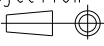


Pos.	Quan.	Component name
1	1	22214E
2	1	AFSTANDSRING_01822
3	1	AFSTANDSRING_PINION_00355A
4	1	BEARING_21320E
5	1	BEARING_22320E
6	1	BEARING_29320E
7	1	BOESNING_02042
8	1	BUSH_FOR_OILINLET_00594
9	1	BUSH_FOR_OILPUMP_00339
10	1	CYL_STIFT_12X70
11	1	HYD_CLUTCH_06661
12	1	INPUTSHAFT_03172
13	1	KOBLINGSSKAAL_00323
14	1	LOCK_NUT_KM14_3371040
15	1	LOCK_NUT_KM18_4301021
16	1	LOCKWASHER_MB14_3371039
17	1	LOCKWASHER_MB18_4301020
18	1	NOT_12X20X70_FOR_PTO_HJUL
19	1	NUI014ML
20	1	PINION_587_1
21	1	PINOLSKRUE_4301451
22	1	PINOLSKRUE_4301451A
23	1	PTODRIVEWHEEL_00475
24	1	SEEGERRING_U_75
25	1	SEEGERRING_U_80
26	3	STEMPELRING_4301049

Suppl. drwg:				-	Projection		General tol.	Weight [Kg]:	
							DS ISO 2768-m	796.5	
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				 MEPRODUCTION MEKANORD · TOPPENBERG · MARINE EXHAUST TECHNOLOGY				Material:	
This drawing must not without our permission be copied or used by third party								Init. Chk.	
Last modified by:				Type: Gearbox 430HS				Scale: 7:50	Date: 25.04.2024
Replaced by drwg:				Description: PSP_INPUTSHAFT_IHS_430_11300				Drwg. No.: 11300	Version: