Pos.	Quan.	Component name
1	2	OIL8M_MI2XI_5
2	1	BEARING_22209E
3	2	BOLT_CS_M6XI6
4	1	COVERPLATE_CETOP3_466385U
5	4	LOW_HEAD_MI0X25
6	6	MI0X30
7	2	M6XI5
8	1	NOT_00396
9	1	NU_1008_ML
10	1	OLIEFLANGE_F_MAGNETVENTIL_02108
11	1	PINOLSKRUE_3371330A
12	1	PINOLSKRUE_5X6
13	1	PTO_FLANGE_SAE_A_10609
14	1	PTO_HUS_200_01909
15	1	PTO_SHAFT_5_8_9T_10605
16	1	PTO_WHEEL_02105
17	2	RING_PISTON_4301135
18	2	SEEGERRING_U_45
19	1	SEEGERRING_U_48
20	1	TANDHJULSNAV_PTO_10617

Suppl. drwg: -

Projection

General tol. DS ISO 2768-m

Weight [Kg]: 0.0

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 200HSC

Scale: 1:1

Date: 17.04.2024

Replaced by drwg:

Decription: PTO_ASSEMBLY_200-033_034_10608

Drwg. No.: 14138

Version