

Addr	Name	Bit7	Bit6	Bit5	Bit4	Bit3	Bit2	Bit1	Bit0
\$ 33	<a href="#">DDRF</a>	Data Direction of Group F							
\$ 32	<a href="#">PINF</a>	Port Input of Group F							
\$ 31	<a href="#">DSDY</a>	DSDY access port of uDSC							
\$ 30	<a href="#">DSDX</a>	DSDX access port of uDSC							
\$ 2F	<a href="#">C1SR</a>	C1D	C1BG	C1O	C1I	C1IE	C1IC	C1IS	
\$ 2E	<a href="#">PORTE</a>	Port Output of Group E							
\$ 2D	<a href="#">DDRE</a>	Data Direction of Group E							
\$ 2C	<a href="#">PINE</a>	Port Input of Group E							
\$ 2B	<a href="#">PORTD</a>	Port Output of Group D							
\$ 2A	<a href="#">DDRD</a>	Data Direction of Group D							
\$ 29	<a href="#">PIND</a>	Port Input of Group D							
\$ 28	<a href="#">PORTC</a>	Port Output of Group C							
\$ 27	<a href="#">DDRC</a>	Data Direction of Group C							
\$ 26	<a href="#">PINC</a>	Port Input of Group C							
\$ 25	<a href="#">PORTB</a>	Port Output of Group B							
\$ 24	<a href="#">DDRB</a>	Data Direction of Group B							
\$ 23	<a href="#">PINB</a>	Port Input of Group B							
\$ 22	<a href="#">DSSD</a>	DSSD access port of uDSC							
\$ 21	<a href="#">DSIR</a>	Instruction register of uDSC							
\$ 20	<a href="#">DSOR</a>	DSUEN	MM	D1	D0	-	DSN	DSZ	DSC