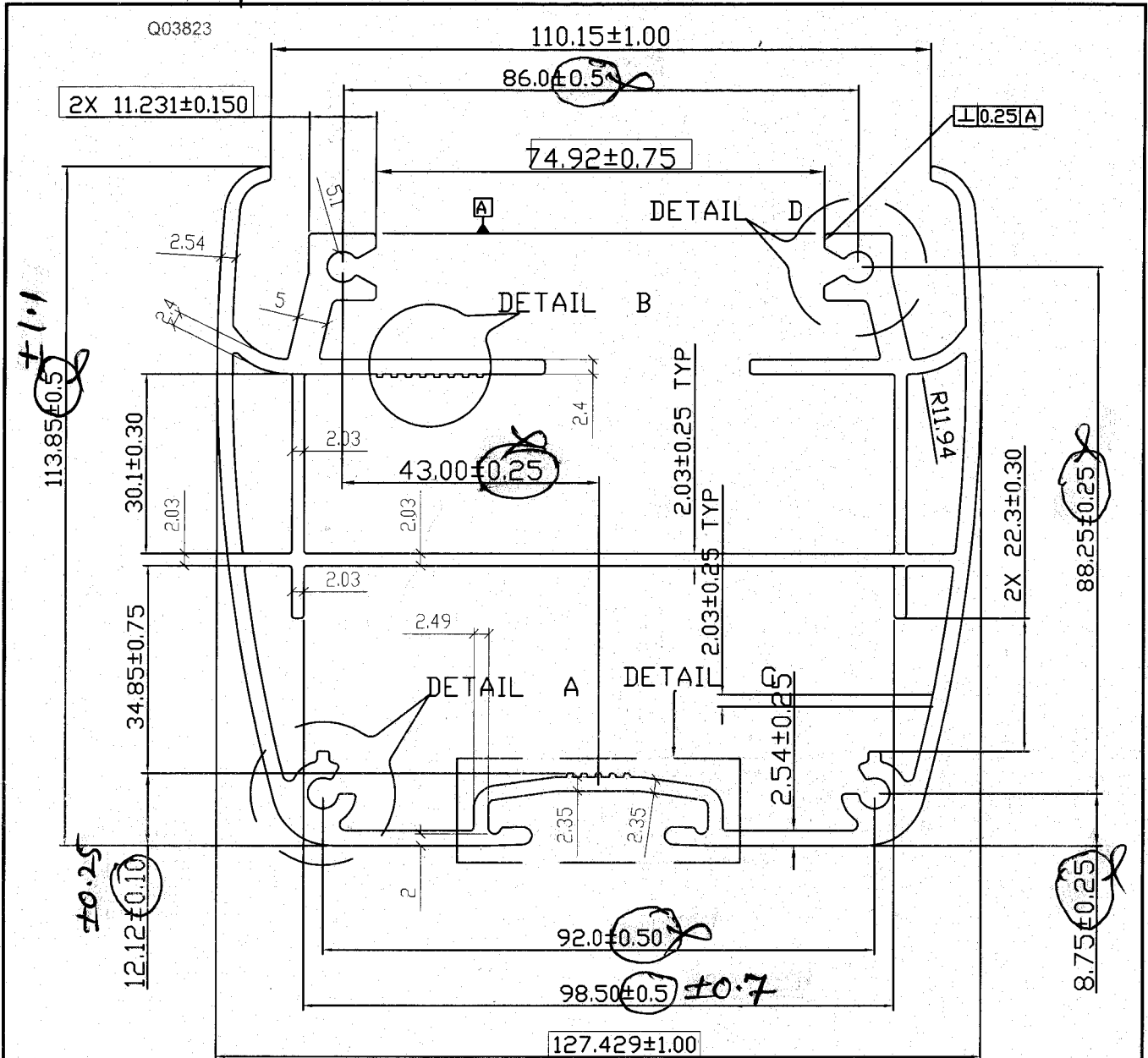


MIS. AGRAWALL METALS

Q03823

Alloy- 6005 T6



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

PROPOSAL DRAWING

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		Ref:-		TITLE:- 127.429x113.85	
		Drawn	Rajnarayan	31.03.15	Area 1962.0 mm ²
		Checked	S.R.SAINI		Weight 5:300 Kg/M.
		Approved			Alloy & Temper 6005 T5
		Scale	1:1,2:1	Date	APEX DRG. NO. APEX 2136
		Control	Dim		Sheet No. 1 OF 3
Revision No.	Date	Description	Signature	Int. 567	SEC. NO.
		Revision	Perimeter	Ext. 903	