

aTeVaL – eHaJo.de

atmega16	atmega8	atTiny2313	atTiny13	Signal	Via	Extension		Via	Signal	atTiny13	atTiny2313	atmega8	atmega16
PA0	PC0				3.3B	1	2	6.3C				PC1	PA1
PA2	PC2				3.3B	3	4	3.3B				PC3	PA3
PA4	PC4				3.3B	5	6	6.6E				PC5	PA5
PA6					2.3B	7	8	2.3A					PA7
PB0		PB0			4.2C	9	10	4.2C			PB1		PB1
PB2	PB0	PB2			4.2C	11	12	4.2B		PB4	PB3	PB1	PB3
PB4	PB2	PB4	PB3		4.2B	13	14	4.2B	MOSI	PB0	PB5	PB3	PB5
PB6	PB4	PB6	PB1	MISO	4.2B	15	16	4.2B	SCK	PB2	PB7	PB5	PB7
PC0					2.3C	17	18	6.3F					PC1
PC2					2.3C	19	20						PC3
PC3					2.3C	21	22	2.3C					PC4
PC5					2.3C	23	24	2.3C					PC6
PC7					2.3C	25	26	4,2C	RXD		PD0	PD0	PD0
PD1	PD1	PD1		TXD	4.2C	27	28	6.2A			PD2	PD2	PD2
PD3	PD3	PD3			4.2C	29	30	6.2B			PD4	PD4	PD4
PD5	PD5	PD5			4.2C	31	32	6.3A			PD6	PD6	PD6
PD7	PD7				3.3C	33	34	3.2B	AREF			AREF	AREF
				GND		35	36		+5V				
				GND		37	38		+5V				
				GND		39	40		+5V				