

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		78Ch			
40Dh		48Dh		50Dh		58Dh		60Dh		68Dh		70Dh		78Dh			
40Eh		48Eh		50Eh		58Eh		60Eh		68Eh		70Eh		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		796h			
417h		497h		517h		597h		617h		697h		717h		797h			
418h		498h		518h		598h		618h		698h		718h		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	61Ch	69Ch	71Ch	79Ch										
41Dh	49Dh	51Dh	59Dh	61Dh	69Dh	71Dh	79Dh										
41Eh	49Eh	51Eh	59Eh	61Eh	69Eh	71Eh	79Eh										
41Fh	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 48 Bytes ⁽¹⁾	Unimplemented Read as '0'	Unimplemented Read as '0'	Unimplemented Read as '0'	Unimplemented Read as '0'	Unimplemented Read as '0'	Unimplemented Read as '0'		
								64Fh								650h	Unimplemented Read as '0'
								66Fh									
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. Available only on PIC16F175X5 devices

Legend: Unimplemented data memory locations, read as '0'