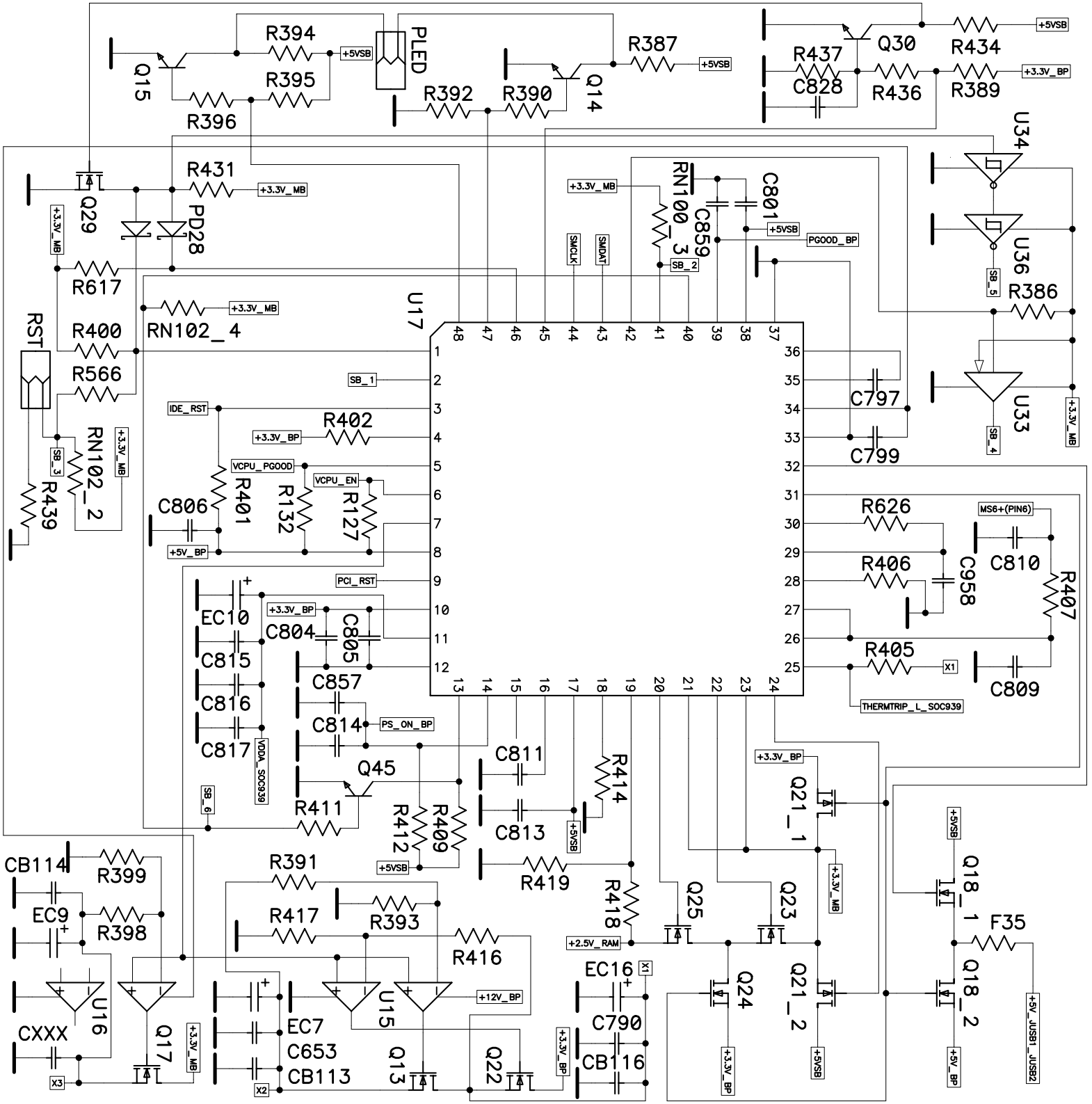
R394
+5VSB
PLED
R387
+5VSB
Q15
R395
R392
R390
Q14
R396
R437
Q30
R434
+5VSB
C828
R436
R389
+3.3V_BP
U34
R431
+3.3V_MB
RN100_3
C859
C801
+3.3V_MB
+5VSB
PGOOD_BP
Q29
PD28
SMCLK
SMDAT
SB_2
U36
SB_5
R386
R617
+3.3V_MB
RN102_4
U17
RST
R400
R566
SB_1
C797
IDE_RST
R402
+3.3V_BP
U33
SB_4
+3.3V_MB
C799
VCPU_PGOOD
VCPU_EN
SB_3
RN102_2
R439
R401
R132
R127
C806
+5V_BP
R626
MS6+(PIN6)
C810
R406
C958
R407
PCI_RST
EC10
+3.3V_BP
C804
C805
C815
C857
R405
X1
C809
C816
C814
PS_ON_BP
THERMTRIP_L_SOC939
C817
VDDA_SOC939
C811
R414
+3.3V_BP
Q21_1
Q45
SB_6
R411
R412
R409
C813
+5VSB
+5VSB
Q18_1
CB114
R399
R391
R419
+3.3V_MB
EC9
R398
R417
R393
R418
Q25
Q23
F35
+2.5V_RAM
R416
EC16
X1
Q24
Q21_2
Q18_2
+5V_USB1_JUSB2
U16
U15
+12V_BP
CXXX
EC7
C790
Q17
C653
Q13
Q22
CB116
CB113
+3.3V_MB
+3.3V_BP
+5VSB
+5V_BP
X3
X2