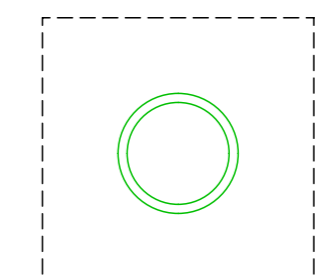
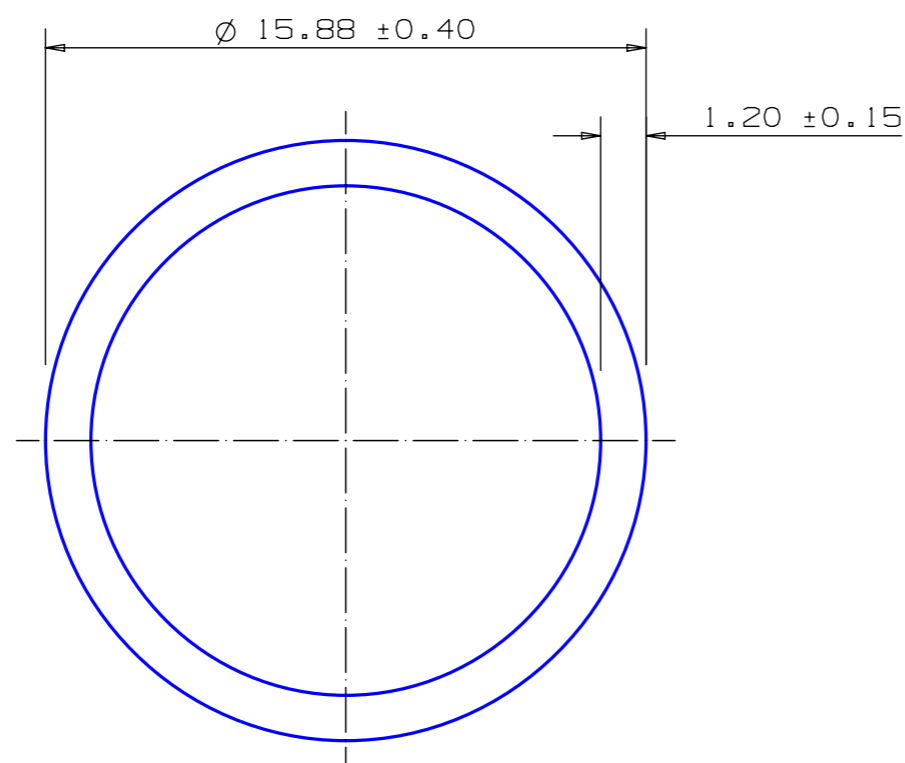


SECTION NO.

950-016

EXPOSED SURFACE
ACTUAL SIZE

* FLATNESS 0.30mm / 100mm
 * ANGULARITY 1°
 STRAIGHTNESS 0.60mm / 300mm
 TWIST 1.00° / 300mm 7° max

* = 1/2 STANDARD TOLERANCE

MOMENTS OF INERTIA:

$I_{xx} = 1\ 501\ \text{mm}^4$
 $I_{yy} = 1\ 501\ \text{mm}^4$
 RadG_x = 5 mm
 RadG_y = 5 mm
 XC_{Right} = 7.94 mm
 XC_{Left} = 7.94 mm
 YC_{top} = 7.94 mm
 YC_{bot} = 7.94 mm
 Z_{xx}_{top} = 189 mm³
 Z_{xx}_{bot} = 189 mm³
 Z_{yy}_{right} = 189 mm³
 Z_{yy}_{left} = 189 mm³

0.40 RADIUS ON ALL OUTSIDE CORNERS
UNLESS OTHERWISE SPECIFIED

EXTRUDED FINISH : ARCHITECTURAL

CUSTOMER DRAWING APPROVAL
 This drawing has been checked for ALL design requirements and approved.
 G.James Extrusion Co. Pty Ltd shall not be responsible for product design,
 product use or any infringement of copyright, registered design or patent.

Customer.....Date.....

Eng. Design Checked by.....Date.....

Final Approved.....Date.....

B 22640

AREA	55.3	SQ MM
WEIGHT	0.150	KG M
PERIMETER	92.2	MM
ANOD PERIM	49.9	MM
PAIN PERIM	100.0	MM
POLISH PERIM	0.0	MM
C CIRCLE DIA	16	MM
FACTOR	615	
ALLOY	6063	
TEMPER	T6	

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G.James
 glass & aluminium

When Experience Matters

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 www.gjames.com



CUSTOMER

G. JAMES EXTRUSION Co.

CUSTOMER PART NAME

NO.

15.88 x 1.20 ROUND TUBE

SCALE

5:1

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

DRAWN

JSO

CHECK

DATE

31/03/94

DWG. NO.

950-016

REVISION

NO

DATE

DR