寄存器速查表

Addr	Name	Bit7	Bit6	Bit5	Bit4	Bit3	Bit2	Bit1	Bit0
					Extended IO Register				
$F6	GUID3	GUID Byte 3							
$F5	GUID2	GUID Byte 2							
$F4	GUID1	GUID Byte 1							
$F3	GUID0	GUID Byte 0							
$F2	PMCR	PMCE	CLKFS	CLKSS	WCLKS	OSCKEN	OSCMEN	RCKEN	RCMEN
$F0	PMX2	WCE	STOSC1	STOSC0	-	-	XIEN	E6EN	C6EN
$EE	PMX0	PMXCE	C1BF4	C1AF5	C0BF3	C0AC0	SSB1	TXD6	RXD5
$ED	PMX1	-	-	-	-	-	C3AC	C2BF7	C2AF6
$EC	TCKSR	-	F2XEN	TC2XF1	TC2XF0	-	AFCKS	TC2XS1	TC2XS0
$E2	PSSR	PSS1	PSS3	-	-	-	-	PSR3	PSR1
$E1	OCPUE	PUE7	PUE6	PUE5	PUE4	PUE3	PUE2	PUE1	PUE0
$E0	HDR	-	-	HDR5	HDR4	HDR3	HDR2	HDR1	HDR0
$DE	DAPTE	DAPTE	-	-	-	-	-	-	-
$DD	DAPTR	DAPTP	DAP Trimming						
$DC	DAPCR	DAPEN	GA1	GA0	DNS2	DNS1	DNS0	DPS1	DPS0
$D8									
$D7									
$D6									
$D5									
$D4									
$D2									
$D1									
$D0									
$CF	LDOCR	WCE				PDEN	VSEL2	VSEL1	VSEL0
$CE	VCAL2	Calibration value for 2.048V internal reference							
$CD	VCAL1	Calibration value for 1.024V internal reference							
$CC	VCAL3	Calibration value for 4.096V internal reference							
$C8	VCAL	Internal Voltage Reference calibration register							
$C6	UDR	USART Data Register							
$C5	UBRRH	-	-	-	-	USART Baud Rate Register High			
$C4	UBRRL	USART Baud Rate Register Low							
$C2	UCSRC	UMSEL1	UMSEL0	UPM1	UPM0	USBS0	UCSZ01	UCSZ00	UCPOL0
$C1	UCSRB	RXCIE0	TXCIE0	UDRIE0	RXEN0	TXEN0	UCSZ02	RXB80	TXB80
$C0	UCSRA	RXC0	TXC0	UDRE0	FE0	DOR0	UPE0	U2X0	MPCM0
$BD	TWAMR	TWI Address Mask							-
$BC	TWCR	TWINT	TWEA	TWSTA	TWSTO	TWWC	TWEN	-	TWIE
$BB	TWDR	TWI Data							
$BA	TWAR	TWI Address							TWGCE