Operating mode	The baud rate is calculated				
Slave mode	The baud rate is determined by the external host				
Host mode	BAUD = f sys / (2 * (UBRR + 1))				

UDR - USPI Data register

			<i>UDR</i> - U	SPI Data regi	ster				
address: 0)xC6				Defaults:	0x00			
Bit	7	6	5	4	3	2	1	0	
Name UDR7 UDR6		UDR6	UDR5	UDR4	UDR3	UDR2	UDR1	UDR0	
R/W	R/W	R/W	R/W	R/W	R/W	R/W	R/W	R/W	
Bit Nar	ne description								
7: 0	UDR	is written to the train mode data, the unit UDRE Flag "1" What transmit shift regist	n data and recep namit data buffer used 9 Bits are in en the transmit the er is empty, the serially from the	tion data buffer r, from UDR I.e., gnored transmitt buffer to write, o transmitter will t	ata. In data buffer shared buffer USPI Data register UDR. The data is written UDI from UDR I.e., the read data read received data buffer. In 5 To 8 Lower frame pred transmitter and the receiver they are set to 0. Only when UCSRA Register to write, otherwise the operation of the transmitter to be wrong. When the insmitter will transmit data in the buffer is loaded into the transmit shift that TxD Pin output. A receive buffer contains two FIFO Once the receive buffer.				