


BANK 8		BANK 9		BANK 10		BANK 11		BANK 12		BANK 13		BANK 14		BANK 15	
400h	Core Registers	480h	Core Registers	500h	Core Registers	580h	Core Registers	600h	Core Registers	680h	Core Registers	700h	Core Registers	780h	Core Registers
40Bh		48Bh		50Bh		58Bh		60Bh		68Bh		70Bh		78Bh	
40Ch	PWM3DCL	48Ch	NCO1ACCL	50Ch	CWG1CLK	58Ch	CLCnCON	60Ch	RC1REG	68Ch	SSP1BUF	70Ch	—	78Ch	—
40Dh	PWM3DCH	48Dh	NCO1ACCH	50Dh	CWG1DAT	58Dh	CLCnPOL	60Dh	TX1REG	68Dh	SSP1ADD	70Dh	—	78Dh	—
40Eh	PWM3CON	48Eh	NCO1ACCU	50Eh	CWG1DBR	58Eh	CLCnSEL0	60Eh	SP1BRGL	68Eh	SSP1MSK	70Eh	—	78Eh	—
40Fh	PWM4DCL	48Fh	NCO1INCL	50Fh	CWG1DBF	58Fh	CLCnSEL1	60Fh	SP1BRGH	68Fh	SSP1STAT	70Fh	—	78Fh	—
410h	PWM4DCH	490h	NCO1INCH	510h	CWG1CON0	590h	CLCnSEL2	610h	RC1STA	690h	SSP1CON1	710h	—	790h	—
411h	PWM4CON	491h	NCO1INCU	511h	CWG1CON1	591h	CLCnSEL3	611h	TX1STA	691h	SSP1CON2	711h	—	791h	—
412h	PWM5DCL	492h	NCO1CON	512h	CWG1AS0	592h	CLCnGLS0	612h	BAUD1CON	692h	SSP1CON3	712h	—	792h	—
413h	PWM5DCH	493h	NCO1CLK	513h	CWG1AS1	593h	CLCnGLS1	613h	—	693h	—	713h	—	793h	—
414h	PWM5CON	494h	—	514h	CWG1STR	594h	CLCnGLS2	614h	—	694h	—	714h	—	794h	—
415h	—	495h	—	515h	—	595h	CLCnGLS3	615h	—	695h	—	715h	—	795h	—
416h	—	496h	—	516h	—	596h	CLCSELECT	616h	RC2REG	696h	SSP2BUF	716h	—	796h	—
417h	—	497h	—	517h	—	597h	CLCDATA	617h	TX2REG	697h	SSP2ADD	717h	—	797h	—
418h	—	498h	—	518h	—	598h	—	618h	SP2BRGL	698h	SSP2MSK	718h	—	798h	—
419h	—	499h	—	519h	—	599h	—	619h	SP2BRGH	699h	SSP2STAT	719h	—	799h	—
41Ah	—	49Ah	—	51Ah	—	59Ah	—	61Ah	RC2STA	69Ah	SSP2CON1	71Ah	—	79Ah	—
41Bh	—	49Bh	—	51Bh	—	59Bh	—	61Bh	TX2STA	69Bh	SSP2CON2	71Bh	—	79Bh	—
41Ch	—	49Ch	—	51Ch	—	59Ch	—	61Ch	BAUD2CON	69Ch	SSP2CON3	71Ch	—	79Ch	—
41Dh	—	49Dh	—	51Dh	—	59Dh	—	61Dh	—	69Dh	—	71Dh	—	79Dh	—
41Eh	—	49Eh	—	51Eh	—	59Eh	—	61Eh	—	69Eh	—	71Eh	—	79Eh	—
41Fh	PWMTMR50	49Fh	—	51Fh	—	59Fh	—	61Fh	—	69Fh	—	71Fh	—	79Fh	—
420h	General Purpose Registers 80 Bytes	4A0h	General Purpose Registers 80 Bytes	520h	General Purpose Registers 80 Bytes	5A0h	General Purpose Registers 80 Bytes	620h	General Purpose Registers 80 Bytes	6A0h	General Purpose Registers 80 Bytes	720h	General Purpose Registers 80 Bytes	7A0h	General Purpose Registers 80 Bytes
46Fh		4EFh		56Fh		5EFh		66Fh		6EFh		76Fh		7EFh	
470h	Common RAM (Accesses 70h-7Fh)	4F0h	Common RAM (Accesses 70h-7Fh)	570h	Common RAM (Accesses 70h-7Fh)	5F0h	Common RAM (Accesses 70h-7Fh)	670h	Common RAM (Accesses 70h-7Fh)	6F0h	Common RAM (Accesses 70h-7Fh)	770h	Common RAM (Accesses 70h-7Fh)	7F0h	Common RAM (Accesses 70h-7Fh)
47Fh		4FFh		57Fh		5FFh		67Fh		6FFh		77Fh		7FFh	

Legend:

 Unimplemented data memory locations, read as '0'