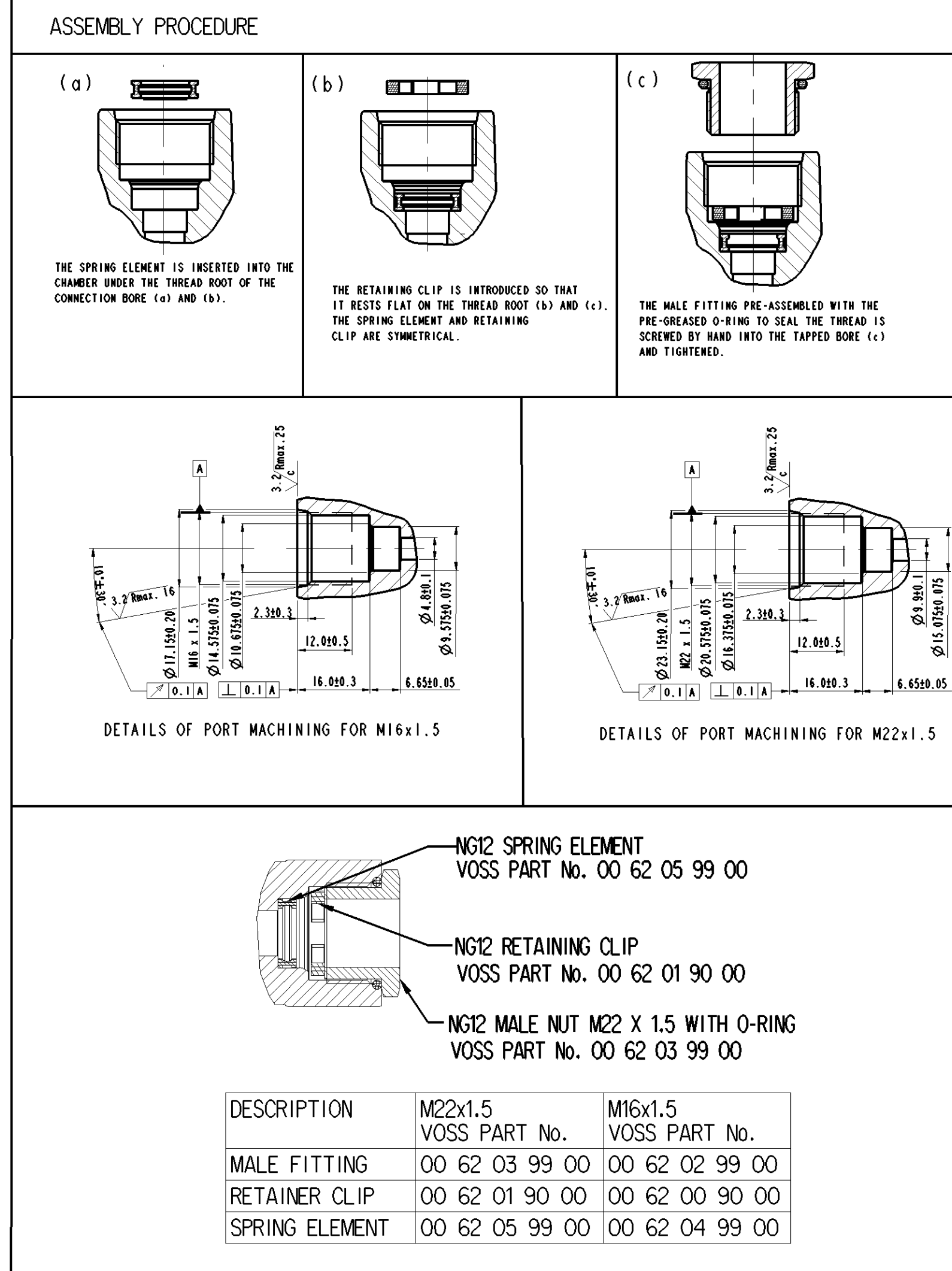


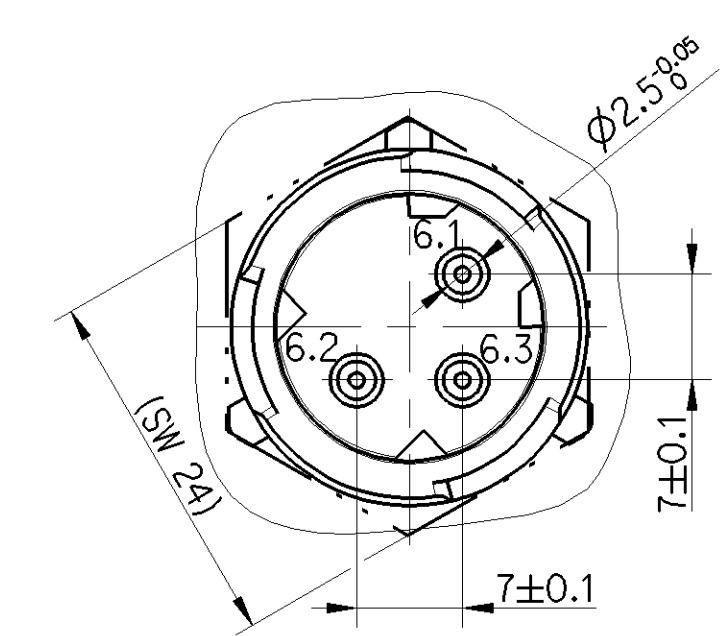
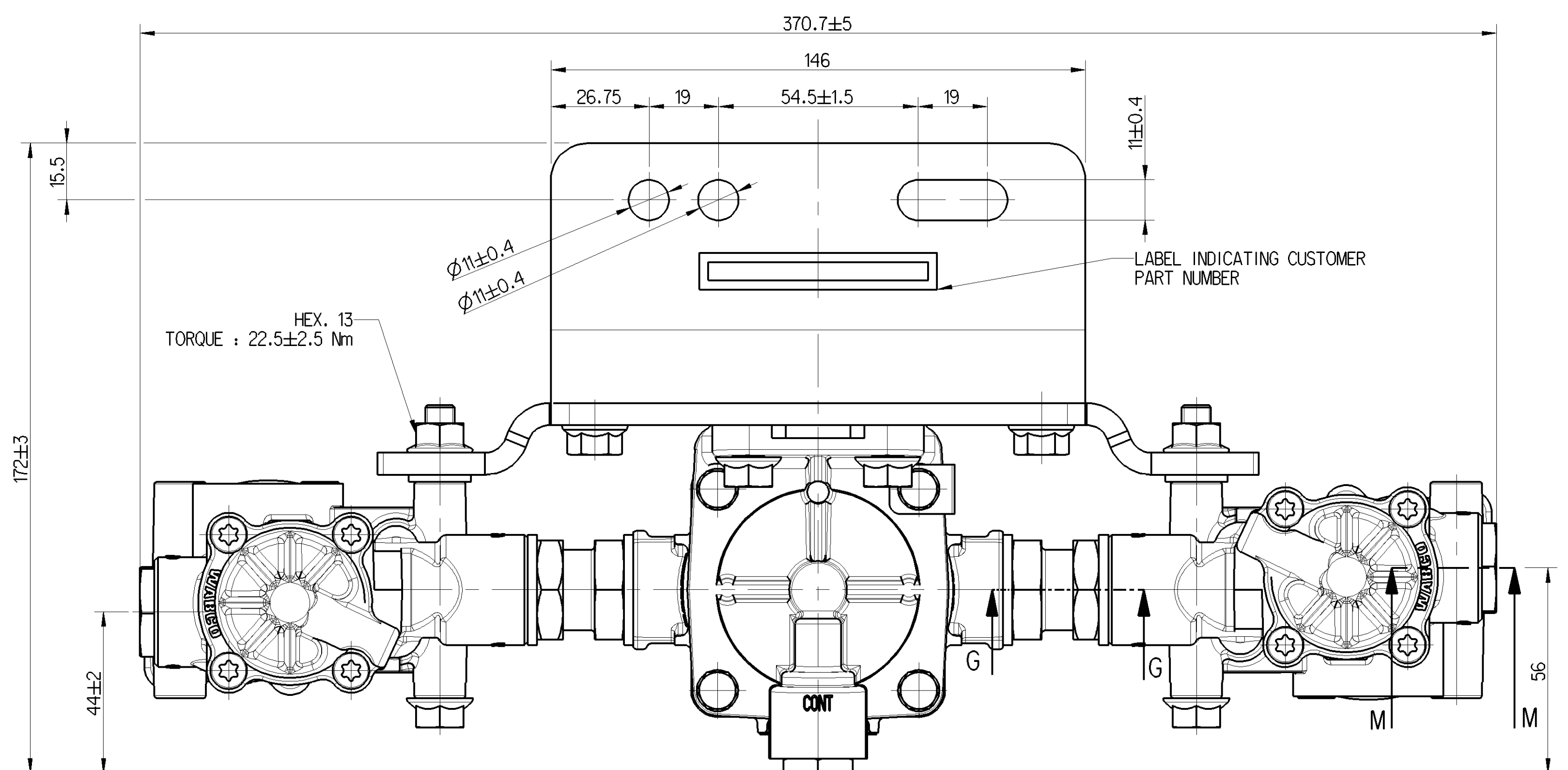
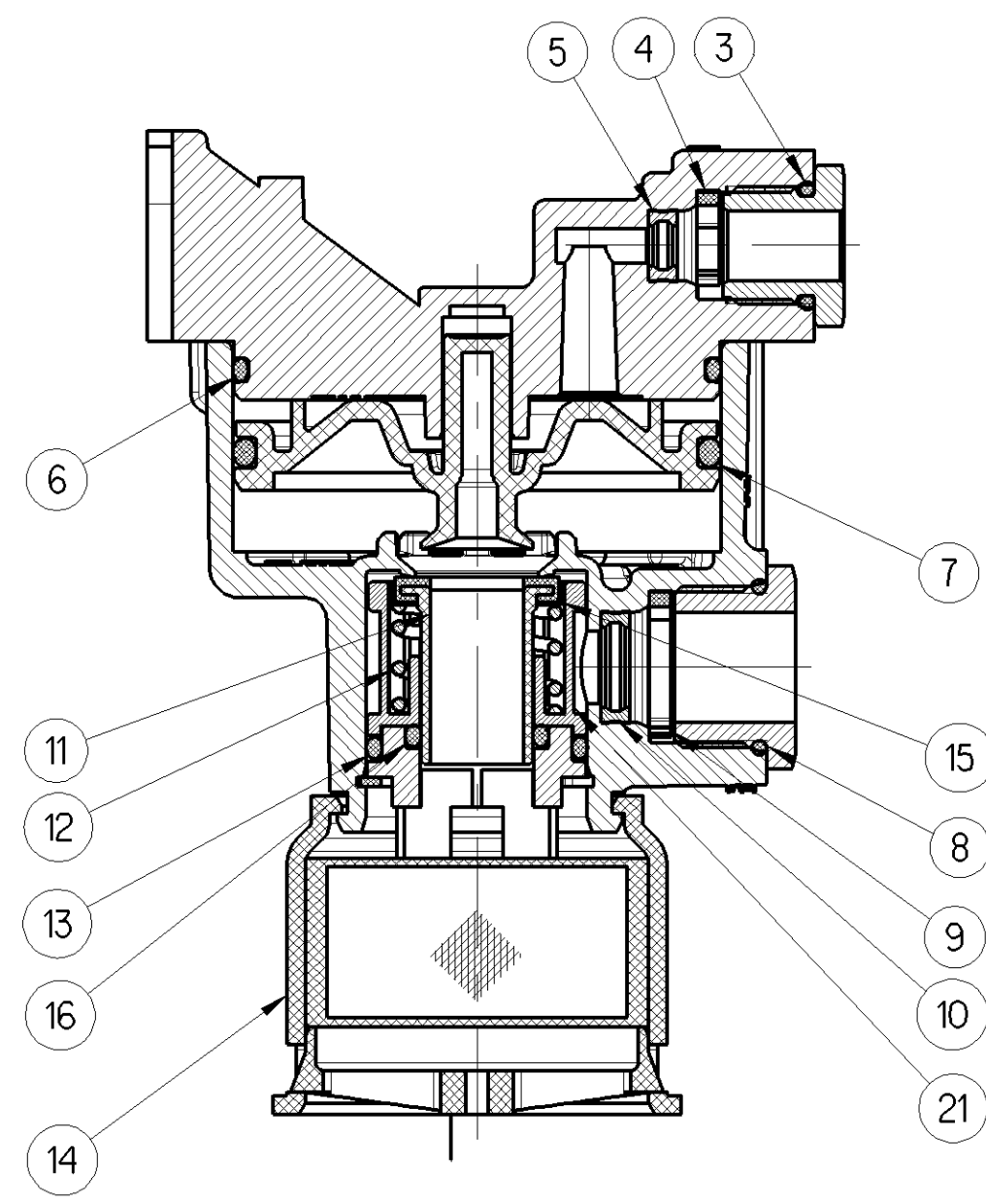
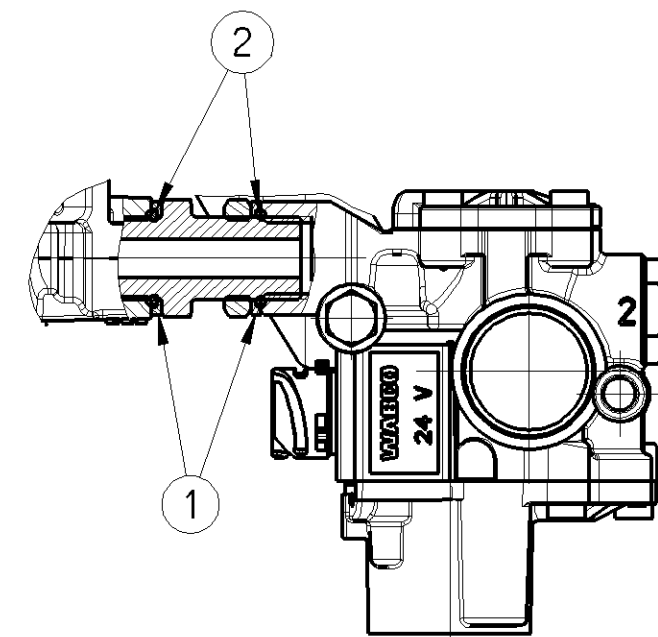


SL No.	CUSTOMER PART No.	WABCO PART No.	DESCRIPTION	QTY
1		895 180 002 4	WASHER	4
2		897 980 230 4	O-RING	4

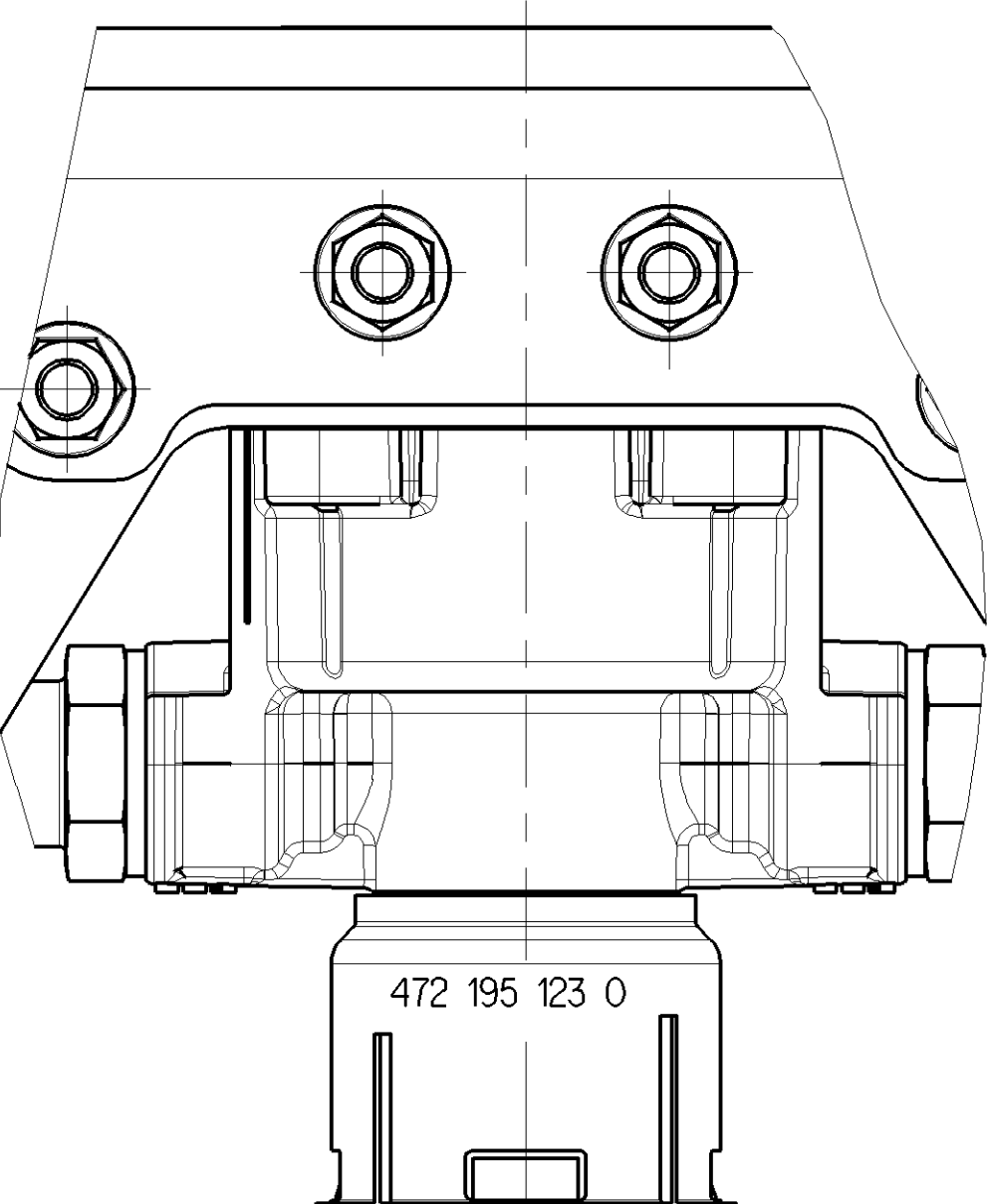
RELAY VALVE REPAIR KIT 300003094 (MSP 3/94) CONSISTS OF ITEMS SHOWN

No.	CUSTOMER PART NO.	WABCO PART NO.	DESCRIPTION	QTY
3		897 980 323 4	O-RING	1
4		895 226 706 4	RETAINING CLIP	1
5		895 370 005 4	SPRING ELEMENT	1
6		897 980 104 4	O-RING	1
7		897 980 133 4	O-RING	1
8		897 980 322 4	O-RING	3
9		895 226 697 4	RETAINING CLIP	3
10		895 370 004 4	SPRING ELEMENT	3
11		899 500 014 2	VALVE	1
12		896 070 110 4	VALVE SPRING	1
13		897 980 105 4	O-RING	1
14		973 298 534 2	SILENCER ASSEMBLY	1
15		899 980 000 4	VALVE GUIDE	1
16		897 980 222 4	O-RING	1
17		897 980 146 4	O-RING	3
18		897 980 153 4	O-RING	3
19		897 980 145 4	O-RING	1
20		897 980 156 4	O-RING	1
21		973 298 225 4	FILTER	1
22		M919910	GREASE SACHET	

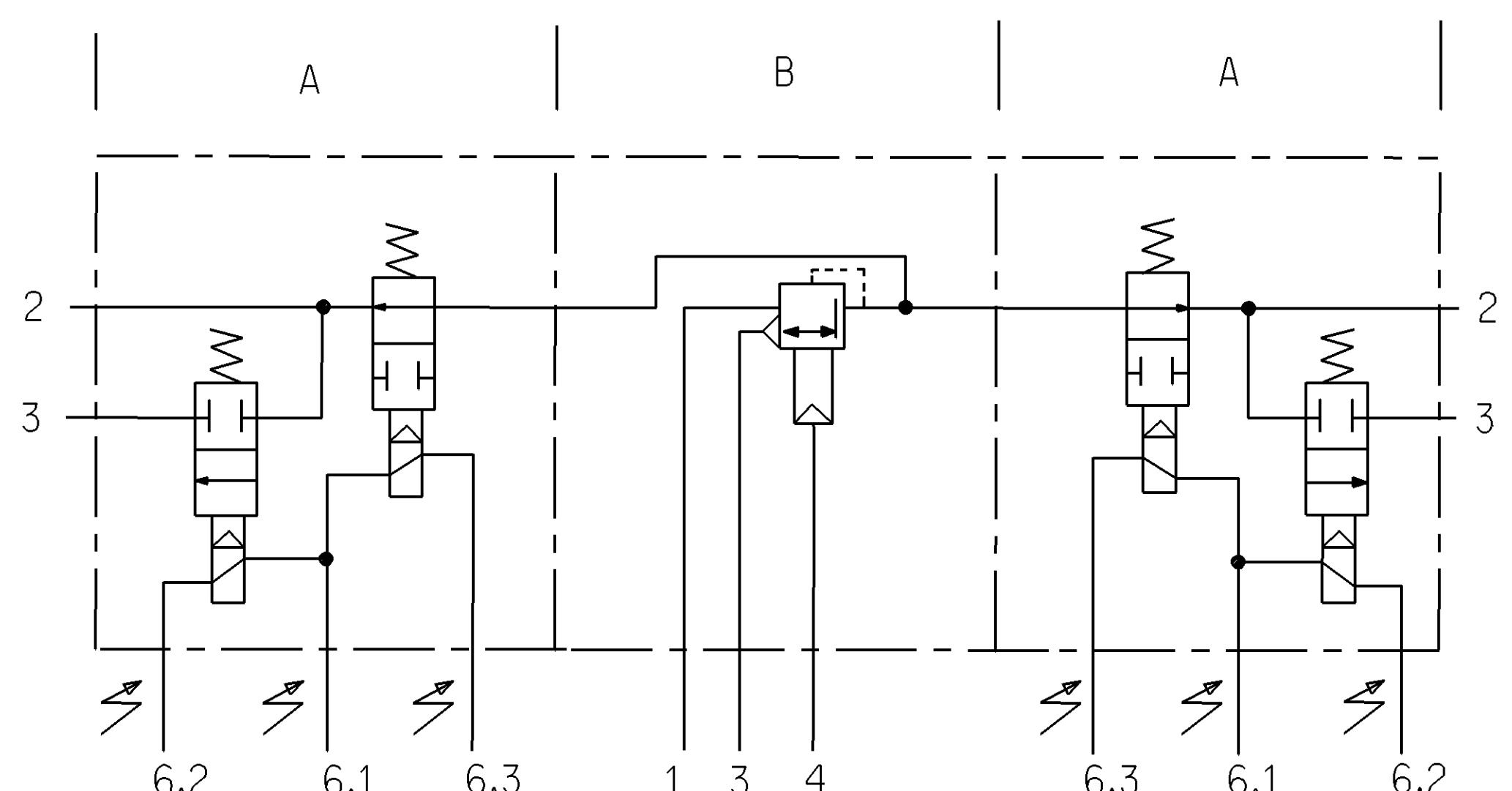
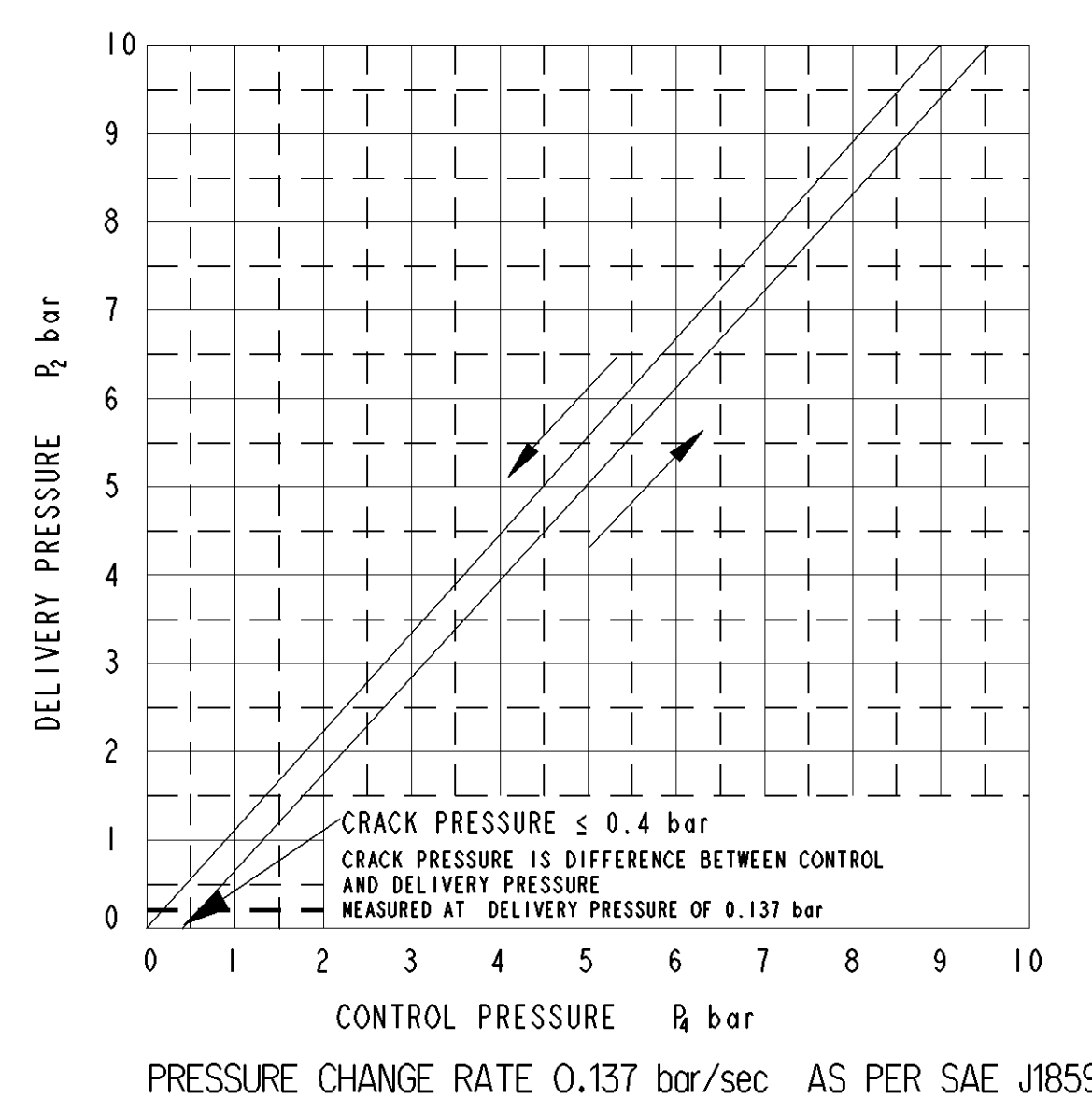
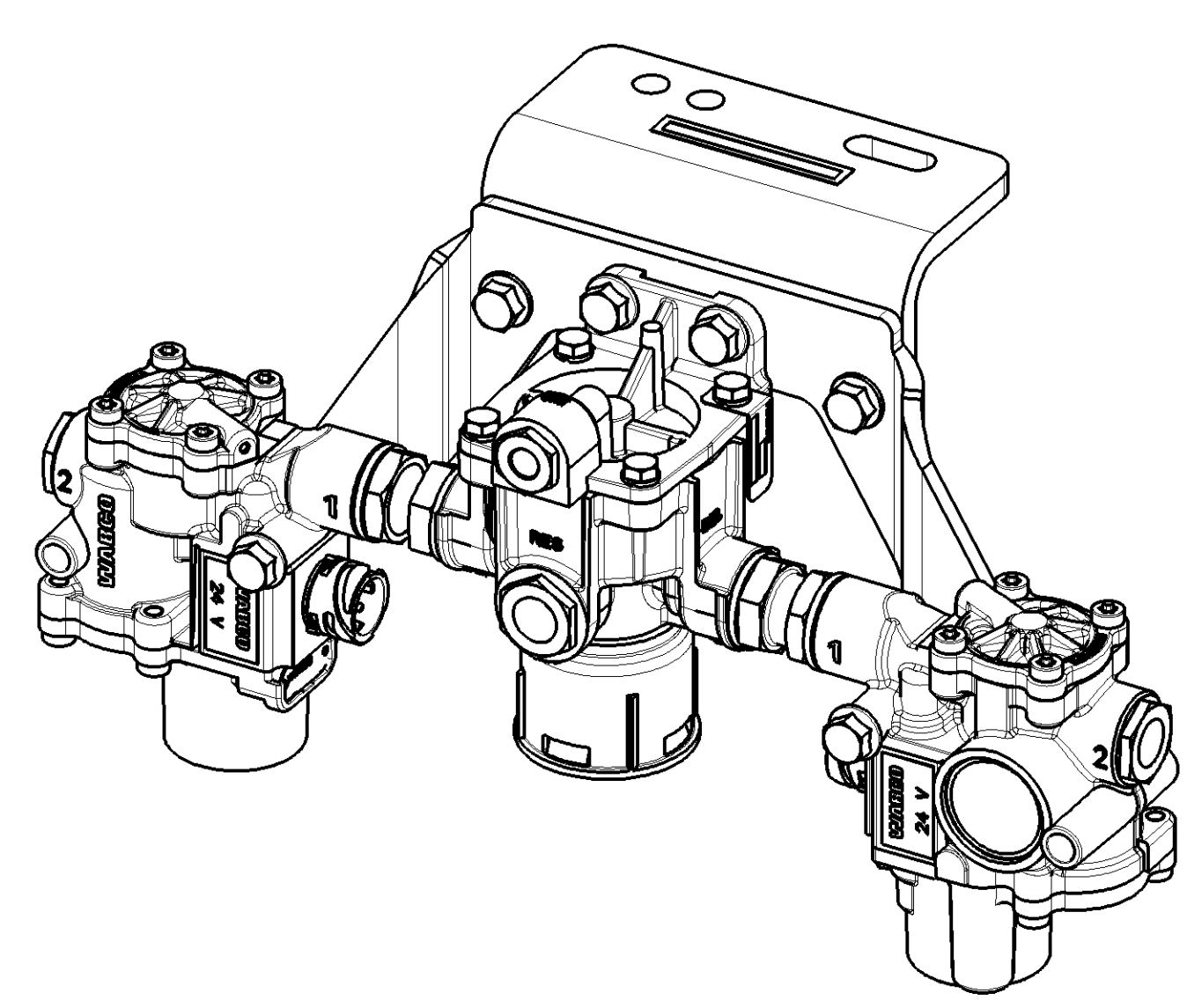
PART No. 8951800024 AND 8979802304 PROVIDED IN THE KIT TO STANDARDISE THE REPAIR KIT FOR RELAY VALVE VARIANTS.



ELECTRICAL CONTROL: DIN 72585-A1-3.1-Sn/K1
ISO 15170-B1-3.1-SN/K1



LABEL INDICATING WABCO
DEVICE PART NUMBER



CIRCUIT DIAGRAM

PNEUMATIC CONNECTION

1. RESERVOIR PORT
2. DELIVERY PORT
3. EXHAUST
4. CONTROL PORT

ELECTRICAL CONTROL (SOLENOID)
6.1 EXHAUST SOLENOID
6.2 GROUND
6.3 INLET SOLENOID

XVII	STEEL	NO TREATMENT
XVI	CAST IRON	PLATED
XV	STEEL	ZINC IRON PLATED
XIV	CAST IRON	NO TREATMENT
XIII	ZINC ALLOY	ANODISED
XII	PLASTIC	NO TREATMENT
XI	RUBBER	NO TREATMENT
X	STAINLESS STEEL	NO TREATMENT
IX	BRASS	NO TREATMENT
VIII	ZINC ALLOY	CHROMATED
VII	ALUMINIUM ALLOY	ANODISED
VI	ALUMINIUM ALLOY	CHROMATED
V	CAST IRON	PAINTED
IV	STEEL	POWDER COATED
III	STEEL	PAINTED
II	STEEL	PHOSPHATED
I	STEEL	ZINC PLATED
PART	MATERIAL	SURFACE

Former Specification: 43D-354-11, Size 150 1440G LP Former Technical Data:			Copyright WABCO Date: _____ Design: _____ Size: _____		WABCO REAR AXLE PACKAGE	
GSC. Code: _____ Sheet: _____ General Tolerances: AD-261			2015-12-01 Kathondop (Date) (Design)		2015-12-11 Coupee (Date) (Design)	
Range of nominal dimensions (x to mm) Class 11 $\begin{matrix} x \leq 50 & 50 < x \leq 80 & 80 < x \leq 160 & 160 < x \leq 400 \end{matrix}$ $\triangleleft$			Class NAIR Size 3.93 Code 2.1 Netrol No. 472 195 123 0		Date of first issue: 2005-06-01 Date of change: _____	
Fine Medium X $\begin{matrix} 0.5 & 1.0 & 2.0 & 3.0 & 4.0 & 6.3 \end{matrix}$ $\pm 5^{\circ}$			Size 3.93 Code 2.1 Netrol No. 472 195 123 0		005 EN 1/1	
Tapped holes: _____ 11 Tolerance: Class Applied: _____			A O OREO 		ISO 9001 Revision _____ 6335	
_____			_____		_____	