DRAWING NOTES - GENERAL:

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

INJECTION MOULDED PARTS:

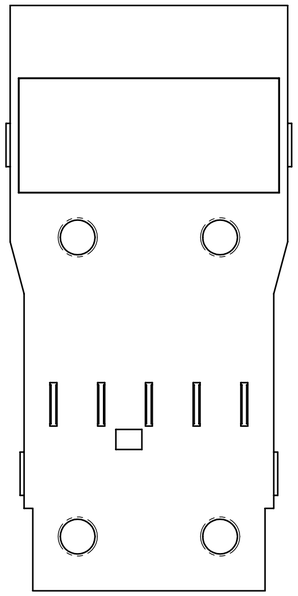
- INJECTION POINT, EJECTOR PIN POSITIONS, DRAW ANGLES, AND SPLIT LINE DETAILS TO BE DISCUSSED AND AGREED PRIOR TO TOOL DESIGN.
- ENSURE ALL SURFACES ARE CLEAN AND FREE FROM SINK MARKS, FLASH AND SPRUE.
- PART VOLUME - 20788.7610 Cubic mm

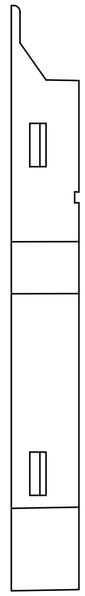
THIS IS A CAD DRAWING & MUST NOT BE ALTERED MANUALLY

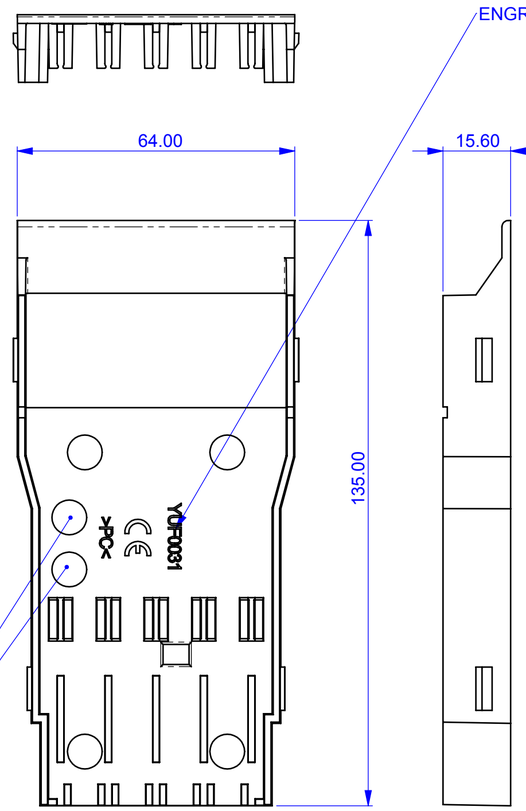
3RD ANGLE PROJECTION

ISSUE HISTORY ONLY - SEE TITLE BOX FOR LATEST ISSUE

ISSUE:	DATE:	CHANGE:
-	00.00.0000	-

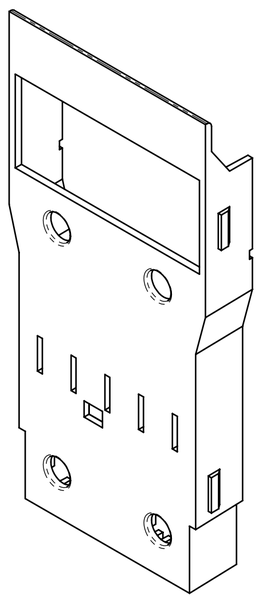


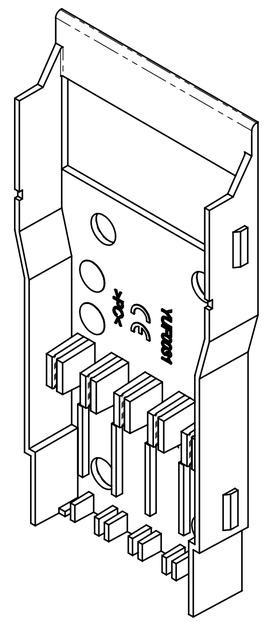




ENGRAVING TO BE 0.2mm HIGH

DATE CLOCKS





ISOMETRIC VIEWS

LATEST ISSUE

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

CHANGE: -

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

THIS DRAWING MUST NOT BE USED FOR MANUFACTURE UNLESS SPECIFICALLY STATED.

THIS DRAWING IS CONFIDENTIAL AND MUST NOT BE COPIED OR DISCLOSED WITHOUT PRIOR WRITTEN CONSENT.

Tolerances:

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

Angles ± 1°
Unless Stated

DIMENSIONS IN mm

DRAWN: NDR

CHECKED: -

SCALE: 1:1@A2

DATE: 01/06/2008

PROJECT No. RA 1059

TITLE: Feed Unit Base for Powertrack

PART REFERENCE. YUF0031

Client DWG No. SK3577

RA DWG No. RA 1059-029_PT

SHEET No. 1 of 1

A2

0 10 20 30 40 50 100mm

RA A2 L Link