

All holes .089" in diameter

Figure 1 is a schematic diagram of the layout of the test structure. The diagram shows a top-down view of a circular microchip layout. A central square area contains a grid of 16 small squares. Surrounding this are various components: 8 larger squares (top-left, top-right, bottom-left, bottom-right), 4 smaller squares (top-center, bottom-center, left-center, right-center), and 4 small circles (top-left, top-right, bottom-left, bottom-right). Dimensions are provided for the central square ( $\phi 0.906$ ), the larger squares ( $\phi 0.129$ ), and the smaller squares ( $\phi 0.096$ ). A coordinate system is shown on the left with values from 0 to 5.969 and on the bottom with values from 0 to 5.851.

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