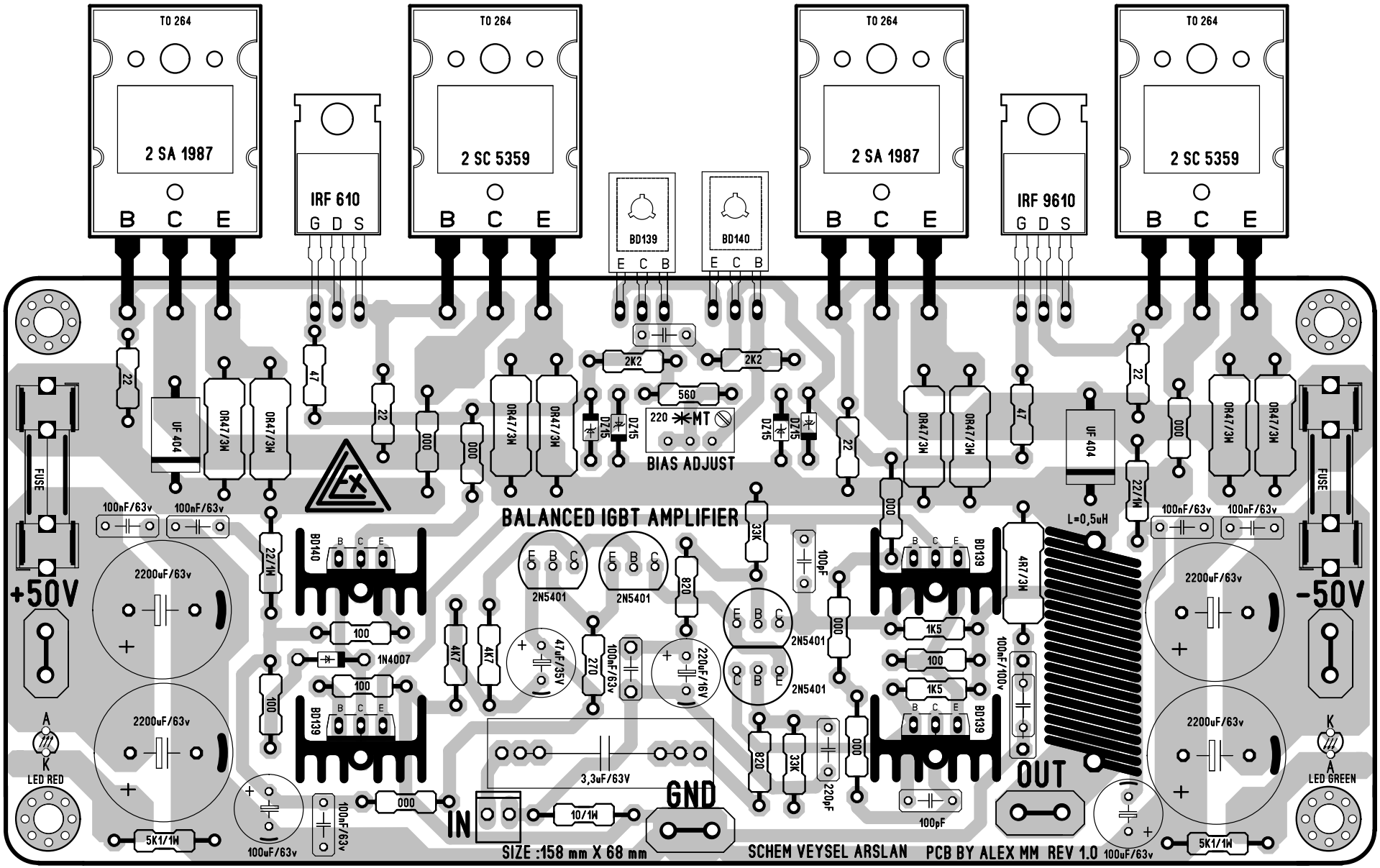
TO 264
2 SA 1987
B C E
IRF 610
G D S
TO 264
2 SC 5359
B C E
BD139
E C B
BD140
E C B
TO 264
2 SA 1987
B C E
IRF 9610
G D S
TO 264
2 SC 5359
B C E
BALANCED IGBT AMPLIFIER
BIAS ADJUST
220 MT
560
2K2
2K2
DZ15
DZ15
DZ15
DZ15
UF 404
UF 404
L=0,5uH
OR47/3W
OR47/3W
OR47/3W
OR47/3W
OR47/3W
OR47/3W
22
22
22
22
47
47
000
000
000
000
22/1W
22/1W
FUSE
FUSE
+50V
-50V
100nF/63v
100nF/63v
100nF/63v
100nF/63v
2200uF/63v
2200uF/63v
2200uF/63v
2200uF/63v
BD140
BD139
BD139
BD139
2N5401
2N5401
2N5401
2N5401
33K
33K
820
820
100pF
100pF
1K5
1K5
100
100
100
100
1N4007
4R7/3W
4K7
4K7
47uF/35V
270
100nF/63v
220uF/16V
100nF/100v
3,3uF/63V
10/1W
220pF
5K1/1W
5K1/1W
100uF/63v
100uF/63v
100nF/63v
A
K
LED RED
K
A
LED GREEN
IN
GND
OUT
SIZE :158 mm X 68 mm
SCHEM VEYSEL ARSLAN
PCB BY ALEX MM REV 1.0