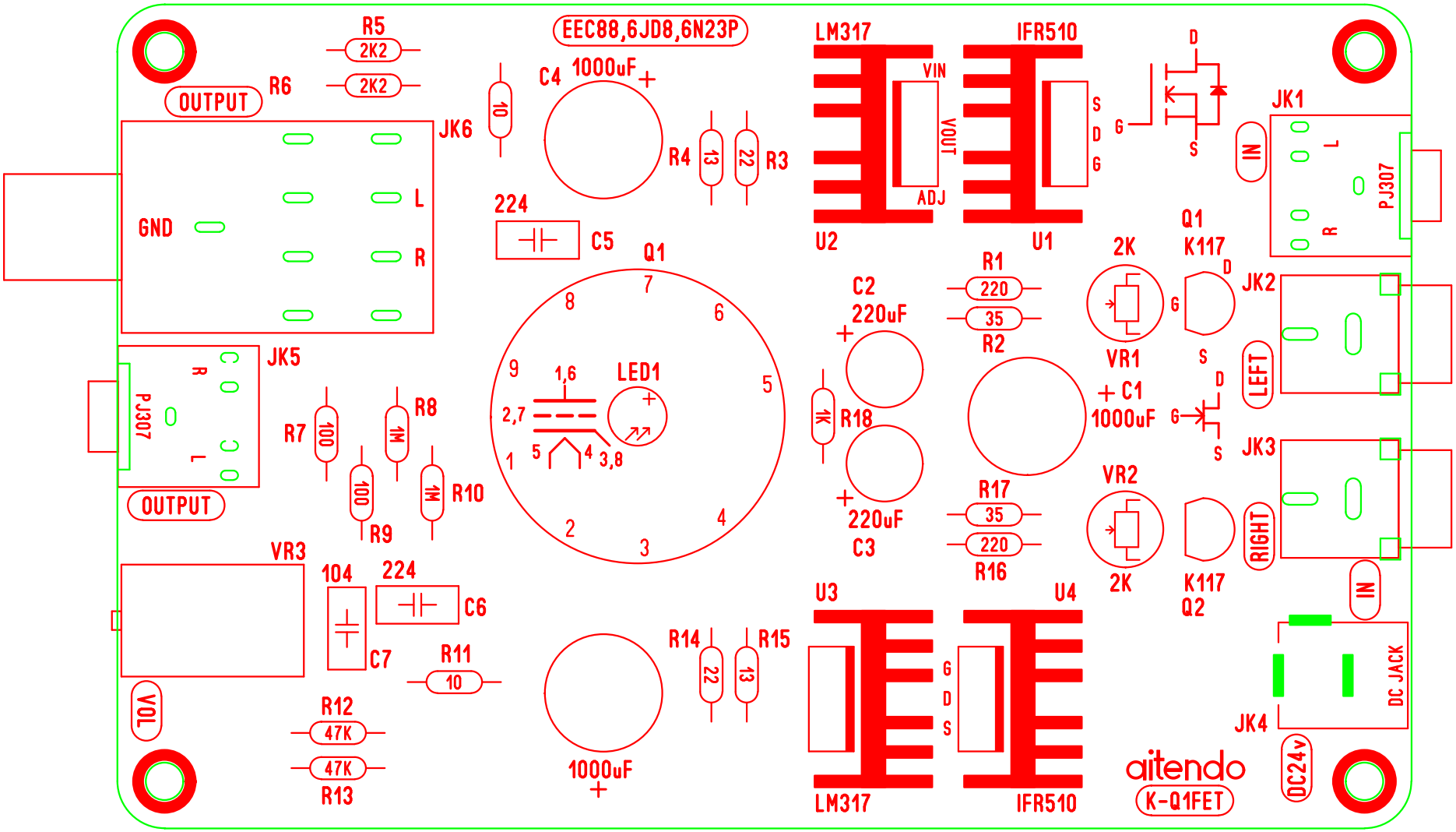
R5
2K2
2K2
R6
OUTPUT
JK6
GND
L
R
10
C4
1000uF
EEC88,6JD8,6N23P
R4
13
22
R3
224
C5
Q1
8
7
6
9
5
1,6
LED1
2,7
1
5
4
3,8
2
3
4
JK5
PJ307
R
L
OUTPUT
R7
100
R8
1M
100
R9
1M
R10
VR3
104
224
C6
C7
R11
10
VOL
R12
47K
47K
R13
1000uF
R14
22
13
R15
LM317
VIN
VOUT
ADJ
U2
IFR510
S
D
G
U1
D
G
S
JK1
IN
L
R
PJ307
Q1
K117
D
G
S
JK2
LEFT
2K
VR1
C2
220uF
R1
220
35
R2
1K
R18
C1
1000uF
D
G
S
JK3
RIGHT
220uF
C3
R17
35
220
R16
VR2
2K
K117
Q2
IN
U3
U4
G
D
S
LM317
IFR510
JK4
DC JACK
DC24v
aitendo
K-Q1FET