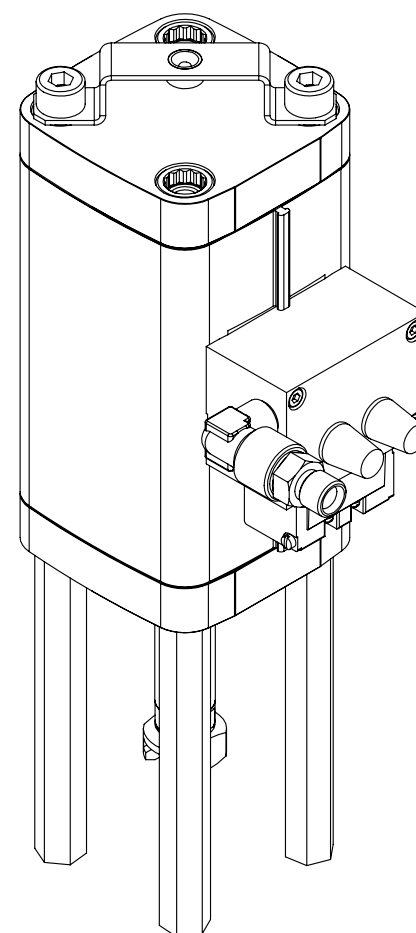
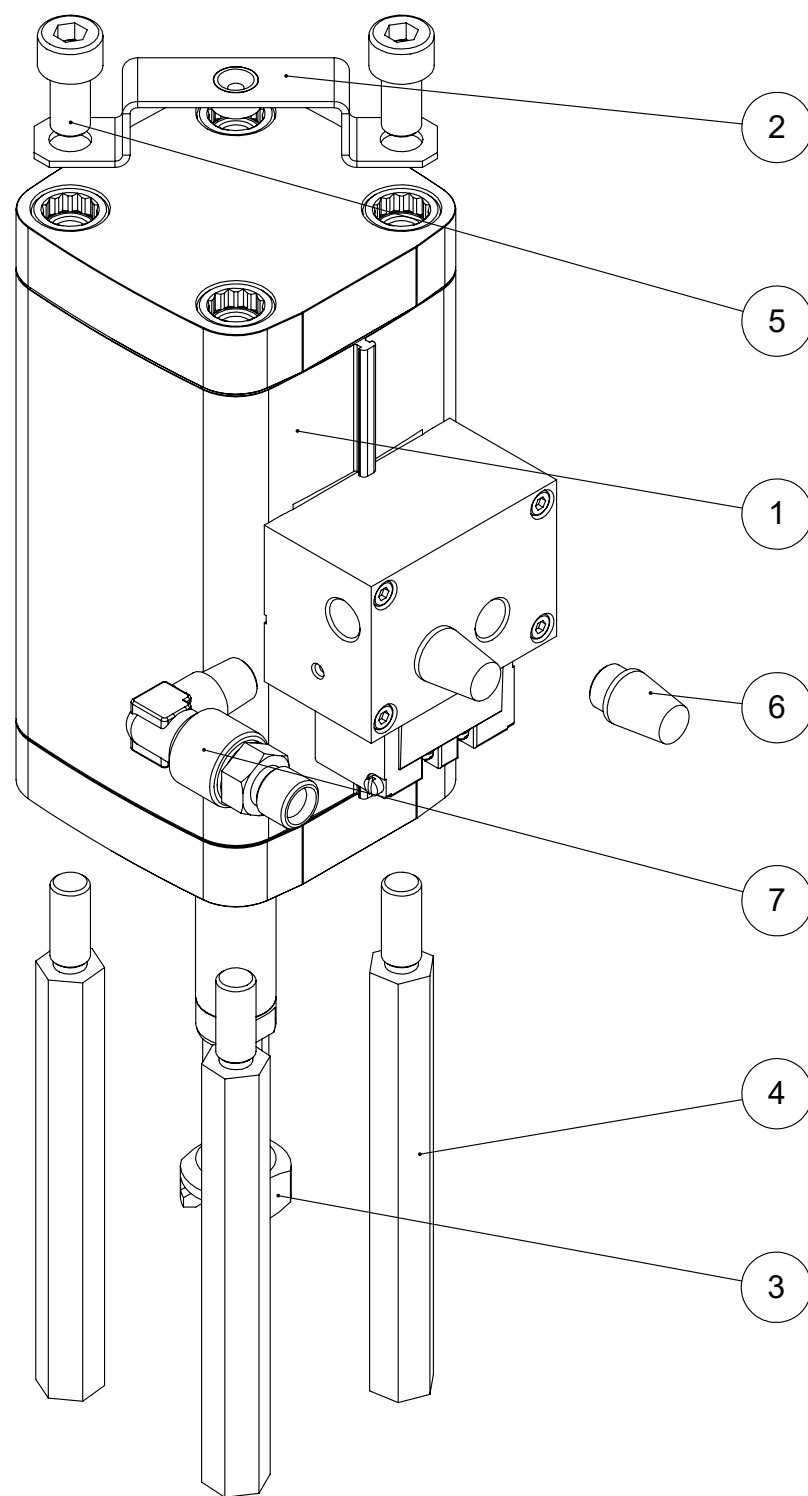
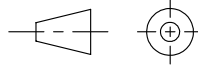
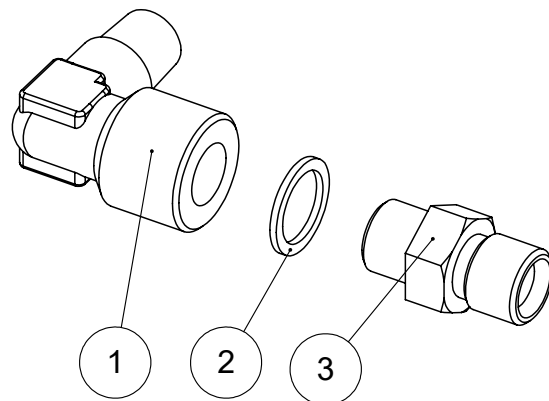


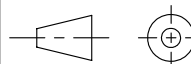


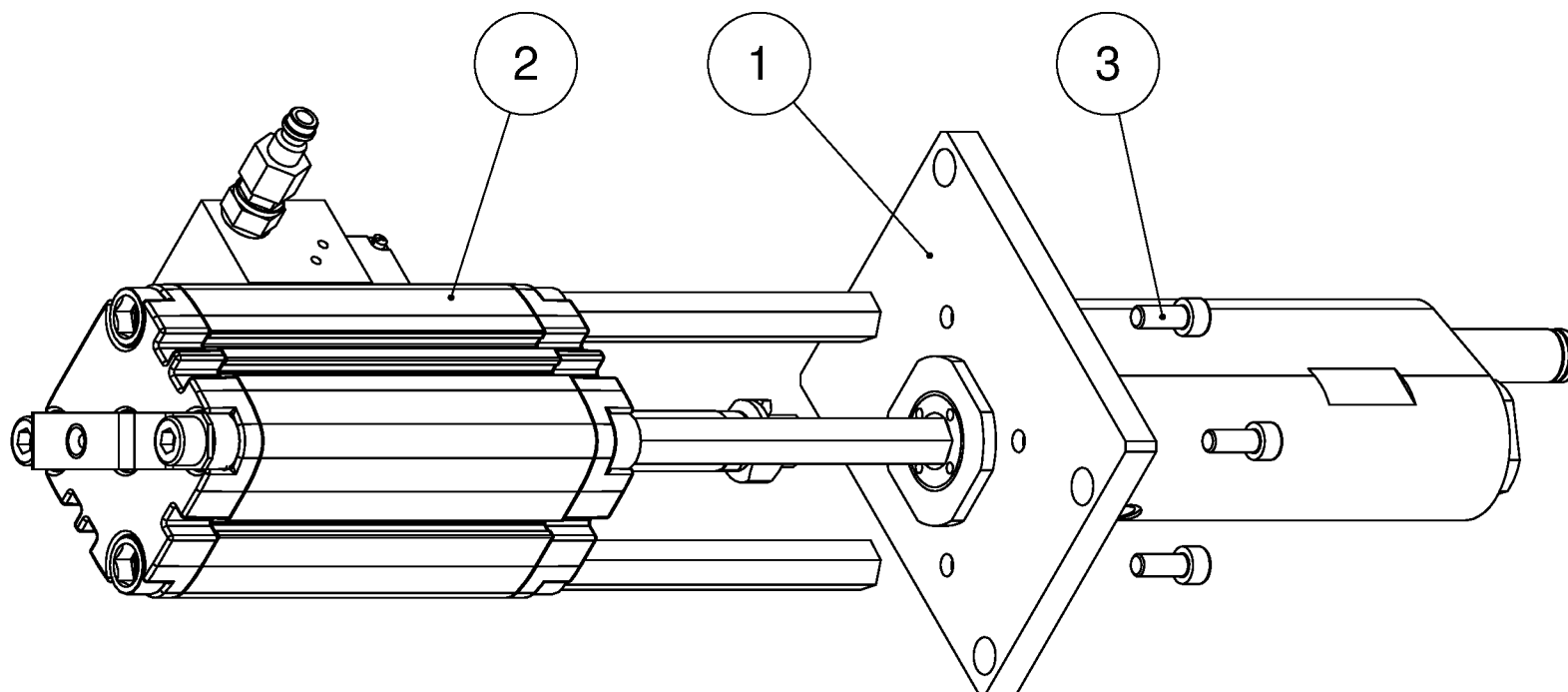
Pos.	Codigo	Denominacion	Can.
1	C80NUMAT03	CILINDRO Ø50 ALTA TEMPERATURA NMT - V1	1
2	DG03007900	Brida superior cilindro NUMATICS	1
3	D070050500	Rotula cilindro valco	1
4	D070050600	Distancial cilindro valco	4
5	C501408015	Tornillo allen M8x15 inox.	2
6	C806700018	Silenciador 1/8" Gas	2
7	K094001001	Conjunto kit racor compat. bomba Nordson 3000	1

USED ON:	THREAD LENGTH DIMENSIONS ARE FULL THREAD HOLES TO BE CHAMFERED ONE THREAD DEPTH MAX UNLESS OTHERWISE SPECIFIED.		PROPERTY CONTAINING PROPRIETARY INFORMATION WHICH MUST NOT BE REPRODUCED OR DISCLOSED WITHOUT WRITTEN PERMISSION AND MUST BE RETURNED UPON DEMAND.	
MTL:		TOLERANCES-EXCEPT AS NOTED	TITLE SUBCJTO. CILINDRO NMT SERIE C-LF ND3000	
FINISH:		ALL DIMENSIONS IN MILLIMETERS		
REV:	BREAK ALL SHARP EDGES & CORNERS (DEBURR) UNLESS OTHERWISE SPECIFIED (0,4 mm MAX)	MACHINED SURFACES N8	DATE 21FEB2013	DRAWING NUMBER K030072002
		GENERAL TOLERANCES ACCORDING TO DIN 7168 MEDIUM	SCALE 1:1.5	A3
			SHEET 1 OF 1	
			SUPERSEDES	

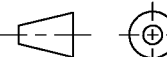


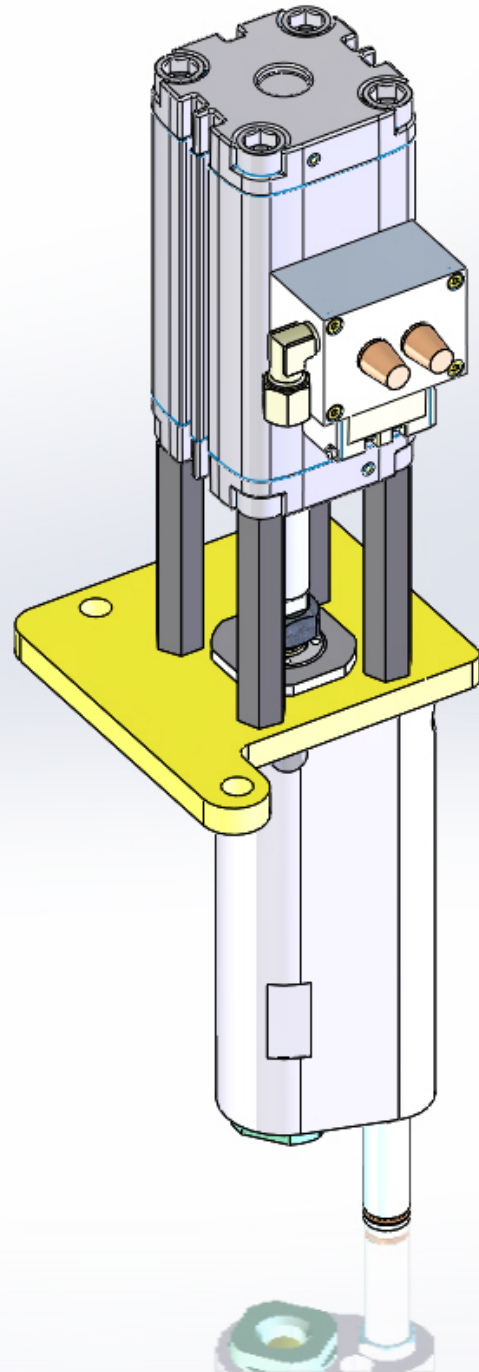
Pos.	Codigo	Denominacion	Can.
1	C901441010	Racor 90° M-H 1/8 BSP	1
2	C800000002	Junta de cobre 1/8" Gas LEGRIS 0138.10.00	1
3	D040750100	Racor bomba Nordson	1

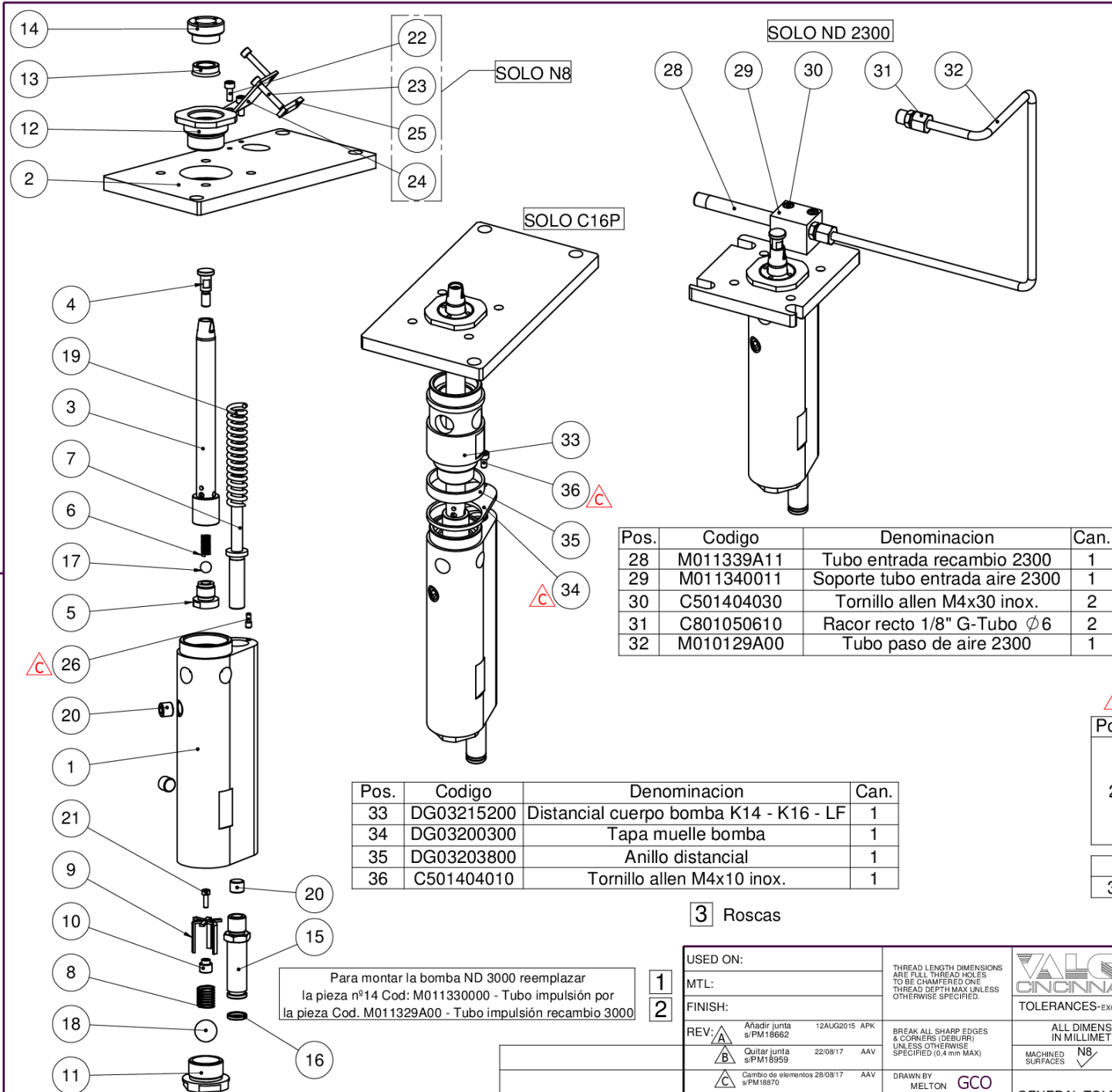
		USED ON:	THREAD LENGTH DIMENSIONS ARE FULL THREAD HOLES TO BE CHAMFERED ONE THREAD DEPTH MAX UNLESS OTHERWISE SPECIFIED.	 VALCO MELTON	PROPERTY CONTAINING PROPRIETARY INFORMATION WHICH MUST NOT BE REPRODUCED OR DISCLOSED WITHOUT WRITTEN PERMISSION AND MUST BE RETURNED UPON DEMAND.			
		MTL:						
		FINISH:						
		REV:						
			BREAK ALL SHARP EDGES & CORNERS (DEBURR) UNLESS OTHERWISE SPECIFIED (0,4 mm MAX)	TOLERANCES-EXCEPT AS NOTED	TITLE CONJUNTO KIT RACOR COMPATIBLE BOMBA ND			
			ALL DIMENSIONS IN MILLIMETERS					
			MACHINED SURFACES 					
			DRAWN BY GCO	GENERAL TOLERANCES ACCORDING TO DIN 7168 MEDIUM	DATE 05/08/2021	DRAWING NUMBER K094001001		A4
			CHECKED GCO		SCALE 1:1			
			APPROVED GCO		SHEET 1 OF 1	SUPERSEDES		



Pos.	Codigo	Denominacion	Can.
1	K030067000	Subconjunto hidráulico bomba serie C - LF	1
2	K030072000	Subconjunto cilindro NUMATICS	1
3	C501406015	Tornillo allen M6x15 inox.	4

USED ON:		THREAD LENGTH DIMENSIONS ARE FULL THREAD HOLES TO BE CHAMFERED ONE THREAD DEPTH MAX UNLESS OTHERWISE SPECIFIED.		PROPERTY CONTAINING PROPRIETARY INFORMATION WHICH MUST NOT BE REPRODUCED OR DISCLOSED WITHOUT WRITTEN PERMISSION AND MUST BE RETURNED UPON DEMAND.				
MTL:								
FINISH:								
REV:  PM17775. Cambio conjunto cilindro 21JUN2013 OAE								
		BREAK ALL SHARP EDGES & CORNERS (DEBURR) UNLESS OTHERWISE SPECIFIED (0,4 mm MAX)	ALL DIMENSIONS IN MILLIMETERS		TITLE Conjunto bomba serie C - LF - V1			
			MACHINED SURFACES 	ANGULAR ± 0,5°				
		DRAWN BY MELTON G. C. O.	DECIMAL X ₁ ± 0,8 mm		DATE 25/08/08		DRAWING NUMBER K030066000	A4
		CHECKED MELTON	DECIMAL X,X ± 0,3 mm		SCALE 1:2			
		APPROVED MELTON	DECIMAL X XX ± 0,1 mm		SHEET 1 OF 1		SUPERSEDES	





Pos.	Codigo	Denominacion	CANT
1	DG03207100	Cuerpo bomba LF - V1	1
2	segun modelo	Placa base bomba	1
3	segun modelo	Eje bomba	1
4	M010110011	Pivote eje bomba	1
5	M011335011	Valvula compresion	1
6	M011334000	Muelle valvula compresion	1
7	M011327A11	Eje guía válvula compensación	1
8	M011328000	Muelle válvula aspiración	1
9	M011336000	Guía bola válvula aspiración	1
10	M011337011	Tope bola válvula aspiración	1
11	M011329011	Válvula aspiración	1
12	DG03205600	Tornillo portajunta bomba LF	1
13	C901000003	Junta collarin eje bomba	1
14	DG03205700	Tuerca portajunta bomba LF	1
15	M011330000	Tubo impulsión	1
16	C901101002	Junta torica viton 10x2	1
17	C508000008	Bola 8	1
18	C508000016	Bola 16	1
19	C509001226	Muelle DANLY 8x16x76 rojo	1
20	C90130018G	Tapon 1/8" GAS BSP	3
21	C501403010	Tornillo allen M3x10 inox.	1
22	C501404010	Tornillo allen M4x10 inox.	2
23	C501404025	Tornillo allen M4x25 Inox	2
24	D050175800	Soporte sonda	1
25	D050175900	Brida sonda	1
26	DG03218800	Perno cuerpo bomba	1

Pos.	Codigo	Denominacion	Can.
2	DG03207000	Placa base K / C4 - LF - V1	1
	DG03006600	Placa base C8P / C16P bomba LF - V1	1
	DG03006700	Placa base N8 bomba LF - V1	1
	DG03006400	Placa base ND 3000 bomba LF - V1	1
	DG03006500	Placa base ND 2300 bomba LF - V1	1

	C16P	RESTO DE MODELOS
3	DG03007100	M010111011

3 Roscas

USED ON:				PROPERTY CONTAINING PROPRIETARY INFORMATION WHICH MUST NOT BE REPRODUCED OR DISCLOSED WITHOUT WRITTEN PERMISSION AND MUST BE RETURNED UPON DEMAND.		 		
MTL:		THREAD LENGTH DIMENSIONS ARE FULL THREAD HOLES TO BE CHAMFERED ONE THREAD DEPTH MAX UNLESS OTHERWISE SPECIFIED.		TITLE Subconjunto hidráulico bomba serie C - LF				
FINISH:		TOLERANCES-EXCEPT AS NOTED						
REV: A B		Añadir junta s/PM18662 12AUG2015 APK		ALL DIMENSIONS IN MILLIMETERS		DATE 25/08/08 DRAWING NUMBER K030067000		
B		Quitar junta s/PM18959 22/08/17 AAV		MACHINED SURFACES N8				
C		Cambio de elementos 28/08/17 s/PM18870 AAV		DRAWN BY MELTON GCO				
		CHECKED MELTON		GENERAL TOLERANCES ACCORDING TO DIN 7168 MEDIUM		SCALE 1:5		A3
		APPROVED MELTON				SHEET 1 OF 1 SUPERSEDES		

K030067000

A3