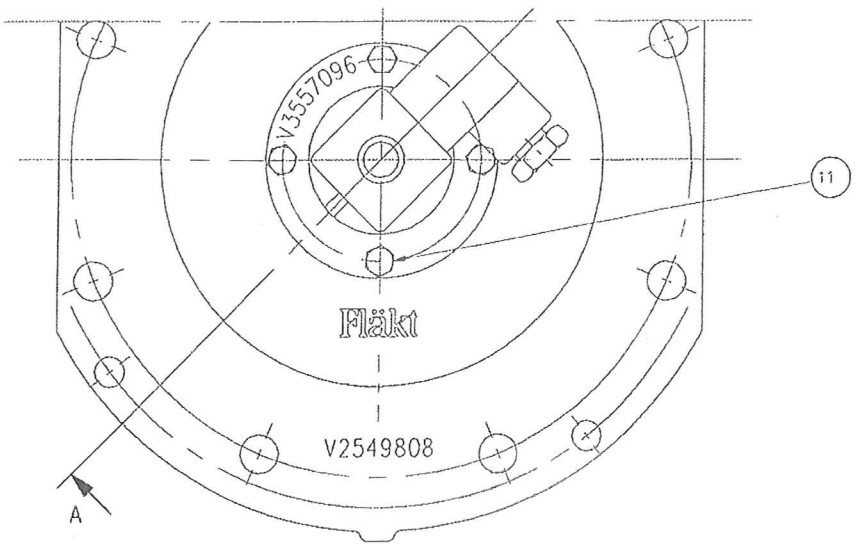

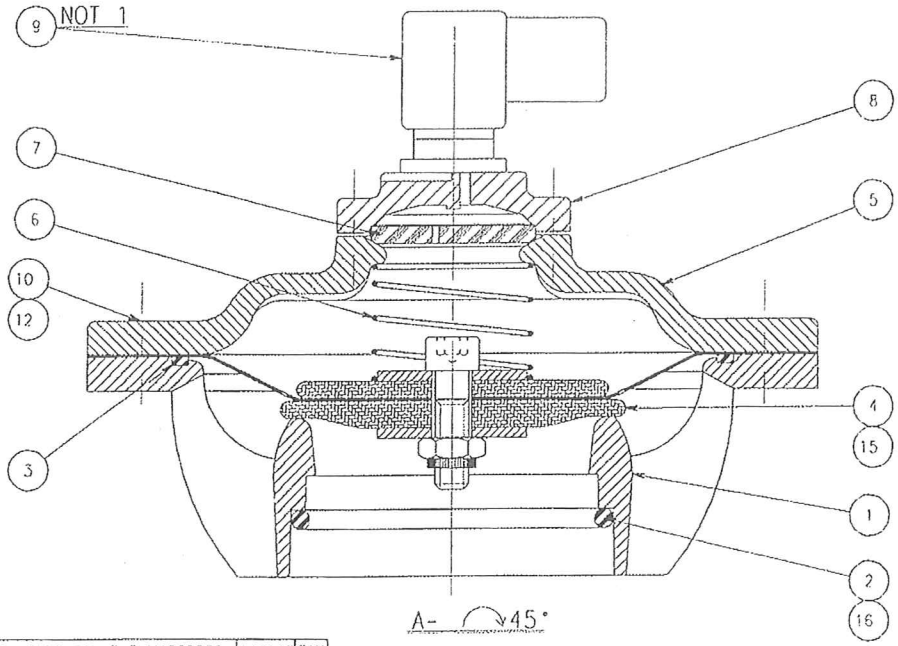

3. LKP,LKHF HÖGTEMP.VARIANT (MAX130°C) MONT.DET. ENL. V4535863-0200
   LKP,LKHF HIGHTEMP.VARIANT (MAX130°C) ERECTING DET. V4535863-0200
2. FÖRÅDSFÖRD I VÄXJÖ / STOCK IN VÄXJÖ
1. PORT MÄRKT A ANSLUTES MOT AVLUFTNINGSSPÅR PÅ DETALJ V3557096-0001/
   PORT MARKED A SHALL BE CONNECTED TO VENTILATION GROOVE ON DETAIL DRAWING V3557096-0001.

VENTILEN PROVAS ENLIGT PROVNINGSINSTRUKTIONEN V4535864
THE VALVE TO BE TESTED ACCORDING TO TEST INSTRUCTION V4535864

GUMMIBRICKA DET 7 MONTERAS SÅ DESS HÅL PLACERAS 180°
MOT HÅLET I PILOTÖVERDELEN/
RUBBER DISC DET 7 TO BE TURNED SO THAT THE DISC HOLE
WILL BE PLACED 180° COMPARED TO THE HOLE IN THE SOLENOID
TOP.

EV. SKÄGG I GUMMIBRICKANS ELLER PILOTÖVERDELENS HÅL
SKALL AVLÄGSNAS FÖRE MONTERING/
THE BURRS TO BE REMOVED FROM THE HOLES OF THE RUBBER DISC
AND SOLENOID TOP BEFORE ASSEMBLY.

NOT 3	NOT 2	LKP	LKHF	Det nr	Varunummer Code	Benämning Description	Material Material	Beteckning,Dimension Designation,Dimension	Vikt nto Net weight
1				16	2136-3519	O-RING	FLUORINATED RUBBER		
						O-RING	FLUORGUMMI 89,1x5,7 SMS1586		
1				15		DIAPHRAGM			
					V3568985-0100	MEMBRAN			
	1			14		CARTON			
					V3571559-0100	KARTONG			
	1			13		ERECTING DET.			
					V4535863-0100	MONTERINGSDETALJER			
4	4	4	4	12		WASHER			
					2132-2165	BRICKA	DIN 6797 A8,4 fzel		
4	4	4	4	11		SCREW			
					2028-1331	SKRUV	M6S 5x20 fzv		
4	4	4	4	10		SCREW			
					2028-1451	SKRUV	M6S 8x20 fzv		
1	1	1	1	9		SOLENOID VALVE			
					V3598916	PILOTVENTIL	(24V DC =V3598916-0100)		0,22
1	1	1	1	8		SOLENOID TOP			
					V3557096-0001	PILOTÖVERDEL			0,11
1	1	1	1	7		RUBBER DISC			
					V4532907-0001	GUMMIBRICKA			0,01
1	1		1	6		SPRING			
					V4534773-0001	FJÄDER			
1	1	1	1	5		VALVE COVER			
					V2549808-0001	VENTILLOCK			0,93
	1	1	1	4		DIAPHRAGM			
					V3560170-0100	MEMBRAN			0,30
1	1	1	1	3		GASKET			
					V4534745-0001	PACKNING			
	1	1	1	2		O-RING	NITRILE RUBBER		
					2136-1519	O-RING	NITRILGUMMI 89,1x5,7 SMS1586		
1	1	1	1	1		VALVE SEAT			
					V2541785-0001	VENTILSÄTE			0,77

Antal Assmt / Grupp Group: 0400 | 0300 | 0200 | 0100 | 0000

Q		PILOTVENTIL TID V4538850	910827	EAU	
P		CADRITAD	881027	HB	
Rev Rev	Nr No	Ändring - Ersätter ref Modification	Datum Date	Sign Sign	Ref nr Ref no / Typ av verktyg Type of tool / Verktyg nr Tool no

Ritning av/Drawing by: V2549810

Ang Dept / Datum Date: PR62 780818 880818
Ritad Drawn by: HÅKAN BRAF / E.Au
Skala Scale: 1/1
Kontr Drawing checked by:
Godk Appr:
Verkstad: 4313
Kontrollnivå:
Summa vikt nto kg / total net weight kg: ~2,4
K-form:
Språkkod / Language code: ENG SWE

RENSVENTIL
PULSE CLEANING VALVE
SLANGFILTER/ FABRIC FILTER

Ritning nr Drawing no: V2549810
Rev: Q

CAD-RITNING CAD-DRAWING

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