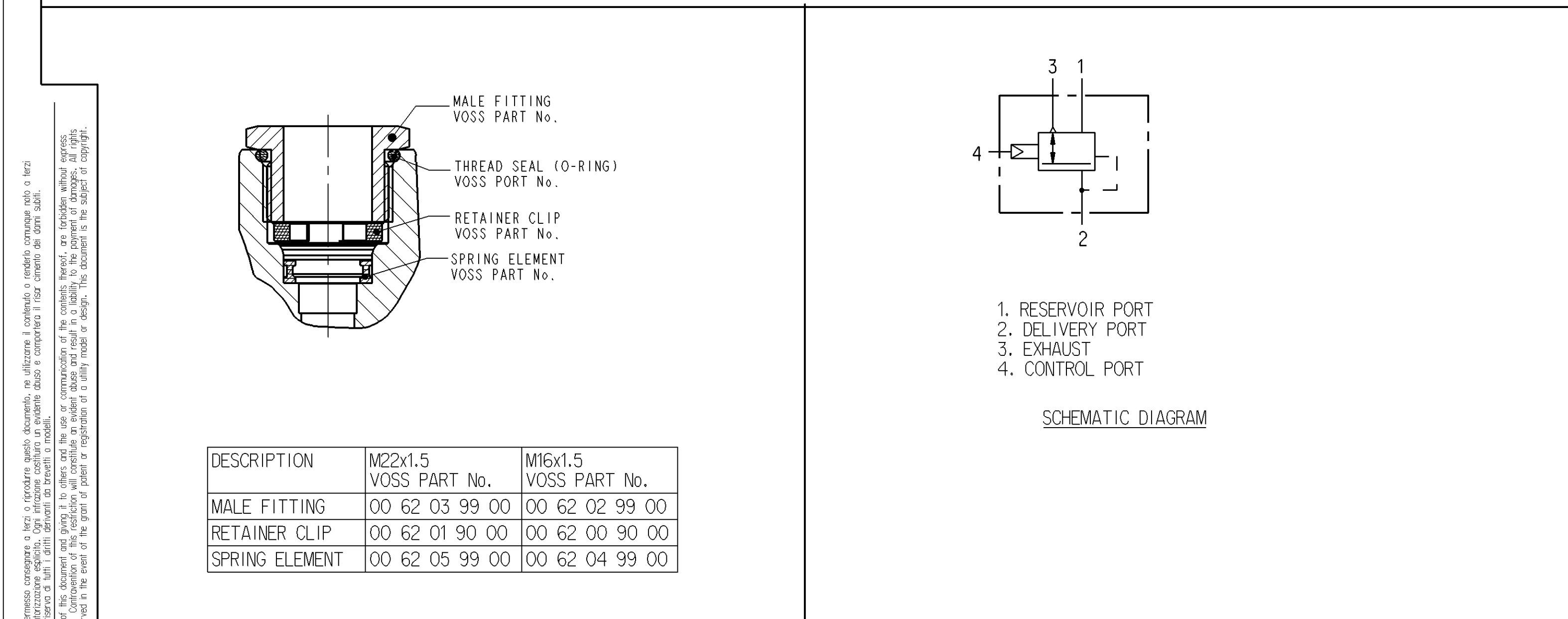
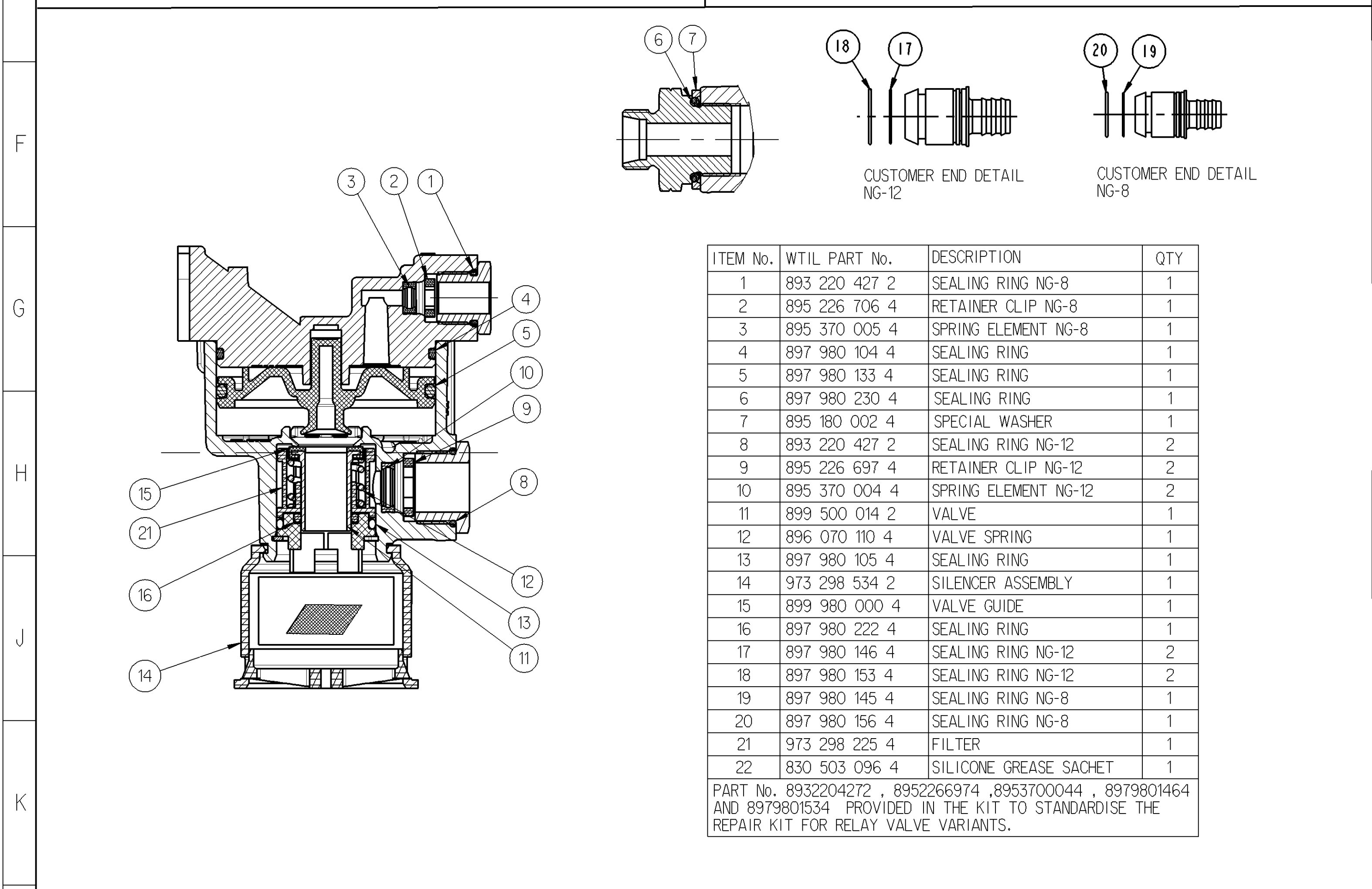
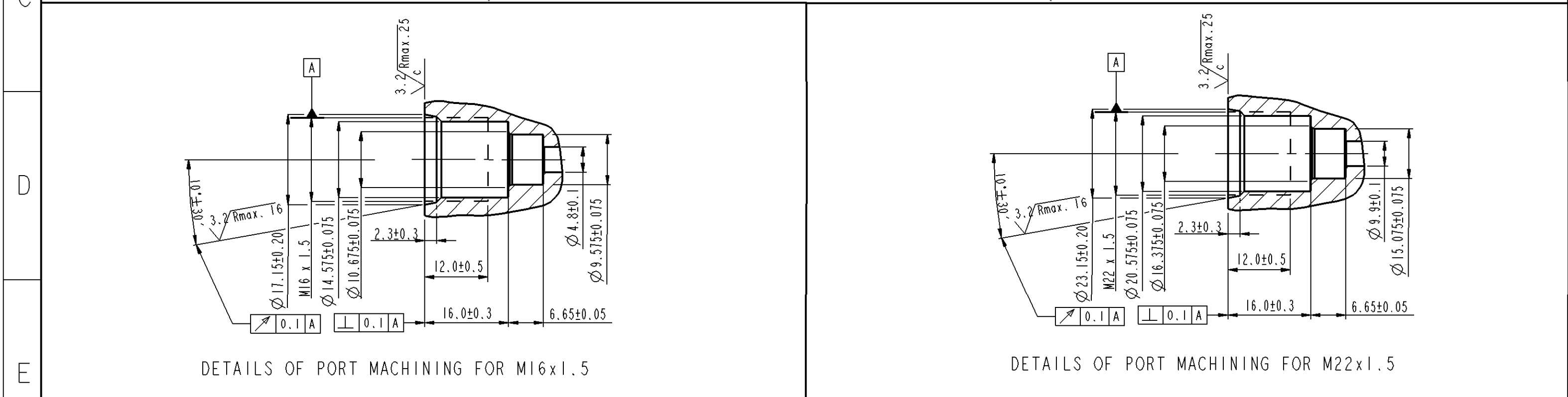
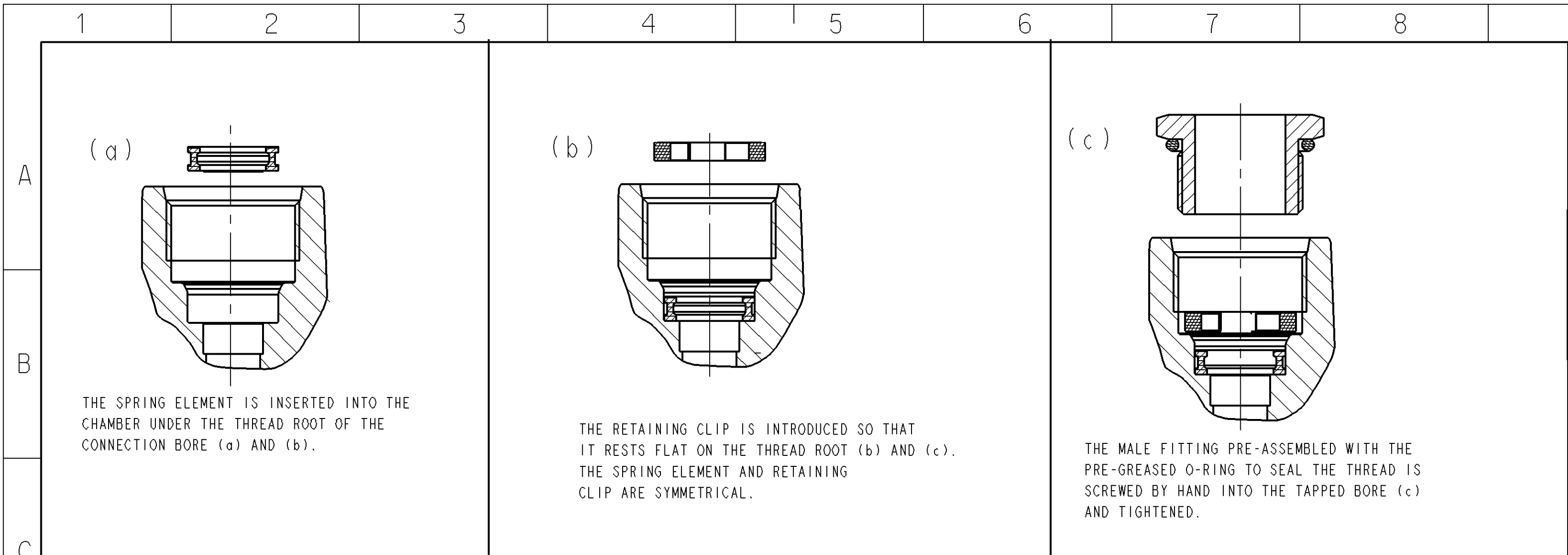
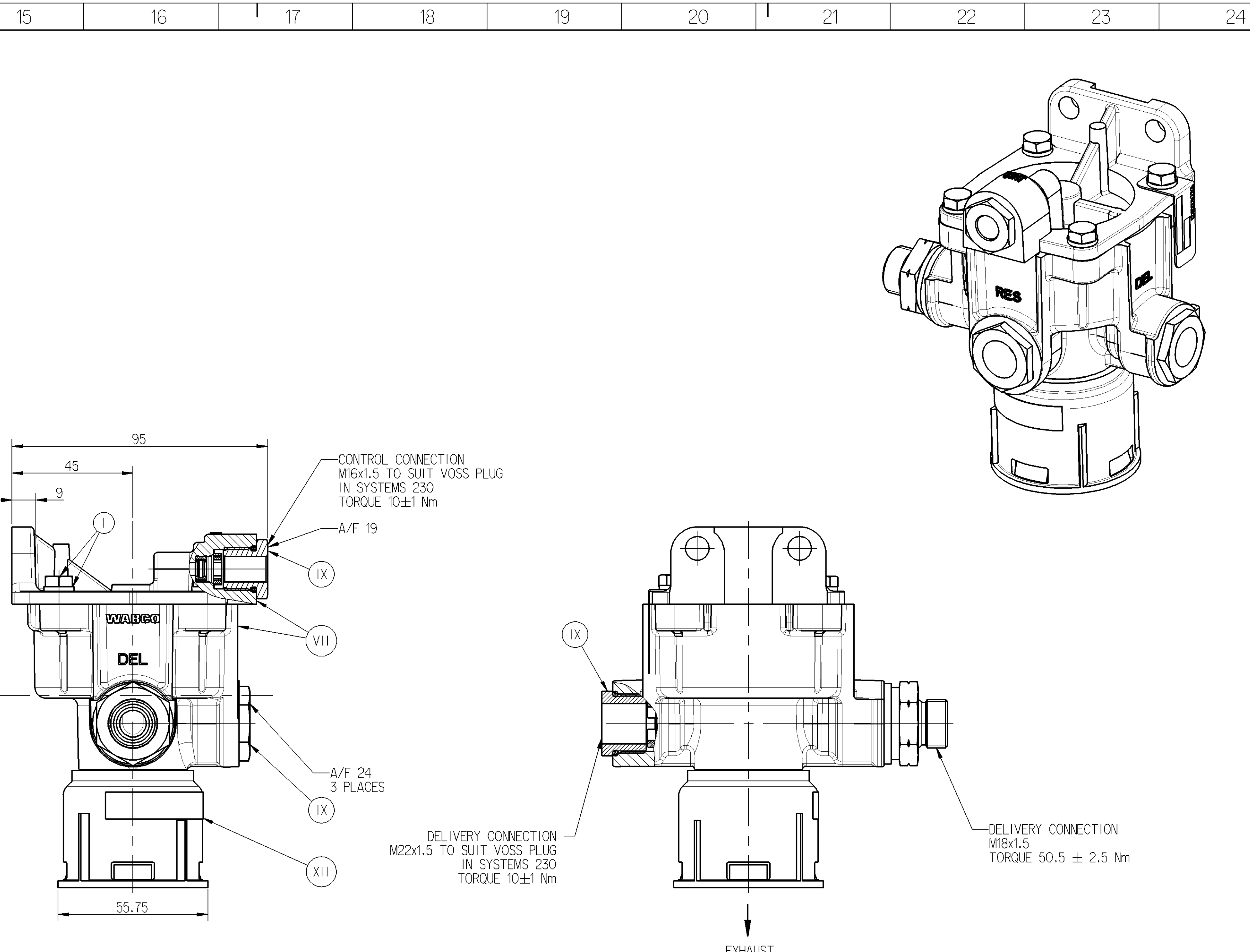
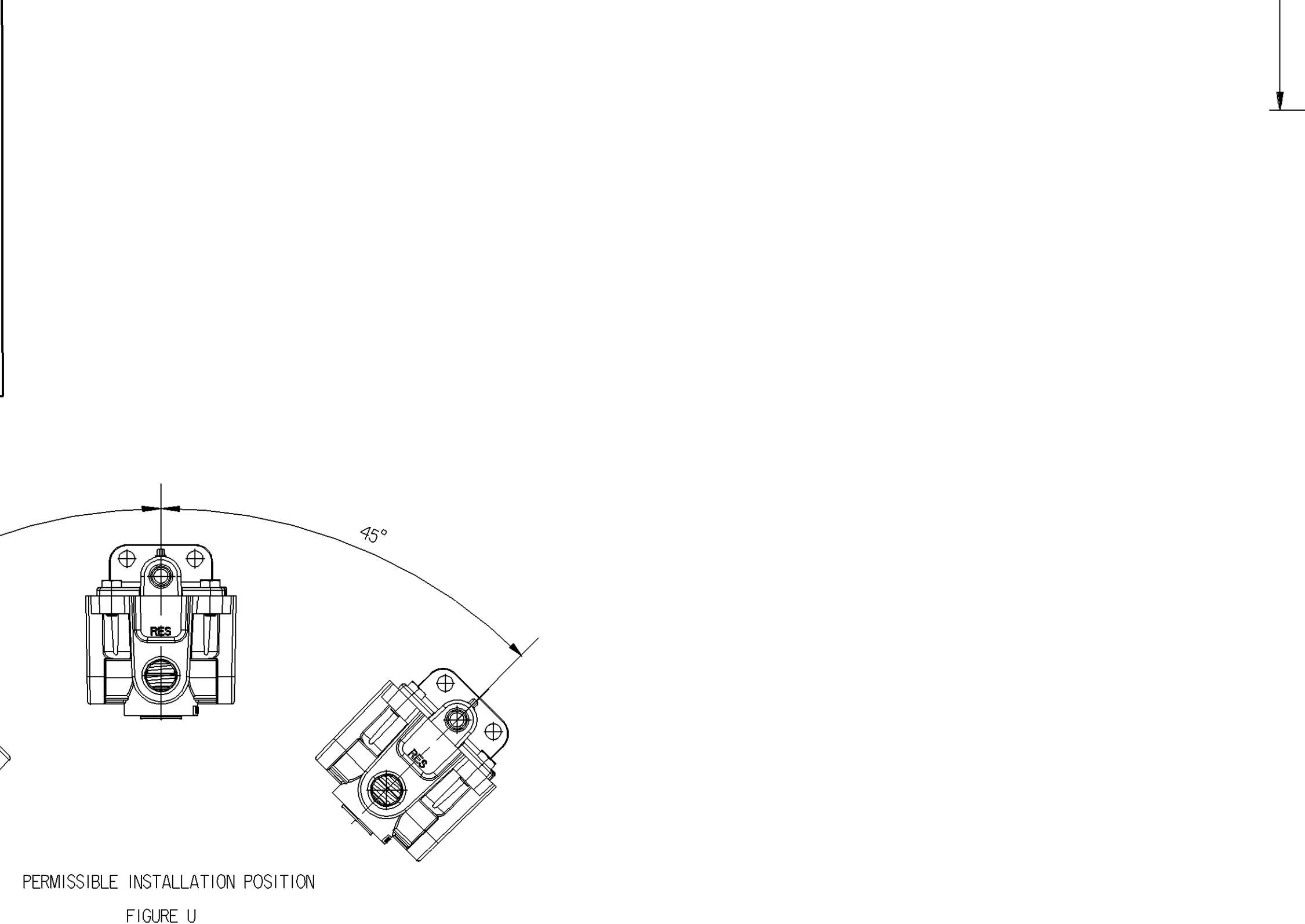
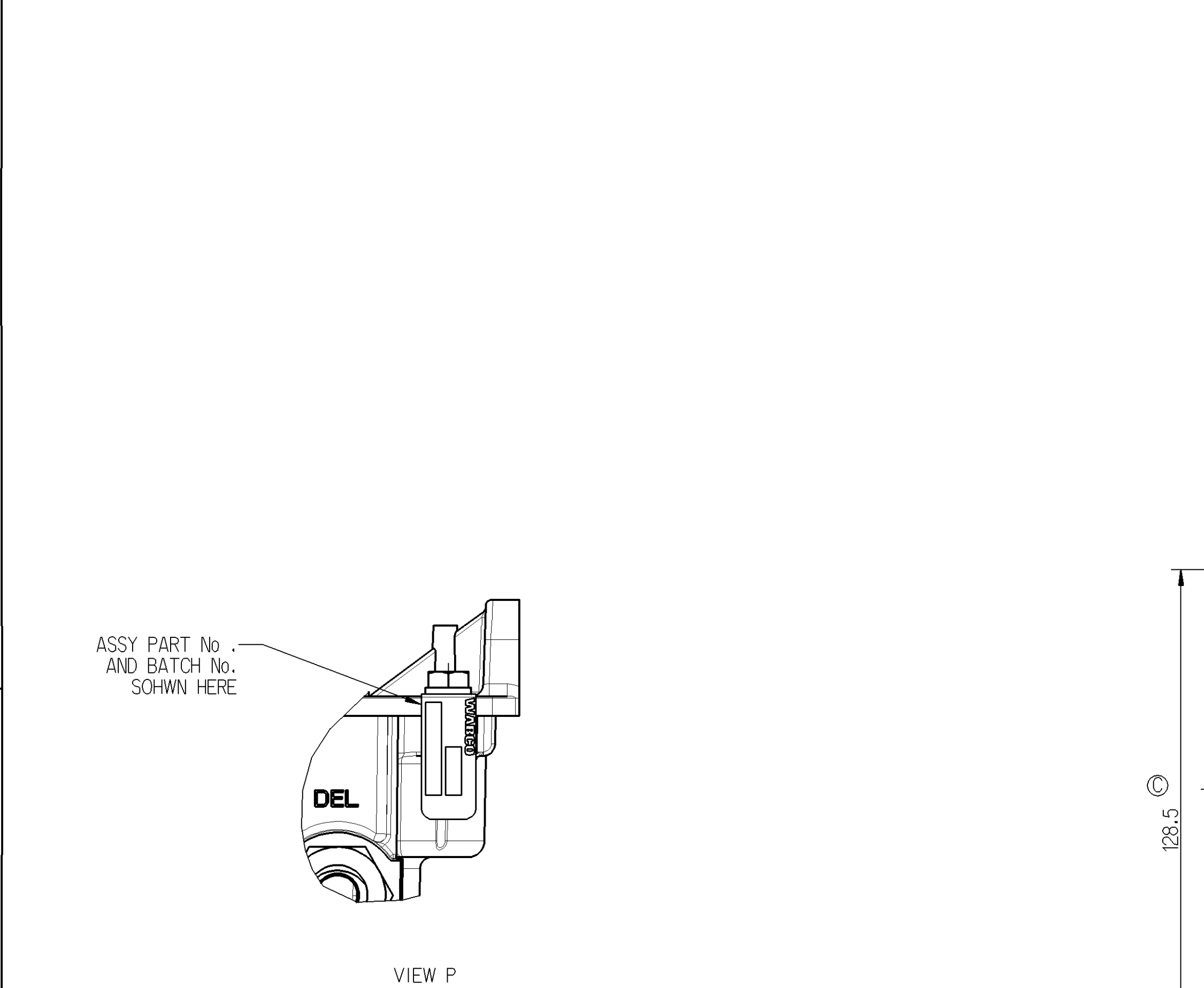
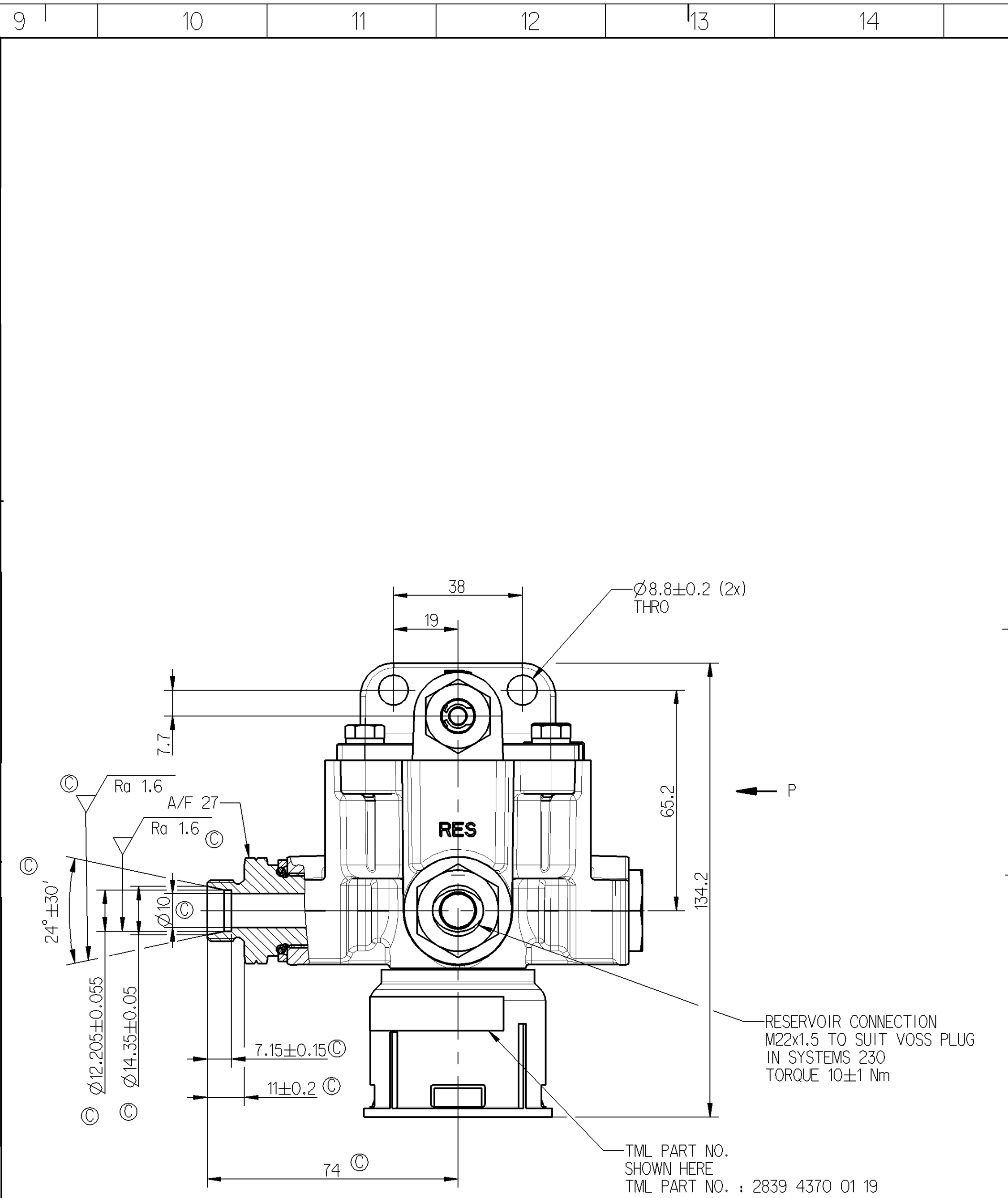




XVII	STEEL	NO TREATMENT
XVI	CAST IRON	PLATED
XV	STEEL	ZINC IRON PLATED
XIV	CAST IRON	NO TREATMENT
XIII	ZINC ALLOY	ANODISED
XII	PLASTIC	NO TREATMENT
XI	RUBBER	NO TREATMENT
X	STAINLESS STEEL	NO TREATMENT
IX	BRASS	NO TREATMENT
VIII	ZINC ALLOY	CHROMATED
VII	ALUMINIUM ALLOY	ANODISED
VI	CAST IRON	CHROMATED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



AS PER CUSTOMER REQUEST
9732980970____005.DRW IS INCORPORATED IN
DRAWING 9732980180____053.DRW

SL. No.	TECHNICAL DATA
1	WORKING MEDIUM AIR
2	THERMAL RANGE OF APPLICATION -40°C TO +80°C
3	NORMAL WORKING PRESSURE 8 bar
4	MAXIMUM WORKING PRESSURE 10bar
5	NOISE LEVEL AT EXHAUST 72 dBA MAXIMUM
6	EQUIVALENT FLOW DIAMETER 10 mm
7	OPEN PORTS ARE FITTED WITH CLOSURE PLUGS FOR STORAGE AND TRANSIT PURPOSES
8	SERVICE LIFE TO FIRST OVERHAUL - 3 YEARS / 300000 KM WHICHEVER IS EARLIER IF FITTED AS PER RECOMMENDED LAYOUT
9	QUALITY COMPLIANCE PLAN ARE CONDUCTED REGULARLY AS PER CLAUSE No. 15 OF PS 973 298 027 0
10	INSTALLATION : REFER FIGURE U

General Specifications: 4ED-354-01		Copyright: WABCO®		WABCO	
Further Technical Data: 973 298 027 0		Date: 2013-07-05		Spec: 973 298 027 0	
Doc. Code: 035		Sheet: 1 To 6		RELAY VALVE, RG2	
General Tolerances: 4ED-201		2013-07-05		Vind	
		Checked		Homestead	
		A_GAMESAMXORT			
Range of Nominal Dimensions (± mm)		0.689		Material No.	
Class II ± 50 ± 80 ± 160 ± 400 ± 400		1:1		973 298 097 0	
Free		1:1		973 298 097 0	
Fine		1:1		973 298 097 0	
Coarse		1:1		973 298 097 0	
Tapped Holes: 4ED-190		0.689		Material No.	
1) Tolerances Class: 4ED-201		1:1		973 298 097 0	
		A		OOS EN 1/1	
		A O Pro E		M 305840 / Rev. 1	