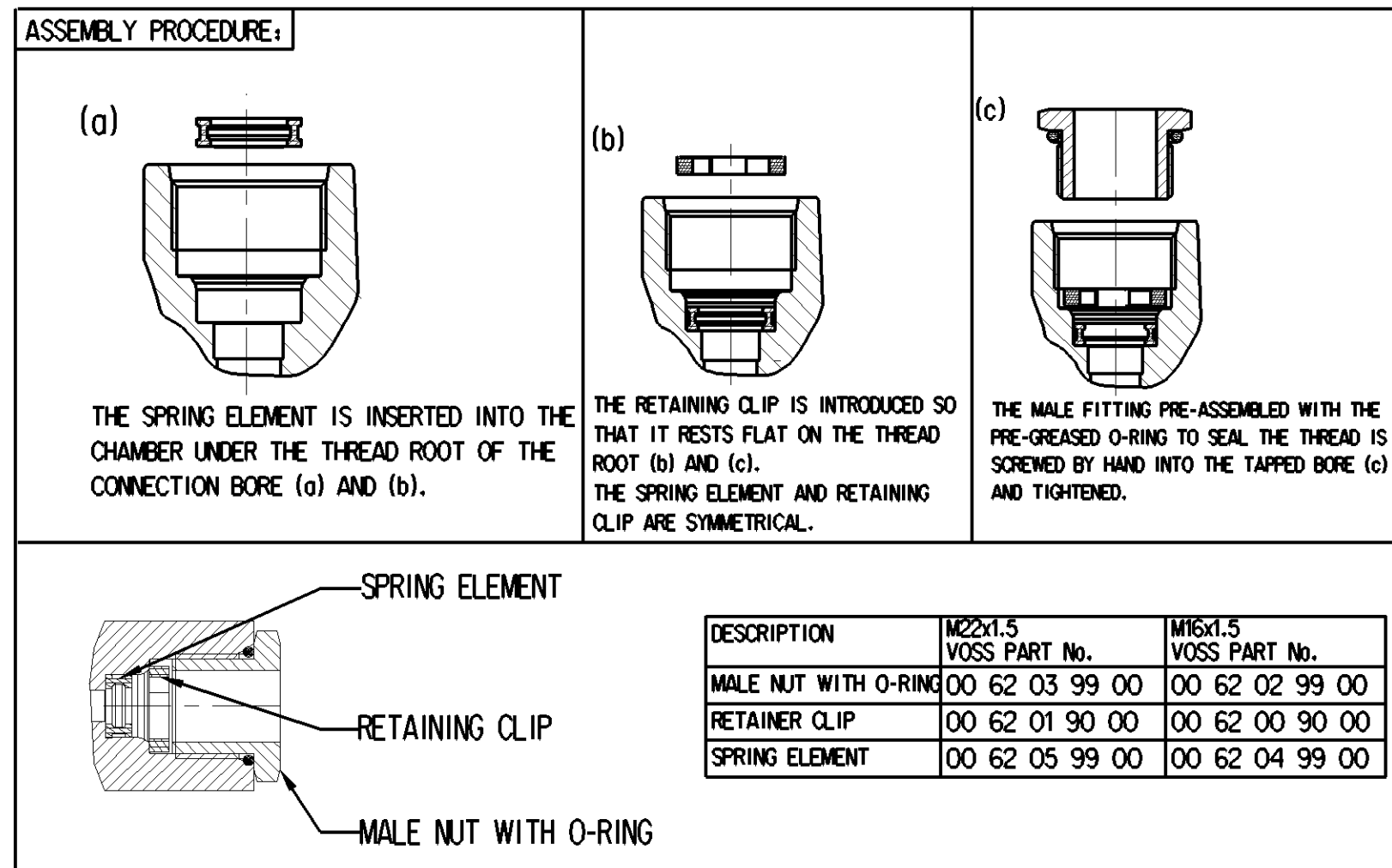
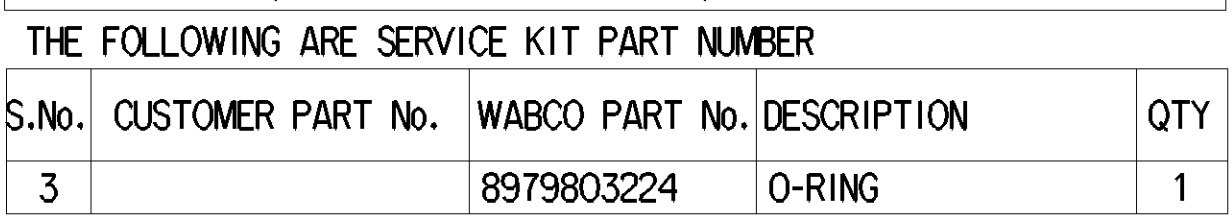
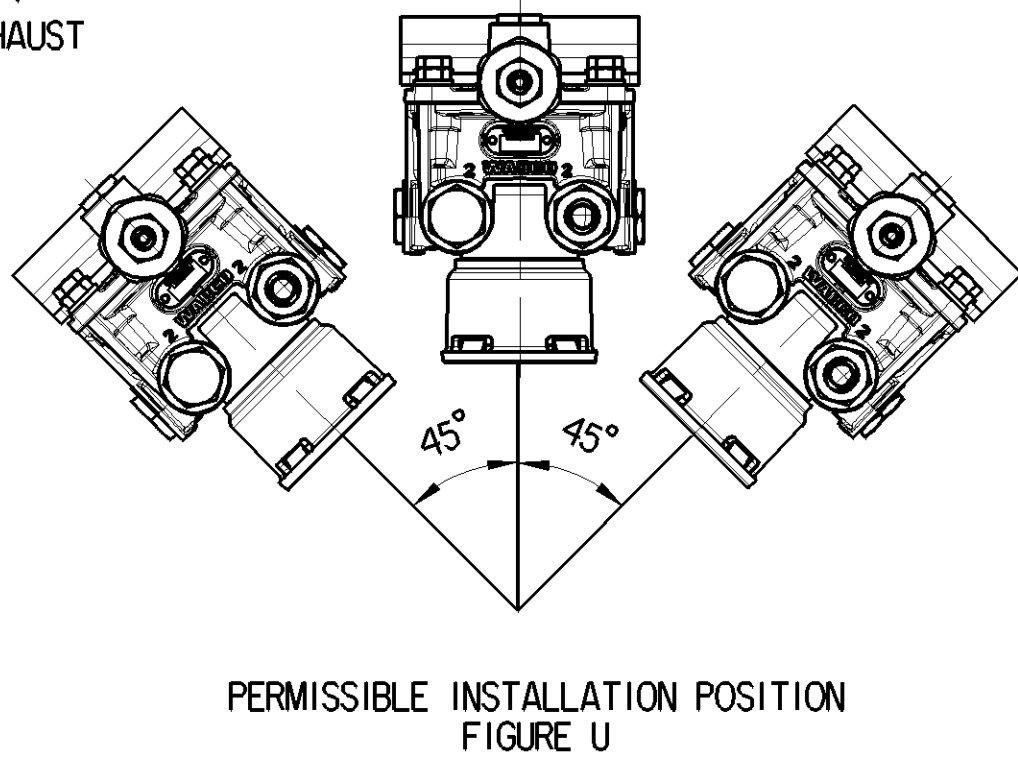




The technical drawing on the left shows a pressure washer with a spray gun, trigger gun, and lance. The spray gun is labeled '2' and the trigger gun is labeled '1'. The lance is labeled '3'. The pressure washer is labeled '4'.

The graph on the right shows the relationship between Delivery Pressure (bar) and Signal Pressure (bar). The Y-axis is labeled 'DELIVERY PRESSURE- bar' and ranges from 0 to 10. The X-axis is labeled 'SIGNAL PRESSURE- bar' and ranges from 0 to 10. A diagonal line represents the relationship between the two pressures. The graph is titled 'CRACK OFF ≤ 0.4 bar' and 'PRESSURE CHANGE RATE 0.137 bar/sec AS PER SAE J1859'.

Signal Pressure (bar)	Delivery Pressure (bar)
0	0
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10



XVI	STEEL	NO TREATMENT
XV	CAST 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	POWER COATED
III	STEEL	PAINTED
II	STEEL	PHOSPHATED
I	STEEL	ZINC OR ZINC IRON PLATED WITH PASSIVATION
PART CODE	MATERIAL	SURFACE PROTECTION

		
THREAD TYPE	M22x1.5, HEX. 24 TO SUIT VOSS PLUG IN SYSTEMS 230	M16x1.5, HEX. 19 TO SUIT VOSS PLUG IN SYSTEMS 230
PERMISSIBLE TORQUE	10±1 N m	10±1 N m

General Specification: JED-334-1, Size ISO 14405 LP				Copyright WABCO®		WABCO																												
Further Technical Data: 473 017 009 0				Date _____ Signature _____																														
Doc. Code: 035 Sheet: 1 To 9				Drawn _____		RELAY VALVE - ANTI-COMPOUNDING (R14)																												
General Tolerances JED-261 Range of Nominal Dimensions (± mm) <table><tr><td>Class</td><td>1)</td><td>≤ 50</td><td>> 50 ≤ 180</td><td>> 180 ≤ 400</td><td>> 400</td><td rowspan="4"> ± 3° </td></tr><tr><td>Fine</td><td></td><td>0.5</td><td>1.0</td><td>1.5</td><td>2.0</td></tr><tr><td>Medium</td><td>X</td><td>1.0</td><td>2.0</td><td>3.5</td><td>4.0</td></tr><tr><td>Coarse</td><td></td><td>2.0</td><td>3.5</td><td>5.0</td><td>6.5</td></tr></table>				Class	1)					≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	± 3°	Fine		0.5	1.0	1.5	2.0	Medium	X	1.0	2.0	3.5	4.0	Coarse		2.0	3.5	5.0	6.5	Checked _____	
				Class	1)					≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400		± 3°																			
Fine		0.5	1.0	1.5	2.0																													
Medium	X	1.0	2.0	3.5	4.0																													
Coarse		2.0	3.5	5.0	6.5																													
				2021-01-27 Balakrishnan K																														
				Expert _____																														
				K Balakrishnan																														
Tapped Holes acc. JED-388 1) Tolerance Class Applied Crossmarked				Mass		Scale		Material No.		Date of first issue: 2011-04-27																								
				1.44 kg		1:1		473 017 012 0		Doc. Code Language Sheet		005 EN 1/1																						
				K12		2:1																												
				Size		CAD System		Revision		Techn. Resp.		Replacement for																						
A 1		CREO		504918		5 D		5221_WIN		-																								