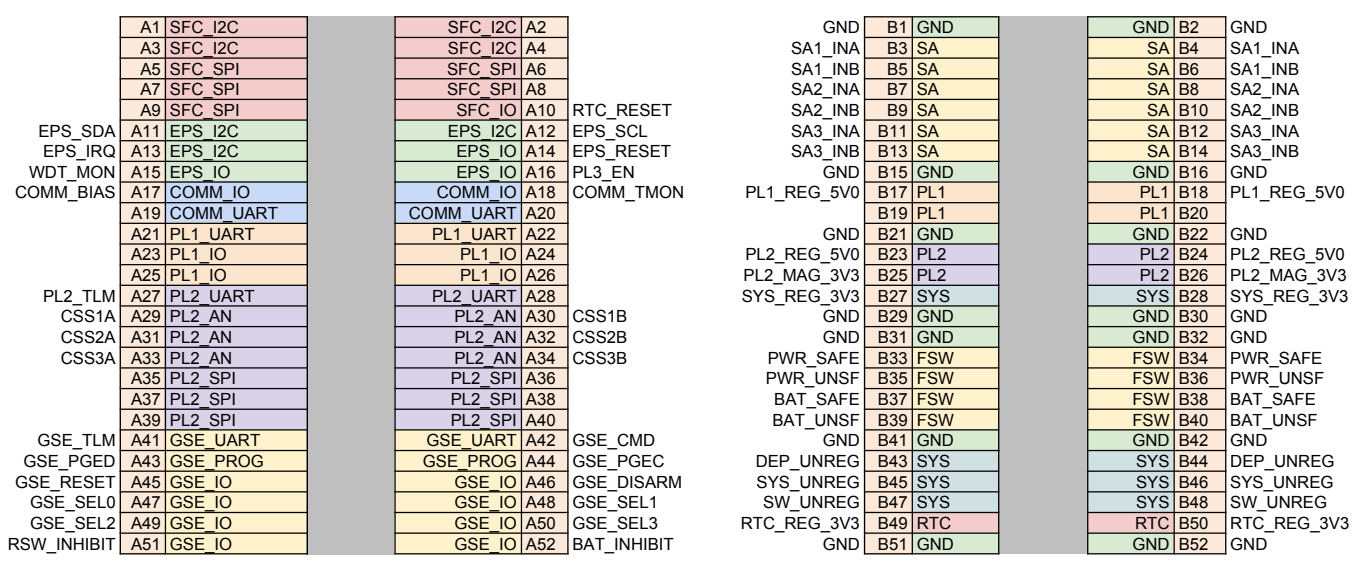
A1 SFC_I2C
A3 SFC_I2C
A5 SFC_SPI
A7 SFC_SPI
A9 SFC_SPI
EPS_SDA A11 EPS_I2C
EPS_IRQ A13 EPS_I2C
WDT_MON A15 EPS_IO
COMM_BIAS A17 COMM_IO
A19 COMM_UART
A21 PL1_UART
A23 PL1_IO
A25 PL1_IO
PL2_TLM A27 PL2_UART
CSS1A A29 PL2_AN
CSS2A A31 PL2_AN
CSS3A A33 PL2_AN
A35 PL2_SPI
A37 PL2_SPI
A39 PL2_SPI
GSE_TLM A41 GSE_UART
GSE_PGED A43 GSE_PROG
GSE_RESET A45 GSE_IO
GSE_SEL0 A47 GSE_IO
GSE_SEL2 A49 GSE_IO
RSW_INHIBIT A51 GSE_IO
SFC_I2C A2
SFC_I2C A4
SFC_SPI A6
SFC_SPI A8
SFC_IO A10 RTC_RESET
EPS_I2C A12 EPS_SCL
EPS_IO A14 EPS_RESET
EPS_IO A16 PL3_EN
COMM_IO A18 COMM_TMON
COMM_UART A20
PL1_UART A22
PL1_IO A24
PL1_IO A26
PL2_UART A28
PL2_AN A30 CSS1B
PL2_AN A32 CSS2B
PL2_AN A34 CSS3B
PL2_SPI A36
PL2_SPI A38
PL2_SPI A40
GSE_UART A42 GSE_CMD
GSE_PROG A44 GSE_PGEC
GSE_IO A46 GSE_DISARM
GSE_IO A48 GSE_SEL1
GSE_IO A50 GSE_SEL3
GSE_IO A52 BAT_INHIBIT
GND B1 GND
SA1_INA B3 SA
SA1_INB B5 SA
SA2_INA B7 SA
SA2_INB B9 SA
SA3_INA B11 SA
SA3_INB B13 SA
GND B15 GND
PL1_REG_5V0 B17 PL1
B19 PL1
GND B21 GND
PL2_REG_5V0 B23 PL2
PL2_MAG_3V3 B25 PL2
SYS_REG_3V3 B27 SYS
GND B29 GND
GND B31 GND
PWR_SAFE B33 FSW
PWR_UNSF B35 FSW
BAT_SAFE B37 FSW
BAT_UNSF B39 FSW
GND B41 GND
DEP_UNREG B43 SYS
SYS_UNREG B45 SYS
SW_UNREG B47 SYS
RTC_REG_3V3 B49 RTC
GND B51 GND
GND B2 GND
SA B4 SA1_INA
SA B6 SA1_INB
SA B8 SA2_INA
SA B10 SA2_INB
SA B12 SA3_INA
SA B14 SA3_INB
GND B16 GND
PL1 B18 PL1_REG_5V0
PL1 B20
GND B22 GND
PL2 B24 PL2_REG_5V0
PL2 B26 PL2_MAG_3V3
SYS B28 SYS_REG_3V3
GND B30 GND
GND B32 GND
FSW B34 PWR_SAFE
FSW B36 PWR_UNSF
FSW B38 BAT_SAFE
FSW B40 BAT_UNSF
GND B42 GND
SYS B44 DEP_UNREG
SYS B46 SYS_UNREG
SYS B48 SW_UNREG
RTC B50 RTC_REG_3V3
GND B52 GND