


| BANK 24 | | BANK 25 | | BANK 26 | | BANK 27 | | BANK 28 | | BANK 29 | | BANK 30 | | BANK 31 | | | | | | | | | |
|---------|------------------------------|-------------------------------------|------------------------------|---------|------------------------------|-------------------------------------|------------------------------|---------|------------------------------|-------------------------------------|------------------------------|---------|------------------------------|-------------------------------------|------------------------------|------|-------------------------------------|------|-------------------------------------|------|-------------------------------------|------|-------------------------------------|
| C00h | Core Registers | C80h | Core Registers | D00h | Core Registers | D80h | Core Registers | E00h | Core Registers | E80h | Core Registers | F00h | Core Registers | F80h | Core Registers | | | | | | | | |
| C0Bh | | C8Bh | | D0Bh | | D8Bh | | E0Bh | | E8Bh | | F0Bh | | F8Bh | | | | | | | | | |
| C0Ch | — | C8Ch | — | D0Ch | — | D8Ch | — | E0Ch | — | E8Ch | — | F0Ch | — | F8Ch | — | | | | | | | | |
| C0Dh | — | C8Dh | — | D0Dh | — | D8Dh | — | E0Dh | — | E8Dh | — | F0Dh | — | F8Dh | — | | | | | | | | |
| C0Eh | — | C8Eh | — | D0Eh | — | D8Eh | — | E0Eh | — | E8Eh | — | F0Eh | — | F8Eh | — | | | | | | | | |
| C0Fh | — | C8Fh | — | D0Fh | — | D8Fh | — | E0Fh | — | E8Fh | — | F0Fh | — | F8Fh | — | | | | | | | | |
| C10h | — | C90h | — | D10h | — | D90h | — | E10h | — | E90h | — | F10h | — | F90h | — | | | | | | | | |
| C11h | — | C91h | — | D11h | — | D91h | — | E11h | — | E91h | — | F11h | — | F91h | — | | | | | | | | |
| C12h | — | C92h | — | D12h | — | D92h | — | E12h | — | E92h | — | F12h | — | F92h | — | | | | | | | | |
| C13h | — | C93h | — | D13h | — | D93h | — | E13h | — | E93h | — | F13h | — | F93h | — | | | | | | | | |
| C14h | — | C94h | — | D14h | — | D94h | — | E14h | — | E94h | — | F14h | — | F94h | — | | | | | | | | |
| C15h | — | C95h | — | D15h | — | D95h | — | E15h | — | E95h | — | F15h | — | F95h | — | | | | | | | | |
| C16h | — | C96h | — | D16h | — | D96h | — | E16h | — | E96h | — | F16h | — | F96h | — | | | | | | | | |
| C17h | — | C97h | — | D17h | — | D97h | — | E17h | — | E97h | — | F17h | — | F97h | — | | | | | | | | |
| C18h | — | C98h | — | D18h | — | D98h | — | E18h | — | E98h | — | F18h | — | F98h | — | | | | | | | | |
| C19h | — | C99h | — | D19h | — | D99h | — | E19h | — | E99h | — | F19h | — | F99h | — | | | | | | | | |
| C1Ah | — | C9Ah | — | D1Ah | — | D9Ah | — | E1Ah | — | E9Ah | — | F1Ah | — | F9Ah | — | | | | | | | | |
| C1Bh | — | C9Bh | — | D1Bh | — | D9Bh | — | E1Bh | — | E9Bh | — | F1Bh | — | F9Bh | — | | | | | | | | |
| C1Ch | — | C9Ch | — | D1Ch | — | D9Ch | — | E1Ch | — | E9Ch | — | F1Ch | — | F9Ch | — | | | | | | | | |
| C1Dh | — | C9Dh | — | D1Dh | — | D9Dh | — | E1Dh | — | E9Dh | — | F1Dh | — | F9Dh | — | | | | | | | | |
| C1Eh | — | C9Eh | — | D1Eh | — | D9Eh | — | E1Eh | — | E9Eh | — | F1Eh | — | F9Eh | — | | | | | | | | |
| C1Fh | — | C9Fh | — | D1Fh | — | D9Fh | — | E1Fh | — | E9Fh | — | F1Fh | — | F9Fh | — | | | | | | | | |
| C20h | Unimplemented Read as '0' | CA0h | Unimplemented Read as '0' | D20h | Unimplemented Read as '0' | DA0h | Unimplemented Read as '0' | E20h | Unimplemented Read as '0' | EA0h | Unimplemented Read as '0' | F20h | Unimplemented Read as '0' | FA0h | Unimplemented Read as '0' | | | | | | | | |
| C6Fh | | | | CEFh | | | | D6Fh | | | | DEFh | | | | EEFh | | F6Fh | | FEFh | | | |
| C70h | | Common RAM (Accesses 70h-7Fh) | | CF0h | | Common RAM (Accesses 70h-7Fh) | | D70h | | Common RAM (Accesses 70h-7Fh) | | DF0h | | Common RAM (Accesses 70h-7Fh) | | E70h | Common RAM (Accesses 70h-7Fh) | EF0h | Common RAM (Accesses 70h-7Fh) | F70h | Common RAM (Accesses 70h-7Fh) | FF0h | Common RAM (Accesses 70h-7Fh) |
| C7Fh | | | | CFFh | | | | D7Fh | | | | DFFh | | | | E7Fh | | EFFh | | F7Fh | | FFFh | |

Legend:

 Unimplemented data memory locations, read as '0'