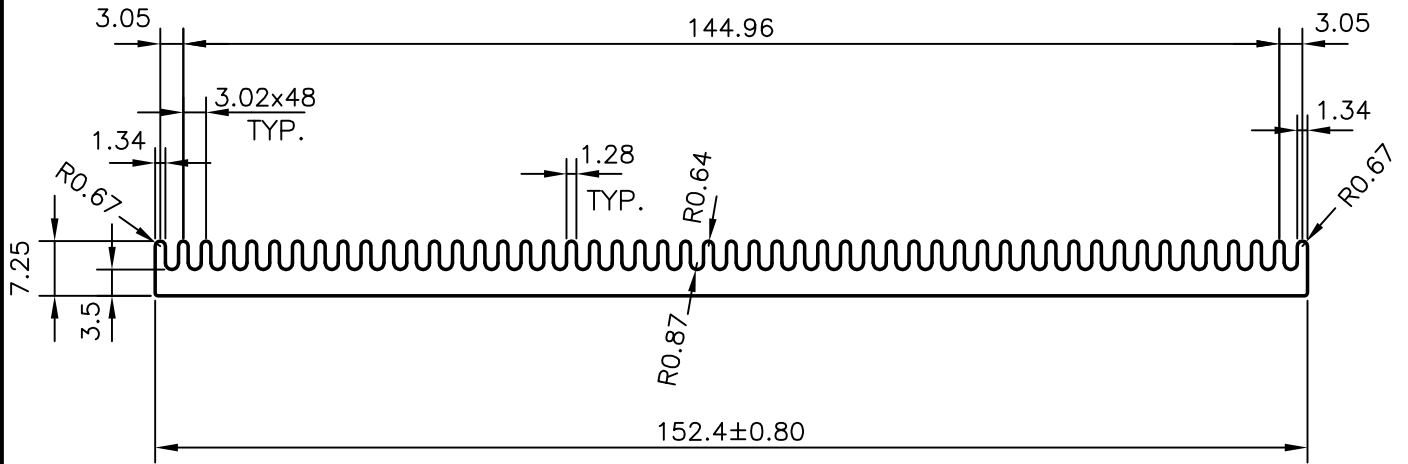



P-6562-3
X666
26433

- 1 CONVEXITY / CONCAVITY AS PER IS :- 3965 FOR 152 mm WIDTH =  $\pm$  1.08mm
- 2 STRAIGHTNESS :-0.80 mm / M
- 3 FLATNESS :-  $\pm$  0.75mm



 SYMBOL OF QUALITY AN ISO 9001 COMPANY	<b>JINDAL ALUMINIUM LTD.</b> BANGALORE-560073 (INDIA)		NAME	DATE
		DRAWN	J.P.KAUSHIK	30-01-2007
1. ALL DIMENSIONS ARE IN mm. 2. ROUND OFF ALL SHARP CORNERS WITH 0.40 mm. 3. TOLERANCES WILL BE AS PER IS:3965-1981 UNLESS OTHERWISE SPECIFIED		CHECKED		
		APPROVED		
PARTY'S NAME GLASTRONIX, BANGALORE		SCALE		1:1
		AREA mm <sup>2</sup>		785.825
PARTY'S DRAWING No. AS PER SAMPLE		PERIMETER mm.		628.546
		WEIGHT kg/m		2.122
ALLOY & TEMPER 6063 T6		DRAWING No.		
		P-6562-3		-
DESCRIPTION HEAT SINK		X666		X666
		26433		26433