

Kit Window Start Page Project Graph Pin Diagram Pin Table Pin Settings										
Order: Ports Table View ☒ Easy View										
Pin Number	Pin ID	Custom Name	Function	Mode	Direction	Latch	Pull Up	Pull Down	Drive Strength	Security Mode
16	PA11		Available	Digital	High Impedance	Low	☐	☐	NORMAL	SECURE
21	PA12		Available	Digital	High Impedance	Low	☐	☐	NORMAL	SECURE
22	PA13		Available	Digital	High Impedance	Low	☐	☐	NORMAL	SECURE
23	PA14		Available	Digital	High Impedance	Low	☐	☐	NORMAL	SECURE
24	PA15	LED	GPIO	Digital	Out	Low	☐	☐	NORMAL	NON-SECURE
25	PA16		Available	Digital	High Impedance	Low	☐	☐	NORMAL	SECURE
26	PA17		Available	Digital	High Impedance	Low	☐	☐	NORMAL	SECURE
27	PA18		Available	Digital	High Impedance	Low	☐	☐	NORMAL	SECURE
28	PA19		Available	Digital	High Impedance	Low	☐	☐	NORMAL	SECURE
29	PA20		Available	Digital	High Impedance	Low	☐	☐	NORMAL	SECURE
30	PA21		Available	Digital	High Impedance	Low	☐	☐	NORMAL	SECURE
31	PA22		Available	Digital	High Impedance	Low	☐	☐	NORMAL	SECURE
32	PA23		EIC_EXTINT2	Digital	In/Out	n/a	☐	☐	NORMAL	SECURE
33	PA24		Available	Digital	High Impedance	Low	☐	☐	NORMAL	SECURE
34	PA25		Available	Digital	High Impedance	Low	☐	☐	NORMAL	SECURE
45	PA30		Available	Digital	High Impedance	Low	☐	☐	NORMAL	SECURE
46	PA31		Available	Digital	High Impedance	Low	☐	☐	NORMAL	SECURE
47	PB02		Available	Digital	High Impedance	Low	☐	☐	NORMAL	SECURE
48	PB03		Available	Digital	High Impedance	Low	☐	☐	NORMAL	SECURE
7	PB08		SERCOM3_PAD0	Digital	High Impedance	n/a	☐	☐	NORMAL	SECURE
8	PB09		SERCOM3_PAD1	Digital	High Impedance	n/a	☐	☐	NORMAL	SECURE
37	PB22		Available	Digital	High Impedance	Low	☐	☐	NORMAL	SECURE
38	PB23		Available	Digital	High Impedance	Low	☐	☐	NORMAL	SECURE