



Diagram of a PLCC-52R SMD (Surface Mount Device) socket. The socket is a square component with 52 pins arranged in a perimeter. The pins are represented by red rectangles. The top edge has 14 pins, the bottom edge has 14 pins, the left edge has 12 pins, and the right edge has 12 pins. The text "PLCC-52R SMD - Socket" is centered on the diagram. A yellow arrow points to the top-left corner of the socket, indicating the orientation. A yellow arrow points to the top edge of the socket, indicating the pin 1 location. A yellow arrow points to the bottom edge of the socket, indicating the pin 52 location. A yellow arrow points to the right edge of the socket, indicating the pin 26 location.

PLCC-52R SMD - Socket