

BANK 32		BANK 33		BANK 34		BANK 35		BANK 36		BANK 37		BANK 38		BANK 39	
1000h	Core Registers	1080h	Core Registers	1100h	Core Registers	1180h	Core Registers	1200h	Core Registers	1280h	Core Registers	1300h	Core Registers	1380h	Core Registers
100Bh		108Bh		110Bh		118Bh		120Bh		128Bh		130Bh		138Bh	
100Ch	FVRCON	108Ch	CM1CON0	110Ch	DAC1CON0	118Ch	—	120Ch	—	128Ch	—	130Ch	—	138Ch	—
100Dh	CPCON	108Dh	CM1CON1	110Dh	DAC1DATL	118Dh	—	120Dh	—	128Dh	—	130Dh	—	138Dh	—
100Eh	—	108Eh	CM1NCH	110Eh	—	118Eh	—	120Eh	—	128Eh	—	130Eh	—	138Eh	—
100Fh	—	108Fh	CM1PCH	110Fh	—	118Fh	—	120Fh	—	128Fh	—	130Fh	—	138Fh	—
1010h	—	1090h	—	1110h	—	1190h	—	1210h	—	1290h	—	1310h	—	1390h	—
1011h	—	1091h	—	1111h	—	1191h	—	1211h	—	1291h	—	1311h	—	1391h	—
1012h	—	1092h	—	1112h	—	1192h	—	1212h	—	1292h	—	1312h	—	1392h	—
1013h	—	1093h	—	1113h	—	1193h	—	1213h	—	1293h	—	1313h	—	1393h	—
1014h	—	1094h	—	1114h	—	1194h	—	1214h	—	1294h	—	1314h	—	1394h	—
1015h	—	1095h	—	1115h	—	1195h	—	1215h	—	1295h	—	1315h	—	1395h	—
1016h	—	1096h	—	1116h	—	1196h	—	1216h	—	1296h	—	1316h	—	1396h	—
1017h	—	1097h	—	1117h	—	1197h	—	1217h	—	1297h	—	1317h	—	1397h	—
1018h	—	1098h	—	1118h	—	1198h	—	1218h	—	1298h	—	1318h	—	1398h	—
1019h	—	1099h	—	1119h	—	1199h	—	1219h	—	1299h	—	1319h	—	1399h	—
101Ah	—	109Ah	—	111Ah	—	119Ah	—	121Ah	—	129Ah	—	131Ah	—	139Ah	—
101Bh	—	109Bh	—	111Bh	—	119Bh	—	121Bh	—	129Bh	—	131Bh	—	139Bh	—
101Ch	—	109Ch	—	111Ch	—	119Ch	—	121Ch	—	129Ch	—	131Ch	—	139Ch	—
101Dh	—	109Dh	—	111Dh	—	119Dh	—	121Dh	—	129Dh	—	131Dh	—	139Dh	—
101Eh	—	109Eh	—	111Eh	—	119Eh	—	121Eh	—	129Eh	—	131Eh	—	139Eh	—
101Fh	ZCDCON	109Fh	CMOUT	111Fh	—	119Fh	—	121Fh	—	129Fh	—	131Fh	—	139Fh	—
1020h	Unimplemented Read as '0'		Unimplemented Read as '0'		Unimplemented Read as '0'		Unimplemented Read as '0'								
106Fh		10EFh		116Fh		11EFh		126Fh		12EFh		136Fh		13EFh	
1070h	Common RAM (Accesses 70h-7Fh)	10F0h	Common RAM (Accesses 70h-7Fh)	1170h	Common RAM (Accesses 70h-7Fh)	11FFh	Common RAM (Accesses 70h-7Fh)	1270h	Common RAM	12F0h	Common RAM	1370h	Common RAM	13F0h	Common RAM
107Fh		10FFh		117Fh				127Fh	(Accesses 70h-7Fh)	12FFh	(Accesses 70h-7Fh)	137Fh	(Accesses 70h-7Fh)	13FFh	(Accesses 70h-7Fh)

Legend:

Unimplemented data memory locations, read as '0'