USING THE ASOIC44/M32 ADAPTER

The ASOIC44/M32 adapter supports the 29F016 and 29F032. It supports both the 5 volt (F) and 3 volt (LV) parts. The adapter has a switch mounted on the lower board of the two board adapter. If you are programming a Low Voltage part set the switch fully left (LV) position. If you are programming a 5 volt part set the switch fully right.

ABOUT LOW VOLTAGE (LV) PARTS
Due to the nature of low voltage technology, LV devices will require more time to erase and program than 5 volt parts. Do not interrupt the system during the ERASE process.

INSERTING DEVICES INTO THE SOCKET
To install a device into the SOIC socket press the top latch opposite the hinged end of the socket. The top will open. Gently lay the part in the socket and be certain that it is centered. Note that the dot on the part (PIN 1) must align with the pin#1 arrow on the socket. Press the top down until it latches and remains shut.

NOTE: If you are working with a part which has been removed from a board you must insure that the pins are perfectly straight and clean. Any residue or comtamination will prevent the socket from properly contacting the chip and therefore result in invalid reading or program-ming.