

Low-Voltage Regulator Board Installation

This section describes the installation of the low-voltage regulator board used for a low-voltage CPU like Intel DX4 processor. The low-voltage regulator board offers advanced power saving features.

→ **NOTE :** If you do not intend to install a regulator on the mainboard, replace jumper caps onto pins 1-2, 3-4, 13-14 and 15-16 of the J10 connector.

1. Remove jumpers from connector J10.
2. Place the low-voltage regulator board as shown on the figure below with the correct pin orientation.

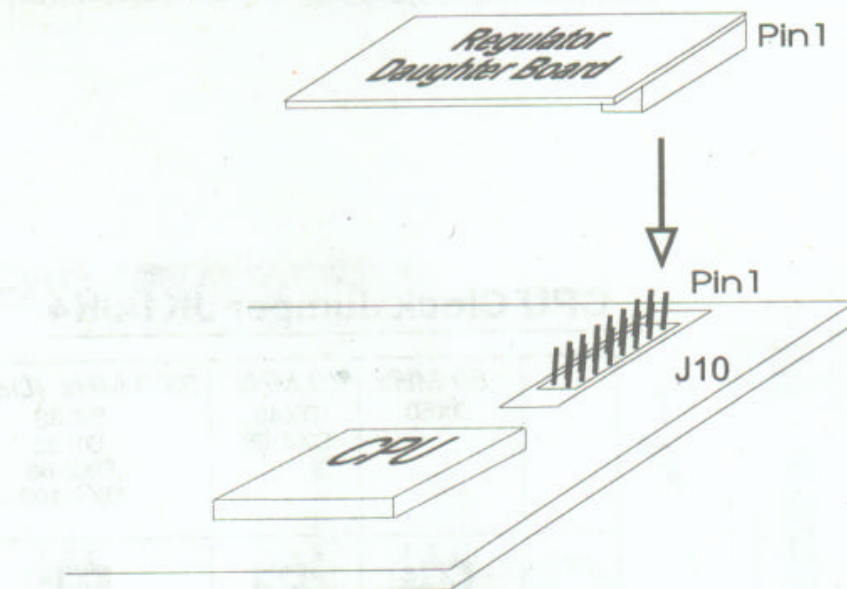


Figure 2-2. Low-Voltage Regulator Board Installation