



# PCMCIA Modem Card

The PCMCIA card plugs into the small card cage located at the bottom of the board as shown in Figure 1 below. There are slots for two cards. The Micro/5-PXN must have a Network PCMCIA card (Ethernet or Token-Ring) installed into the bottom slot.

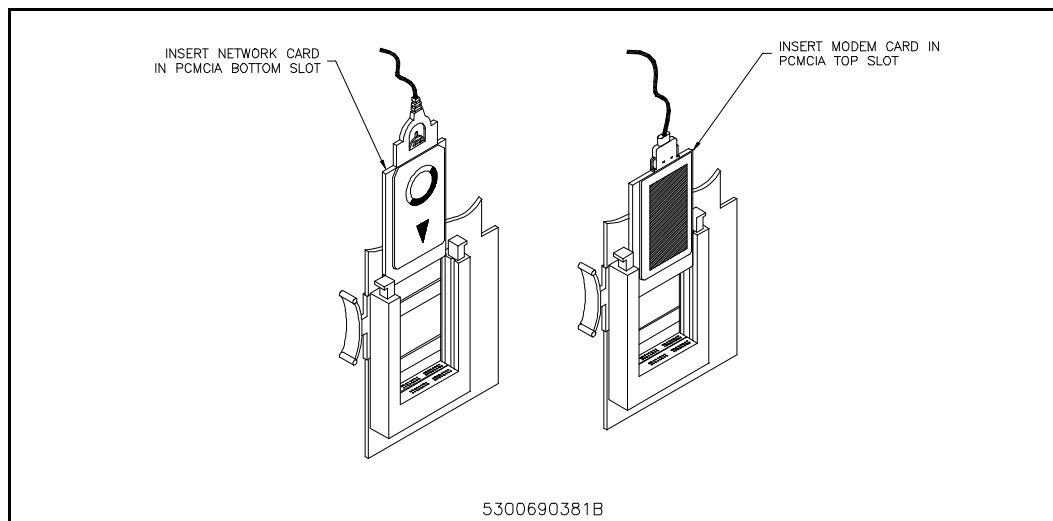


Figure 1: Plugging in a PCMCIA Card

- 3COM 56K

The 3COM 56K (Model 3CCM756-US) is one of the optional dial-up cards, or modem cards, supported. **The firmware version of the Micro/5-PXN using this card MUST be at 1.5.9 or later.**

- Initialization Strings

If communicating with a STAR Comm modem at the host, host initialization strings must be entered when using the 3COM 56K PCMCIA card at the micro.

Micro Initialization/Deinitialization	Leave Blank (No initialization/deinitialization string is necessary.)
Picture Perfect Host (for STAR Comm) Initialization/Deinitialization	AT&FE0X3V1&C1&D2SO=1S7=60\N6&Q6&W
Secure Perfect Host Initialization	Use modem driver provided on diskette shipped with the STAR Comm Modem

- Additional Documentation

Refer to the *STAR COMM MODEM SETUP INSTRUCTIONS* document for detailed setup instructions.