

Out board power transistors

TOP

FLOOR

10mm M3 spacer + PCB

The diagram illustrates a top-down view of a transistor assembly. A central vertical line divides the assembly into two symmetrical halves. On each half, there are two rectangular components, one larger than the other, each with a circle containing a crosshair. These components are mounted on a base. A horizontal line with arrows at both ends, labeled 'FLOOR', is positioned below the base. The text '10mm M3 spacer + PCB' is located on the right side of the base, indicating the mounting structure. The label 'TOP' is centered above the assembly, and 'Out board power transistors' is written above the 'TOP' label.