

2. Once the SIMM is unlocked and in its 45 degree position, lift the SIMM from its socket.

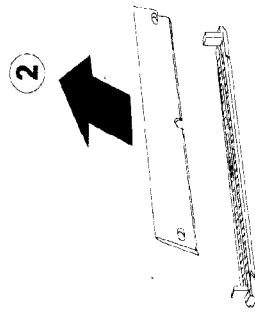
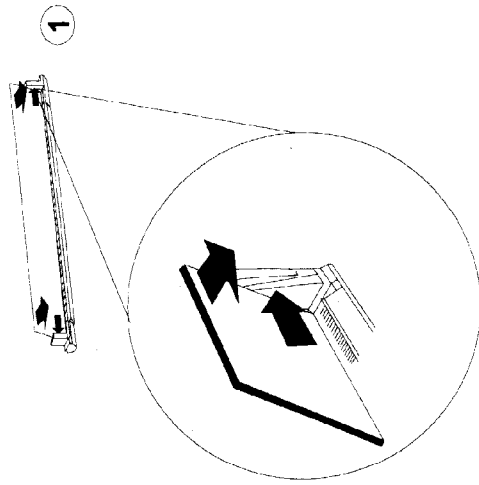


Figure 3-3. Removing a SIMM Module

3.3 Cache Memory

The system board supports 256KB or 512KB direct-mapped cache modules. These should be 3.3V unlatched asynchronous 15 ns or faster cache modules.

3.3.1 Install 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, please consult a service technician for assistance.

1. Locate the cache memory socket on the system board.
2. Insert the cache module completely in the socket. The module will only fit in one way.
3. Use Setup to configure the cache size and enable external cache.