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

- Overall dimensions: 5.00 (width) x 5.00 (height).
- Internal dimensions: 3.504 (width) x 3.504 (height).
- Corner radii: (R0.492) on the outer corners and (3X R0.125) on the inner corners.
- Four circular features (holes) are located at the corners of the inner rectangle, with a diameter of  $\phi .257$  THRU ALL.
- A central circular feature (hole) is located at the center of the plate, with a diameter of  $\phi .50$  THRU ALL.
- Four rectangular features (slots) are located at the corners of the inner rectangle, with a width of  $\phi .50$  and a depth of  $\nabla .262$ .
- Four rectangular features (slots) are located at the corners of the inner rectangle, with a width of  $\phi .52$  and a depth of  $\nabla .262$ .
- Four rectangular features (slots) are located at the corners of the inner rectangle, with a width of  $\phi .26$  and a depth of  $\nabla .262$ .

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