

## DEFINITIONS

- Unit Under Test - Macintosh® SE (UUT)
- Test Station - Macintosh Plus  
Macintosh SE  
Macintosh II

## WHAT YOU NEED

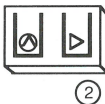
- AppleCAT™ SE Diagnostic Test Disk



- MacTest™ SE Version 2.0 or higher



- Programmer's Switch



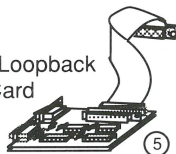
- Peripheral Cable for Communication



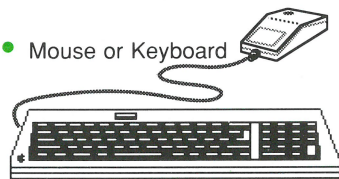
- Macintosh Serial Loopback Plug



- SCSI Loopback Test Card

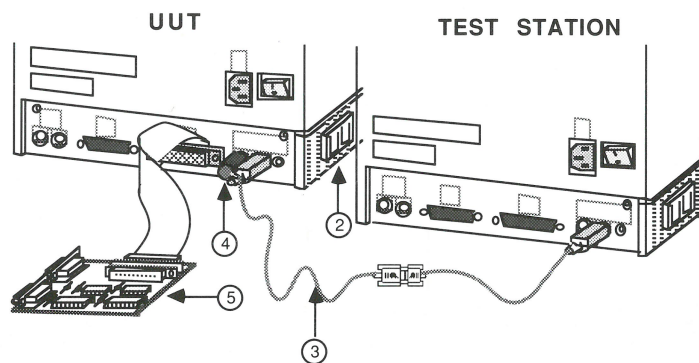


- Mouse or Keyboard



## TO SET UP APPLECAT SE

1. Eject any disks in the UUT.
2. Install the programmer's switch so that the two short tabs go into the 6th and 7th slots along the left rear side of the UUT.
3. Connect one end of the peripheral cable to the modem port of the test station. Connect the other end to the modem port of the UUT.
4. Connect the Macintosh serial loopback plug to the printer port of the UUT.
5. Connect the SCSI loopback card to the SCSI port of the UUT.
6. Connect either a mouse or a keyboard to the UUT.



## TO RUN APPLECAT SE

1. Boot the AppleCAT program on the test station, but do not press Start.
2. Eject all disks from the UUT.
3. Turn on the UUT and wait:
  - 9 seconds (1MB)
  - 12 seconds (2MB)
  - 16 seconds (2.5MB)
  - 22 seconds (4MB)
4. Press the interrupt switch on the UUT to enter interrupt mode.
5. Insert the MacTest SE disk in the UUT.
6. Click Start in the AppleCAT program.
7. Perform all the actions requested on the screen before you click Done.
8. Always repeat steps 2, 3, and 4 after a module has been replaced.

### BACK OF UUT

