Labels problems!!

U11 / A7108 (3.3V)
+BATT
R32 R
VIN_DC-DC-3.3
R56 R
Iout_3.3
U13 FAN4010 — VIN, LOAD, IOUT, GND
R31 R
C78 4.7uF
VIN 4, SW 3, U11, A7108, EN 1, VFB 5, GND 2
SW_3.3
L8 2.2uH
+3.3V
C79 22pF
VFB3.3
R26 900K
R25 200K
C80 10uF
C81 100nF
3.3V_EN
pull up

U12 / A7108 (1.2V)
+BATT
R34 R
VIN_DC-DC-1.2
R58 1M
Iout_1.2
U14 FAN4010 — VIN, LOAD, IOUT, GND
R33 R
C82 4.7uF
VIN 4, SW 3, U12, A7108, EN 1, VFB 5, GND 2
SW_1.2
L9 2.2uH
+1.2V
C83 22pF
VFB1.2
R28 200K
R27 200K
C84 10uF
C85 100nF
1.2V_EN
pull up

U15 / A7117 (5.0V)
+BATT
R36 R
VIN_DC-DC-5.0
L10 4.7uH
Iout_5.0
U16 FAN4010 — VIN, LOAD, IOUT, GND
R35 R
C95 4.7uF
R37 1M
VIN 6, SW/VOUT 5, A7117, SHDN 4, VFB 3, GND 2, U15
5V_EN
pull up
VFB5.0
C96 22pF
R39 1.02M
R38 332K
C97 10uF
C98 100nF
+5V

U17 / A7130 (2.5V)
+BATT
R45 R
VIN_DC-DC-2.5
Iout_2.5
U17 FAN4010 — VIN, LOAD, IOUT, GND
R44 R
C99 22uF
PVDD 7, PVDD 6, SVDD 8, A7130, SW 3, SW 4, COMP 10, SHDN/RT 1, FB 9, PGND 5, SGND 2, PAD, U10
R40 47K
C100 220pF
R41 160K
pulldown
2.5V_EN
SW_2.5
L11 2.2uH
+2.5V
C101 22pF
VFB2.5
R43 51K
R42 24K
C102 10uF
C103 100nF

U9 / ATTINY24A-MLF
+3.3V
C104 100nF
+3.3V
VCC 9
GND 8
GND
PAD
3.3V_EN 5 PA0_(ADC0/AREF/PCINT0)
Iout_3.3 4 PA1_(ADC1/AIN0/PCINT1)
1.2V_EN 3 PA2_(ADC2/AIN1/PCINT2)
Iout_1.2 2 PA3_(ADC3/T0/PCINT3)
AVR_SCK 1 PA4_(ADC4/USCK/SCL/T1/PCINT4)
AVR_MISO 20 PA5_(ADC5/DO/MISO/OC1B/PCINT5)
AVR_MOSI 16 PA6_(PCINT6/OC1A/SDA/MOSI/DI/ADC6)
5V_EN 15 PA7_(PCINT7/ICP/OC0B/ADC7)
Iout_2.5 11 PB0_(PCINT8/XTAL1/CLKI)
2.5V_EN 12 PB1_(PCINT9/XTAL2)
Iout_5.0 14 PB2_(PCINT10/INT0/OC0A/CKOUT)
AVR_RST 13 PB3_(PCINT11/RESET/dW)
U9
DNC 6
DNC 7
DNC 10
DNC 17
DNC 18
DNC 19
+3.3V
R57 15K
ATTINY24A-MLF

P1 / AVR/PROG
AVR_SCK 1
2
AVR_MISO 3
AVR_MOSI 4
P1 AVR/PROG

+BATT R R32 VIN_DC_DC_3.3 4 VIN U11 SW 3 SW_3.3 L8 2.2uH +3.3V
Iout_3.3 1 VIN LOAD 6 R R56 A7108 C79 22pF VFB3.3
3 IOUT GND 5 1 EN VFB 5
R R31 U13 FAN4010 C78 GND 2 900K R26 200K R25 C80 C81
4.7uF pull up 3.3V_EN 10uF 100nF

+BATT R R34 VIN_DC_DC_1.2 4 VIN U12 SW 3 SW_1.2 L9 2.2uH +1.2V
Iout_1.2 1 VIN LOAD 6 1M R58 A7108 C83 22pF VFB1.2
3 IOUT GND 5 1 EN VFB 5
R R33 U14 FAN4010 C82 GND 2 200K R27 200K R28 C84 C85
4.7uF pull up 1.2V_EN 10uF 100nF

L10 4.7uH
+BATT R R36 VIN_DC_DC_5.0 6 VIN SW VOUT 5 +5V
Iout_5.0 1 VIN LOAD 6 A7117 VFB5.0 C96 22pF
3 IOUT GND 5 4 SHDN VFB 3
R R35 U16 FAN4010 C95 U15 GND 2 332K R38 1.02M R39 C97 C98
4.7uF pull up 5V_EN 10uF 100nF 1M R37

+3.3V
C104 +3.3V
100nF 9 VCC U9
8 GND
PAD GND
3.3V_EN 5 PA0_(ADC0/AREF/PCINT0)
Iout_3.3 4 PA1_(ADC1/AIN0/PCINT1)
1.2V_EN 3 PA2_(ADC2/AIN1/PCINT2)
Iout_1.2 2 PA3_(ADC3/T0/PCINT3)
AVR_SCK 1 PA4_(ADC4/USCK/SCL/T1/PCINT4)
AVR_MISO 20 PA5_(ADC5/DO/MISO/OC1B/PCINT5)
AVR_MOSI 16 PA6_(PCINT6/OC1A/SDA/MOSI/DI/ADC6)
5V_EN 15 PA7_(PCINT7/ICP/OC0B/ADC7) DNC 6
DNC 7
Iout_2.5 11 PB0_(PCINT8/XTAL1/CLKI) DNC 10
2.5V_EN 12 PB1_(PCINT9/XTAL2) DNC 17
Iout_5.0 14 PB2_(PCINT10/INT0/OC0A/CKOUT) DNC 18
+3.3V AVR_RST 13 PB3_(PCINT11/RESET/dW) DNC 19
15K R57 ATTINY24A-MLF

+BATT R R45 VIN_DC_DC_2.5 7 PVDD SW 3
6 PVDD SW 4 SW_2.5 L11 2.2uH +2.5V
Iout_2.5 1 VIN LOAD 6 8 SVDD A7130 C101 22pF VFB2.5
3 IOUT GND 5 C99
R R44 U17 FAN4010 22uF 47K R40 10 COMP FB 9 51K R43 24K R42 C102 C103
C100 1 SHDN/RT 10uF 100nF
220pF 160K R41 PGND SGND PAD
U10 5 2 PAD
pulldown 2.5V_EN

AVR_SCK 1
AVR_MISO 2 P1
AVR_MOSI 3 AVR/PROG
4