

4. Carefully apply enough pressure to partially seat the chip into the socket.

Ensure that all pins are properly aligned with the connectors and that there are no bent pins. If there are any bent pins, remove the chip, straighten the pin and repeat the process.

5. Press the chip completely into the socket so that the pins are properly seated.

The cache size is jumper selectable. M1 - M4 are assigned as Bank 0 and M6 - M9 are assigned as Bank 1.

	64K	128K	256K
Bank 0	8K x 8	32K x 8	32K x 8
Bank 1	8K x 8	empty	32K x 8
Tag RAM (M5)	8K x 8	8K x 8	32K x 8
JS1 (Jumper)	1-2	1-2	2-3
JS2 (Jumper)	1-2	2-3	2-3
JS3 (Jumper)	1-2	2-3	1-2

Table 3-2. Cache Configuration Size