









SLEEVE

The diagram shows a green PCB with a dark grey component. On the left, four circular labels with white centers and yellow outlines are connected to the PCB by thin lines. The labels are 'SLEEVE', 'TIP', 'TIP SW', and 'RING'. The 'SLEEVE' label points to a yellow square pad on the PCB. The 'TIP' label points to a yellow square pad on the PCB. The 'TIP SW' label points to a yellow square pad on the PCB. The 'RING' label points to a yellow square pad on the PCB. The component is a dark grey rectangular block with a white rectangular area on its top surface. The component is mounted on the PCB, with its bottom surface resting on the PCB. The component has four yellow square pads on its top surface, which are connected to the PCB pads. The component is oriented vertically, with its top surface facing the viewer. The PCB has a green background with white traces. The component is a dark grey rectangular block with a white rectangular area on its top surface. The component is mounted on the PCB, with its bottom surface resting on the PCB. The component has four yellow square pads on its top surface, which are connected to the PCB pads. The component is oriented vertically, with its top surface facing the viewer.

TIP

TIP SW

RING









