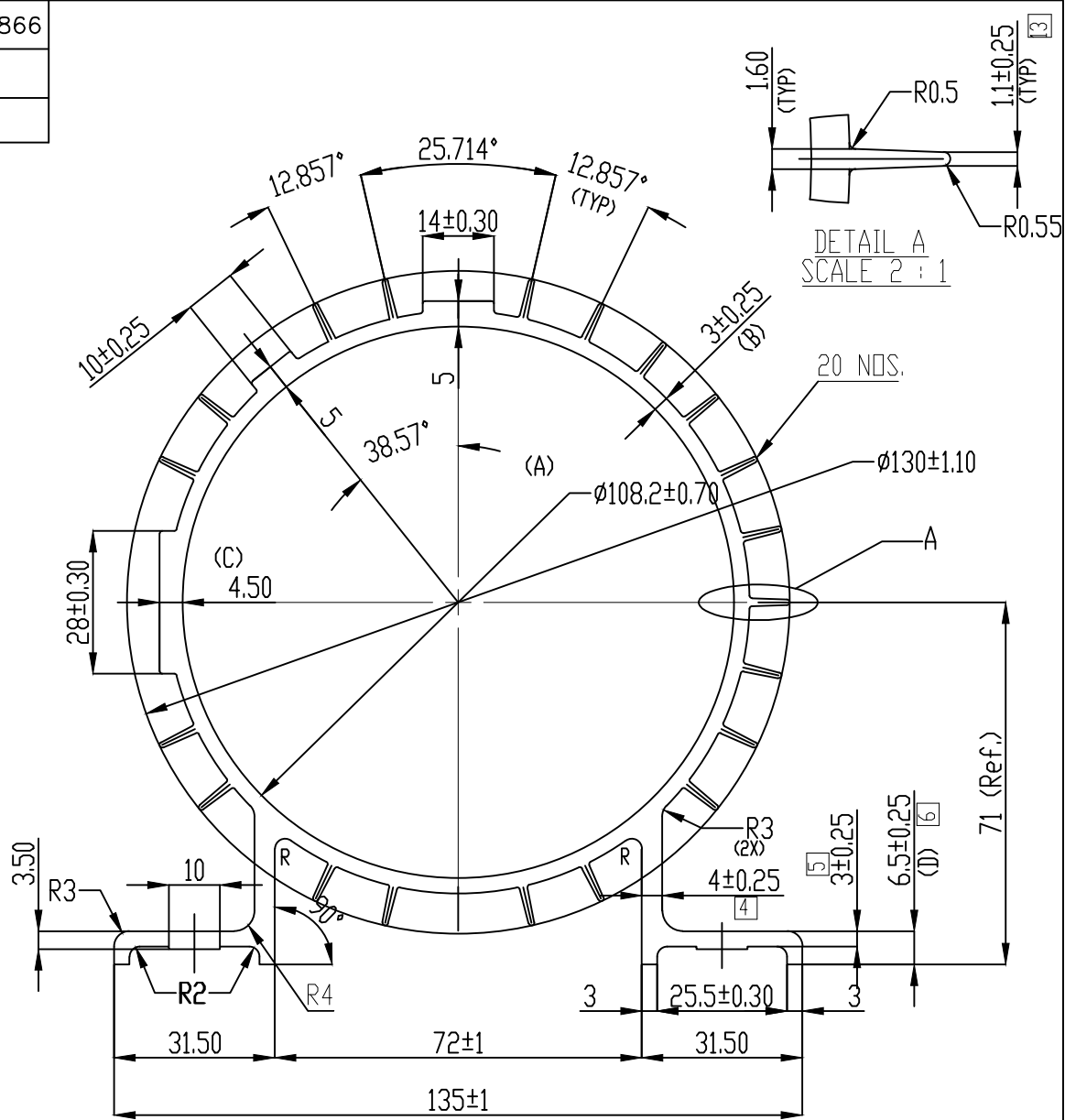



IAL-D-6866  
52009



NOTE:-  
R = 2.0R

TWIST =  $\pm 1/4^\circ/300$  M.M.  
FLATNESS = WIDTH X 0.005mm.  
STRAIGHTNESS = 1.50 M.M./MTR.  
ANGULARITY =  $\pm 1.5^\circ$

002 (E) AREA OF PROJ. (10 X 0.5) ADDED

 SYMBOL OF QUALITY AN ISO 9001 COMPANY	<b>JINDAL ALUMINIUM LTD.</b> BANGALORE-560073 (INDIA)	NAME	DATE
		DRAWN	PARVESH 08-01-2022
1. ALL DIMENSIONS ARE IN mm. 2. ROUND OFF ALL SHARP CORNERS WITH 0.40 mm. 3. TOLERANCES WILL BE AS PER IS:6477-1983, UNLESS OTHERWISE SPECIFIED		CHECKED	
		APPROVED	
PARTY'S NAME -		SCALE	1:1
		AREA mm <sup>2</sup>	1796.73
PARTY'S DRAWING No. AS PER DRAWING		PERIMETER mm.	882.38
		WEIGHT kg/m	4.851
ALLOY & TEMPER 6063 T6		DRAWING No.	SECTION No.
		IAL-D-6866	-
DESCRIPTION MOTOR BODY SECTION		52009	52009