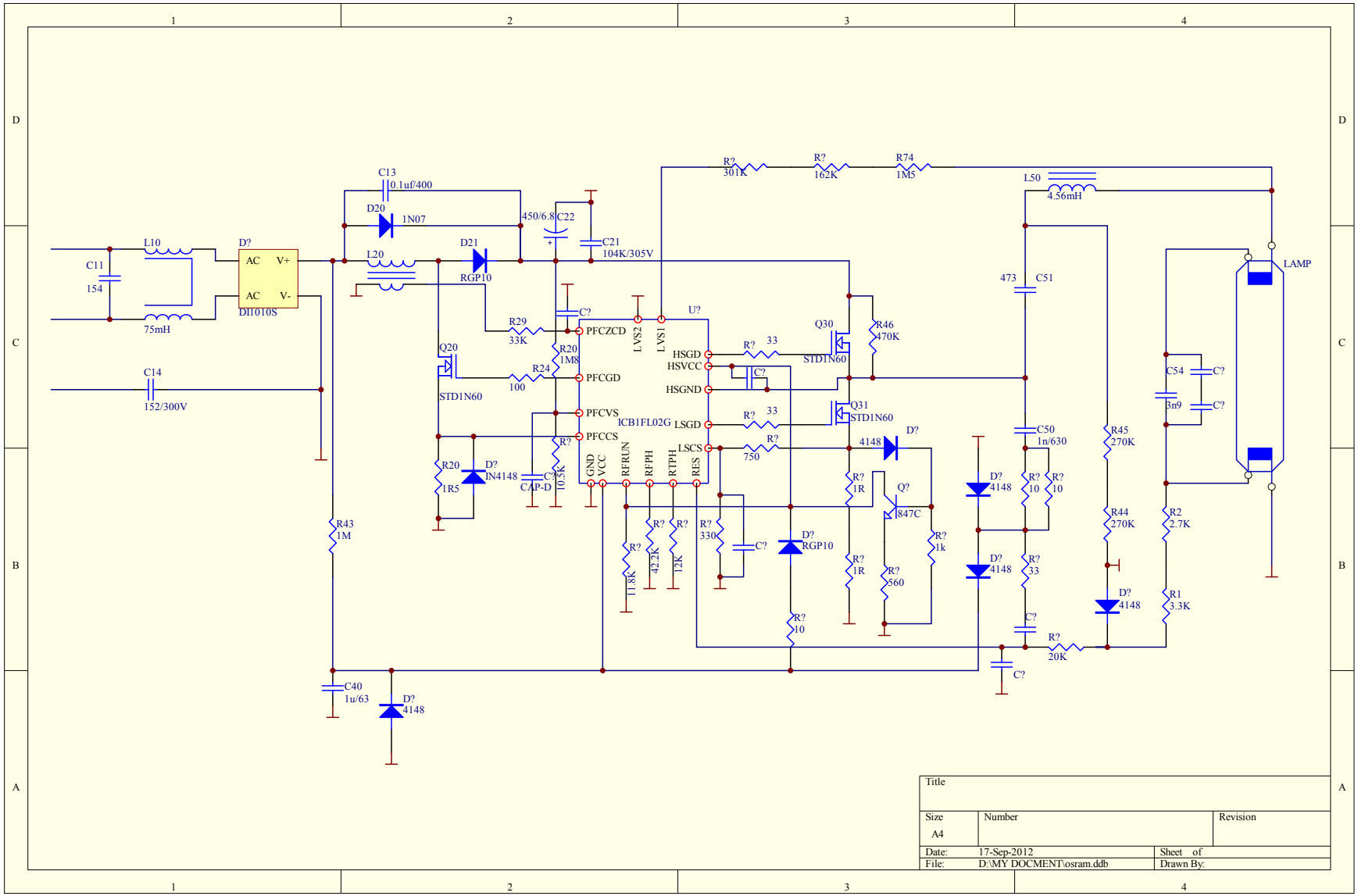
C13
0.1uf/400
D20
1N07
450/6.8
C22
C21
104K/305V
L10
C11
154
75mH
D?
AC
V+
AC
V-
DII010S
L20
D21
RGP10
C14
152/300V
R29
33K
C?
PFCZCD
LVS2
LVS1
U?
R?
301K
R?
162K
R74
1M5
L50
4.56mH
LAMP
473
C51
Q30
R46
470K
STD1N60
HSGD
HSVCC
HSGND
R?
33
C?
Q20
R24
100
STD1N60
R20
1M8
PFCGD
PFCVS
PFCCS
ICB1FL02G
LSGD
LSCS
R?
33
R?
750
Q31
STD1N60
D?
4148
C50
1n/630
R45
270K
C54
C?
3n9
C?
R20
1R5
D?
IN4148
C?
CAP-D
10.5K
R?
GND
VCC
RFRUN
RFPH
RTPH
RES
R?
330
C?
D?
RGP10
R?
1R
Q?
847C
R?
1k
R?
560
R?
1R
R?
11.8K
R?
42.2K
R?
12K
R?
10
D?
4148
D?
4148
R?
10
R?
10
R44
270K
R2
2.7K
D?
4148
R?
33
R1
3.3K
C?
R?
20K
C?
R43
1M
C40
1u/63
D?
4148
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Revision
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17-Sep-2012
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Drawn By: