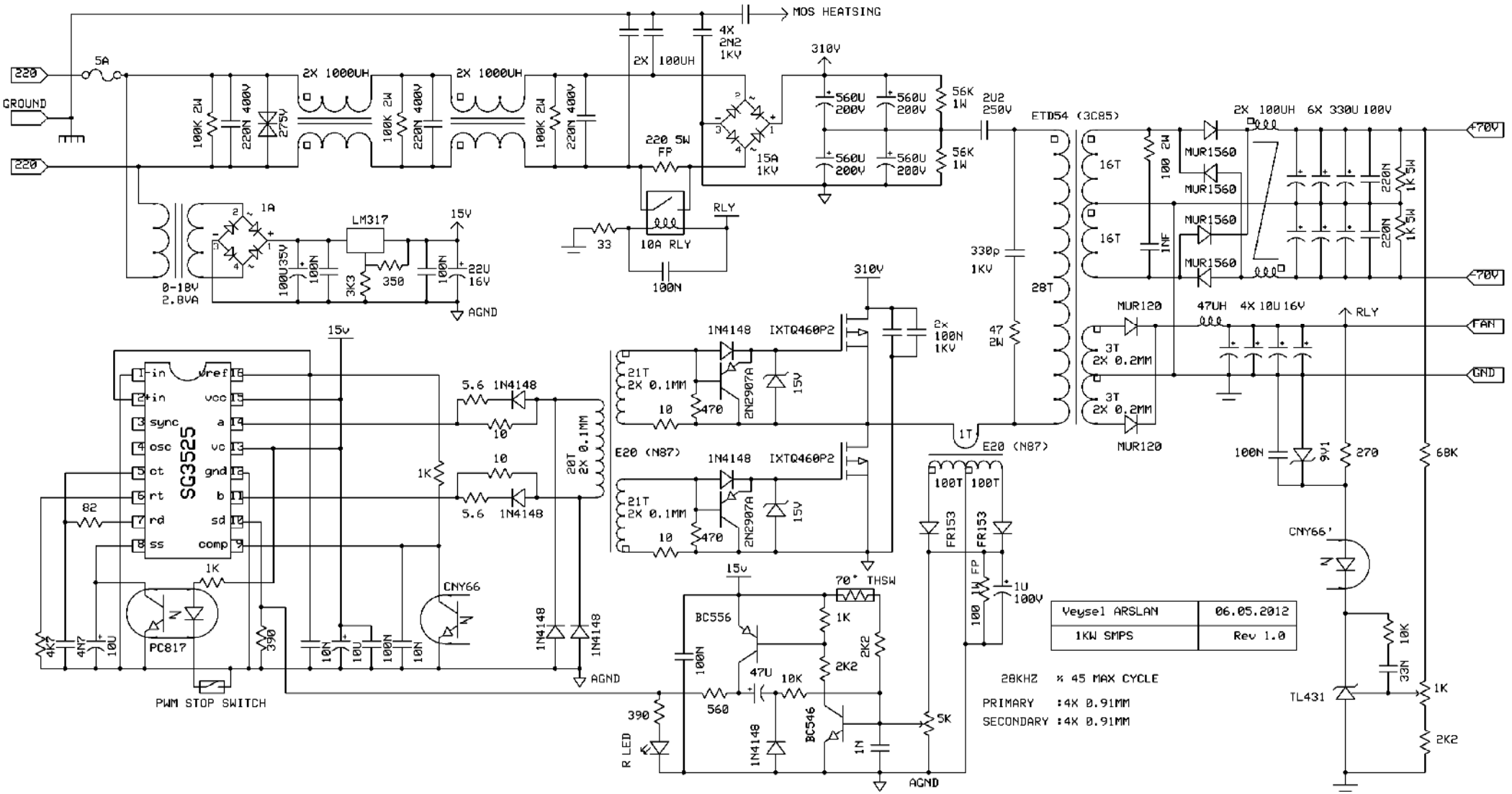

220
GROUND
220
5A
100K 2W
220N 400V
275V
2X 1000UH
100K 2W
220N 400V
2X 1000UH
100K 2W
220N 400V
2X 100UH
4X 2N2 1KV
MOS HEATSING
220 5W FP
15A 1KV
310V
560U 200V
560U 200V
560U 200V
560U 200V
56K 1W
56K 1W
2U2 250V
ETD54 (3C85)
2X 100UH 6X 330U 100V
+70V
-70V
FAN
GND
RLY
1A
0-18V 2.8VA
LM317
100U35V
100N
3K3
350
100N
22U 16V
15V
AGND
33
10A RLY
RLY
100N
330p 1KV
28T
47 2W
16T
16T
100 2W
1NF
MUR1560
MUR1560
MUR1560
MUR1560
220N
1K 5W
220N
1K 5W
MUR120
MUR120
47UH 4X 10U 16V
3T 2X 0.2MM
3T 2X 0.2MM
1T
E20 (N87)
E20 (N87)
100T
100T
FR153
FR153
FP 100 1W
1U 100V
100N
9V1
270
68K
CNY66'
10K
33N
TL431
1K
2K2
15v
SG3525
1in
2in
sync
osc
ct
rt
rd
ss
vref
vcc
a
vc
gnd
b
sd
comp
82
4K7
4N7
10U
PC817
1K
390
PWM STOP SWITCH
5.6 1N4148
10
1K
10
5.6 1N4148
20T 2X 0.1MM
1N4148
1N4148
AGND
10N
10U
100N
10N
CNY66
1N4148 IXTQ460P2
21T 2X 0.1MM
10
470
2N2907A
15V
2x 100N 1KV
1N4148 IXTQ460P2
21T 2X 0.1MM
10
470
2N2907A
15V
15v
70° THSW
BC556
1K
2K2
2K2
100N
47U
10K
560
390
R LED
1N4148
BC546
1N
5K
AGND
Veysel ARSLAN
06.05.2012
1KW SMPS
Rev 1.0
28KHZ % 45 MAX CYCLE
PRIMARY :4X 0.91MM
SECONDARY :4X 0.91MM