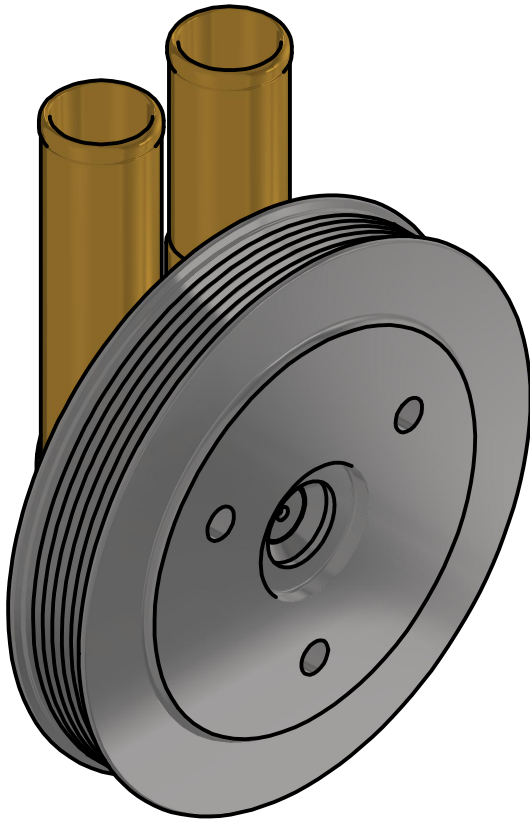
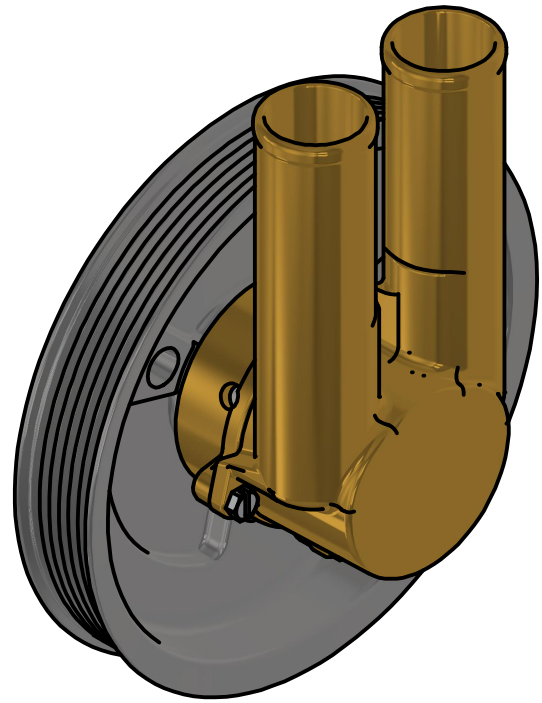
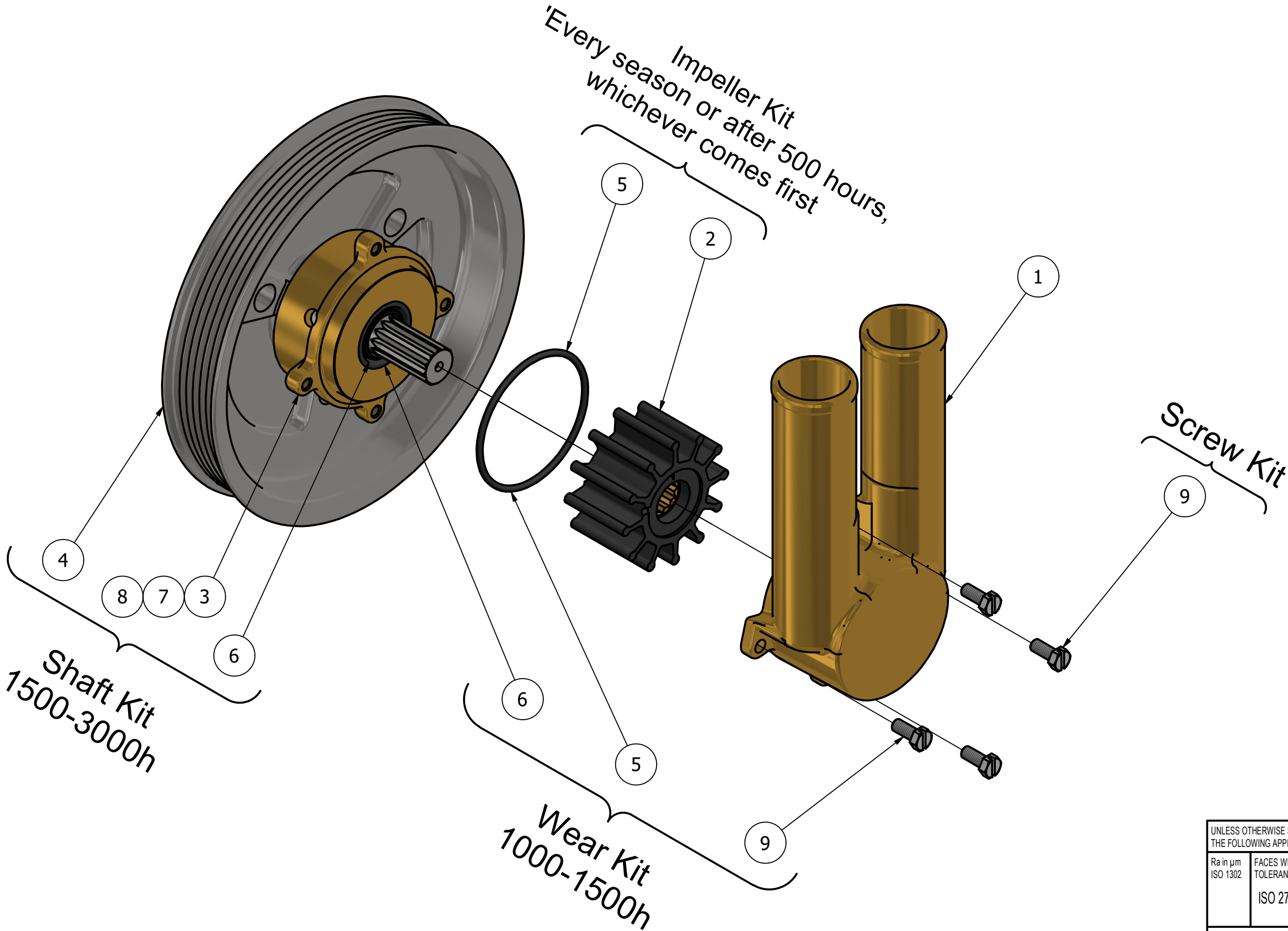


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CUSTOMER DETAILS	
OEM PUMP PART NO	21214599
MANUFACTURER	VOLVO PENTA
ENGINE	5.0GXi-C, 5.0GXi-CF, 5.0GXi-D, 5.0GXi-DF, 5.0OSi-C, 5.0OSi-CF, 5.0OSi-D, 5.0OSi-DF; 4.3GXi-B, 4.3GXi-BF, 4.3OSi-B, 4.3OSi-BF; 5.0GXi-B, 5.0GXi-BF, 5.0OSi-B, 5.0OSi-BF, 5.7Gi-B, 5.7Gi-BF, 5.7GXi-C, 5.7GXi-CF, 5.7GiI-B, 5.7GXiI-C, 5.7OSi-A, 5.7OSi-AF, 5.7OSXi-A, 5.7OSXi-AF; 4.3GXi-A; 5.0GXi-A, 5.7Gi-A, 5.7GXi-A, 5.7GXi-B, 5.7GiI-A, 5.7GSiI-A, 5.7GXiI-A, 5.7GXiI-B; 4.3GXi-C, 4.3GXi-CF, 4.3GXi-D, 4.3GXi-DF, 4.3OSi-C, 4.3OSi-CF, 4.3OSi-D, 4.3OSi-DF; 5.7Gi-C, 5.7Gi-CF, 5.7Gi-D, 5.7Gi-DF, 5.7GiI-C, 5.7GiI-D, 5.7GXi-D, 5.7GXi-DF, 5.7GXi-E, 5.7GXi-EF, 5.7GXiI-D, 5.7GXiI-E, 5.7OSi-B, 5.7OSi-BF, 5.7OSi-C, 5.7OSi-CF, 5.7OSXi-B, 5.7OSXi-BF, 5.7OSXi-C, 5.7OSXi-CF; 5.0GXi-E, 5.0GXi-EF, 5.0OSi-E, 5.0OSi-EF; 5.7Gi-E, 5.7Gi-EF, 5.7GiI-E, 5.7GXi-F, 5.7GXi-FF, 5.7GXiI-F, 5.7OSi-D, 5.7OSi-DF, 5.7OSXi-D, 5.7OSXi-DF; 4.3GXi-E, 4.3GXi-EF, 4.3OSi-E, 4.3OSi-EF; 3.0GSPBYCCE, 3.0GSPEFS, 3.0GSMEFS; 4.3GLPEFS, 4.3GiPEFS; 5.0GLPEFS, 5.0GiPEFS, 5.7GSPEFS, 5.7GSIPEFS
PUMP DESCRIPTION	F5B-9 IMPELLER PUMP

PART LIST							
DRAWING POSITION	COMPONENTS	COMPONENT DESCRIPTION	QTY	IMPELLER KIT	WEAR KIT	SHAFT KIT	SCREW KIT
1	01-24665-1	PUMP BODY F5B-9 (VP)	1				
2	08-1027B-10	IMPELLER F5 MC 97	1	09-1027B-10			
3	01-35985	BEARING HOUSING F5B-9 (VP)	1			09-47846	
4	01-13585-11	PULLEY F5/F6-9	1			09-47846	
5	0.2173.476	O-RING 54.6X2.4 NBR70	1	09-1027B-10	09-47551-124		
6	0.2233.416	LIP SEAL 16X28X7 DPSM	1		09-47551-124	09-47846	
7	0.3431.753	BALL BEARING 6006 2RS1/VT901	1			09-47846	
8	0.0371.058	RETAIN. RING BORE D55 DIN 472 SPRST	1			09-47846	
9	0.0141.503	SCREW M5X12 ISO4017 (A4) SLOTTED	4		09-47551-124		09-47553-109



ISO VIEW

REVISION HISTORY				
ECN	REV	ECN DESCRIPTION	DATE	SIGN
	P01			

UNLESS OTHERWISE STATED THE FOLLOWING APPLIES:		NAME		DATE		The component or product design and specified according to this drawing must comply with applicable EHS laws and EU-directives			
Ra in µm ISO 1302	FACES WITHOUT TOLERANCES ACC. TO ISO 2768 - mK	DRAWN	SHETTY N.		15-Nov-2024		MASTER	STATUS WorkInProgress	PROJECTION METHOD ISO 128 
		REVISED							
		APPROVED	SHETTY N.				TYPE F5B-9	SCALE 1:2	
		MATERIAL			WEIGHT 3.1 kg				
DIN ISO 13715 Outside edge  0.25 Inside edge  0.5		PROJECT NUMBER 2652				DESCRIPTION EXPLODED VIEW OF F5B-9 IMPELLER PUMP			
						DRAWING NUMBER 10-13567-11		REVISION P01	