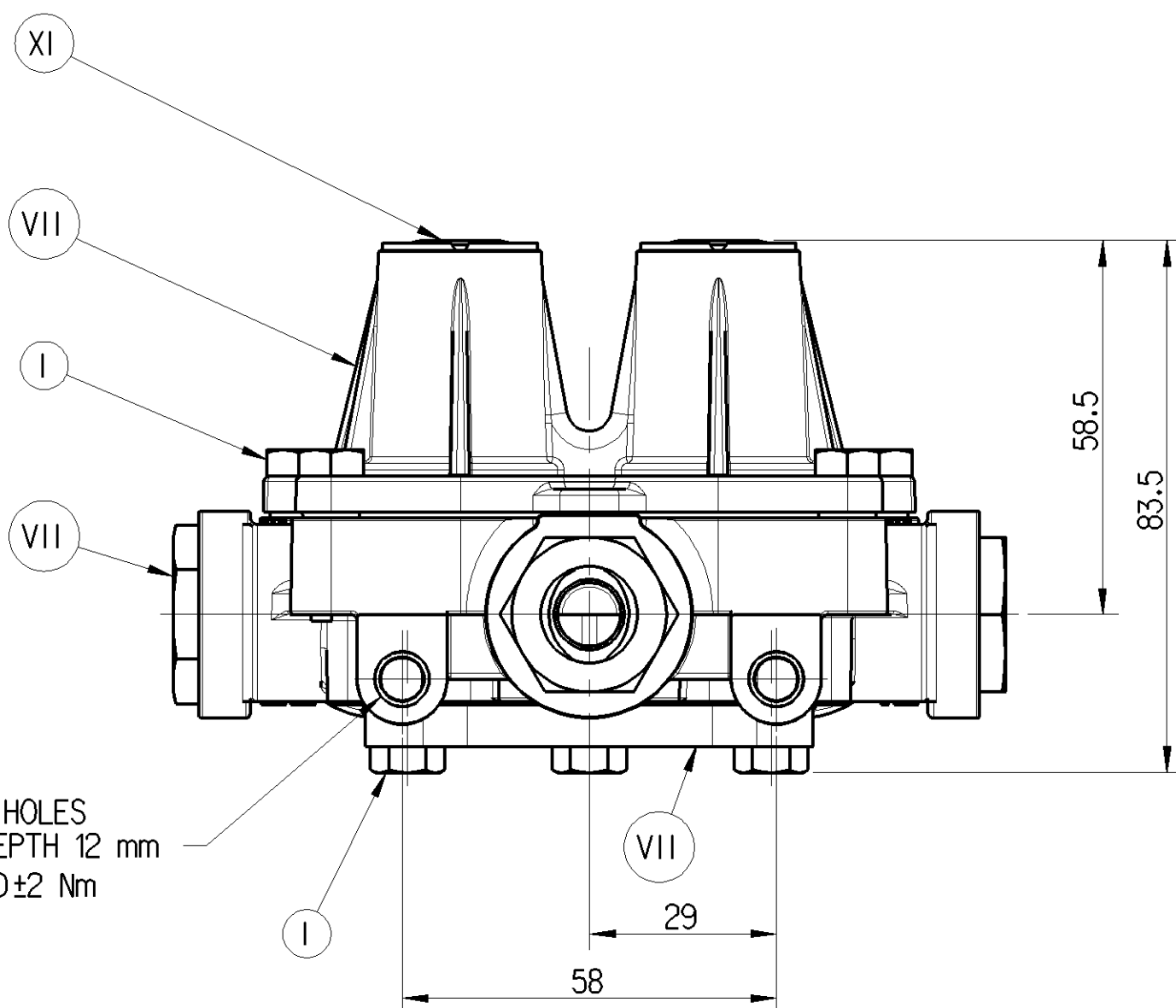
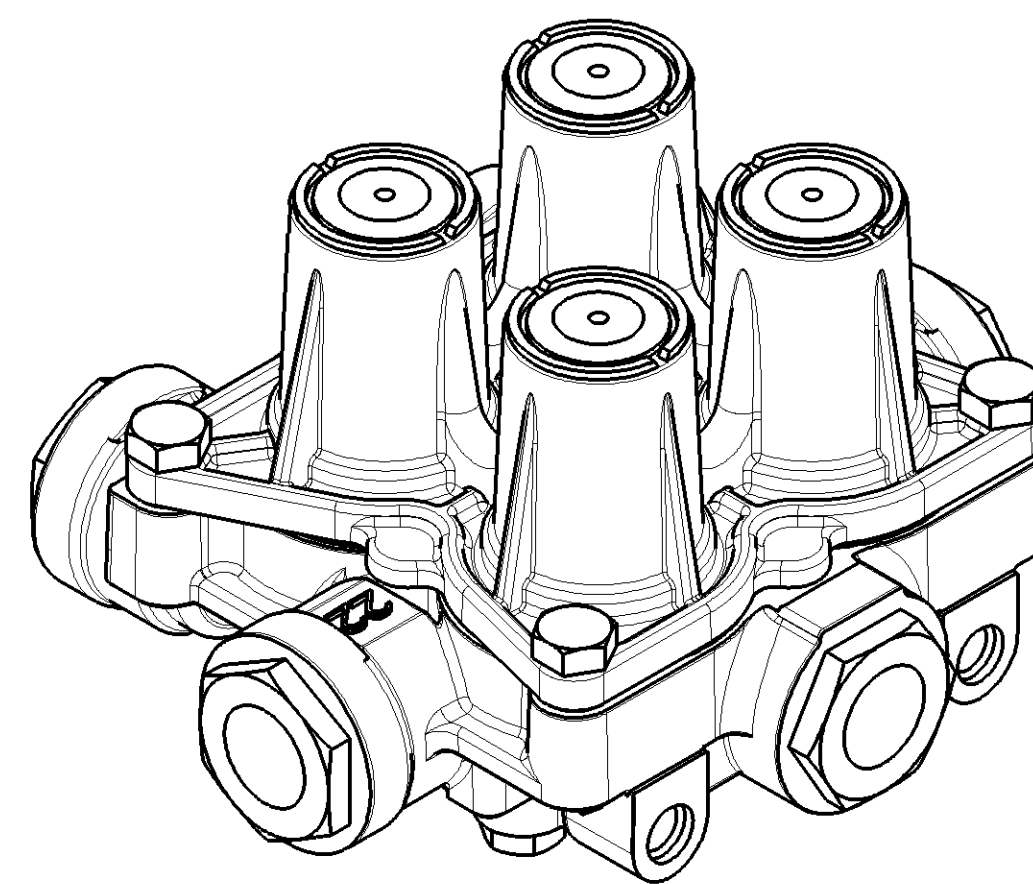
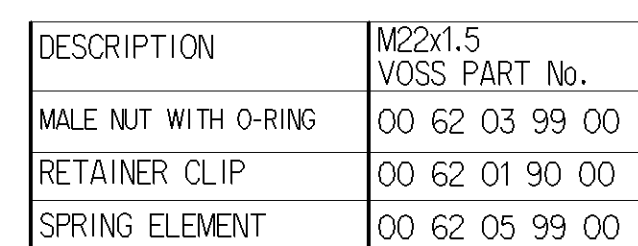
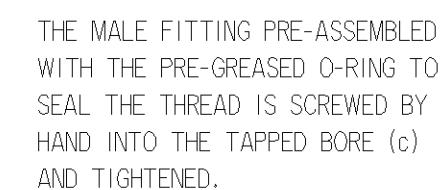


SL No.	TML PART No.	WABCO PART No.	DESCRIPTION	QTY
1		M336990	DUST COVER	4
2		M311290	DIAPHRAGM ASSEMBLY	1
3		M336970	GASKET	1
4		M311280	VALVE	6
5		M336900	SPRING	6
6		M932700	SEALING RING NG-12	5
7		M932720	SPRING ELEMENT NG-12	5
8		M932730	RETAINING CLIP NG-12	5
9		M935980	SEALING RING NG-12	5
10		M935990	SEALING RING NG-12	5
		M919710	GREASE SACHET	1



1



SL No.	NOTES
1	PRODUCT SPECIFICATION AND RELIABILITY
1.1	NORMAL WORKING PRESSURE
1.2	MAXIMUM WORKING PRESSURE
1.3	THERMAL RANGE OF OPERATION
1.4	EQUIVALANT FLOW DIAMETER
2	RECOMMENDED INSTALLATION POSITION
3	OPENING PRESURE
4	ELEMENTS ARE SET WITH AIR FLOW RATE OF 90 NORMAL l/min
5	QUALITY COMPLIANCE TESTS WILL BE CARRIED OUT REGULARLY AS PER CLAUSE No. 13 OF PS 934 702 015 0____035
6	OPEN PORTS ARE FITTED WITH CLOUSER PLUGS FOR STORAGE AND TRANSIT PURPOSE

General Specifications JED-334-1						Copyright WABCO®		WABCO QUADRUPLE SYSTEM PROTECTION VALVE					
Further Technical Data: 934 702 016 0						Date _____						Signature _____	
Doc. Code: 035						Drawn _____						Checked _____	
Sheet: 1 To 8						2015-07-09 Aravinth						2015-07-09 Homed	
General Tolerances JED-261						Expert _____		Murgon.S					
Range of Nominal Dimensions (± mm)													
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. -						Miss _____		Scale _____		Date of first issue: 2015-07-09			
1) Tolerance Class Applied Crossmarked						1.06 Kg		1:1		Doc. Code _____			
						Size _____		934 702 015 0		Language _____			
						CAD System _____				Sheet _____			
						A 1		CREO		005 EN 1/1			
						ECH-No. _____		Revision _____		Tech. Resp. _____			
						5120		Replacement for _____		-			

100mm