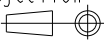


Pos.	Quan.	Component name
1	1	AFSTANDSRING_VED_TRYKLEJE_01723
2	1	ENDEDAEKSEL_200_01888
3	1	GUIDE_FOR_PISTON_06637
4	1	KMI6
5	24	M10X120
6	4	M5X16_A2
7	1	O-10767X178
8	1	O-8534X178
9	1	PISTON_200-033_034_10611
10	1	SFAERISK_LEJE_29412E
11	1	SFAERISK_RULLELEJE_22312E
12	1	SFAERISK_RULLELEJE_23218CCW33
13	1	STEMPEL_F_UDG_FLANGE_01896
14	1	STOTTERING_200092A
15	1	STOTTERING_200097A
16	1	UDGANGSAKSEL_200_01885
17	1	UDGANGSFLANGE_200_HSC_01889XHV
18	1	WHEEL_200_HSC_02246

Suppl. drwg: -				Projection 		General tol. DS ISO 2768-m		Weight [Kg]: 0.1	
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: Gearbox 200HSC		Init. CR		Chk.	
Replaced by drwg:				Description: ASSY_OUTPUTSHAFT_200-033-10619		Scale: 17:100		Date: 15.04.2024	
						Drwg. No.: 10619		Version	