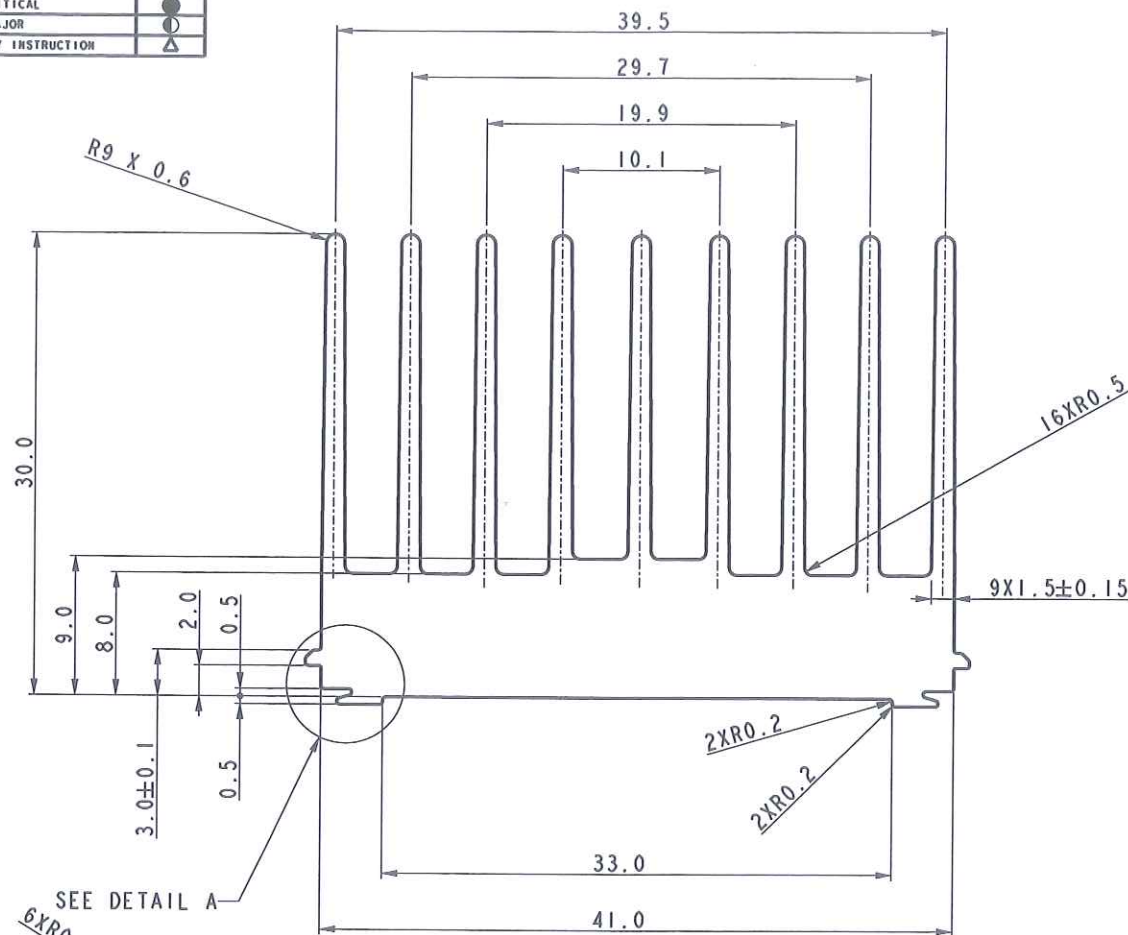


100%	100%	100%	100%
PRO-E	CAD	MANUAL	100%
CLASSIFICATION OF CHARACTERISTICS			
CRITICAL			
MAJOR			
KEY INSTRUCTION			

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CRITICAL DIMS	
MAJOR DIMS	
OTHER DIMS	
TOTAL DIMS	



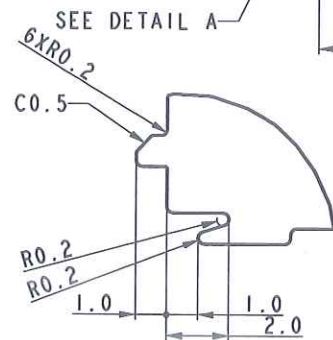
41X30 HS

Q02733

Q02733

Notes

1. The dimensional tolerance which is not mentioned, refer to the JISH4100 special grade
2. The flatness is 0.4%/W or less.
3. The helix should be 0.0016 mm or less per 1 mm.
4. The surface roughness of the B surface shall be maximum height Rz = 25 um per 41 mm.
5. No harmful cracks and deformation on appearance



DETAIL A
SCALE 6.000

CAD	NO.	ECN. NO.	AMENDMENTS	DATE	DRN.	CHD.	APPD.
			NO BURRS, FLASHES OR MOULDING DEFECTS ALLOWED	17.10.2023	PRADDEEP		
			MATERIAL : A6063SS-T5	EMP NO->	0047		
ANG. TOL	GER. TOL	MASS	SURFACE TREATMENT :	REFERENCE :			
±0°15'	±0.10	--		..			
PROJECTION :	SCALE	UNITS	PART FOR :	PRODUCT :			
	3.000	mm					
ELCON COMPONENTS (P) LTD., PLOT NO. 50, UDTOG VIHAR, PHASE-IV, GURGAON (HR)			DESCRIPTION :	DRG. NO. :	SHEET 1 / 1		
			EXTRUSION BARS OF ALUMINUM ALLOY	NPS-5929-0	--	I	A3