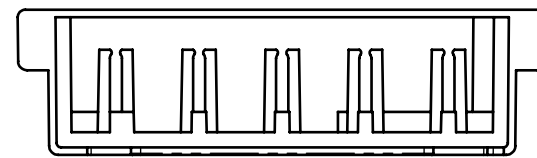


- DO NOT ALTER THIS DRAWING.
- THIS IS A REFERENCE DRAWING ONLY.
- SEE SolidWorks FILE FOR DETAILS
- IF IN DOUBT ASK.

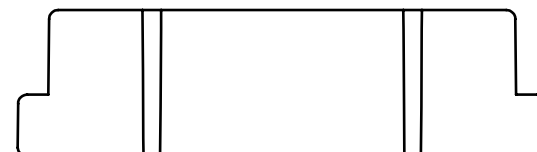
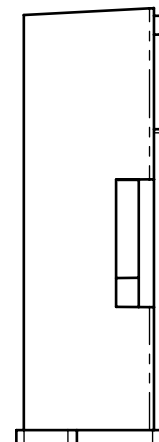
- INJECTION POINT, EJECTOR PIN POSITIONS, DRAW ANGLES, AND SPLIT LINE DETAILS TO BE DISCUSSED AND AGREED PRIOR TO TOOL DESIGN.
- ENSURE ALL SURFACES ARE CLEAN AND FREE FROM SINK MARKS, FLASH AND SPRUE.
- PART VOLUME - 15089.6065 Cubic mm



ISSUE:	DATE:	CHANGE:
-	00.00.0000	-



Technical drawing of the YUP0004 module. The drawing shows the front view of the module with dimensions: 69.88 (width) and 57.80 (height). The module features a central display area with a small arrow pointing right. Below the display, there is a label with the text "YUP0004" and ">PC<". To the right of the label is a circular symbol with a stylized 'E' inside. The module has a series of vertical slots on the left side and a horizontal slot on the right side. The drawing also shows the side view of the module with a dimension of 19.20 (depth).



MATERIAL:	Polycarbonate
FINISH:	Commercial Polish
PLASTECH Ltd. Unit 4, Ricebridge Works, Brighton Road Bolney, West Sussex, England - RH17 5NA TEL: 01444 881960 FAX: 01444 881244 E-MAIL: mark@plastch.com WEB: www.plastch.com	

Tolerances:

- Whole numbers ± 0.4
- 1 decimal place ± 0.2
- 2 decimal places ± 0.05

Angles $\pm 1^\circ$
Unless Stated

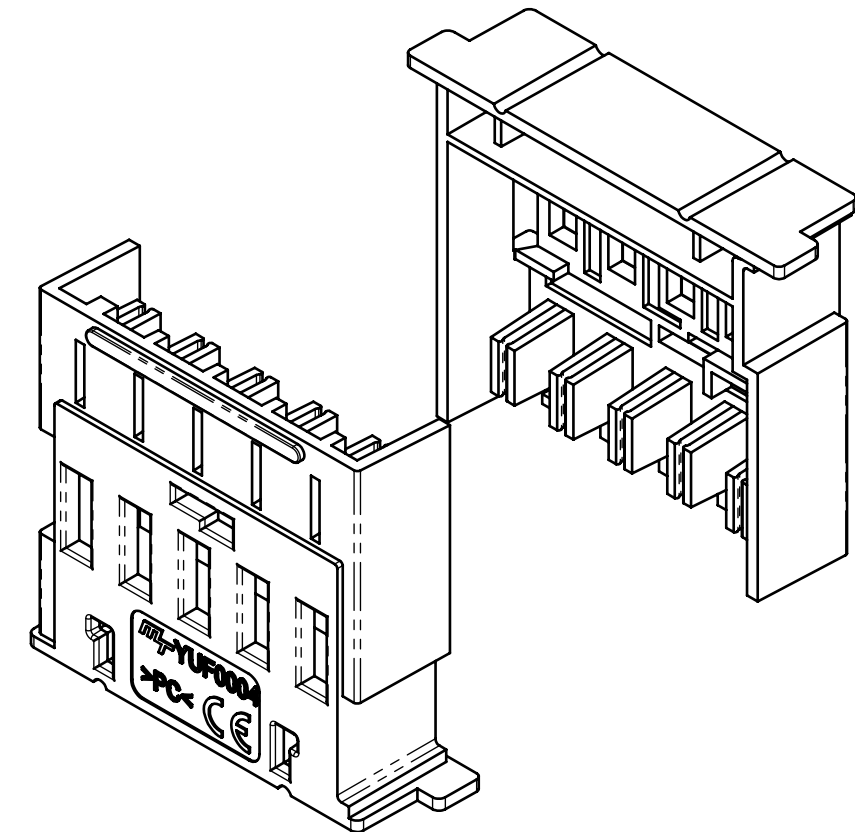
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RA 1059



1 of 1

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ISOMETRIC VIEWS

ISSUE:	DATE:	DESCRIPTION:
A	01/06/2008	Pre-Production

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