

JeeNode	Arduino	Arduino	JeeNode	JeeNode
ISP5	(RESET) PC6	1 28	PC5 (SCL) Analog 5 (D19)	PSI5 - SCK
PSI1	Digital 0 (RXD) PD0	2 27	PC4 (SDA) Analog 4 (D18)	PSI4 - SDA
PSI6	Digital 1 (TXD) PD1	3 26	PC3 Analog 3 (D17)	AIO4
RFM12 INT	Digital 2 (int0) PD2	4 25	PC2 Analog 2 (D16)	AIO3
PORT INT (pwm)	Digital 3 (int1) PD3	5 24	PC1 Analog 1 (D15)	AIO2
DIO1	Digital 4 PD4	6 23	PC0 Analog 0 (D14)	AIO1
	VCC	7 22	GND	
	GND	8 21	AREF	
	(XTAL1) PB6	9 20	AVCC	
	(XTAL2) PB7	10 19	PB5 (SCK) Digital 13	ISP3 RFM12 SCK
DIO2 (pwm)	Digital 5 PD5	11 18	PB4 (MISO) Digital 12	ISP1 RFM12 SDO
DIO3 (pwm)	Digital 6 PD6	12 17	PB3 (MOSI) Digital 11 (pwm)	ISP4 RFM12 SDI
DIO4	Digital 7 PD7	13 16	PB2 Digital 10 (pwm)	RFM12 SEL
ISP7 - SEL0	Digital 8 PB0	14 15	PB1 Digital 9 (pwm)	ISP8 - SEL1