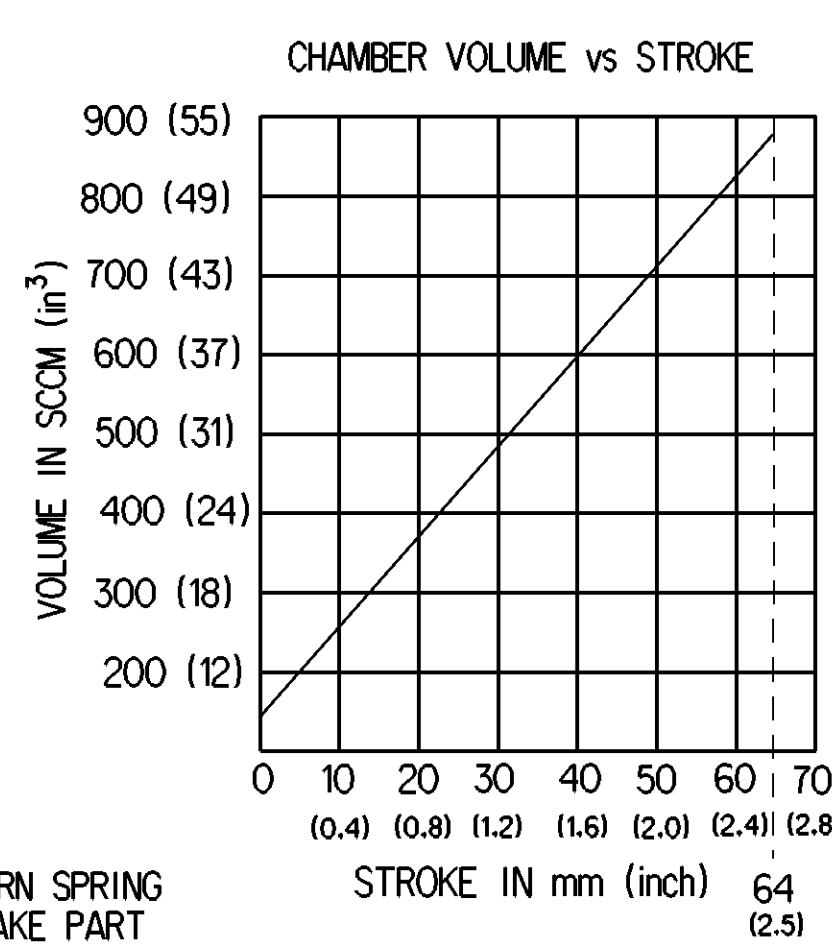
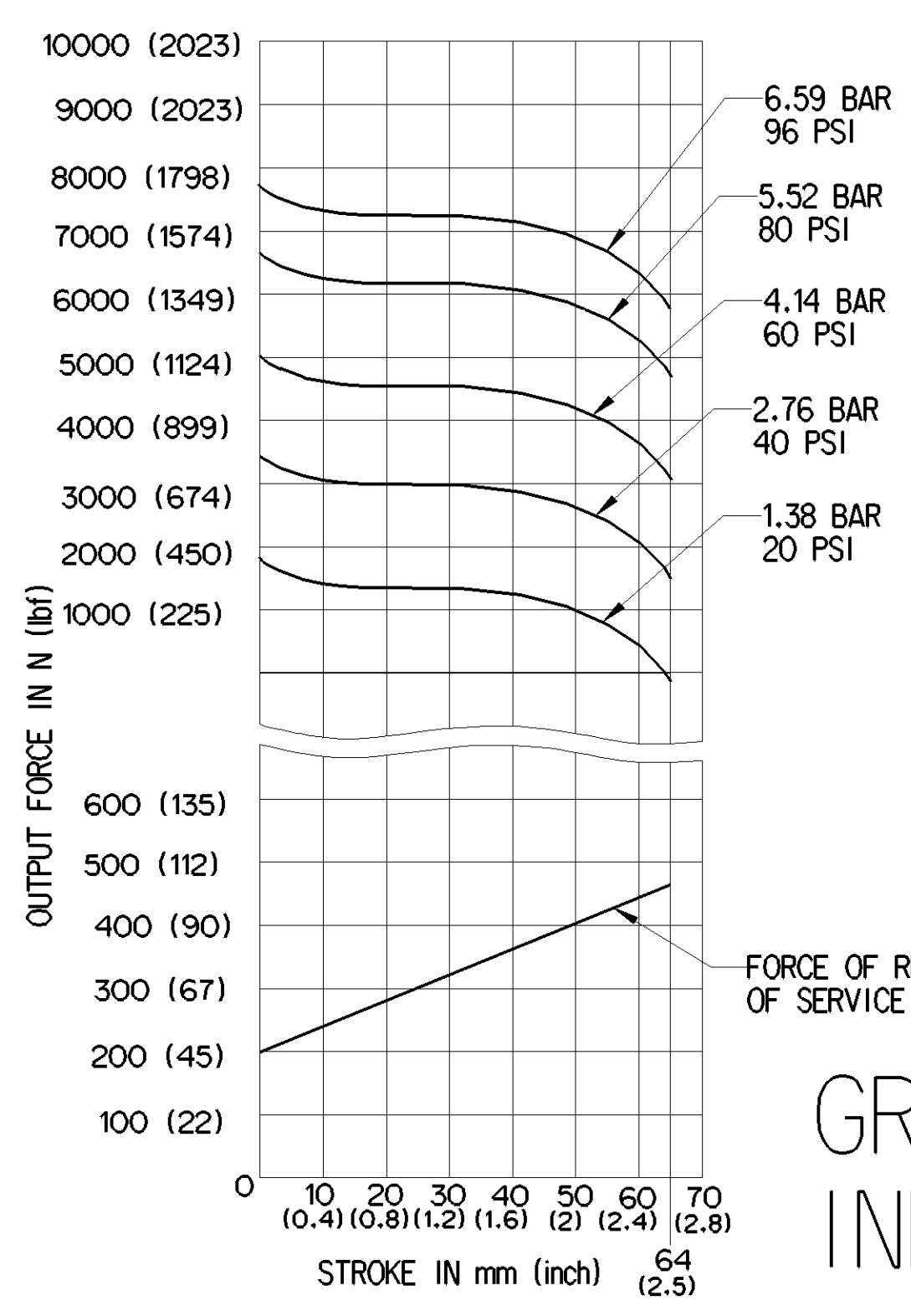
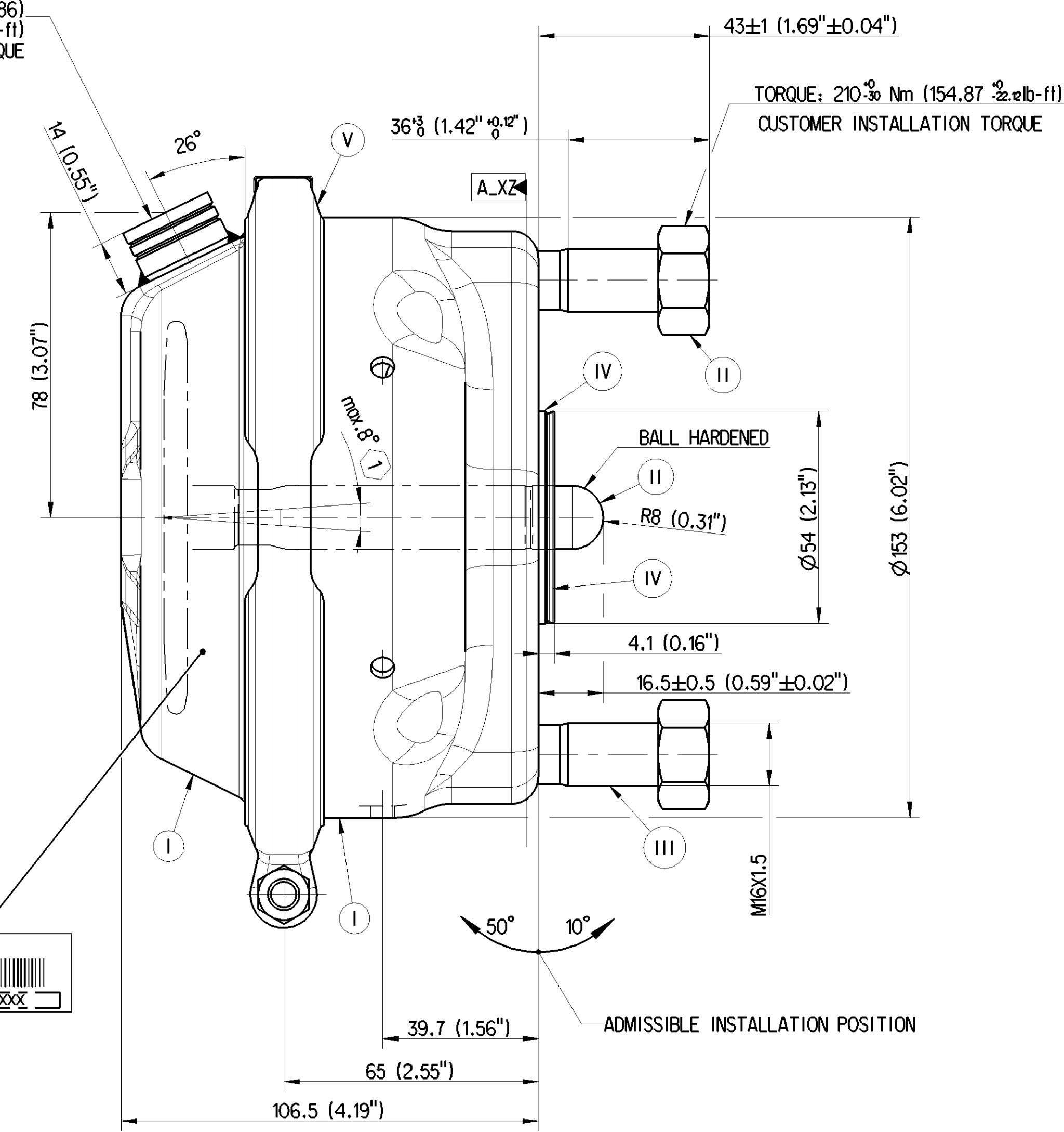
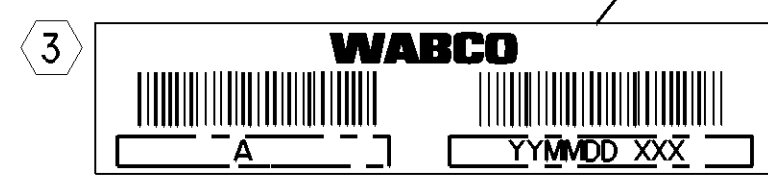
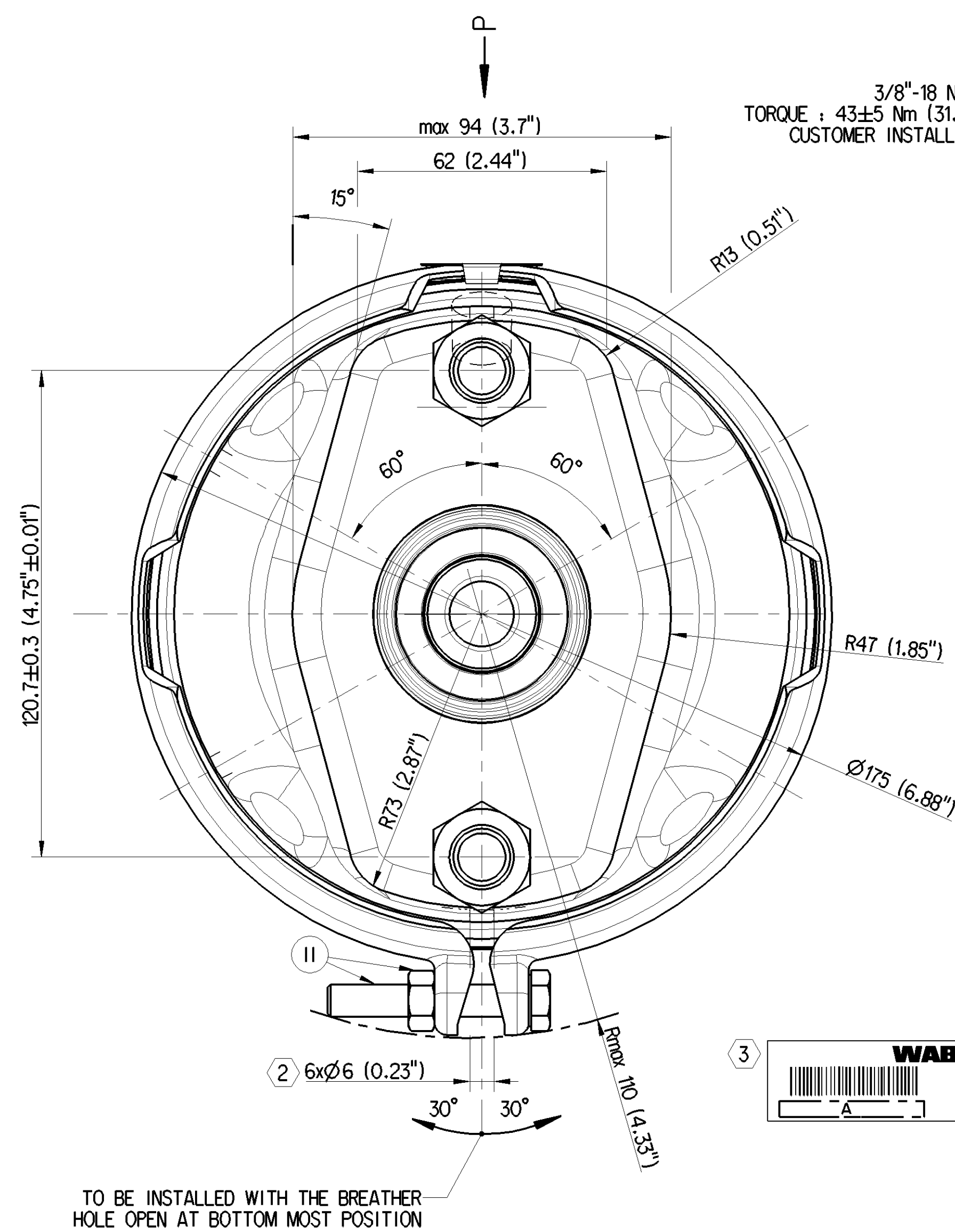
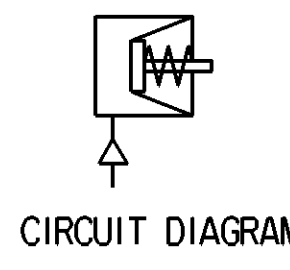
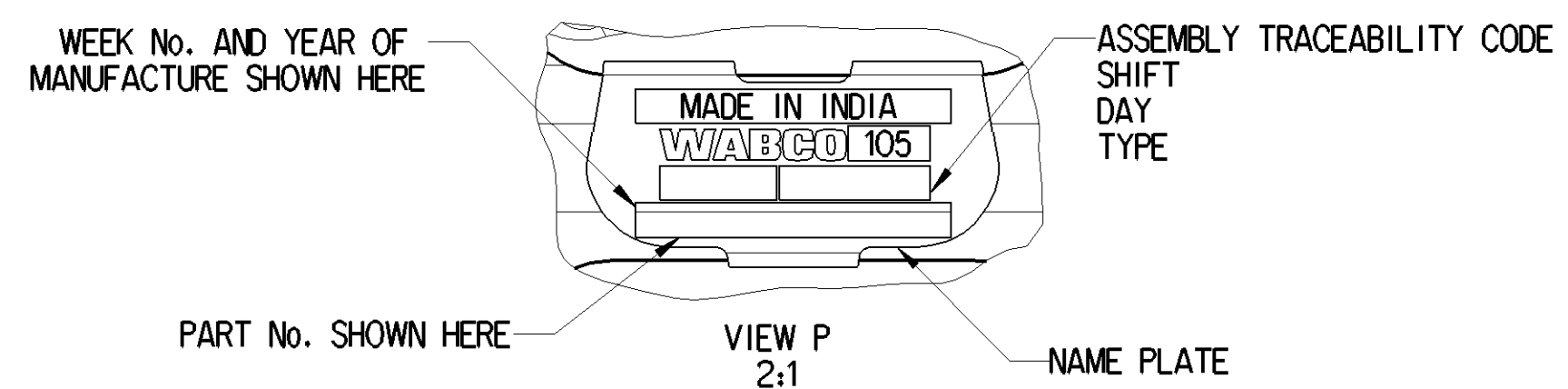


SURFACE PROTECTION	
I	JED-240-3
II	JED-256-1
III	JED-371
IV	RUBBER/PLASTIC
V	JED-240-2



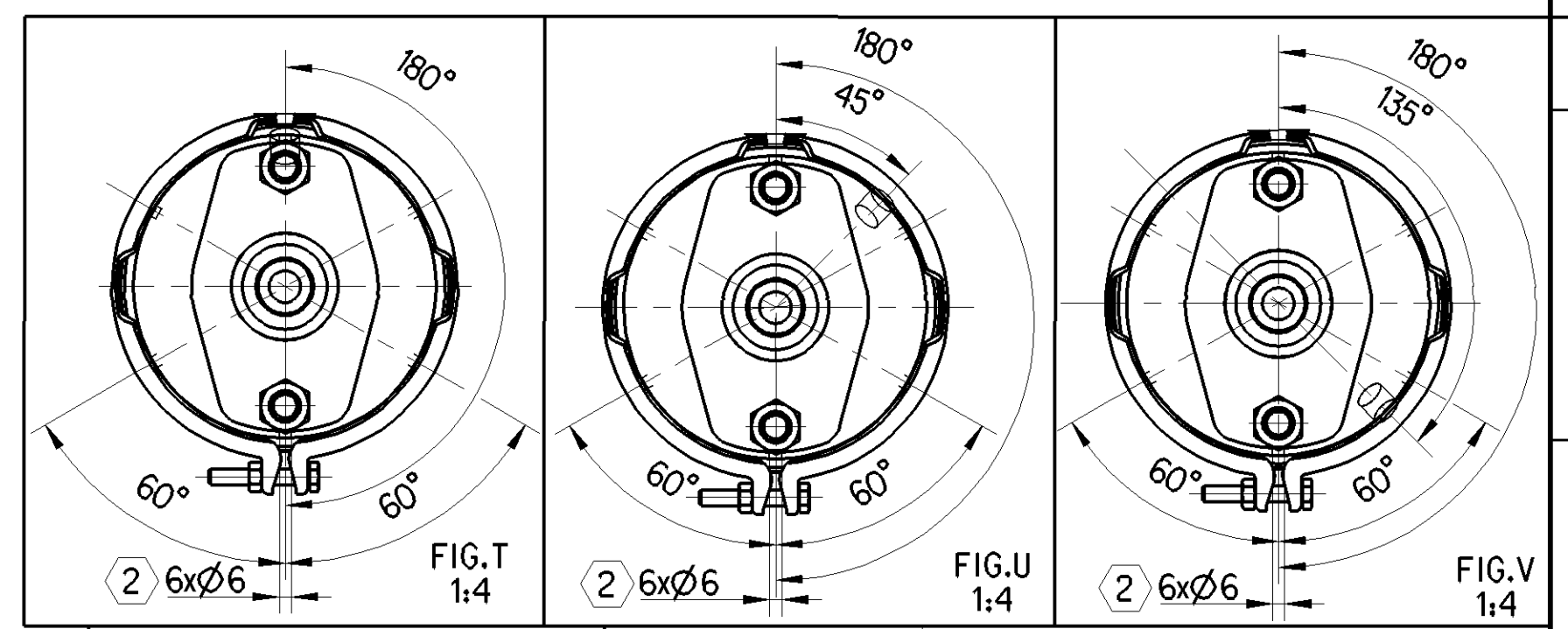
GRAPHS FOR INFORMATION ONLY



SL.No.	NOTES
1.1	WORKING MEDIUM
1.2	WORKING PRESSURE
1.3	MAXIMUM PRESSURE (TEMPORARILY)
1.4	STROKE
1.5	PRESSURE AT WHICH PUSH ROD STARTS MOVING (LIFT OFF PRESSURE-0mm STROKE)
1.6	PRESSURE AT WHICH PUSH ROD IS FULLY OUT (LIFT OFF PRESSURE-64mm STROKE)
1.7	THERMAL RANGE OF APPLICATION
1.8	MALE THREADS TO BE PROTECTED AND OPEN PORTS TO BE FITTED WITH CLOSURE PLUG TO AVOID TRANSIT DAMAGE

- 1 DEFLECTION Max. 8° AT 0mm STROKE
- 2 OPEN BREATHER HOLE
- 3 DETAILED INFORMATION FOR MARKING SEE 925 380 023 0 DOC CODE 922

A (HENDRICKSON PART NO)	WABCO PART NO	FIGURE REFERENCE	PORT POSITION	CLAMPBAND POSITION
C-34445-U	400 512 003 0	FIG.T	0°	180°
C-34445-L	400 512 004 0	FIG.U	45°	180°
C-34445-R	400 512 005 0	FIG.V	135°	180°



General Specifications: JED-334-0		Copyright WABCO®		Material No.		Date of first issue: 2015-09-06	
Further Technical Data: PS4235050560 (D)		Date: 2020-07-14		Signature: Senhikumar		Doc.Code: 053	
Doc. Code: 035		Sheet: 1 To 5		Checked: Mono		Language: EN	
General Tolerances JED-261		Range of Nominal Dimensions (± mm)		Expert: Senhikumar		Replacement for: 1/1	
Class	1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	±3°	
Fine		0.5	1.0	1.5	2.0		
Medium	X	1.0	2.0	3.0	4.0		
Coarse		2.0	3.5	5.0	6.5		
Tapped Holes acc. JED 686		Size: A 1		CAD System: CREO		ECN-No. 502160	
1) Tolerance Class Applied Crossmarked		Revision: 2x D		Tech. Resp. 5350		Replacement for: -	