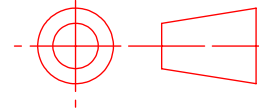


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3RD ANGLE PROJECTION

ISSUE HISTORY ONLY - SEE TITLE BOX FOR LATEST ISSUE

ISSUE:	DATE:	CHANGE:
-	00.00.0000	-

LATEST ISSUE

ISSUE:	DATE:	DESCRIPTION:
A	01/08/2008	Pre-Production

CHANGE:  
-



TITLE: Tap Off Unit CE - 32A 5M  
PART REFERENCE: UTC35

Client DWG No. SK5314-5  
RA DWG No. RA 1059-066\_GA

SHEET No.  
1 of 2

A3

MATERIAL: -  
FINISH: -

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  $\pm 0.4$   
1 decimal place  $\pm 0.2$   
2 decimal places  $\pm 0.05$

Angles  $\pm 1^\circ$   
Unless Stated

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DIMENSIONS IN mm

DRAWN:

NDR

CHECKED:

-

SCALE:

1:1@A3

DATE:

01/08/2008

PROJECT No.

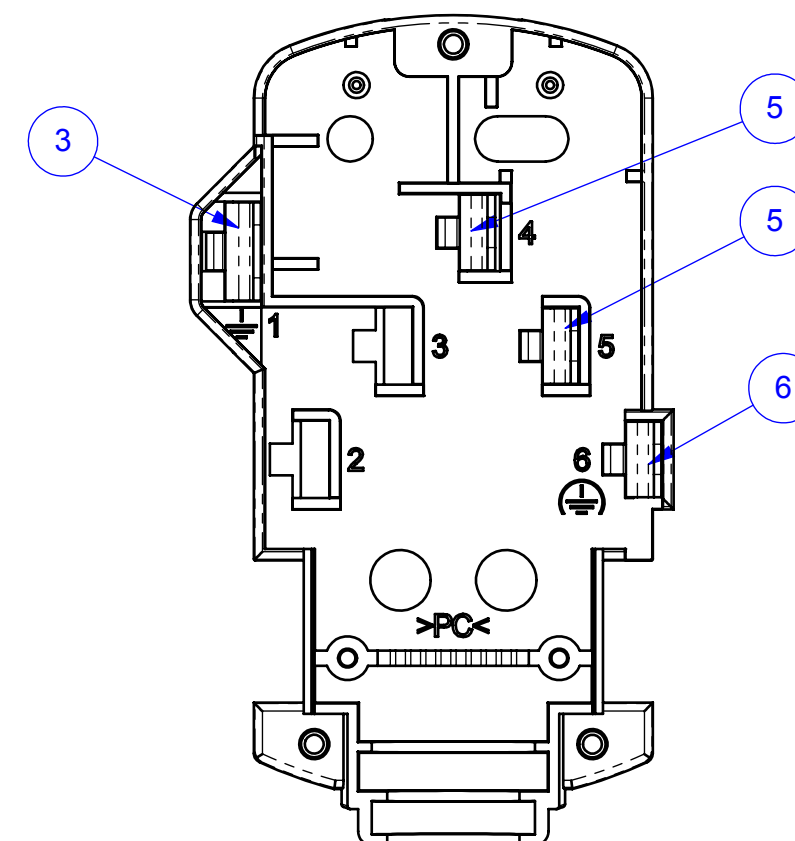
RA 1059

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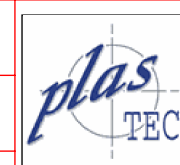
3RD ANGLE PROJECTION

ISSUE:	DATE:	CHANGE:
-	00.00.0000	-



ISSUE:	DATE:	DESCRIPTION:
A	01/08/2008	Pre-Production

CHANGE:



Client DWG No.	SK5314-5
RA DWG No.	RA 1059-066 GA

SHEET No. 2 of 2

A

FINISH: \_\_\_\_\_

Tolerances:

- Whole numbers  $\pm 0.4$
- 1 decimal place  $\pm 0.2$
- 2 decimal places  $\pm 0.05$

Angles  $\pm 1^\circ$   
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NDR

CHECKED:

SCALE:  
1:1@A3

DATE:  
01/08/2008

PROJECT No.	RA 1059
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Figure 1 is a line graph showing the change in the number of individuals of the 1st and 2nd instars of the European spruce sawfly (*Pristiphora abietis*) over 100 days. The x-axis represents time in days (0 to 100), and the y-axis represents the number of individuals (0 to 100). The 1st instar population (solid line) starts at 0, peaks at approximately 45 around day 20, and then declines to near zero by day 60. The 2nd instar population (dashed line) starts at 0, peaks at approximately 55 around day 40, and then declines to near zero by day 80. The total population (dotted line) starts at 0, peaks at approximately 60 around day 40, and then declines to near zero by day 80.

RA A3 L Link