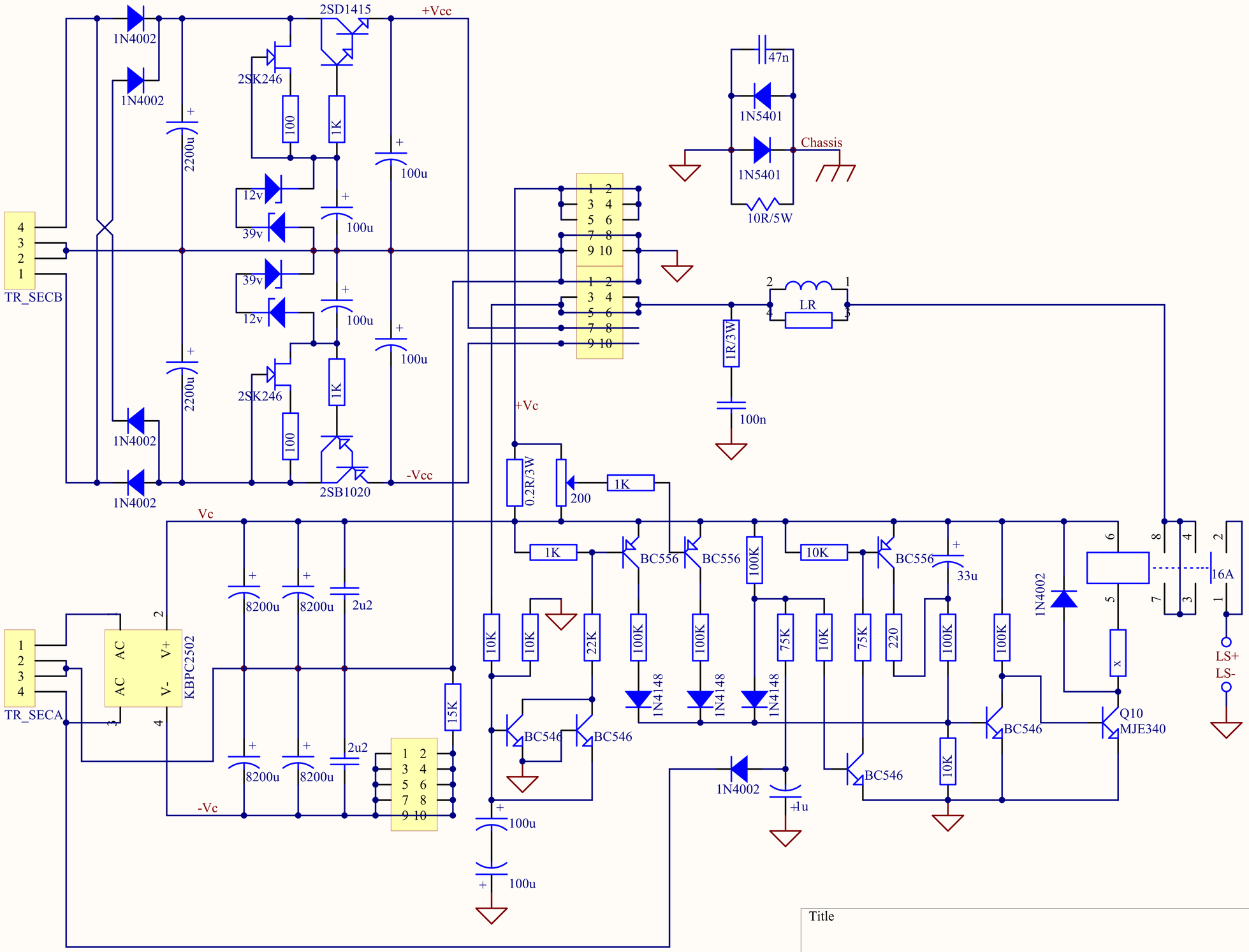
2SD1415
+Vcc
1N4002
1N4002
2SK246
100
1K
2200u
100u
12v
39v
39v
12v
100u
100u
100u
2200u
2SK246
100
1K
1N4002
1N4002
2SB1020
-Vcc
TR_SECB
4
3
2
1
47n
1N5401
1N5401
Chassis
10R/5W
1 2
3 4
5 6
7 8
9 10
1 2
3 4
5 6
7 8
9 10
2
1
LR
4
3
1R/3W
100n
+Vc
0.2R/3W
200
1K
Vc
1K
BC556
BC556
100K
10K
BC556
33u
1N4002
6
5
8
4
2
7
3
1
16A
LS+
LS-
8200u
8200u
2u2
2
AC
AC
V+
V-
KBPC2502
3
4
1
2
3
4
TR_SECA
8200u
8200u
2u2
-Vc
15K
1 2
3 4
5 6
7 8
9 10
10K
10K
22K
100K
100K
75K
10K
75K
220
100K
100K
x
1N4148
1N4148
1N4148
BC546
BC546
BC546
BC546
Q10
MJE340
1N4002
+1u
100u
100u
Title
Size
A
Number
Revision
Date:
16/10/2008
Sheet of
File:
C:\Documents and Settings\..\PS II.Sch
Drawn By: