

Pin Diagram ☐

Pin Table ☐

Pin Settings ☐

Order:

Pins

Table View

☒ Easy View

Pin Number	Pin ID	Custom Name	Function	Mode	Direction	Latch	Pull Up	Pull Down	Slew Rate
1	PA05		Available	Digital	High Impedance	Low	☐	☐	DISABLED
2	PA06		Available	Digital	High Impedance	Low	☐	☐	DISABLED
3	PA07		Available	Digital	High Impedance	Low	☐	☐	DISABLED
4	PB00		SERCOM1_PAD0	Digital	In/Out	n/a	☐	☐	DISABLED
5	PB01		SERCOM1_PAD1	Digital	High Impedance	n/a	☐	☐	DISABLED
6	PB02	LED0	GPIO	Digital	Out	Low	☐	☐	DISABLED
7	PB03	SW0	EIC_EXTINT3	Digital	High Impedance	n/a	☒	☐	DISABLED
8	PB04		Available	Digital	High Impedance	Low	☐	☐	DISABLED
9	PB05		Available	Digital	High Impedance	Low	☐	☐	DISABLED
10	PA08		Available	Digital	High Impedance	Low	☐	☐	DISABLED
11	PA09		Available	Digital	High Impedance	Low	☐	☐	DISABLED
12	PA10		Available	Digital	High Impedance	Low	☐	☐	DISABLED
13	PA11		Available	Digital	High Impedance	Low	☐	☐	DISABLED
37	PA27		Available	Digital	High Impedance	Low	☐	☐	DISABLED
38	PA28		Available	Digital	High Impedance	Low	☐	☐	DISABLED
39	PA29		ADC0_AIN29	Analog	High Impedance	n/a	☐	☐	DISABLED
40	PA30		Available	Digital	High Impedance	Low	☐	☐	DISABLED
41	PA31		Available	Digital	High Impedance	Low	☐	☐	DISABLED
42	VDDPAD			Digital	High Impedance	Low	☐	☐	DISABLED
43	GNDPAD			Digital	High Impedance	Low	☐	☐	DISABLED
44	PA00		SERCOM0_PAD0	Digital	High Impedance	n/a	☐	☐	DISABLED
45	PA01		SERCOM0_PAD1	Digital	High Impedance	n/a	☐	☐	DISABLED
46	PA02		Available	Digital	High Impedance	Low	☐	☐	DISABLED
47	PA03		Available	Digital	High Impedance	Low	☐	☐	DISABLED
48	PA04		Available	Digital	High Impedance	Low	☐	☐	DISABLED