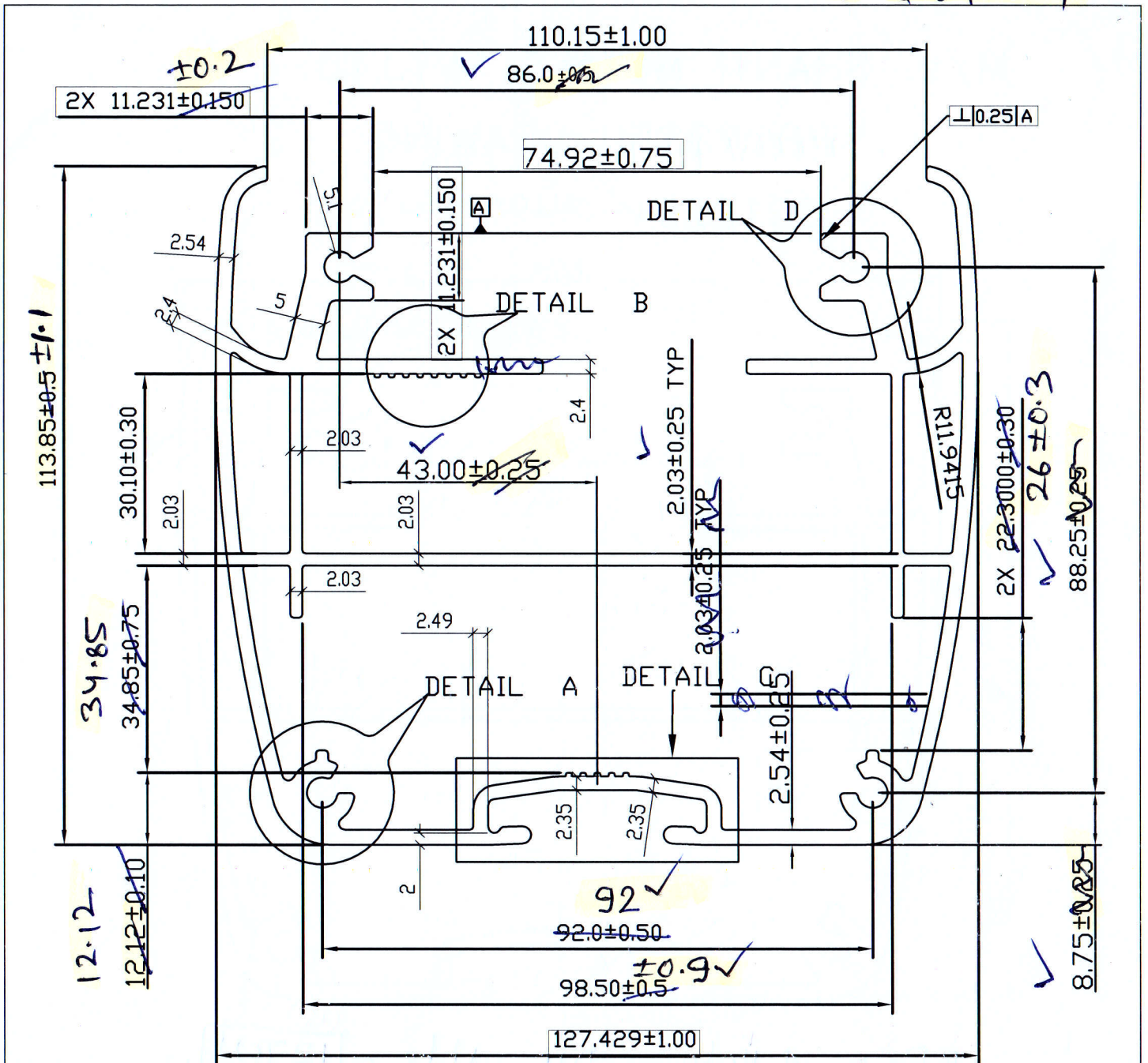


PROPOSED DRAWING. 001229



Unless Otherwise Specified:

Aluminium Extrusion Tolerances(mm):

X. : ±1.00  
 .X : ±0.50  
 .XX : ±0.25  
 .XXX : 0.12  
 ANGLES : 1°

Control Dimension Numbers are Indicated By  Symbol

All Dimensions are in mm  
 Unspecified Corner Radius 0.38 mm

Twist = 1/4XMeasured Length  
 (in Feet), =Degrees

Straightness = 0.010XMeasured Length  
 (in Feet)

Flatness = 0.006xMeasure Width  
 (in inches)

Angularity = ± 2°

**Apex Aluminium Extrusions Pvt. Ltd., Jaipur**

Cust.Name		M/S:-	Ref:-	TITLE:-	
			Drawn Rajnarayan	31.03.15	Area : 1962.0 mm <sup>2</sup>
			Checked S.R.SAINI		Weight : 5.300 Kg/M.
			Approved		Alloy & Tamper : 6005 T5
			Scale 1:1,2:1	Date	APEX DRG. NO. : APEX 2136
			Control Dim.	<span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span>	Sheet No. : 1 OF 3
Revision No.	Date	Description	Signature	Perimeter	Int. 567
					Ext. 903
<b>REVISION</b>				<b>SEC. NO.</b>	<b>66206</b>