

Diagram of a 10x10 mm chip carrier. The carrier is a square with a side length of 10 mm. It features four dummy pads, one on each side, labeled "2 - DUMMY PADS". The top dummy pad is labeled "+POLARITY" and the bottom dummy pad is labeled "-POLARITY". A central circular pad with a cross symbol is located in the upper right quadrant. The overall height of the carrier is 10.4 mm.

Technical drawing of the side view of the test specimen. The drawing shows a rectangular block with a central hole. The dimensions are: total width 1.4, hole diameter 0.4, hole depth 3.6, and total height 3.5. A label "SOUND EMISSION HOLE" points to the hole.

Technical drawing of a square plate with the following dimensions and features:

- Overall width: 6.4
- Overall height: 4.10
- Distance from left edge to first vertical line: 2.1
- Distance from right edge to first vertical line: 1.5
- Distance between the two vertical lines: 4.10
- Four circular holes are located at the corners of the plate.
- A central crosshair is present.
- Two thick black rectangular blocks are attached to the left and right sides of the plate.

