



TOTAL SURFACE EXPOSED

* = 1/2 STD TOLERANCE REQUIRED
ON FLATNESS & ANGULARITY

SECTION DATA:

 $I_{xx} = 3\,908\,500\text{ mm}^4$ $I_{yy} = 3\,908\,500\text{ mm}^4$ Theta = 37° RadG_x = 51 mmRadG_y = 51 mmXC_{Right} = 64.0 mmXC_{Left} = 64.0 mmYC_{top} = 64.0 mmYC_{bot} = 64.0 mmZ_{xx}_{top} = 61 070 mm³Z_{xx}_{bot} = 61 070 mm³Z_{yy}_{right} = 61 070 mm³Z_{yy}_{left} = 61 070 mm³3.00±0.30 TYP WALL THICKNESS
UNLESS OTHERWISE SPECIFIED0.40 RADIUS ON ALL OUTSIDE CORNERS
UNLESS OTHERWISE SPECIFIED

EXTRUDED FINISH : ARCHITECTURAL

A 49631

AREA	1500.0	SQ MM
WEIGHT	4.065	KG M
PERIMETER	1000.0	MM
ANOD PERIM	512.0	MM
PAINT PERIM	512.0 (0.0)	MM
C CIRCLE DIA	181	MM
FACTOR	246	
ALLOY	6063	
TEMPER	T6	



A.C.N 010 828 234

1082 KINGSFORD SMITH DRIVE, EAGLE FARM, QUEENSLAND, 4009
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CUSTOMER

G. JAMES COMMERCIAL DIV.

CUSTOMER PART NAME

NO.

128 x 3.0 SQUARE BOX

SCALE

1:1

TOLERANCES IN ACCORDANCE WITH AS/NZS 1866:1997
APPLY UNLESS OTHERWISE SPECIFIED

DRAWN

SPG

CHECK

DATE

01/08/07

DWG. NO.

930-250

NO	DATE	DR	REVISION