



Diagram of a PLCC-68 DIP (Dual In-line Package) socket. The socket is rectangular with a central area labeled "PLCC-68 DIP - Socket". The top and bottom edges of the socket are populated with 68 pins each, arranged in two rows of 34 pins. The pins are represented by small vertical bars. The socket is shown within a larger rectangular frame, with a small triangular notch at the top center of the frame.

PLCC-68 DIP - Socket