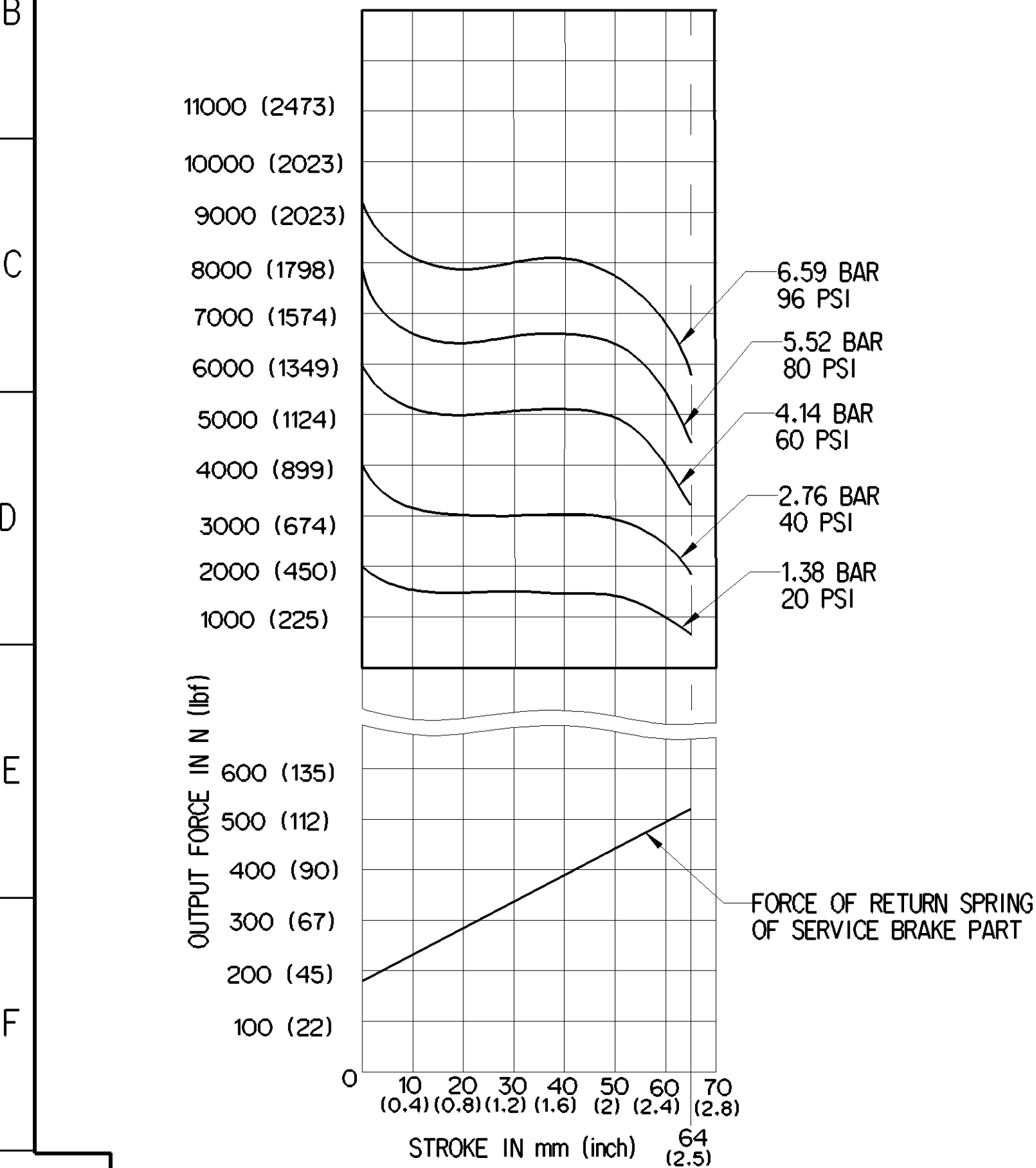


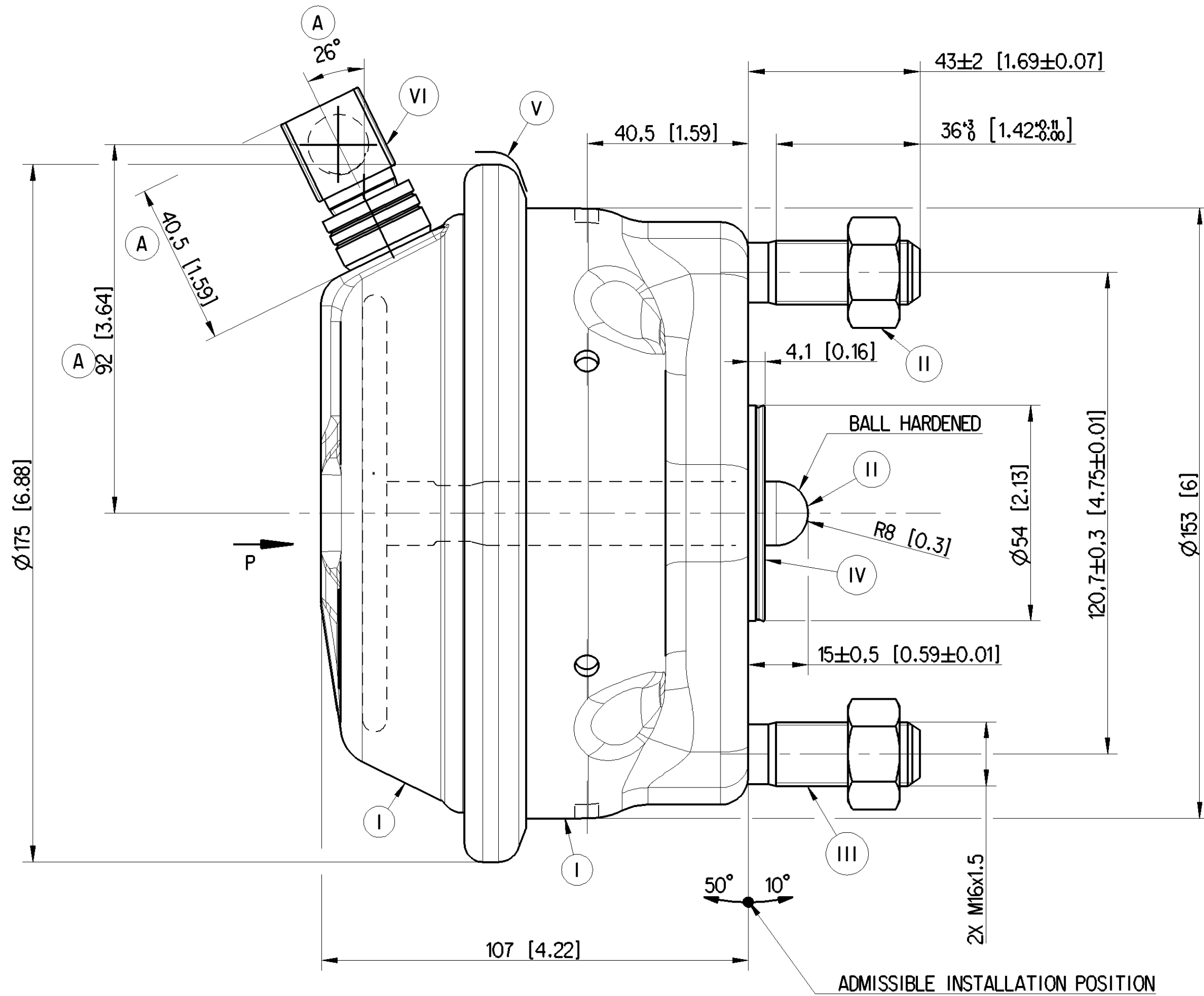
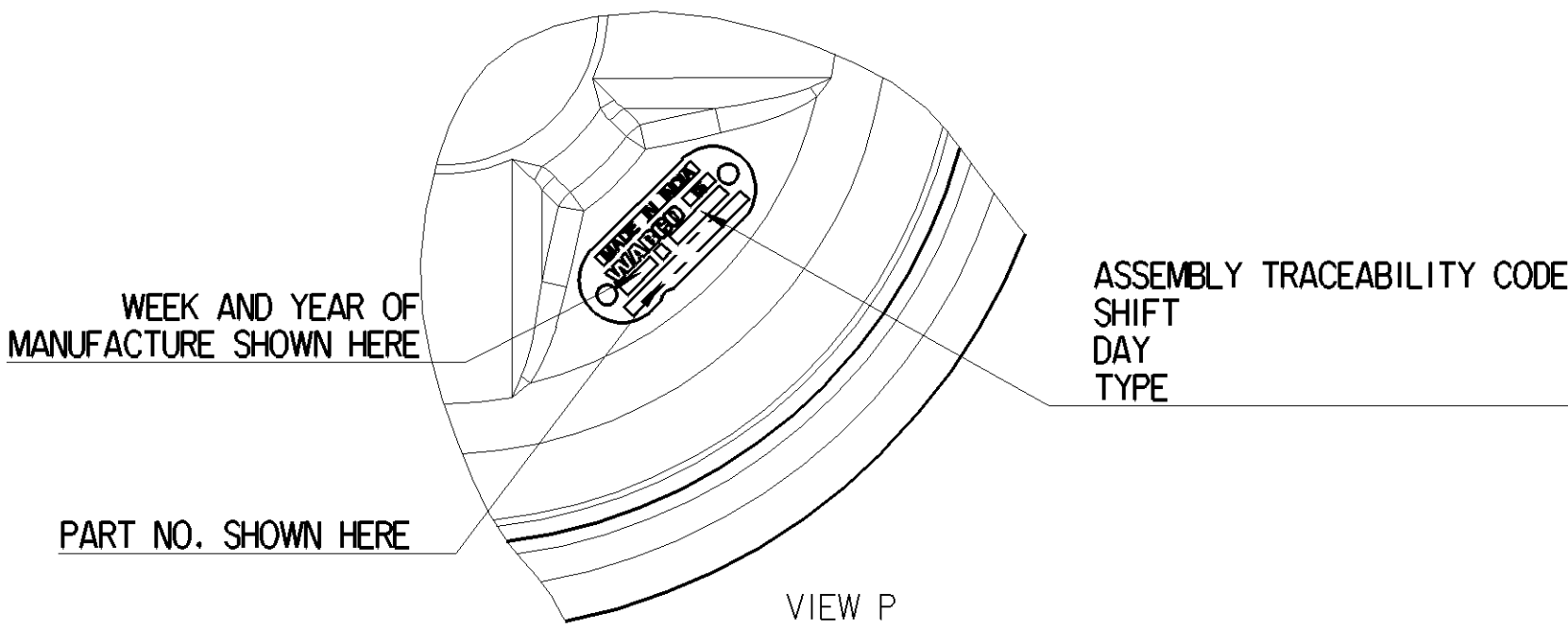
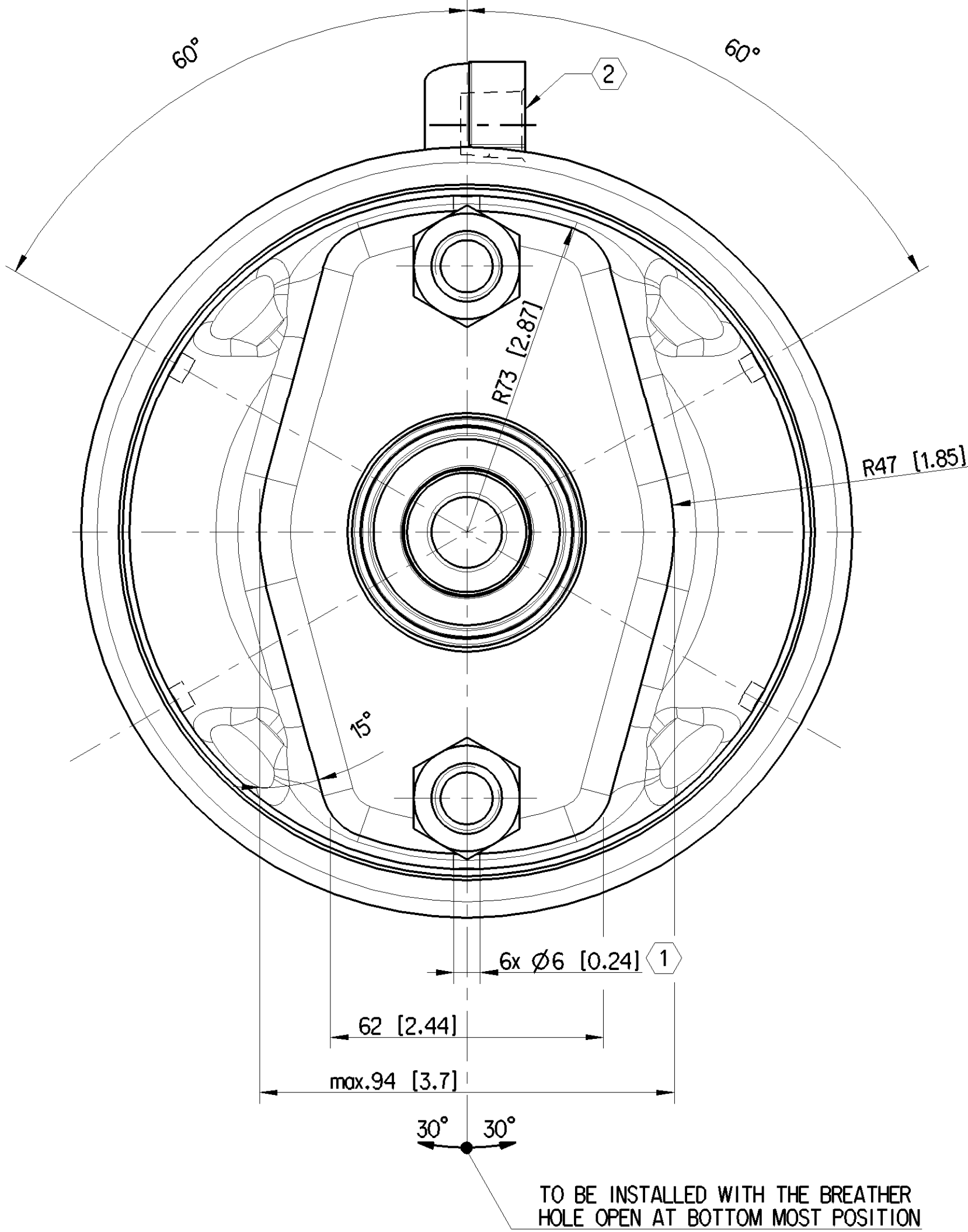
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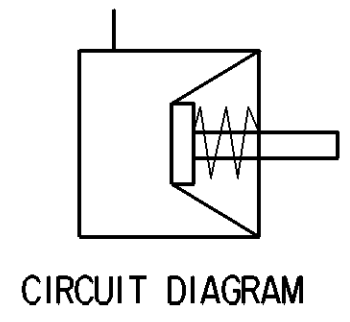
SURFACE PROTECTION		
I	JED-240-3	POWDER COATING
II	JED-739-3	ZINC NICKEL PASSIVATION
III	JED-371	PHOSPATING AND OILING
IV	-	RUBBER/PLASTIC
V	JED-240-1	PAINTING
VI	-	BRASS



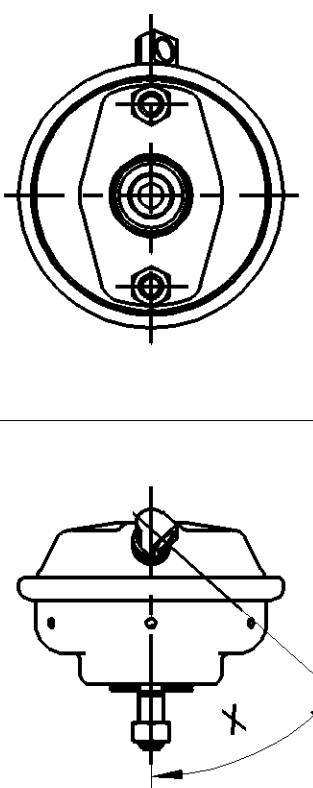
GRAPHS FOR INFORMATION ONLY



- 1 OPEN BREATHER HOLE
- 2 3/8"-18 NPTF (JED-686)



SL.No.	NOTES	
1.1	WORKING MEDIUM	AIR
1.2	WORKING PRESSURE	8 bar (116 PSI)
1.3	MAXIMUM PRESSURE (TEMPORARILY)	10 bar (145 PSI)
1.4	STROKE	64 mm MINIMUM (2.5" MINIMUM)
1.5	PRESSURE AT WHICH PUSH ROD STARTS MOVING (LIFT OFF PRESSURE-0mm STROKE)	< 0.35 bar < (5.08 PSI)
1.6	PRESSURE AT WHICH PUSH ROD IS FULLY OUT (LIFT OFF PRESSURE-64mm STROKE)	< 0.5 bar < (7.25 PSI)
1.7	THERMAL RANGE OF APPLICATION	-40°C TO +80°C (-40°F TO +176°F)
1.8	MALE THREADS TO BE PROTECTED AND OPEN PORTS TO BE FITTED WITH CLOSURE PLUG TO AVOID TRANSIT DAMAGE	



423 505 088 0	0°	270°
423 505 087 0	0°	90°

General Specifications: JED-334-1 - Size ISO 14405 LP		Copyright WABCO®		Date		Signature		Material No.		Date of first issue: 2020-06-17	
Further Technical Data: 423 505 056 0		Doc. Code: 035		Sheet: 1		To: 5		Doc. Code		Language	
General Tolerances JED-261		Range of Nominal Dimensions (± mm)		Class		1)		Mass		Scale	
Fine		0.5		1.0		1.5		2.0		±3°	
Medium		X 1.0		2.0		3.0		4.0		±3°	
Coarse		2.0		3.5		5.0		6.5		±3°	
Tapped Holes acc. JED-686		1)		Tolerance Class Applied		Crossmarked		Size		CAD System	
A 1		CREO		4x		A		5350		Replacement for	
508827		Revision		Tech. Resp.		1/1		053		EN	
100mm		100mm		100mm		100mm		100mm		100mm	

[...] DIMENSION IN INCHES