

| BANK 40 | | BANK 41 | | BANK 42 | | BANK 43 | | BANK 44 | | BANK 45 | | BANK 46 | | BANK 47 | |
|---------|-------------------------------------|---------|-------------------------------------|---------|-------------------------------------|---------|-------------------------------------|---------|-------------------------------------|---------|-------------------------------------|---------|-------------------------------------|---------|-------------------------------------|
| 1400h | Core Registers | 1480h | Core Registers | 1500h | Core Registers | 1580h | Core Registers | 1600h | Core Registers | 1680h | Core Registers | 1700h | Core Registers | 1780h | Core Registers |
| 140Bh | | 148Bh | | 150Bh | | 158Bh | | 160Bh | | 168Bh | | 170Bh | | 178Bh | |
| 140Ch | — | 148Ch | — | 150Ch | — | 158Ch | — | 160Ch | — | 168Ch | — | 170Ch | — | 178Ch | — |
| 140Dh | — | 148Dh | — | 150Dh | — | 158Dh | — | 160Dh | — | 168Dh | — | 170Dh | — | 178Dh | — |
| 140Eh | — | 148Eh | — | 150Eh | — | 158Eh | — | 160Eh | — | 168Eh | — | 170Eh | — | 178Eh | — |
| 140Fh | — | 148Fh | — | 150Fh | — | 158Fh | — | 160Fh | — | 168Fh | — | 170Fh | — | 178Fh | — |
| 1410h | — | 1490h | — | 1510h | — | 1590h | — | 1610h | — | 1690h | — | 1710h | — | 1790h | — |
| 1411h | — | 1491h | — | 1511h | — | 1591h | — | 1611h | — | 1691h | — | 1711h | — | 1791h | — |
| 1412h | — | 1492h | — | 1512h | — | 1592h | — | 1612h | — | 1692h | — | 1712h | — | 1792h | — |
| 1413h | — | 1493h | — | 1513h | — | 1593h | — | 1613h | — | 1693h | — | 1713h | — | 1793h | — |
| 1414h | — | 1494h | — | 1514h | — | 1594h | — | 1614h | — | 1694h | — | 1714h | — | 1794h | — |
| 1415h | — | 1495h | — | 1515h | — | 1595h | — | 1615h | — | 1695h | — | 1715h | — | 1795h | — |
| 1416h | — | 1496h | — | 1516h | — | 1596h | — | 1616h | — | 1696h | — | 1716h | — | 1796h | — |
| 1417h | — | 1497h | — | 1517h | — | 1597h | — | 1617h | — | 1697h | — | 1717h | — | 1797h | — |
| 1418h | — | 1498h | — | 1518h | — | 1598h | — | 1618h | — | 1698h | — | 1718h | — | 1798h | — |
| 1419h | — | 1499h | — | 1519h | — | 1599h | — | 1619h | — | 1699h | — | 1719h | — | 1799h | — |
| 141Ah | — | 149Ah | — | 151Ah | — | 159Ah | — | 161Ah | — | 169Ah | — | 171Ah | — | 179Ah | — |
| 141Bh | — | 149Bh | — | 151Bh | — | 159Bh | — | 161Bh | — | 169Bh | — | 171Bh | — | 179Bh | — |
| 141Ch | — | 149Ch | — | 151Ch | — | 159Ch | — | 161Ch | — | 169Ch | — | 171Ch | — | 179Ch | — |
| 141Dh | — | 149Dh | — | 151Dh | — | 159Dh | — | 161Dh | — | 169Dh | — | 171Dh | — | 179Dh | — |
| 141Eh | — | 149Eh | — | 151Eh | — | 159Eh | — | 161Eh | — | 169Eh | — | 171Eh | — | 179Eh | — |
| 141Fh | — | 149Fh | — | 151Fh | — | 159Fh | — | 161Fh | — | 169Fh | — | 171Fh | — | 179Fh | — |
| 1420h | Unimplemented Read as '0' | 14A0h | Unimplemented Read as '0' | 1520h | Unimplemented Read as '0' | 15A0h | Unimplemented Read as '0' | 1620h | Unimplemented Read as '0' | 16A0h | Unimplemented Read as '0' | 1720h | Unimplemented Read as '0' | 17A0h | Unimplemented Read as '0' |
| 146Fh | | 14EFh | | 156Fh | | 15EFh | | 166Fh | | 16EFh | | 176Fh | | 17EFh | |
| 1470h | Common RAM (Accesses 70h-7Fh) | 14F0h | Common RAM (Accesses 70h-7Fh) | 1570h | Common RAM (Accesses 70h-7Fh) | 15F0h | Common RAM (Accesses 70h-7Fh) | 1670h | Common RAM (Accesses 70h-7Fh) | 16F0h | Common RAM (Accesses 70h-7Fh) | 1770h | Common RAM (Accesses 70h-7Fh) | 17F0h | Common RAM (Accesses 70h-7Fh) |
| 147Fh | | 14FFh | | 157Fh | | 15FFh | | 167Fh | | 16FFh | | 177Fh | | 17FFh | |

Legend:

Unimplemented data memory locations, read as '0'