

Pin Number	Pin ID	Custom Name	Function	Mode	Direction	Latch	Pull Up	Pull Down	Open Drain	Slew Rate
V15	PB31		Available ▾	Digital	High Impedance ▾	Low	☐	☐	☐	FAST ▾
P15	PC00		Available ▾	Digital	High Impedance ▾	Low	☐	☐	☐	FAST ▾
T17	PC01		Available ▾	Digital	High Impedance ▾	Low	☐	☐	☐	FAST ▾
T18	PC02		Available ▾	Digital	High Impedance ▾	Low	☐	☐	☐	FAST ▾
R17	PC03		Available ▾	Digital	High Impedance ▾	Low	☐	☐	☐	FAST ▾
R18	PC04		Available ▾	Digital	High Impedance ▾	Low	☐	☐	☐	FAST ▾
N15	PC05		Available ▾	Digital	High Impedance ▾	Low	☐	☐	☐	FAST ▾
N17	PC06		Available ▾	Digital	High Impedance ▾	Low	☐	☐	☐	FAST ▾
N18	PC07		Available ▾	Digital	High Impedance ▾	Low	☐	☐	☐	FAST ▾
M13	PC08		SERCOM2_PAD0 ▾	Digital	High Impedance ▾	n/a	☐	☐	☐	FAST ▾
M18	PC09		SERCOM2_PAD1 ▾	Digital	High Impedance ▾	n/a	☐	☐	☐	FAST ▾
H17	PC10		SERCOM2_PAD2 ▾	Digital	High Impedance ▾	n/a	☐	☐	☐	FAST ▾
H15	PC11		SERCOM2_PAD3 ▾	Digital	High Impedance ▾	n/a	☐	☐	☐	FAST ▾
F18	PC12		Available ▾	Digital	High Impedance ▾	Low	☐	☐	☐	FAST ▾
F17	PC13		Available ▾	Digital	High Impedance ▾	Low	☐	☐	☐	FAST ▾
E17	PC14		Available ▾	Digital	High Impedance ▾	Low	☐	☐	☐	FAST ▾