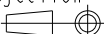


Pos.	Quan.	Component name
1	1	29344-E
2	16	12X80
3	1	23144CC_W33
4	1	BEARING_23034CCW33
5	1	BRONZEBOESNING_06580
6	1	END_COVER
7	20	LOW_HEAD_M16X80
8	16	M16X110
9	6	M6X20
10	8	M6X30_A2
11	1	MELLEMRING_TRYKLEJE
12	1	NAV_UDGANGSAKSEL_FAG_UDF4
13	16	NUT_DIN934_M12
14	16	NUT_DIN934_M16
15	1	PISTON_ROD_COMPLETE_10595
16	1	PISTONSEAL_1_06578
17	1	SAMLEMUFFE_00927
18	1	SLUTSKIVE_500_2
19	8	TRYKFJEDER_5000024
20	1	TRYKRING_00924
21	1	UDGANGSFLANGE_03234
22	16	WASHER_DINI25A_12MM
23	16	WASHER_DINI25A_16MM
24	1	WHEEL_424_1950

Suppl. drwg:				-		Projection 		General tol. DS ISO 2768-m		Weight [Kg]: 1805.5	
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. CR		Chk.	
Last modified by:				Type: Gearbox 500				Scale: 1:20		Date: 18.04.2024	
Replaced by drwg:				Description: OUTPUTSHAFT_10594				Drwg. No.: 10594		Version	