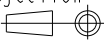


Pos.	Quan.	Component name
1	4	AFST_RING_4301048
2	1	BUNDRING_FOR_KOBLING_00500
3	6	FRIKTIONSPLADE_4301040
4	6	INNERPLATE_4301041
5	1	KOBLINGSNAV_00499
6	1	M10X35_4301047A
7	2	M6X20
8	1	O-16469X353
9	1	O-RING_NR_271
10	1	PENOLSKRUE_M5X6_M06_HUL
11	1	SEEGERRING_U_170
12	3	SET_BOLT_M10X35
13	6	SPRING_4301039
14	1	STEMPEL_FOR_KOBLING_00502
15	1	TRYKRING_FOR_KOBLING_00501

Suppl. drwg:				-	Projection		General tol.	DS ISO 2768-m	Weight [Kg]:	50.5
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 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:			Scale:		Date:	
CR				Gearbox 430HS			17:100		19.04.2024	
Replaced by drwg:				Description:			Drwg. No.:		Version	
				HYD_CLUTCH_06661			3-06661			