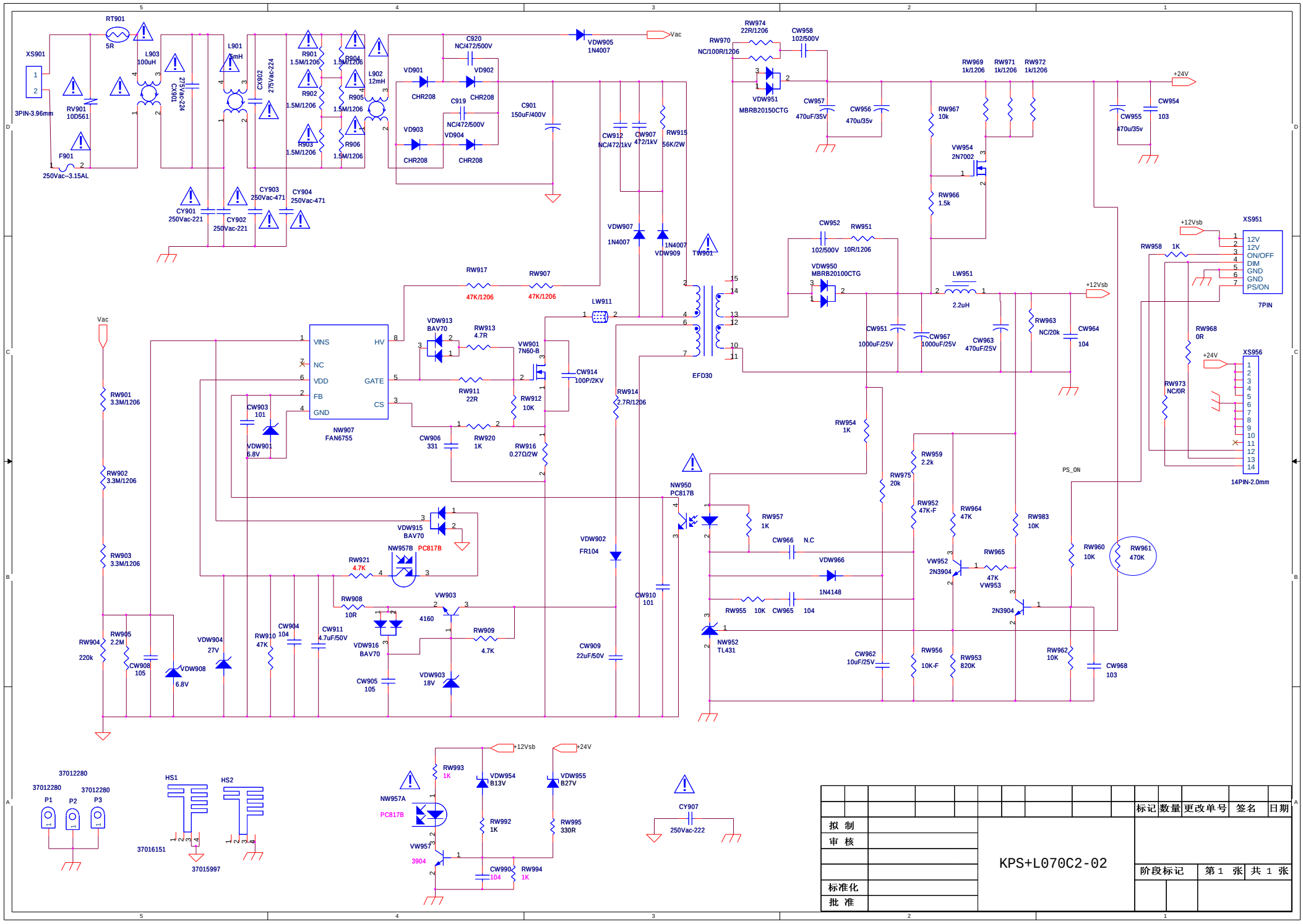
XS901
3PIN-3.96mm
RT901
5R
RV901
10D561
F901
250Vac-3.15AL
L903
100uH
CX901
275Vac-224
L901
5mH
CX902
275Vac-224
CY901
250Vac-221
CY902
250Vac-221
CY903
250Vac-471
CY904
250Vac-471
R901
1.5M/1206
R902
1.5M/1206
R903
1.5M/1206
R904
1.5M/1206
R905
1.5M/1206
R906
1.5M/1206
L902
12mH
VD901
CHR208
VD902
CHR208
VD903
CHR208
VD904
CHR208
C920
NC/472/500V
C919
NC/472/500V
VDW905
1N4007
Vac
C901
150uF/400V
CW912
NC/472/1kV
CW907
472/1kV
RW915
56K/2W
VDW907
1N4007
1N4007
VDW909
TW901
EFD30
RW974
22R/1206
RW970
NC/100R/1206
CW958
102/500V
VDW951
MBRB20150CTG
CW957
470uF/35V
CW956
470u/35v
RW969
1k/1206
RW971
1k/1206
RW972
1k/1206
+24V
CW955
470u/35v
CW954
103
RW967
10k
VW954
2N7002
RW966
1.5k
CW952
102/500V
RW951
10R/1206
VDW950
MBRB20100CTG
LW951
2.2uH
+12Vsb
CW951
1000uF/25V
CW967
1000uF/25V
CW963
470uF/25V
RW963
NC/20k
CW964
104
XS951
RW958
1K
12V
12V
ON/OFF
DIM
GND
GND
PS/ON
7PIN
RW968
0R
XS956
RW973
NC/0R
14PIN-2.0mm
RW917
47K/1206
RW907
47K/1206
LW911
VDW913
BAV70
RW913
4.7R
VW901
7N60-B
CW914
100P/2KV
RW911
22R
RW912
10K
RW914
2.7R/1206
VINS
NC
VDD
FB
GND
HV
GATE
CS
NW907
FAN6755
CW903
101
VDW901
6.8V
CW906
331
RW920
1K
RW916
0.27Ω/2W
RW901
3.3M/1206
RW902
3.3M/1206
RW903
3.3M/1206
RW904
220k
RW905
2.2M
CW908
105
VDW908
6.8V
VDW904
27V
RW910
47K
CW904
104
CW911
4.7uF/50V
VDW915
BAV70
NW957B
PC817B
RW921
4.7K
RW908
10R
VW903
4160
VDW916
BAV70
RW909
4.7K
CW905
105
VDW903
18V
VDW902
FR104
CW910
101
CW909
22uF/50V
NW950
PC817B
RW954
1K
RW957
1K
CW966
N.C
VDW966
1N4148
RW955
10K
CW965
104
NW952
TL431
RW959
2.2k
RW975
20k
RW952
47K-F
RW964
47K
RW983
10K
VW952
2N3904
RW965
47K
VW953
2N3904
PS_ON
RW960
10K
RW961
470K
CW962
10uF/25V
RW956
10K-F
RW953
820K
RW962
10K
CW968
103
37012280
37012280
37012280
P1
P2
P3
HS1
HS2
37016151
37015997
+12Vsb
+24V
RW993
1K
VDW954
B13V
VDW955
B27V
NW957A
PC817B
RW992
1K
RW995
330R
VW957
3904
CW990
104
RW994
1K
CY907
250Vac-222
KPS+L070C2-02
拟 制
审 核
标准化
批 准
标记
数量
更改单号
签名
日期
阶段标记
第 1 张
共 1 张