

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions 68, 183, and 17.5. The drawing includes a top view and a side view.

Technical drawing of a circular mechanical part, likely a flange or end plate, showing a top view and a side view.

Top View Dimensions:

- Outer Diameter: $\varnothing 163.9$
- Inner Diameter: $\varnothing 10$
- Central Hole Diameter: $\varnothing 22.6$
- 8 Holes around the inner circle, each with a diameter of $\varnothing 4.2$.
- Radial lines are spaced at 45° intervals.
- Angular dimensions: 12° , 23° , 66° , and 90° are indicated.

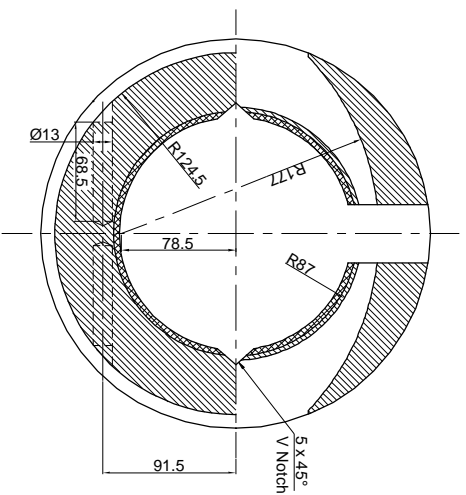
Side View Dimensions:

- Thickness: 24
- Central Hole Diameter: 20

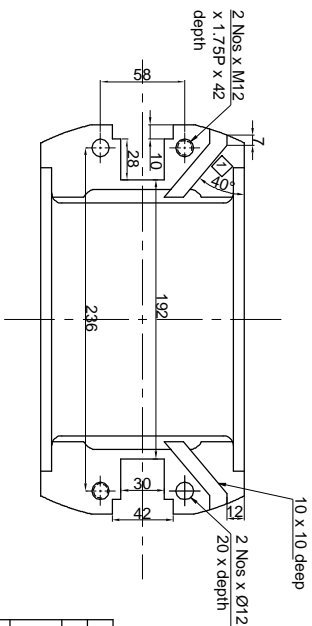
Material and Surface Treatment:

- Material: 4 x 2mm deep, R10 x 0.2 depth counter.
- Surface Treatment: M6 x 12 deep.

SECTION B-B



(1) Bore details given by customer

[illegible]

SCALE		DIM IN		NAME		SIGN.		DATE		REF. DRG.	
N.T.S.		MM		DRAWN		P DINESH		03-11-2023		AS PER SAMPLE	
WEIGHT		KG.		CHECKED		VIVEK		03-11-2023		WORK ORDER NO.	
APPROVED		ASHOK		03-11-2023						M/S	

1	Bearing	-	1 Nos	Ø150 x 280	-	-
SL NO.	DESCRIPTION	PART NO	QTY	MATL. SIZE	MATL. SPEC	G. WT N. WT

HYDERABAD.

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N.T.S.		MM		DRAWN		P DINESH		03-11-2023		AS PER SAMPLE	
WEIGHT		KG.		CHECKED		VIVEK		03-11-2023		WORK ORDER NO.	
APPROVED		ASHOK		03-11-2023						M/S	

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