

Addr	Name	Bit7	Bit6	Bit5	Bit4	Bit3	Bit2	Bit1	Bit0
\$ 5D	<a href="#">SPL</a>	Stack Point Low							
\$ 5C	<a href="#">E2PD3</a>	E2PCTL Data register byte 3							
\$ 5B	C1TR	AC1 trimming data							
\$ 5A	<a href="#">E2PD1</a>	E2PCTL Data register byte1							
\$ 59	<a href="#">DSA4H</a>	DSA [31:16] access port of uDSC							
\$ 58	<a href="#">DSAL</a>	DSA [15: 0] access port of uDSC							
\$ 57	<a href="#">E2PD2</a>	E2PCTL Data register byte 2							
\$ 56	<a href="#">ECCR</a>	WEN	EEN	ERN	SWM	CP1	CP0	ECS1	ECS0
\$ 55	<a href="#">MCUCR</a>	FWKEN	FPDEN	SWR	PUD	IRLD	IFAIL	IVSEL	WCE
\$ 54	<a href="#">MCUSR</a>	SWDD	-	-	OCDRF	WDRF	BORF	EXTRF	PORF
\$ 53	<a href="#">SMCR</a>	-	-	-	-	SM			SE
\$ 52	C0TR	AC0 Trimming register							
\$ 51	<a href="#">C0XR</a>	-	C0OE	C0HYSE	C0PS0	C0WKE	C0FEN	C0FS1	C0FS0
\$ 50	<a href="#">C0SR</a>	C0D	C0BG	C0O	C0I	C0IE	C0IC	C0IS	
\$ 4F	<a href="#">DTR0</a>	TC0 Dead-band timing control register							
\$ 4E	<a href="#">SPDR</a>	SPI Data register							
\$ 4D	<a href="#">SPSR</a>	SPIF	WCOL	-	-	-	DUAL	-	SPI2X
\$ 4C	<a href="#">SPCR</a>	SPIE	SPE	DORD	MSTR	CPOL	CPHA	SPR	
\$ 4B	<a href="#">GPIOR2</a>	General Purpose Register 2							
\$ 4A	<a href="#">GPIOR1</a>	General Purpose Register 1							
\$ 49	<a href="#">TCRC0C</a>	DSX07	DSX06	DSX05	DSX04	-	-	DSX01	DSX00
\$ 48	<a href="#">OCR0B</a>	Timer 0 Output Compare Register B							
\$ 47	<a href="#">OCR0A</a>	Timer 0 Output Compare Register A							
\$ 46	<a href="#">TCNT0</a>	Timer 0 Counter							
\$ 45	<a href="#">TCRC0B</a>	FOC0A	FOC0B	OC0AS	DTEN0	WGM02	CS02	CS01	CS00
\$ 44	<a href="#">TCRC0A</a>	COM0A1	COM0A0	COM0B1	COM0B0	DOC0B	DOC0A	WGM01	WGM00
\$ 43	<a href="#">GTCCR</a>	TSM	-	-	-	-	-	PSRASY	PSRSYNC
\$ 42	<a href="#">EEARH</a>	E2PCTL Address High							
\$ 41	<a href="#">EEARL</a>	E2PCTL Address Low							
\$ 40	<a href="#">E2PD0</a>	E2PCTL Data byte 0							
\$ 3F	<a href="#">EECR</a>	EEP2M	EEP2M	EEP1M	EEP0M	EERIE	EEMWE	EEWE	EERE
\$ 3E	<a href="#">GPIOR0</a>	General Purpose Register 0							
\$ 3D	<a href="#">FIMSK</a>	-	-	-	-	-	-	INT1	INT0
\$ 3C	<a href="#">EIFR</a>	-	-	-	-	-	-	INTF1	INTF0
\$ 3B	<a href="#">PCIFR</a>	-	-	-	-	PCIF3	PCIF2	PCIF1	PCIF0
\$ 3A	<a href="#">C1XR</a>	-	C1OE	C1HYSE	C1PS0	C1WKE	C1FEN	C1FS1	C1FS0
\$ 39	<a href="#">SPFR</a>	RDFULL	RDEMP	RDPTR1	RDPTR0	WRFULL	WREMP	WRPTR1	WRPTR0
\$ 38	<a href="#">TIFR3</a>	-	-	ICF3	-	-	OCF3B	OCF3A	TOV3
\$ 37	<a href="#">TIFR2</a>	-	-	-	-	-	OCF2B	OCF2A	TOV2
\$ 36	<a href="#">TIFR1</a>	-	-	ICF1	-	-	OCF1B	OCF1A	TOV1
\$ 35	<a href="#">TIFR0</a>	-	-	-	-	-	OCF0B	OCF0A	TOV0
\$ 34	<a href="#">PORTE</a>	Port Output of Group F							