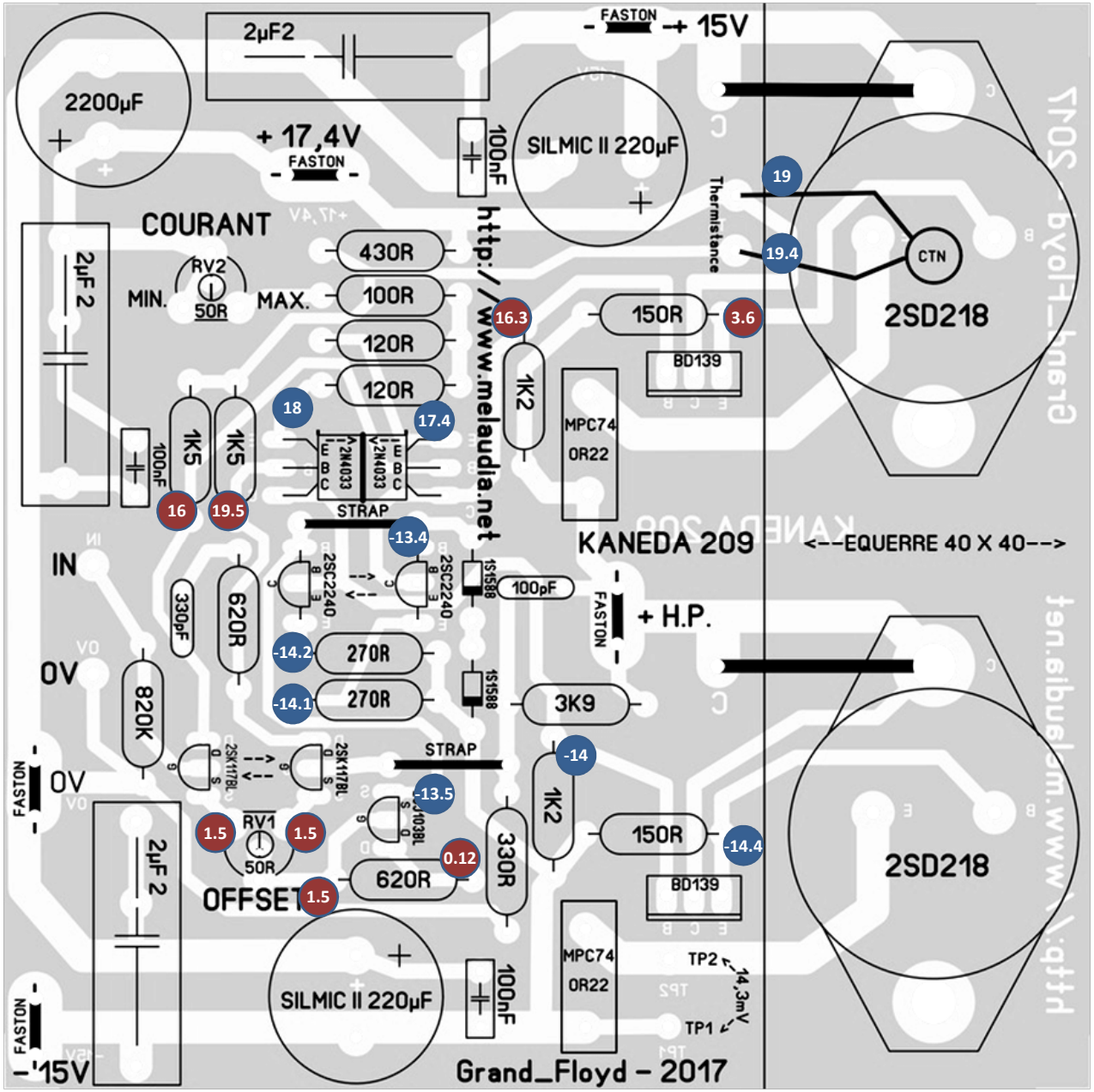
Circuit KO


2200µF
2µF2
+ 17,4V
FASTON
- FASTON -+ 15V
100nF
SILMIC II 220µF
COURANT
RV2
50R
MIN.
MAX.
430R
100R
120R
120R
http://www.melaudia.net
Thermistance
CTN
2SD218
150R
BD139
1K2
MPC74
OR22
2µF 2
100nF
1K5
1K5
2N4033
2N4033
STRAP
KANEDA 209
<--EQUERRE 40 X 40-->
IN
330pF
620R
2SC2240
1S1588
100pF
FASTON
+ H.P.
0V
820K
270R
270R
3K9
2SK117BL
2SJ103BL
STRAP
1K2
330R
150R
BD139
2SD218
FASTON
0V
RV1
50R
OFFSET
620R
SILMIC II 220µF
100nF
MPC74
OR22
TP2
TP1
14,3mV
FASTON
-15V
Grand_Floyd - 2017
19
19.4
3.6
16.3
18
17.4
16
19.5
-13.4
-14.2
-14.1
-14
-13.5
-14.4
1.5
1.5
0.12
1.5