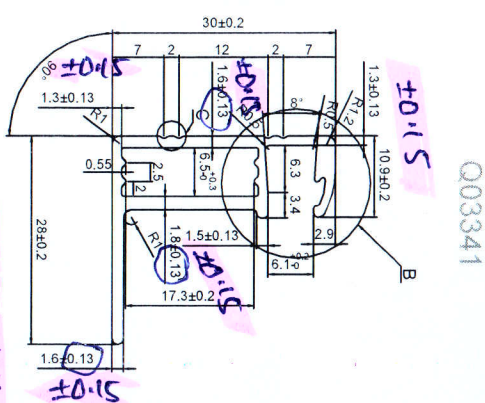
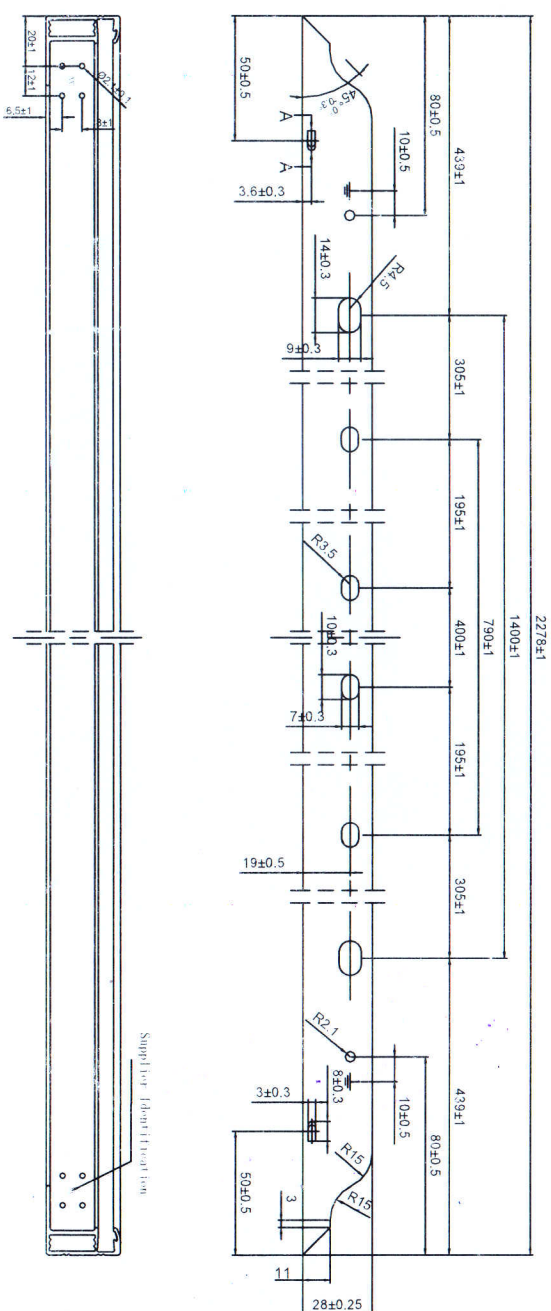


M/s. ACME SOAR

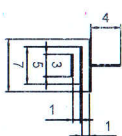
Φ 03341

Alley Boost



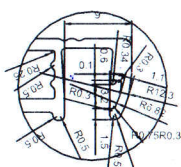
PROPOSAL DRAWTING

Sectional view 3:1



Grounding mark 3:1

Line width: 0.2mm Line depth: ~0.2mm

$$\Lambda\text{-}\Lambda\text{ } 3:1$$


Partial enlargement 3:



C Partial enlargement 6:1

1. Aluminum material requirements: 6005-T6, long frame, line density 0.4025g/cm.
2. No serious scratch on the surface of the profile, no notch on the edge, and no roughness on the incision;
3. The surface is free of flying edges and burrs;
4. Implement standard 68/7180-C reference error;
5. Depth of riveting point 0.75 $\pm$ 0.1mm.
6. Solar Module Technology Dept. shall have the final right to interpret the drawings.

		SIGN		DATE		MODULE SIZE	
						2278*1134*20*28	
CHECK						FRAME SIZE	
						2278*30*28	
APPROVE		SS		DRAWING NAME		Long Frame	
UNIT		MM		DRAWING CODING			
PROPORTION		1:1				VER	
						01	