

BANK 16		BANK 17		BANK 18		BANK 19		BANK 20		BANK 21		BANK 22		BANK 23	
800h	Core Registers	880h	Core Registers	900h	Core Registers	980h	Core Registers	A00h	Core Registers	A80h	Core Registers	B00h	Core Registers	B80h	Core Registers
80Bh		88Bh		90Bh		98Bh		A0Bh		A8Bh		B0Bh		B8Bh	
80Ch	—	88Ch	—	90Ch	—	98Ch	—	A0Ch	—	A8Ch	—	B0Ch	—	B8Ch	—
80Dh	—	88Dh	—	90Dh	—	98Dh	—	A0Dh	—	A8Dh	—	B0Dh	—	B8Dh	—
80Eh	—	88Eh	—	90Eh	—	98Eh	—	A0Eh	—	A8Eh	—	B0Eh	—	B8Eh	—
80Fh	—	88Fh	—	90Fh	—	98Fh	—	A0Fh	—	A8Fh	—	B0Fh	—	B8Fh	—
810h	—	890h	—	910h	—	990h	—	A10h	—	A90h	—	B10h	—	B90h	—
811h	—	891h	—	911h	—	991h	—	A11h	—	A91h	—	B11h	—	B91h	—
812h	—	892h	—	912h	—	992h	—	A12h	—	A92h	—	B12h	—	B92h	—
813h	—	893h	—	913h	—	993h	—	A13h	—	A93h	—	B13h	—	B93h	—
814h	—	894h	—	914h	—	994h	—	A14h	—	A94h	—	B14h	—	B94h	—
815h	—	895h	—	915h	—	995h	—	A15h	—	A95h	—	B15h	—	B95h	—
816h	—	896h	—	916h	—	996h	—	A16h	—	A96h	—	B16h	—	B96h	—
817h	—	897h	—	917h	—	997h	—	A17h	—	A97h	—	B17h	—	B97h	—
818h	—	898h	—	918h	—	998h	—	A18h	—	A98h	—	B18h	—	B98h	—
819h	—	899h	—	919h	—	999h	—	A19h	—	A99h	—	B19h	—	B99h	—
81Ah	—	89Ah	—	91Ah	—	99Ah	—	A1Ah	—	A9Ah	—	B1Ah	—	B9Ah	—
81Bh	—	89Bh	—	91Bh	—	99Bh	—	A1Bh	—	A9Bh	—	B1Bh	—	B9Bh	—
81Ch	—	89Ch	—	91Ch	—	99Ch	—	A1Ch	—	A9Ch	—	B1Ch	—	B9Ch	—
81Dh	—	89Dh	—	91Dh	—	99Dh	—	A1Dh	—	A9Dh	—	B1Dh	—	B9Dh	—
81Eh	—	89Eh	—	91Eh	—	99Eh	—	A1Eh	—	A9Eh	—	B1Eh	—	B9Eh	—
81Fh	—	89Fh	—	91Fh	—	99Fh	—	A1Fh	—	A9Fh	—	B1Fh	—	B9Fh	—
820h	General Purpose Registers 80 Bytes	8A0h	General Purpose Registers 80 Bytes	920h	General Purpose Registers 80 Bytes	9A0h	General Purpose Registers 80 Bytes	A20h	General Purpose Registers 80 Bytes	AA0h	General Purpose Registers 80 Bytes	B20h	General Purpose Registers 80 Bytes	BA0h	General Purpose Registers 80 Bytes
86Fh		8EFh		96Fh		9EFh		A6Fh		A6Fh		B6Fh		BEFh	
870h	Common RAM (Accesses 70h-7Fh)	8F0h	Common RAM (Accesses 70h-7Fh)	970h	Common RAM (Accesses 70h-7Fh)	9F0h	Common RAM (Accesses 70h-7Fh)	A70h	Common RAM (Accesses 70h-7Fh)	AF0h	Common RAM (Accesses 70h-7Fh)	B70h	Common RAM (Accesses 70h-7Fh)	BF0h	Common RAM (Accesses 70h-7Fh)
87Fh		8FFh		97Fh		9FFh		A7Fh		AFh		BFFh		BFFh	

Legend:

— Unimplemented data memory locations, read as '0'