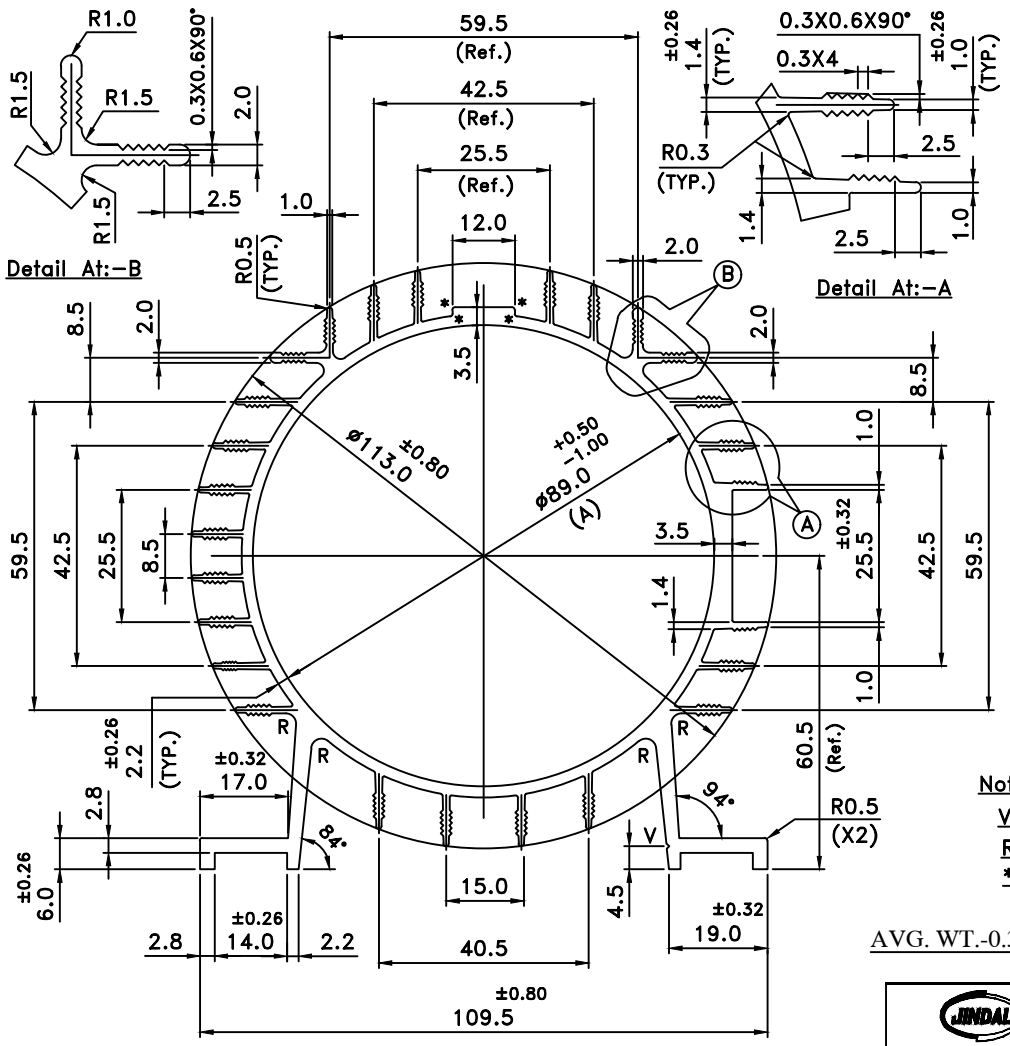
IAL–D–3658
52008



Note:–

V =0.3X0.6X90°

R = 2.0R

* = 0.5R

AVG. WT.-0.350-0.400KG./104.0 m.m.

TWIST =1/4°/300 M.M./M.

STRAIGHTNESS= 1.5 M.M./MTR.

ANGULARITY = 2°

			NAME	DATE
SYMBOL OF QUALITY AN ISO 9001 COMPANY	JINDAL ALUMINIUM LTD. BANGALORE–560073 (INDIA)	DRAWN	PARVESH	15–12–2021
		CHECKED		
		APPROVED		

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

PARTY'S NAME	–	SCALE		1:1
		AREA mm²		1395.7
		PERIMETER mm.		1090.0
		WEIGHT kg/m		3.768
		DRAWING No.		SECTION No.
PARTY'S DRAWING No.	AS PER DRAWING	IAL–D–3658		–
ALLOY & TEMPER	6063 T6	52008		52008
DESCRIPTION	MOTOR BODY			