3.   Carefully push the SIMM down and back into the socket
      until the retaining clips of the socket snap, holding the
      SIMM in place. The holes in the SIMM should match
      the pins on the socket's retaining clips.

To remove the SIMM/s, pull the retaining latch on both ends of
the socket and reverse the procedure above.

Cache Memory

The 486-GVT can accept cache memory of 64, 128 or 256KB.

→   **NOTE : Be sure to use the correct chips for the amount of
     cache memory you want to add. You must install both the
     correct Cache and Tag SRAM.
     Alter RAM type is always the same as Tag RAM.**

Installing Cache Memory

→   **NOTE : Always observe static electricity precautions. See
     "Handling Precautions" at the beginning of this manual.**

If you do not have the confidence to make the installation,
better consult a service technician for assistance.

1.   Locate the cache memory on the mainboard.
      See Figure 3-1 again.

2.   Be guided by the Cache SRAM settings depending on
      your desired SRAM configuration:

Correct orientation of the chips is necessary for the cache to
operate properly. Normally, the chips have either a curved
notch or a dot. This marker on the chip must be matched to the
marker on the socket for correct alignment.

Install the chips individually as follows:

3.   Align the chip with the marker on the socket. Press the
      chip onto the socket, ensuring that the pins on the chip
      are aligned with the corresponding connections on the
      socket.