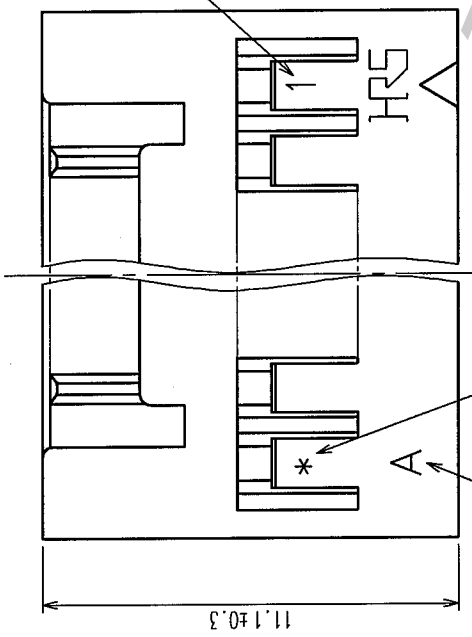
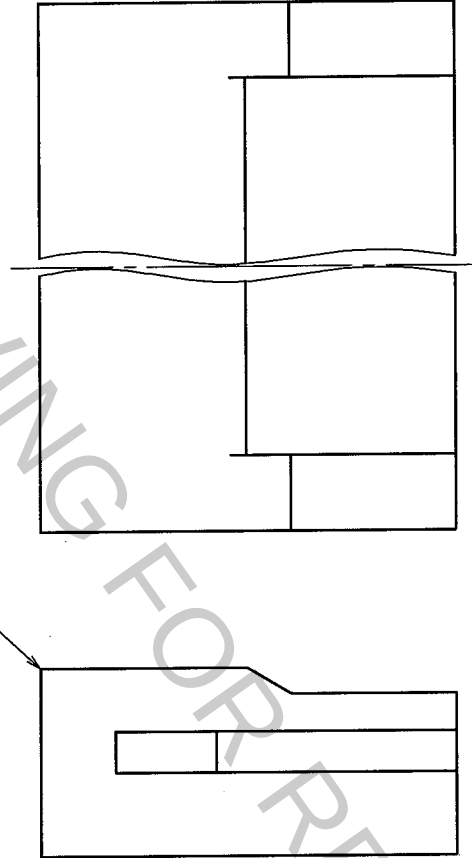


[illegible]

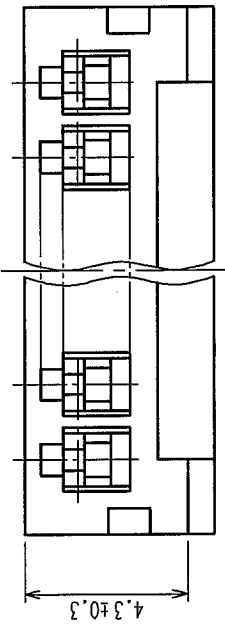
Technical drawing of a rectangular component, likely a mold or a container, showing dimensions and tolerances. The drawing is oriented vertically, with the main body of the component rotated 90 degrees clockwise relative to the page. The dimensions are as follows:

- Overall width (horizontal dimension): 5 ± 0.3
- Overall height (vertical dimension): 4.2 ± 0.3
- Internal width (horizontal dimension): 4.2 ± 0.3
- Internal height (vertical dimension): 1 ± 0.2
- Overall length (horizontal dimension): $A \pm 0.4$
- Internal length (vertical dimension): $B \pm 0.2$
- Internal length (vertical dimension): $P = 2 \pm 0.15$

The drawing includes a break line (wavy line) indicating that the component is symmetrical. The internal features include a central rectangular cavity and four small square features, each with a crosshair symbol, located at the corners of the internal cavity.



CAV No. _____



DF3-EP-2C

(13.2)

DF3-S-2C

[illegible]

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FORM NO. 22

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