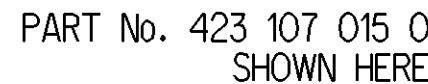
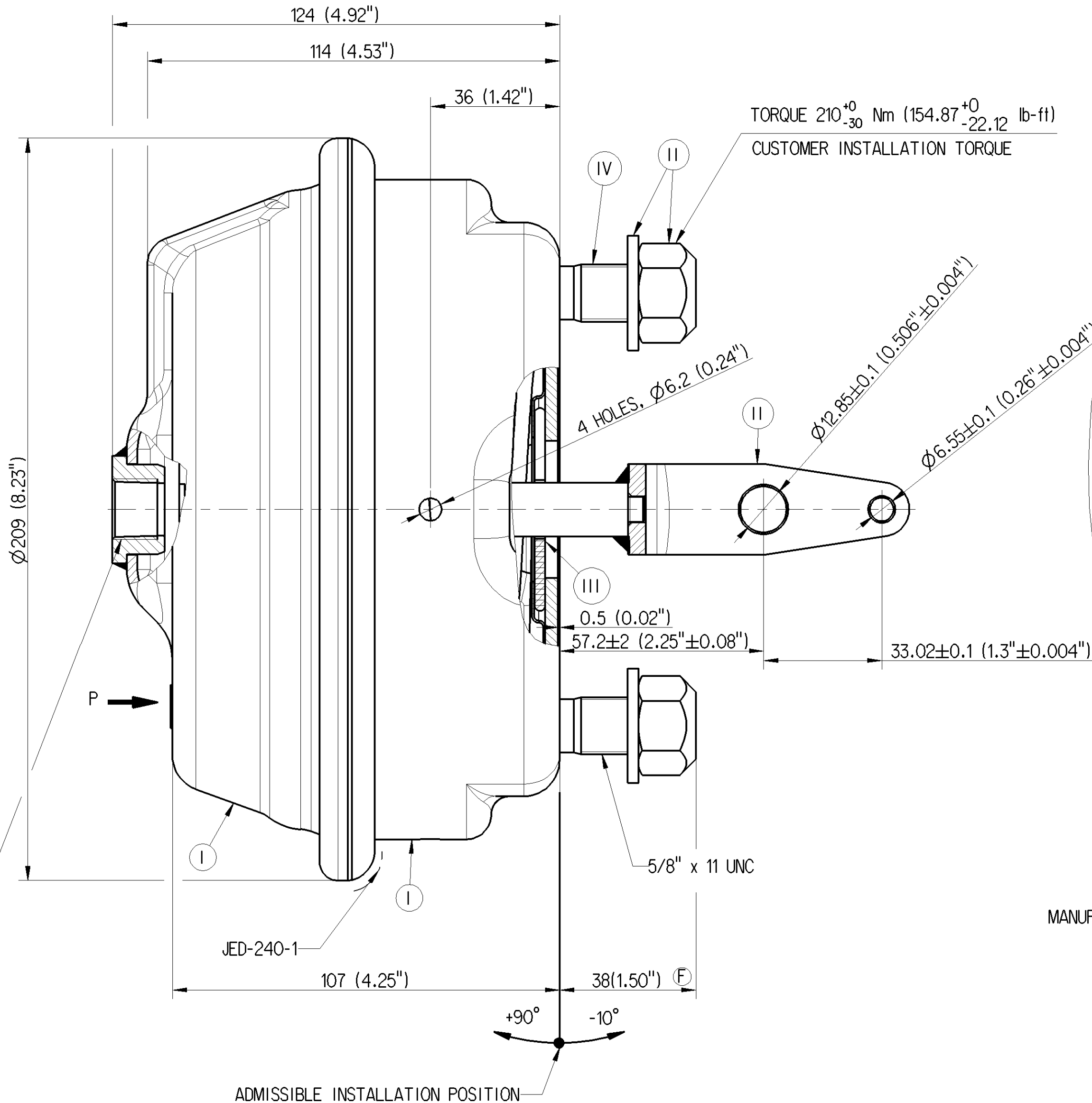
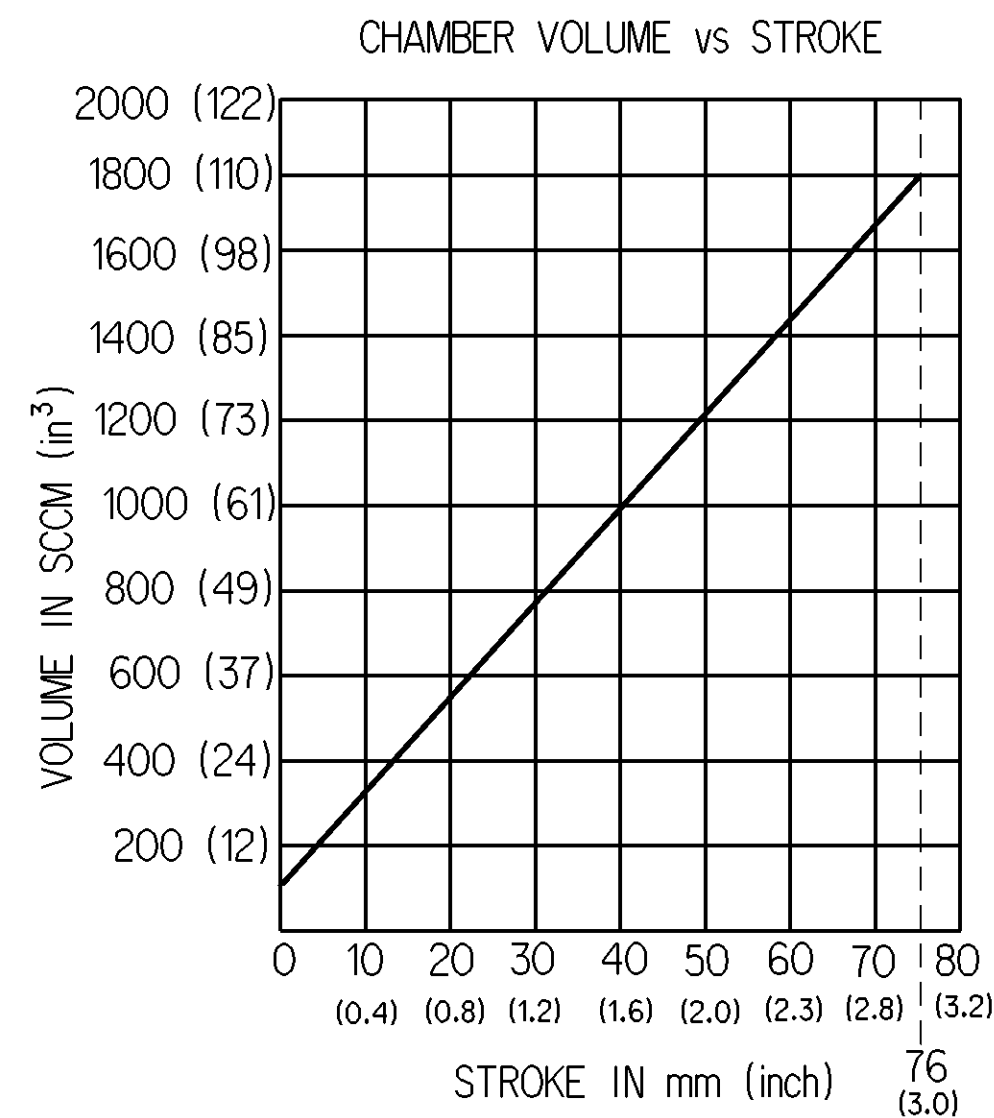
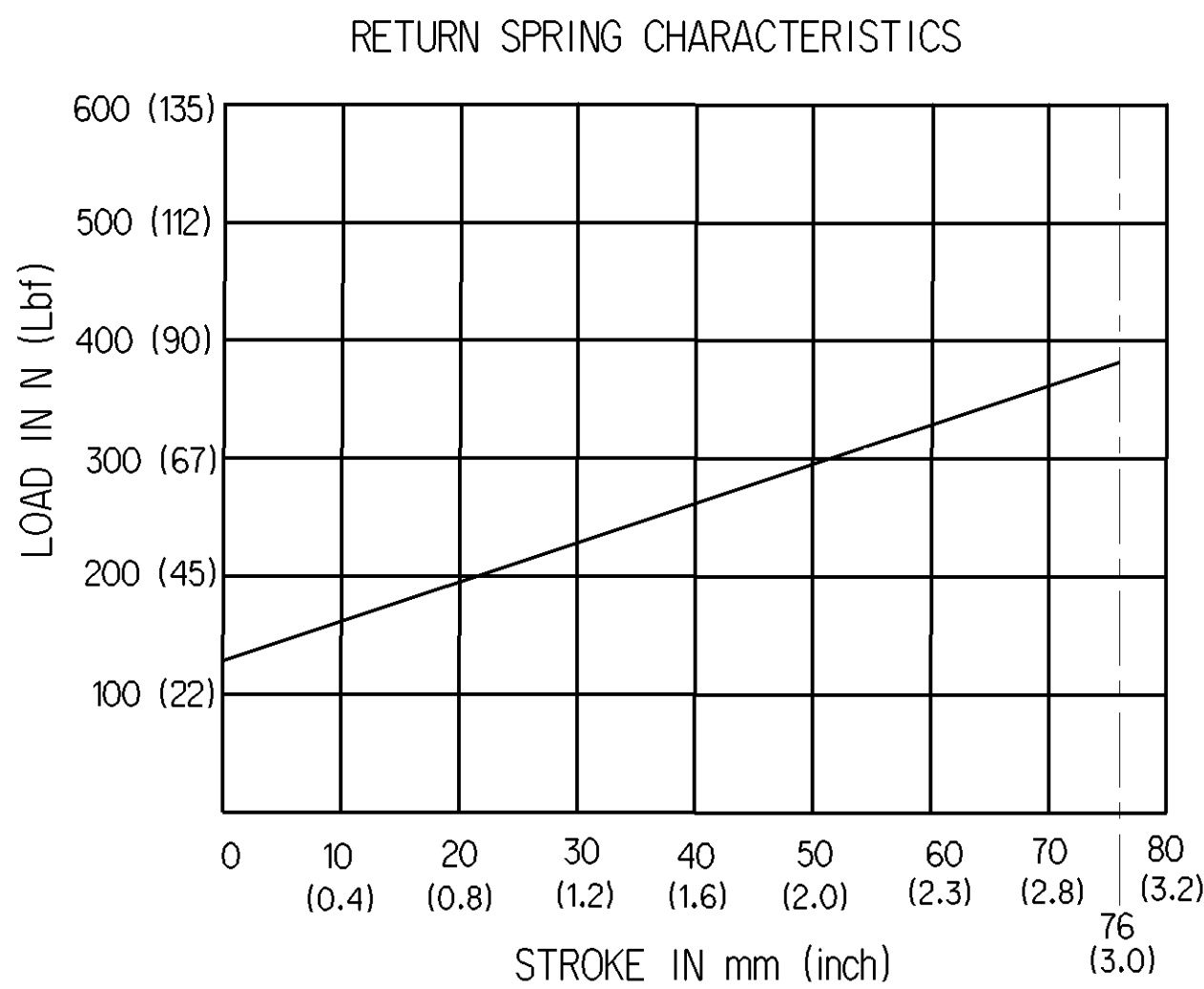
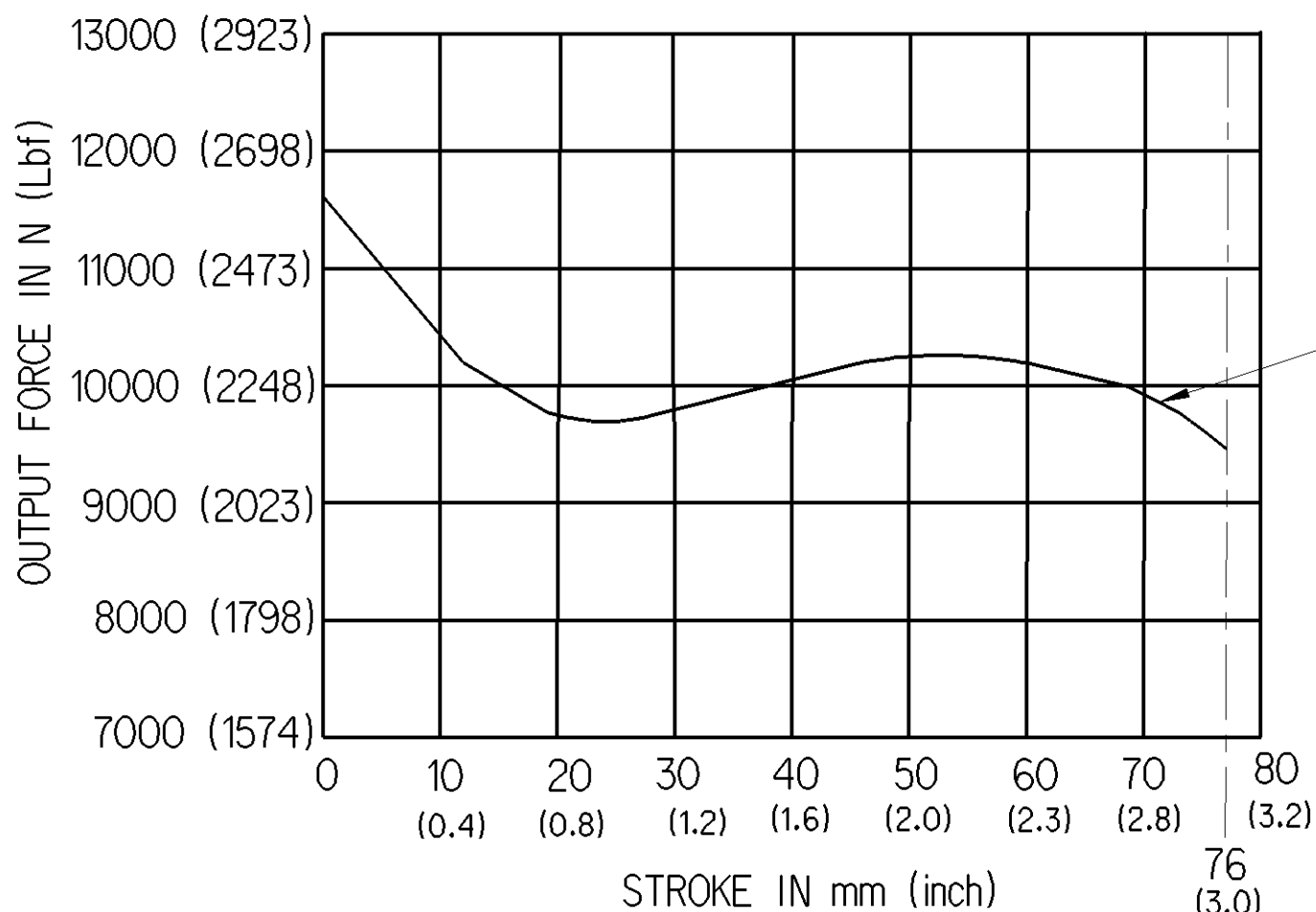
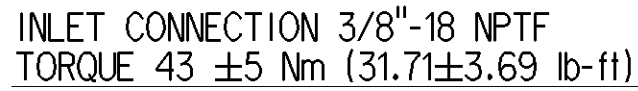


Bitte die angegebenen Aussagen, die sich auf die jeweilige Situation beziehen, mit einem Grad der Zustimmung von 1 bis 7 bewerten. 1 steht für "stark zuzustimmen" und 7 für "stark nicht zuzustimmen".



SL.No.	NOTES	
1.1	WORKING MEDIUM	AIR
1.2	NORMAL PRESSURE	8 bar (116 PSI)
1.3	MAXIMUM PRESSURE (TEMPORARILY)	10 bar (145 PSI)
1.4	STROKE	76 mm MINIMUM (3" MINIMUM)
1.5	PRESSURE AT WHICH PUSH ROD STARTS MOVING (LIFT-OFF PRESSURE - 0 mm STROKE)	<0.35 bar (5.1 PSI)
1.6	PRESSURE AT WHICH PUSH ROD IS FULLY OUT (LIFT-OFF PRESSURE - 0 mm 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	OPEN PORT TO BE FITTED WITH CLOSURE PLUG FOR STORAGE AND TRANSIT PURPOSE	

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Further Technical Data: 423 107 015 0										Date _____						Signature _____							
Doc. Code:		035		Sheet:		1		To:		4		BRAKE CHAMBER TYPE 30											
General Tolerances JED-261										2015-07-16								Drawn _____		Checked _____			
Range of Nominal Dimensions (± mm)										2015-07-21								Nondrummer _____		Arangorasan _____			
																		Expert _____					
Class 1) ≤ 50 ≤ 50 > 180 > 180 > 400 > 400 > 400 > 400										Biematowski Lukasz													
Fine		0,5		1,0		1,5		2,0				Material No.						Date of first issue		2010-09-20			
Medium		X		1,0		2,0		3,0		4,0		423 107 015 0						Doc.Code		Language			
Coarse				2,0		3,5		5,0		6,5								005		EN		1/1	
Tapped Holes acc.																							
1) Tolerance Class Applied Crossmarked										A 1		CREO				ECN-No.		Revision		Techn. Resp.		Replacement for	
										168081		1		F		5340							