



## SECTION DATA:

$I_{xx} = 3\,021 \text{ mm}^4$   
 $I_{yy} = 6\,262 \text{ mm}^4$   
 $\text{Theta} = 1.0$   
 $\text{RadG}_x = 6. \text{ mm}$   
 $\text{RadG}_y = 9. \text{ mm}$   
 $X_{C_{\text{left}}} = 11.3 \text{ mm}$   
 $X_{C_{\text{right}}} = 11.3 \text{ mm}$   
 $Y_{C_{\text{top}}} = 13.1 \text{ mm}$   
 $Y_{C_{\text{bot}}} = 6.9 \text{ mm}$   
 $Z_{xx_{\text{top}}} = 230 \text{ mm}^3$   
 $Z_{xx_{\text{bot}}} = 441 \text{ mm}^3$   
 $Z_{yy_{\text{left}}} = 557 \text{ mm}^3$   
 $Z_{yy_{\text{right}}} = 269 \text{ mm}^3$

0.40 RADIUS ON ALL OUTSIDE CORNERS  
UNLESS OTHERWISE SPECIFIED

EXTRUDED FINISH : ARCHITECTURAL

AREA	72.1	SQ MM
WEIGHT	0.195	KG M
PERIMETER	122.6	MM
ANOD PERIM	122.6	MM
PAINT PERIM	122.6	MM
C CIRCLE DIA	30.	MM
FACTOR	627.	
ALLOY	6063	
TEMPER	T6	


**G. James  
Extrusion Co.**

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CUSTOMER

**G. JAMES EXTRUSION**

CUSTOMER PART NAME NO.

**22.5 x 20 x 1.2 CHANNEL**

SCALE

**2:1**

TOLERANCES IN ACCORDANCE WITH AS 1866-1986  
APPLY UNLESS OTHERWISE SPECIFIED

DRAWN

**SPG**

CHECK

DATE

**23/08/95**

DWG. NO.

**910-021**

NO	DATE	DR	REVISION