
Appendix H

Programming With the Super Serial Card

For more information about the installation and operation of the SSC, see the Super Serial Card manual.

This appendix briefly tells how to use the Apple II Super Serial Card (SSC) from programs and how to find the SSC through software, and describes the commands supported by the SSC.

The SCC is one of the most common serial interface cards used with the Apple IIe, and the Apple IIc's serial ports operate very much like the Super Serial Card. This similarity should make it easier for you to write programs for both the Apple IIe and Apple IIc.

Locating the card

The Pascal 1.1 firmware protocol is described in Chapter 6.

Locations \$Cs05, \$Cs07, \$Cs0B, and \$Cs0C (where s is the number of the slot where the SSC is installed) contain the identification bytes for the Super Serial Card. The identification byte's values are

\$Cs05	\$38
\$Cs07	\$18
\$Cs0B	\$01
\$Cs0C	\$31