

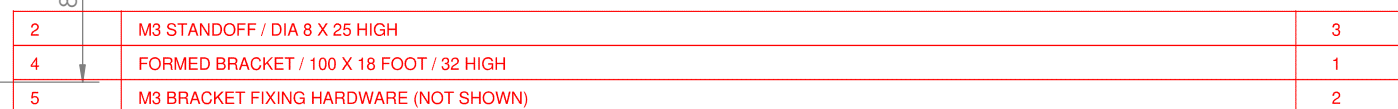
AUTOREDLINE CUSTOMIZATION TEST / REV-A-B

Source sheet 1 extract. Added assembly features shown in plan and isometric views.

Controlled PDF revision; source housing geometry retained. All added dimensions in mm.

3X DIA 8 STANDOFF, HEIGHT 25; M3 THREADED BORE.

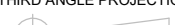
MOUNTING LOCATION S1: X 160 / Y 260; S2: X300 / Y230.



ITEM	DESCRIPTION	QTY
1	SOURCE PROCESSOR HOUSING	1
~~2~~	~~M3 STANDOFF / DIA 8 X 18 HIGH~~	~~2~~
~~3~~	~~RECTANGULAR SUPPORT / 18 X 18 X 45~~	~~1~~

TEST REVISION ~~A~~ ^B | English / monochrome inputs. Source attribution retained. Not a manufacturer revision.



UNLESS OTHERWISE SPECIFIED		SolidWorks MAINTAINED DATA CHANGES SHALL BE INCORPORATED ELECTRONICALLY BY THE DESIGN AUTHORITY		PORTFOLIO: SHOWCASE MY SKILLS		
DO NOT SCALE DRAWING		PROPRIETARY		Housing SM-0004 SHEET 1 OF 2		
INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994		NO PART OF THIS DOCUMENT MAY BE REPRODUCED, STORED IN A RETRIEVAL SYSTEM OR TRANSMITTED IN ANY FORM WITHOUT THE WRITTEN PERMISSION OF Conestoga College.				TITLE
DIMENSIONS ARE IN MILLIMETRES		CUSTOMER Edit Model Properties				SIZE
TOLERANCES APPLY AS SHOWN BELOW		PROJECT Edit Model Properties				DRAWING NO
0 PL DEC = +0.5		DATE		C	1:2	
1 PL DEC = +0.25		YYYY-MM-DD				
2 PL DEC = +0.13		DATE				
3 PL DEC = +0.05		YYYY-MM-DD				
ANGLES = ± 1°		APPROVED		SCALE	WEIGHT	
SURFACE ROUGHNESS 1.6 µm		Edit Model Properties		1:2	816.80 g	
THIRD ANGLE PROJECTION		DRAWN BY Kayode Crinmolye		SHEET 1 OF 2		
		CHECKED BY Edit Model Properties				
		DATE				