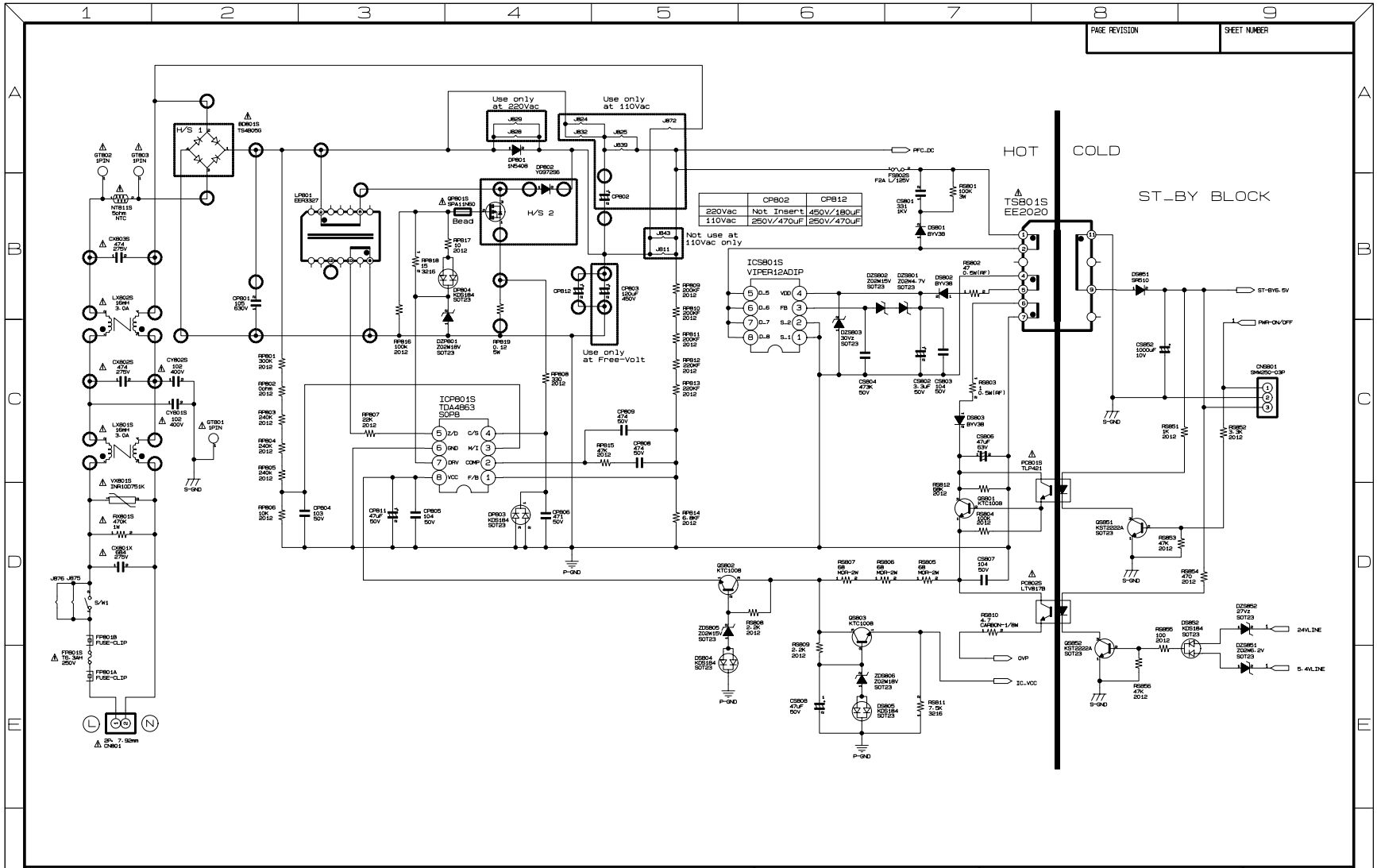
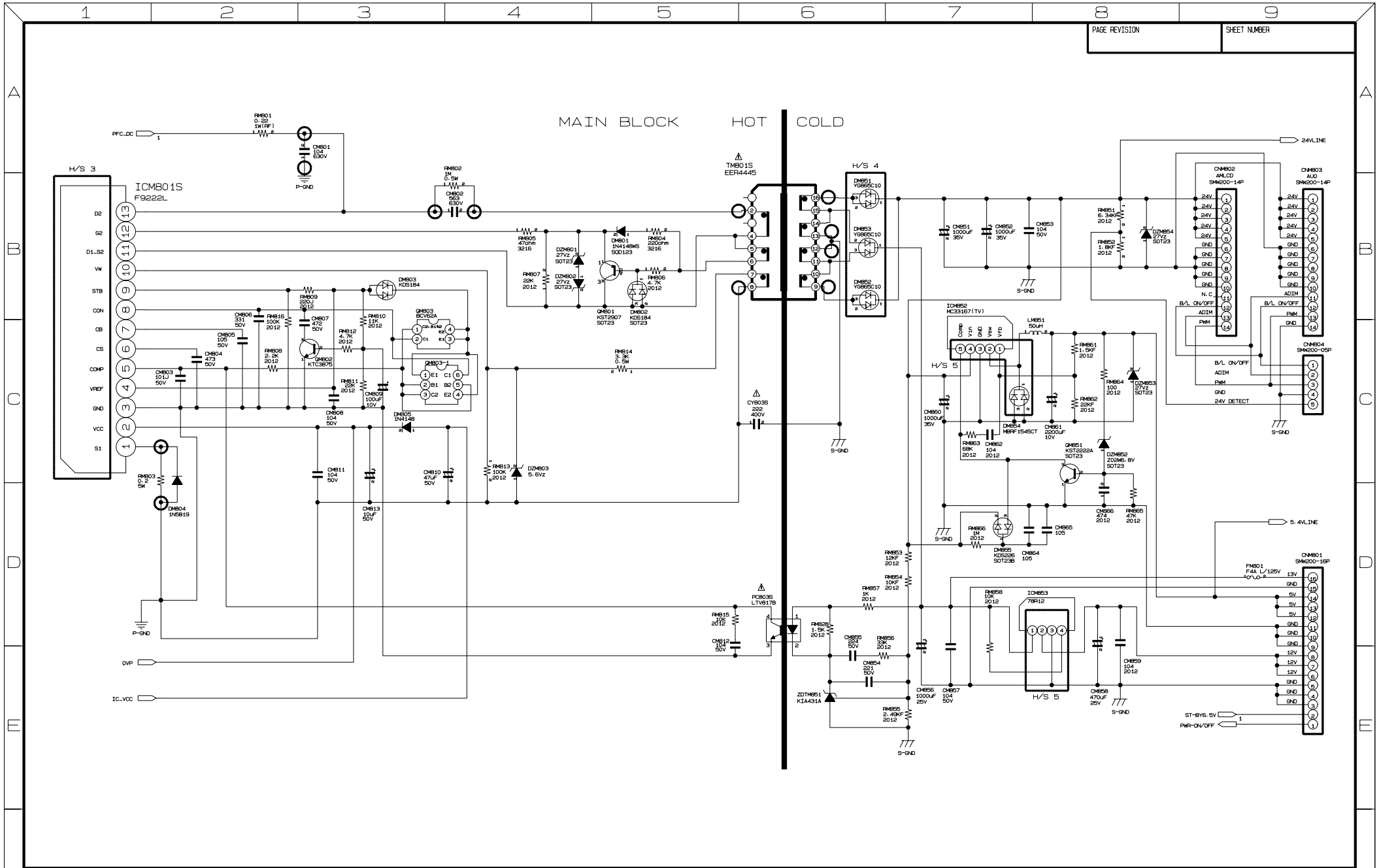



| | CP802 | CP812 |
|---|---|---|
| 220Vac | Not Insert | 450V/180uF |
| 110Vac | 250V/470uF | 250V/470uF |

NOTE

SAMSUNG ELECTRO-MECHANICS

| | | | |
|---|---|---|---|
| USER | | | DATE 05/11/11 |
| MODEL NAME TORINO 27INCH | SCALE | | DRAWN J.B.M |
| | REVISION | | CHECKED K.D.J |
| PDM NUMBER | LEVEL | | APPROVED K.S.H |


PAGE REVISION
SHEET NUMBER
MAIN BLOCK
HOT
COLD
PFC_DC
RM801 0.22 1W(NF)
CM801 104 630V
P-GND
H/S 3
ICM801S
F9222L
D2
G2
D1_S2
VW
STB
CON
CB
CS
COMP
VREF
GND
VCC
S1
RM802 1M 0.5W
CM802 563 630V
TM801S EER4445
H/S 4
DM851 YG865C10
DM853 YG865C10
DM852 YG865C10
24VLINE
CNM802 AMLCD SMW200-14P
CNM803 AUO SMW200-14P
CNM804 SMW200-05P
B/L ON/OFF
ADIM
PWM
GND
24V DETECT
N.C.
S-GND
ICM852 MC33167(TV)
LM851 50uH
H/S 5
QM851 KST2222A SOT23
DZM852 Z02M6.8V SOT23
DZM853 27V2 SOT23
DZM854 27V2 SOT23
5.4VLINE
CNM801 SMW200-16P
FM801 F4A L/125V
ICM853 78R12
ST-BY6.5V
PWR-ON/OFF
CY803S 222 400V
PC803S LTV817B
ZDTM851 KIA431A
RM815 1K 2012
CM812 104 50V
OVP
IC_VCC
RM803 0.2 5W
DM804 1N5819
ICM801S
F9222L
RM801 0.22 1W(NF)
CM801 104 630V
RM802 1M 0.5W
CM802 563 630V
RM805 470hm 3216
DZM801 27V2 SOT23
DZM802 27V2 SOT23
RM807 22K 2012
DM801 1N4148WS SOD123
RM804 2200hm 3216
RM806 4.7K 2012
QM801 KST2907 SOT23
DM802 KDS184 SOT23
DM803 KDS184
RM809 220J 2012
CM806 331 50V
RM816 100K 2012
CM807 472 50V
RM810 11K 2012
RM812 4.7K 2012
QM803 BCV62A
CM805 105 50V
RM808 2.2K 2012
QM802 KTC3875
CM804 473 50V
CM803 101J 50V
RM811 22K 2012
CM809 100UF 10V
CM808 104 50V
DM805 1N4148
RM814 3.3K 0.5W
CM811 104 50V
CM810 47UF 50V
RM813 100K 2012
DZM803 5.6V2
CM813 10UF 50V
CM851 1000uF 35V
CM852 1000uF 35V
CM853 104 50V
RM851 6.34K 2012
RM852 1.8KF 2012
DZM854 27V2 SOT23
RM861 1.5KF 2012
RM864 100 2012
DZM853 27V2 SOT23
RM862 22KF 2012
CM860 1000uF 35V
RM863 68K 2012
CM862 104 2012
DM854 MBRF1545CT
CM861 2200uF 10V
CM866 474 2012
RM865 47K 2012
RM866 1K 2012
DM855 KDS226 SOT23B
CM865 105
CM864 105
RM853 12KF 2012
RM854 10KF 2012
RM857 1K 2012
RM858 10K 2012
CM859 104 2012
CM858 470uF 25V
RM828 1.5K 2012
CM855 222 50V
RM856 331 2012
CM854 221 50V
CM856 1000uF 25V
CM857 104 50V
RM855 2.49KF 2012
NOTE
SAMSUNG ELECTRO-MECHANICS
USER
MODEL NAME
TORINO 27INCH
PDM NUMBER
SCALE
REVISION
LEVEL
DATE 05/11/11
DRAWN J.B.M
CHECKED K.D.J
APPROVED K.S.H