



ATSAM3X8EA/2

PD0	PC30	103	KC30
PD1	PC29	102	AMP00
PD2	PC28	109	DI
PD3	PC27	118	PC7
PD4	PC26	117	DI
PD5	PC25	116	PC4
PD6	PC24	115	PC6
PD7	PC23	114	PC5
PD8	PC22	113	PC3
PD9	PC21	112	PC0
PD10	PC20	111	KC20
PD11	PC19	100	PC18
PD12	PC18	99	PC17
PD13	PC17	98	PC16
PD14	PC16	97	PC15
PD15	PC15	96	PC14
PD16	PC14	95	PC13
PD17	PC13	94	PC12
PD18	PC12	93	PC11
PD19	PC11	92	PC10
PD20	PC10	91	PC9
PD21	PC9	90	PC8
PD22	PC8	89	PC7
PD23	PC7	88	PC6
PD24	PC6	87	PC5
PD25	PC5	86	PC4
PD26	PC4	85	PC3
PD27	PC3	84	PC2
PD28	PC2	83	PC1
PD29	PC1	82	PC0
PD30	PC0	81	PC0
PD31	PC0	80	PC0
PA0	PA0	114	PB1
PA1	PA1	115	PB2
PA2	PA2	118	PB3
PA3	PA3	119	PB4
PA4	PA4	120	PB5
PA5	PA5	121	PB6
PA6	PA6	122	PB7
PA7	PA7	123	PB8
PA8	PA8	124	PB9
PA9	PA9	125	PB10
PA10	PA10	126	PB11
PA11	PA11	127	PB12
PA12	PA12	128	PB13
PA13	PA13	129	PB14
PA14	PA14	130	PB15
PA15	PA15	131	PB16
PA16	PA16	132	PB17
PA17	PA17	133	PB18
PA18	PA18	134	PB19
PA19	PA19	135	PB20
PA20	PA20	136	PB21
PA21	PA21	137	PB22
PA22	PA22	138	PB23
PA23	PA23	139	PB24
PA24	PA24	140	PB25
PA25	PA25	141	PB26
PA26	PA26	142	PB27
PA27	PA27	143	PB28
PA28	PA28	144	PB29
PA29	PA29	145	PB30
PA30	PA30	146	PB31

DUE XPRO ARM Cortex ATSAM3X8EA-AU, 98 I/O, SD reader, RGB LED, ESP-01 socket