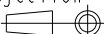


Pos.	Quan.	Component name
1	1	22211E
2	1	AFSTANDSRING_PTO_00371B
3	4	BOLT_M10X25
4	12	BOLT_M10X40
5	1	BUSHING_01365
6	8	M6X20
7	1	MAGNETVENTIL_VICKERS_859211U
8	1	NOT_00396
9	1	NU_1008_ML
10	1	OLIEFLANGE_00253
11	2	PINOLSKRUE_3371330A
12	1	PINOLSKRUE_5X6
13	1	PTO_FLANGE_SAE_C_430_00505
14	1	PTO_HUS_00361
15	1	PTO_KOBLING_X4301138
16	1	PTO_SHAFT
17	1	PTO_WHEEL_00446
18	3	RING_PISTON_4301135
19	1	SEEGERRING_U_48
20	1	SEEGERRING_U_55
21	1	SEEGERRING_U_63
22	1	SLEBET_SKIVE_4301118

Suppl. drwg:				-	Projection		General tol.	DS ISO 2768-m	Weight [Kg]:	45.7
Date	Init	Chk	A.C.	Description of modification:						Rev
										5
										4
										3
										2
										1
Denne tegning må ikke anvendes uden vores godkendelse af tredje person This drawing must not without our permission be copied or used by third party				 MEPRODUCTION MEKANORD · TOPPENBERG · MARINE EXHAUST TECHNOLOGY				Material:		
Last modified by:				Type:				Init.		Chk.
				Gearbox 400HS				CR		
Replaced by drwg:				Description:				Scale:		Date:
				PTO_10105				1:1		04.04.2024
								Drwg. No.:		Version
								14113		