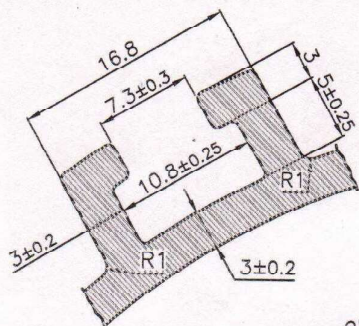


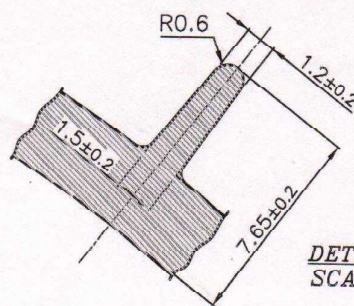
Extrusion Ratio-
1600MT-18.3/1Hole

* OVALITY = ± 1.2 mm

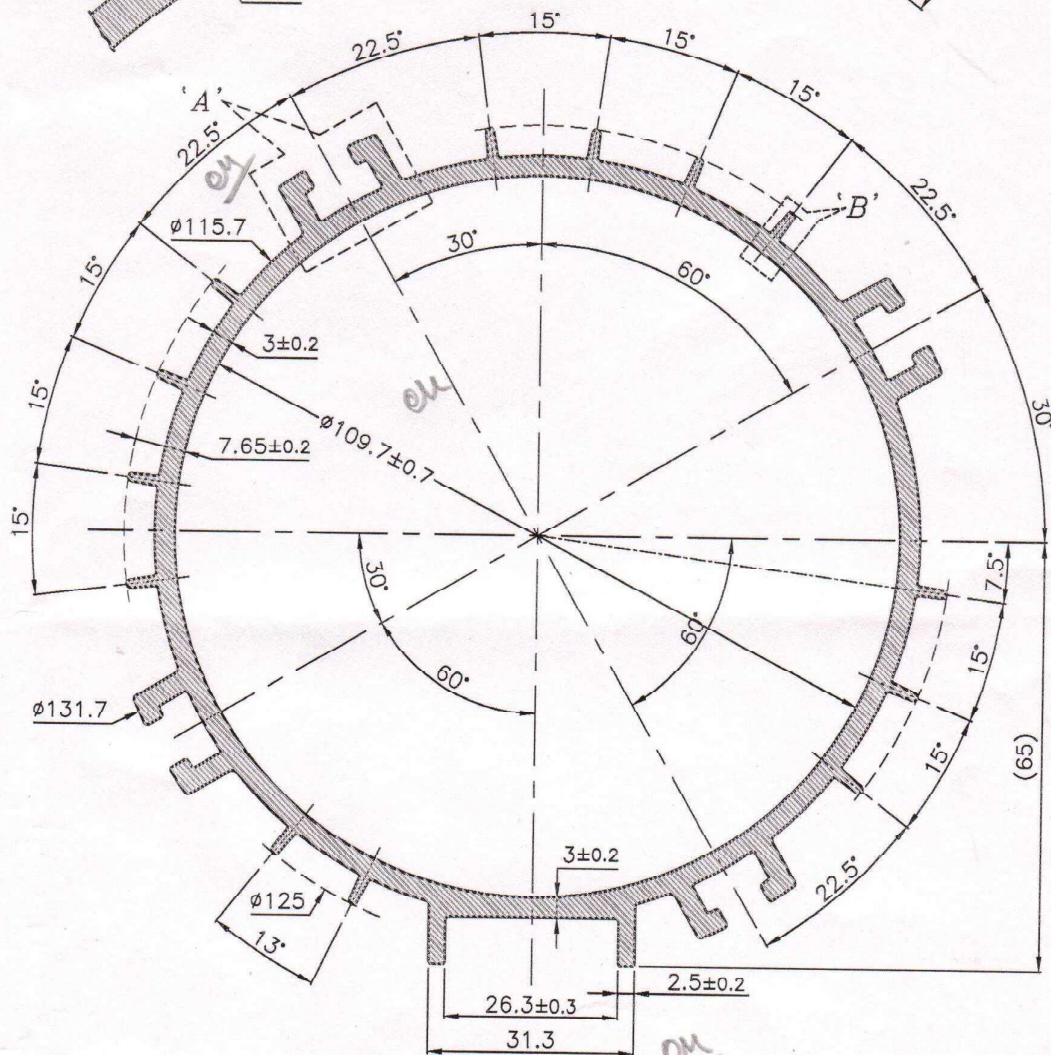
SCALE 1:1



DETAIL-A'
SCALE 2:1



DETAIL-B'
SCALE 4:1



Q02692

NOTES:-

1. UNSPECIFIED CORNER RADIUS: 0.50 mm.
2. DIMENSIONS IN BRACKETS ARE NOT MEASURABLE & ARE FOR REFERENCE ONLY.

WITH DIN ISO 2768 - 1 class C = Coarse	Dimension	0.5-3	3-6	6-30	30-120	120-400	400-1000
	Longitudinal	±0.2	±0.3	±0.3	±0.5	±0.8	±1.2
	Chamber & Recess	±0.4	±0.5	±0.5	±0.8	±1.2	±2.0
	Degrees & Minutes	±10'	±10'	±10'	±10'	±10'	±10'
Dimension	0.5-3	3-6	6-30	30-120	120-400	400-1000	
Longitudinal	±0.2	±0.3	±0.3	±0.5	±0.8	±1.2	
Chamber & Recess	±0.4	±0.5	±0.5	±0.8	±1.2	±2.0	
Degrees & Minutes	±10'	±10'	±10'	±10'	±10'	±10'	
ALL DIMENSION ARE IN MM. UNSPECIFIED TOL ± 0.2 mm							
PERIMETER						344.633	646.289
CRITICAL DIM.						*	
SEC. TYPE						HOLLOW	
ANGULARITY						$\pm 2^\circ$	
TWIST						1/4°/300mm/M	
STRAIGHTNESS						1.7mm/M	
FLATNESS						WIDTHX0.005mm	
CHECKED	JITENDER	APPROVED				SCALE	1:1
DRAWN BY	Shwan					CAVITY	-
TYPE - 94 - MOTOR BODY						DIE DIA	-
CUSTOMER NAME:- MM METACRAFT.PVT.LTD.						PRESS	PRESS
CUSTOMER REF.NO.:-						PRESS	PRESS
						660	1100
						1600	
						www.mmmetacraft.com	
						mm metacraft pvt. ltd.	
						280 mm	
						1	
						AREA	
						1436.116 mm²	
						WEIGHT	
						3.878 Kg/M	
						WT. RANGE	
						3.635-4.200 Kg/M	
						ALLOY / TEMPER	
						6063 T6	
						MMM. NO.	
						24699	
						SECTION No.	
						000-0000	