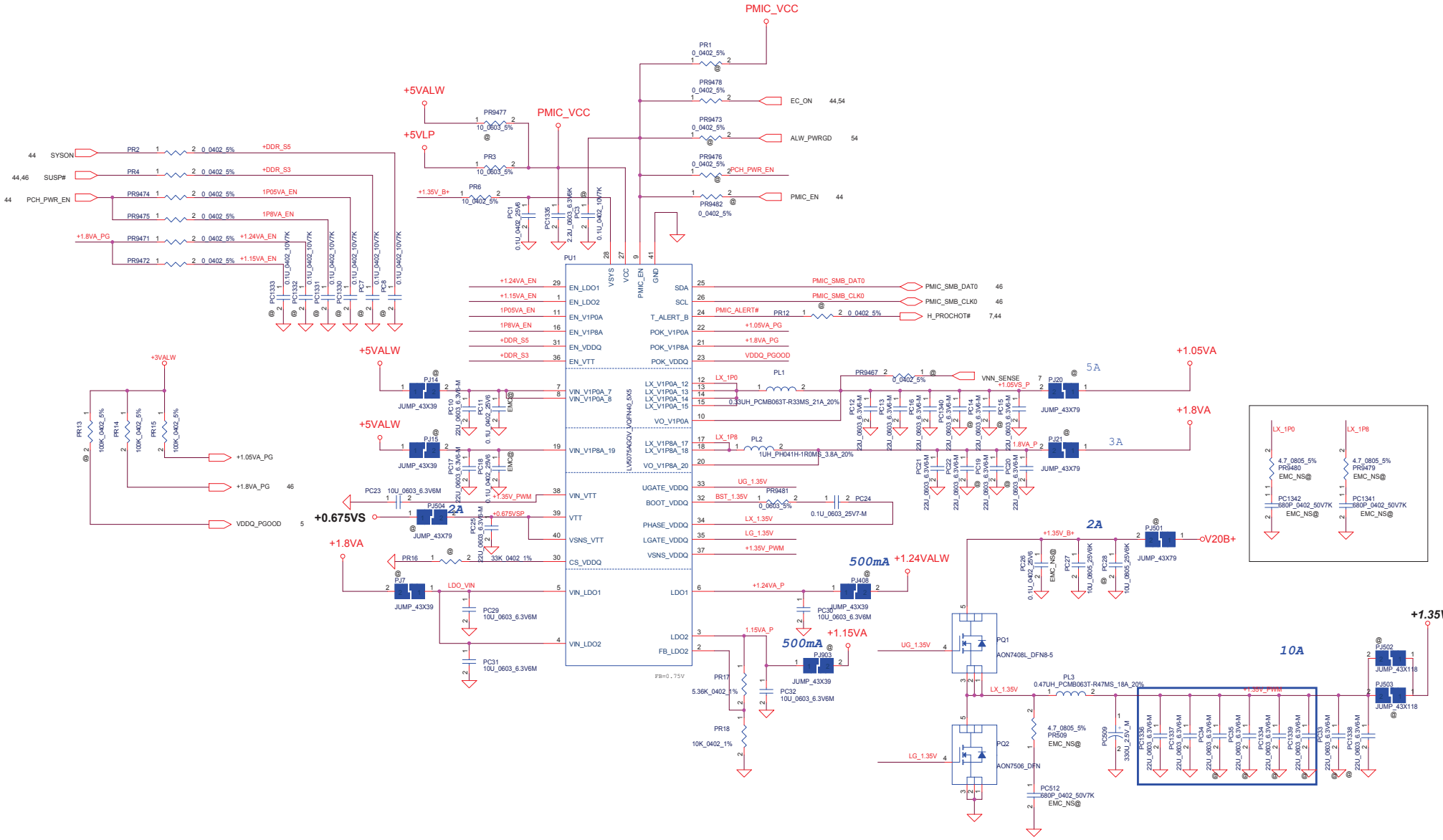
PMIC_VCC
+5VALW
+5VLP
PMIC_VCC
PR1
PR9478
EC_ON 44,54
PR9473
ALW_PWRGD 54
PR9476
PCH_PWR_EN
PR9482
PMIC_EN 44
PR9477
PR3
PR6
+1.35V_B+
PC1
PC1335
PC3
PU1
VSYS
VCC
PMIC_EN
GND
44 SYSON
PR2
+DDR_S5
44,46 SUSP#
PR4
+DDR_S3
44 PCH_PWR_EN
PR9474
1P05VA_EN
PR9475
1P8VA_EN
+1.8VA_PG
PR9471
+1.24VA_EN
PR9472
+1.15VA_EN
PC1333
PC1332
PC1331
PC1330
PC7
PC8
+1.24VA_EN
+1.15VA_EN
1P05VA_EN
1P8VA_EN
+DDR_S5
+DDR_S3
EN_LDO1
EN_LDO2
EN_V1P0A
EN_V1P8A
EN_VDDQ
EN_VTT
SDA
SCL
T_ALERT_B
POK_V1P0A
POK_V1P8A
POK_VDDQ
PMIC_SMB_DAT0
PMIC_SMB_CLK0
PMIC_ALERT#
PR12
H_PROCHOT# 7,44
+1.05VA_PG
+1.8VA_PG
VDDQ_PGOOD
PR13
PR14
PR15
100K_0402_5%
+1.05VA_PG
+1.8VA_PG 46
VDDQ_PGOOD 5
+3VALW
+5VALW
PJ14
JUMP_43X39
PC10
22U_0603_6.3V6-M
PC11
0.1U_0402_25V6
EMC@
VIN_V1P0A_7
VIN_V1P0A_8
LX_V1P0A_12
LX_V1P0A_13
LX_V1P0A_14
LX_V1P0A_15
VO_V1P0A
LX_1P0
PL1
0.33UH_PCMB063T-R33MS_21A_20%
PR9467
VNN_SENSE
+1.05VS_P
PJ20
JUMP_43X79
5A
+1.05VA
PC12
PC13
PC1340
PC14
PC15
PC16
PJ15
VIN_V1P8A_19
LX_V1P8A_17
LX_V1P8A_18
VO_V1P8A_20
LX_1P8
PL2
1UH_PH041H-1R0MS_3.8A_20%
PJ21
1.8VA_P
3A
+1.8VA
PC21
PC22
PC19
PC20
LV5075AGQV VQFN40_5X5
PC23
10U_0603_6.3V6M
PJ504
2A
+0.675VS
JUMP_43X79
+0.675VSP
PC36
PC37
+1.35V_PWM
VIN_VTT
VTT
VSNS_VTT
CS_VDDQ
UGATE_VDDQ
BOOT_VDDQ
PHASE_VDDQ
LGATE_VDDQ
VSNS_VDDQ
UG_1.35V
BST_1.35V
PR9481
0_0603_5%
PC24
0.1U_0603_25V7-M
LX_1.35V
LG_1.35V
+1.35V_PWM
+1.8VA
PR16
33K_0402_1%
PJ7
JUMP_43X39
LDO_VIN
PC29
10U_0603_6.3V6M
PC31
10U_0603_6.3V6M
VIN_LDO1
VIN_LDO2
LDO1
LDO2
FB_LDO2
FB=0.75V
+1.24VA_P
PJ408
500mA
+1.24VALW
PC30
10U_0603_6.3V6M
1.15VA_P
PJ903
500mA
+1.15VA
PR17
5.36K_0402_1%
PC32
10U_0603_6.3V6M
PR18
10K_0402_1%
PQ1
AON7408L_DFN8-5
PQ2
AON7506_DFN
PL3
0.47UH_PCMB063T-R47MS_18A_20%
10A
+1.35V
PJ502
PJ503
JUMP_43X118
4.7_0805_5%
PR509
EMC_NS@
PC509
330U_2.5V_M
PC512
680P_0402_50V7K
PC1336
PC1337
PC34
PC35
PC1334
PC1339
PC33
PC1338
22U_0603_6.3V6M
+1.35V_B+
2A
PJ501
+V20B+
PC26
PC27
PC28
10U_0805_25V6K
LX_1P0
LX_1P8
4.7_0805_5%
PR9480
PR9479
PC1342
PC1341
680P_0402_50V7K