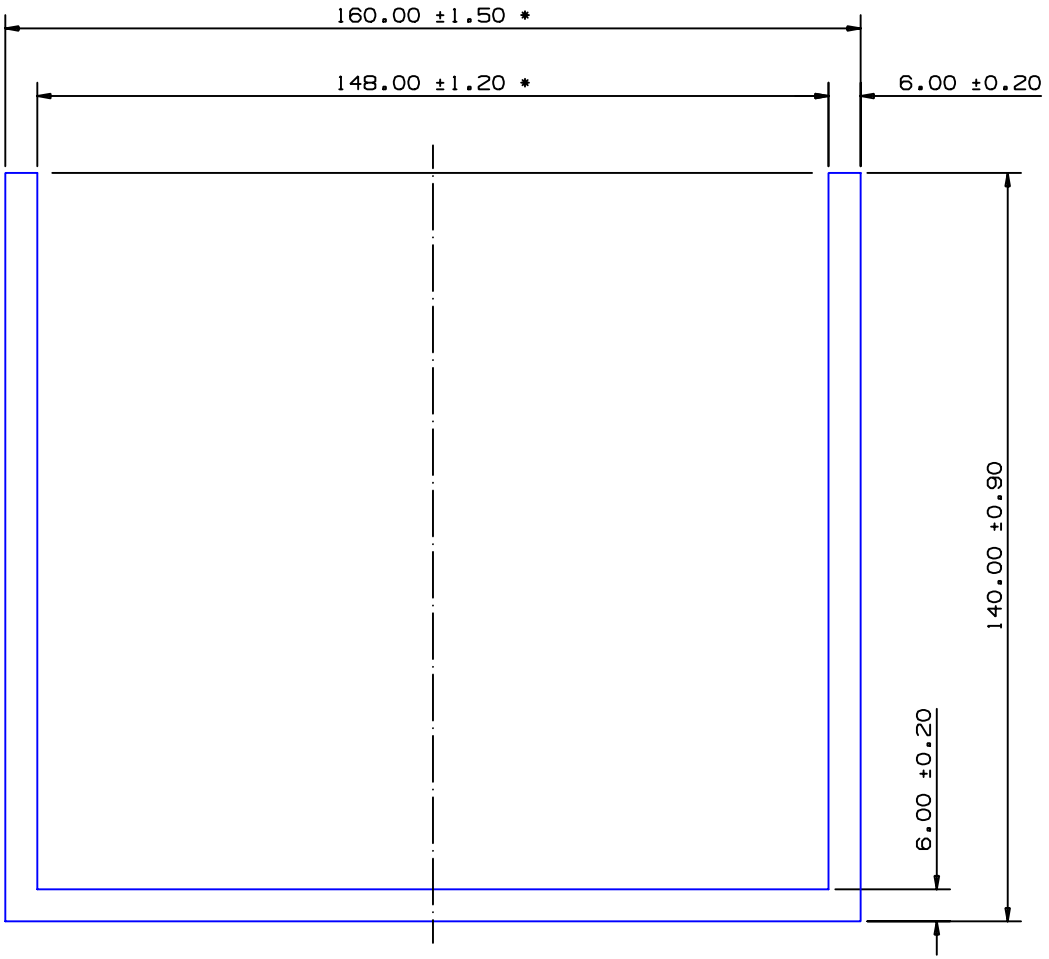
SECTION NO.
910-700



* = 1/2 STD TOLERANCE

NO EXPOSED SURFACE

SECTION DATA:
I_{xx} = 5 354 479 mm⁴
I_{yy} = 11 586 656 mm⁴
Theta= 1.0 °
$RadG_{x}$ = 46 mm
$RadG_{w}$ = 67 mm
XC_{Right} = 80.0 mm
XC_{Left} = 80.0 mm
YC_{top} = 93.2 mm
YC_{bot} = 46.8 mm
$Z_{xx}top$ = 57 471 mm³
$Z_{xx}bot$ = 114 334 mm³
$Z_{ww}right$ = 144 833 mm³
$Z_{ww}left$ = 144 833 mm³

0.40 RADIUS ON ALL OUTSIDE CORNERS
UNLESS OTHERWISE SPECIFIED

EXTRUDED FINISH : ARCHITECTURAL

NO	DATE	DR	REVISION
2	10/06/05	PAD	SECTION WAS ULL-324 C/N 6346
1	04/06/96	SPG	1/2 STD TOLERANCES ADDED C/N 2154

AREA	2568.0	SQ MM
WEIGHT	6.959	KG M
PERIMETER	868.0	MM
ANOD PERIM	868.0	MM
PAINT PERIM	868.0 (0.0)	MM
C CIRCLE DIA	213	MM
FACTOR	125	
ALLOY	6060	
TEMPER	T5	

G. James Extrusion Co.
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1082 KINGSFORD SMITH DRIVE, EAGLE FARM, QUEENSLAND, 4009
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CUSTOMER: G. JAMES EXTRUSION Co.
CUSTOMER PART NAME: 160 x 140 x 6 CHANNEL
NO.:
SCALE: 1:1
TOLERANCES IN ACCORDANCE WITH AS/NZS 1866:1997 APPLY UNLESS OTHERWISE SPECIFIED
DRAWN: SPG
CHECK:
DATE: 30/05/96
DWG. NO.: 910-700