Pos.	Quan.	Component name
1	1	BEARING_29413E
2	1	BOESNING_OLIEINDFOERING_01718
3	1	FLANGE_F_OLIEPUMPE_SAE_FLANGE
4	1	INPUT_COVER_SPRING_02321
5	12	M10X20
6	2	M12X35
7	8	M6X15
8	4	M6X20
9	1	M8X20
10	3	O-5687X178
11	1	OIL_INLET_02312
12	1	OILPUMP_ROQUET_3500166
13	1	RING_THRUST_02326
14	1	SKIVE_FOR_KLEMMERINGE_02333B
15	2	SPAENDEELEMENT_TLK300_1822
16	1	SPLINENAV_FOR_OLIEPUMPE_02333A

Suppl. drwg: -

Projection

General tol.: DS ISO 2768-m

Weight [Kg]: 27.6

Date	Init	Chk	A.C.	Description of modification:	Rev
					5
					4
					3
					2
					1

Denne tegning må ikke anvendes uden vores godkendelse af tredie person

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MEPRODUCTION
MEKANORD · TOPPENBERG · MARINE EXHAUST TECHNOLOGY

Material:

Init.: CR

Chk.:

Last modified by:

Type: Gearbox 280HSC

Scale: 1:1

Date: 24.04.2024

Replaced by drwg:

Decription: OILPUMP_280HSC

Drwg. No.: 14174

Version