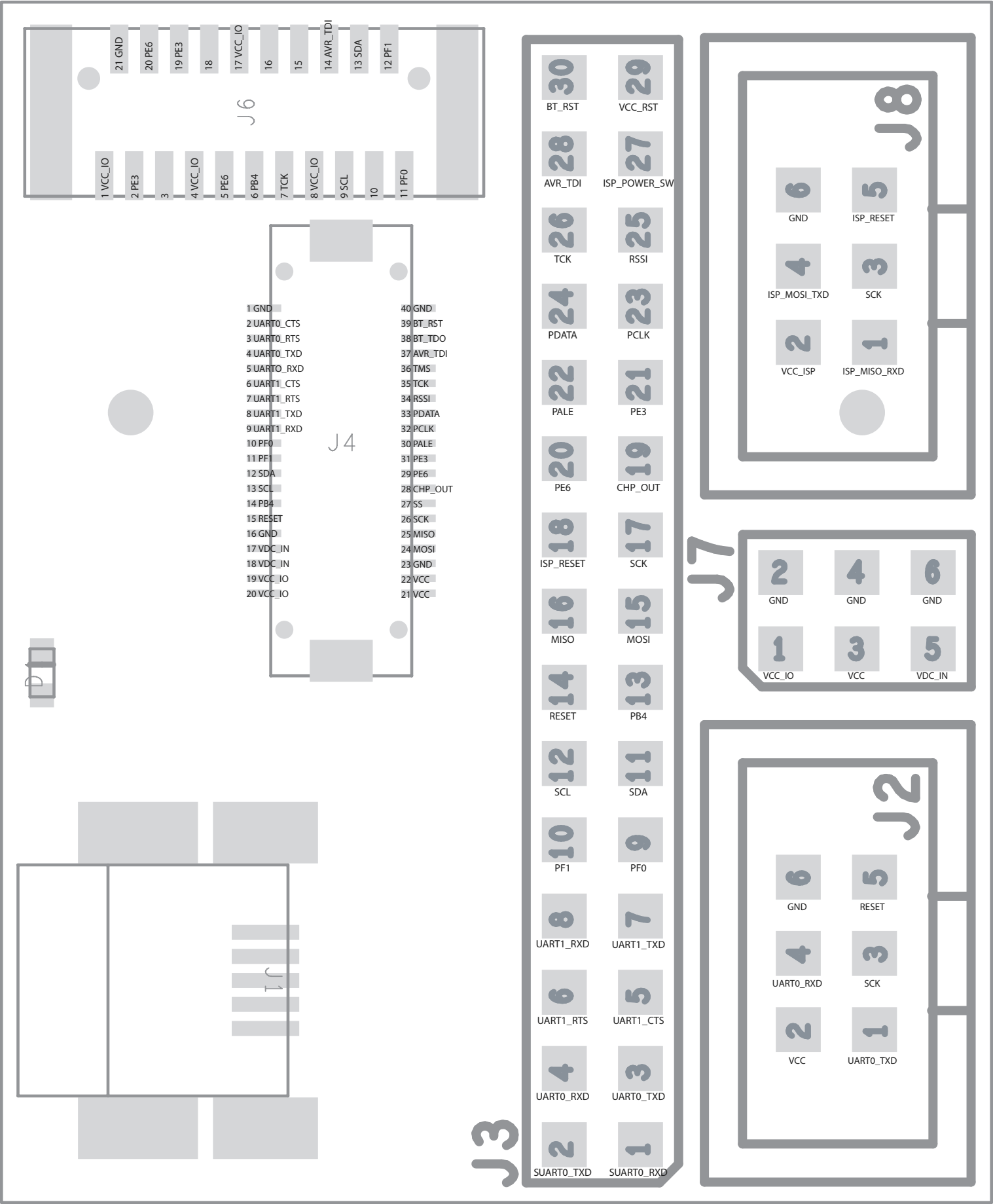
J6
21 GND
20 PE6
19 PE3
18
17 VCC_IO
16
15
14 AVR_TDI
13 SDA
12 PF1
1 VCC_IO
2 PE3
3
4 VCC_IO
5 PE6
6 PB4
7 TCK
8 VCC_IO
9 SCL
10
11 PF0
J4
1 GND
2 UART0_CTS
3 UART0_RTS
4 UART0_TXD
5 UART0_RXD
6 UART1_CTS
7 UART1_RTS
8 UART1_TXD
9 UART1_RXD
10 PF0
11 PF1
12 SDA
13 SCL
14 PB4
15 RESET
16 GND
17 VDC_IN
18 VDC_IN
19 VCC_IO
20 VCC_IO
40 GND
39 BT_RST
38 BT_TDO
37 AVR_TDI
36 TMS
35 TCK
34 RSSI
33 PDATA
32 PCLK
30 PALE
31 PE3
29 PE6
28 CHP_OUT
27 SS
26 SCK
25 MISO
24 MOSI
23 GND
22 VCC
21 VCC
D1
J1
J3
30 BT_RST
29 VCC_RST
28 AVR_TDI
27 ISP_POWER_SW
26 TCK
25 RSSI
24 PDATA
23 PCLK
22 PALE
21 PE3
20 PE6
19 CHP_OUT
18 ISP_RESET
17 SCK
16 MISO
15 MOSI
14 RESET
13 PB4
12 SCL
11 SDA
10 PF1
9 PF0
8 UART1_RXD
7 UART1_TXD
6 UART1_RTS
5 UART1_CTS
4 UART0_RXD
3 UART0_TXD
2 SUART0_TXD
1 SUART0_RXD
J8
6 GND
5 ISP_RESET
4 ISP_MOSI_TXD
3 SCK
2 VCC_ISP
1 ISP_MISO_RXD
J7
2 GND
4 GND
6 GND
1 VCC_IO
3 VCC
5 VDC_IN
J2
6 GND
5 RESET
4 UART0_RXD
3 SCK
2 VCC
1 UART0_TXD