

Technical drawing of a mechanical part with dimensions and tolerances:

- Overall width: $1.65 \pm .005$
- Overall height: $2.00 \pm .005$
- Top edge thickness: $.01$
- Top edge width: $.25 \text{ DIA} \pm .003$ 4 HOLES
- Top edge hole diameter: $.125 \text{ DIA} \pm .003$
- Top edge hole spacing: $.200 \pm .005$
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- Top edge hole spacing: $.200 \pm .005$

Technical drawing of a circular part with a slot. The drawing includes the following dimensions and annotations:

- Dimensions:**
 - 1.055 (horizontal distance from center to slot start)
 - 1.10 (horizontal distance from center to slot end)
 - 1.259 (vertical distance from center to slot start)
 - 0.380 ± 0.003 (slot width)
 - 0.350 ± 0.005 (vertical distance from center to slot bottom)
 - 0.035 ± 0.003 (horizontal distance from slot end to center)
 - 12° (angle of slot bottom edge)
 - 33°45' (angle of slot side edge)
- Angles:**
 - 84°00' (angle of slot side edge from radial)
 - 85°20' (angle of slot side edge from radial)
 - 97°25' (angle of slot side edge from radial)
- Annotations:**
 - VERY SMOOTH CORNERS (pointing to the rounded corners of the slot)
 - ANGLES MEASURED FROM RADIAL OF EACH SLOT (pointing to the angle measurement lines)

Technical drawing of a mechanical part, likely a cross-section of a cylinder or a similar curved surface. The drawing includes several dimensions and features:

- Overall Width:** 2.566
- Overall Height:** 2.686
- Top Right Dimensions:** 2.071, .450, .365
- Left Side Dimensions:** 2.165, 1.755, .943, .759, 1.421
- Right Side Dimensions:** 2.00, 1.229, 2.713, 2.183, .351, 1.697, 2.111
- Internal Features:** Several circular features are shown, some with cross-hairs indicating centers. A curved line represents the outer profile of the part.

6535502
BODY, MAGAZINE 6535502
STEEL WD 1020
FINISH
 MANUFACTURING COMPONENT