


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	—	48Ch	—	50Ch	—	58Ch	—	60Ch	—	68Ch	—	70Ch	PIR0	78Ch	—								
40Dh	—	48Dh	—	50Dh	—	58Dh	—	60Dh	—	68Dh	—	70Dh	PIR1	78Dh	—								
40Eh	—	48Eh	—	50Eh	—	58Eh	—	60Eh	—	68Eh	—	70Eh	PIR2	78Eh	—								
40Fh	—	48Fh	—	50Fh	—	58Fh	—	60Fh	—	68Fh	—	70Fh	—	78Fh	—								
410h	—	490h	—	510h	—	590h	—	610h	—	690h	—	710h	—	790h	—								
411h	—	491h	—	511h	—	591h	—	611h	—	691h	—	711h	—	791h	—								
412h	—	492h	—	512h	—	592h	—	612h	—	692h	—	712h	—	792h	—								
413h	—	493h	—	513h	—	593h	—	613h	—	693h	—	713h	—	793h	—								
414h	—	494h	—	514h	—	594h	—	614h	—	694h	—	714h	—	794h	—								
415h	—	495h	—	515h	—	595h	—	615h	—	695h	—	715h	—	795h	—								
416h	—	496h	—	516h	—	596h	—	616h	—	696h	—	716h	PIE0	796h	—								
417h	—	497h	—	517h	—	597h	—	617h	—	697h	—	717h	PIE1	797h	—								
418h	—	498h	—	518h	—	598h	—	618h	—	698h	—	718h	PIE2	798h	—								
419h	—	499h	—	519h	—	599h	—	619h	—	699h	—	719h	—	799h	—								
41Ah	—	49Ah	—	51Ah	—	59Ah	—	61Ah	—	69Ah	—	71Ah	—	79Ah	—								
41Bh	—	49Bh	—	51Bh	—	59Bh	—	61Bh	—	69Bh	—	71Bh	—	79Bh	—								
41Ch	—	49Ch	—	51Ch	—	59Ch	TMR0L	61Ch	—	69Ch	—	71Ch	—	79Ch	—								
41Dh	—	49Dh	—	51Dh	—	59Dh	TRM0H	61Dh	—	69Dh	—	71Dh	—	79Dh	—								
41Eh	—	49Eh	—	51Eh	—	59Eh	TOCON0	61Eh	—	69Eh	—	71Eh	—	79Eh	—								
41Fh	—	49Fh	—	51Fh	—	59Fh	TOCON1	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 48 Bytes	Unimplemented Read as '0'	6A0h	Unimplemented Read as '0'	720h	Unimplemented Read as '0'	7A0h	Unimplemented Read as '0'							
															64Fh		Unimplemented Read as '0'						
															650h		Unimplemented Read as '0'						
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									

Note: 1. PIC16F15255 only

Legend:

 Unimplemented data memory locations, read as '0'