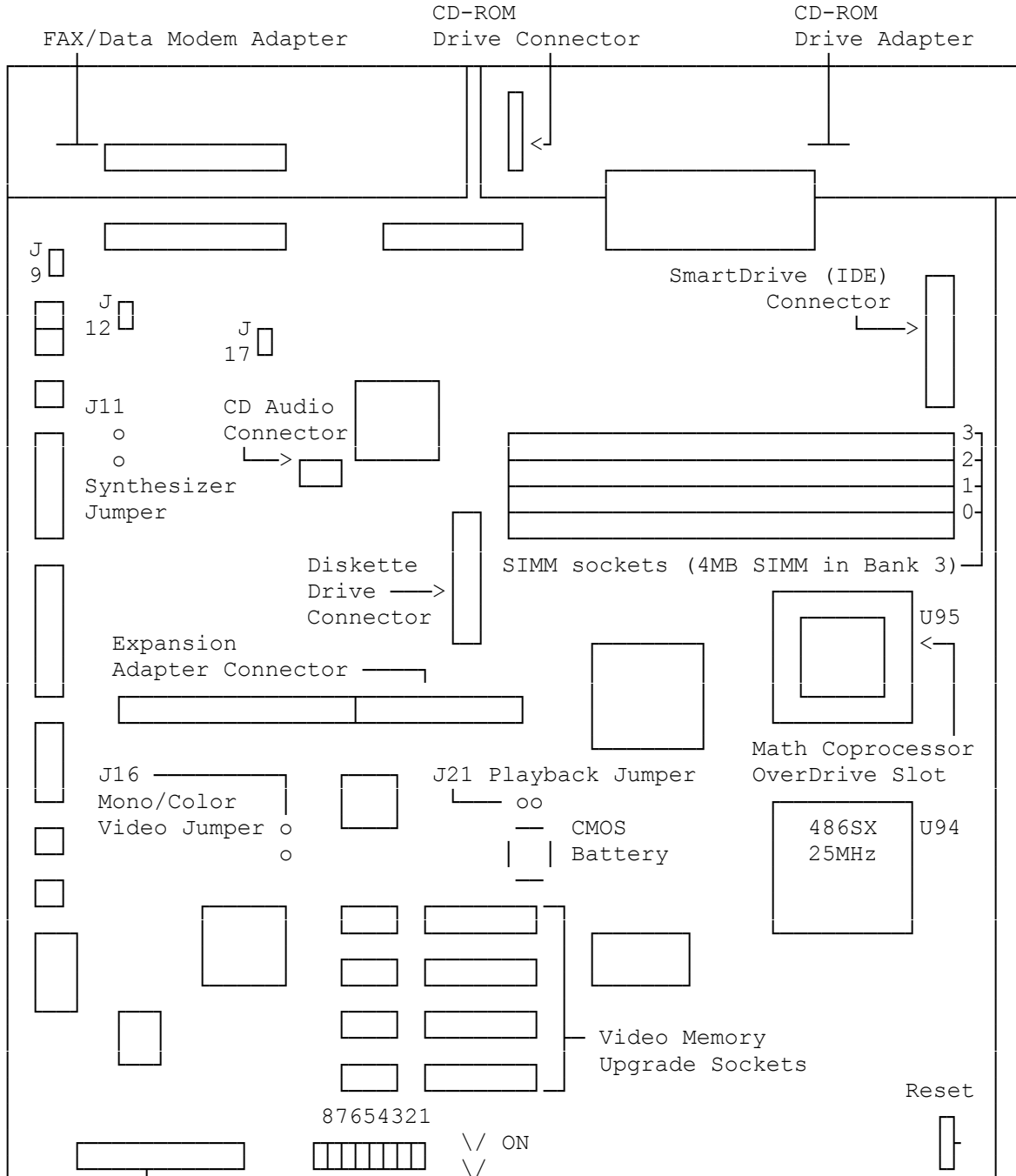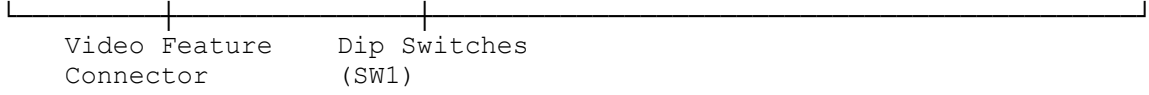Note: Refer to Faxback Doc. # 1257 for setting this board.

CAUTION: Touch a grounded metal object to discharge static electricity
before touching components on the main logic board, a drive, or an
expansion adapter.

After installing options, you might need to adjust jumpers and switches or
make connections to the main logic board. The following diagram illustrates
components you might need to locate:

```
                                  CD-ROM                    CD-ROM
        FAX/Data Modem Adapter     Drive Connector          Drive Adapter


   J
   9
                                                          SmartDrive (IDE)
         J                                                   Connector
        12
                J
               17

         J11          CD Audio                                      3
            o         Connector                                     2
            o                                                       1
         Synthesizer                                                0
         Jumper
                                                      SIMM sockets (4MB SIMM in Bank 3)

                          Diskette
                          Drive
                          Connector                            U95
         Expansion
         Adapter Connector                              Math Coprocessor
                                                        OverDrive Slot

         J16                     J21 Playback Jumper
         Mono/Color                        oo                   486SX      U94
         Video Jumper o               ──  CMOS                  25MHz
                      o              │  │ Battery


                                                        Video Memory
                                                        Upgrade Sockets

                                                                       Reset
          87654321
                                 \/ ON
                                 \/
```

```
└───────┬──────────────────┬──────────────────────────────────────────┘
     Video Feature       Dip Switches
     Connector           (SW1)


(smm 08/06/93)
```