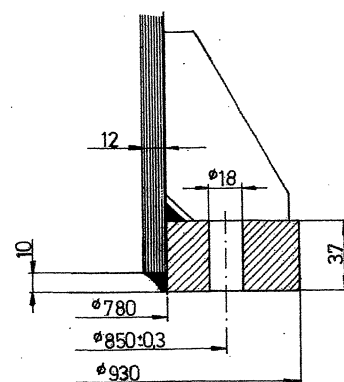
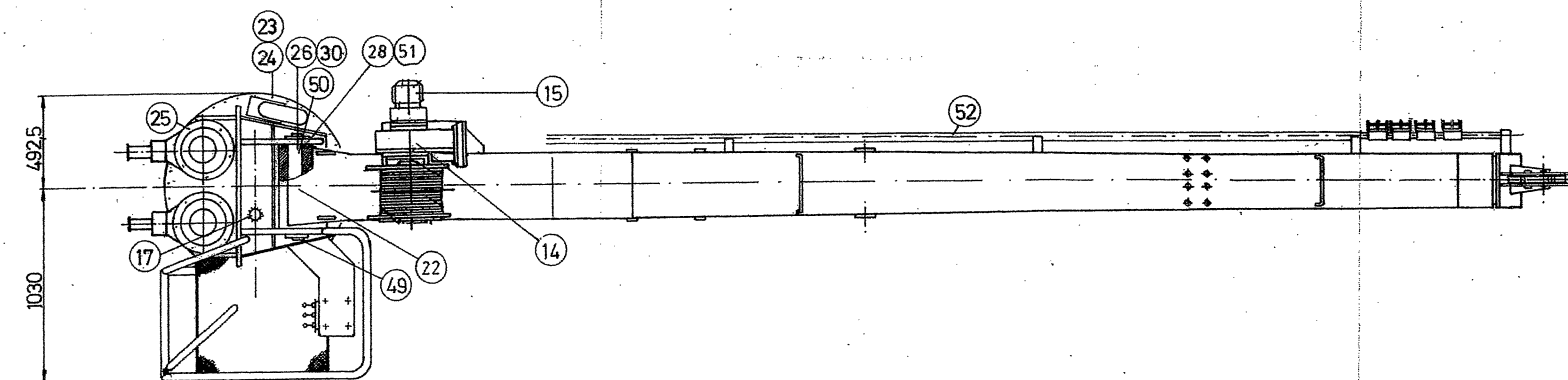
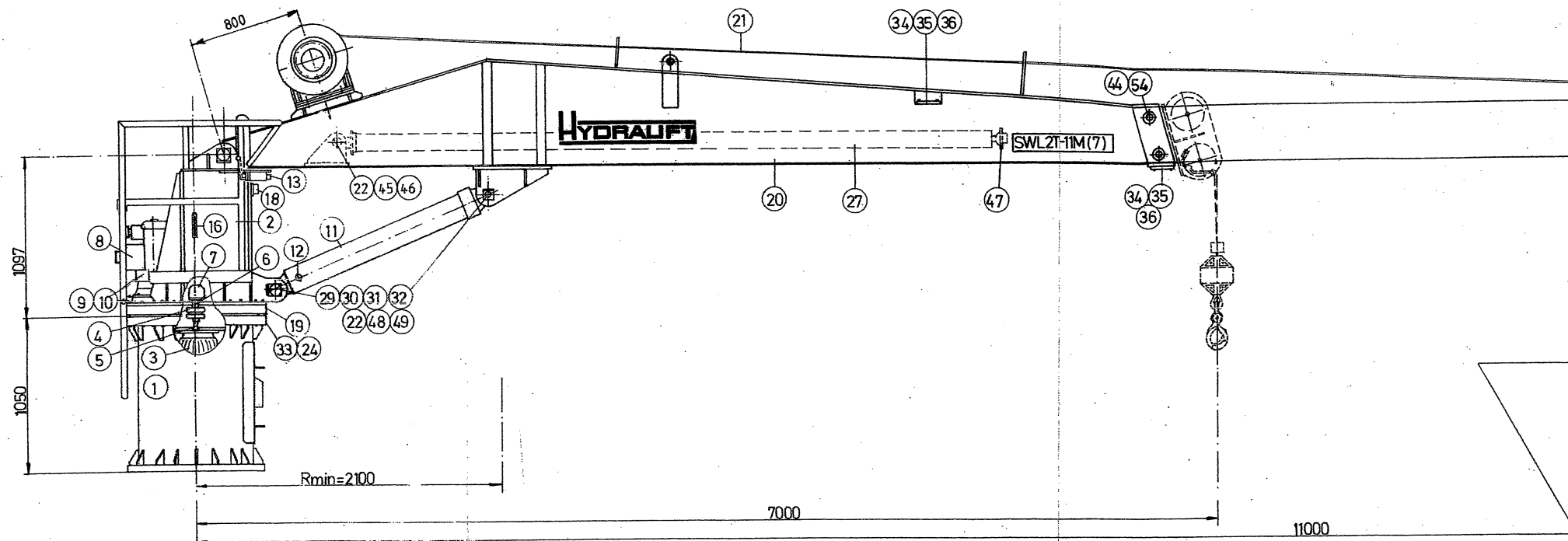
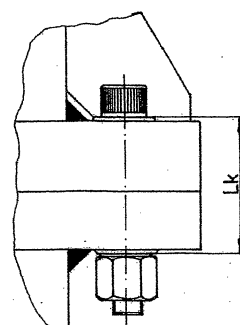


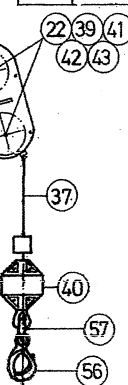


DETALJ A



TO MOUNT CRANE TO DECK, USE 36 'UNBRACO' BOLTS M16, DIN 912, $\sigma_{0.2 \text{ min}} = 108 \text{ kp/mm}^2$ (OR EQUAL), $L_{k \text{ min}} = 85 \text{ mm}$. TIGHTENING TORQUE 32 kpm. USE NUTS OF THE SAME QUALITY (DIN 6330), AND HARDENED WASHERS UNDER NUTS AND BOLT HEADS OUTER DIA min $\varnothing 34 \text{ mm}$.

1	SHACKLE	57	SWL 2.4 tons
1	HOOK SF	56	SWL 3.5 tons
		55	
4	BACKNUT	54	1 1/2" R
		53	



1	HOSE GUIDE	52	DRAWING HLR 501080
2	PROTECTION SEAL	51	V150A
1	BOLT	50	M30x100 NS1824 8.8 mg
3	BOLT	49	M30x75 NS1824 8.8 mg
2	BOLT 7/16" NIPPLE M6	48	M30x60 NS1822 46
1	RUBBER BEARING	47	METALASTIC 17/482-70
1	CYLINDER BEARING	46	GE 50 DO-2RS
1	BOLT $\varnothing 50 \times 300$	45	DRAWING HLR 501085 POS. 018
4	BOLT 1 1/2" R x 70	44	DRAWING 501085 POS. 022
4	SHEAVE 12"	43	24500-03 MÖLLERODDEN
8	ROLLER BEARING	42	32308 A
2	BOLT $\varnothing 40 \times 155$	41	DRAWING HLR 389035 POS. 05
1	COUNTER WEIGHT	40	50 kg
6	LOCKNUT W/ WASHER	39	KMB 7
		38	
4	HOOK STOP UP, HYDR.	37	DWG. HLR 1200 A 2.8011
16	BOLT UNBRACO	36	M12 x 55
4	GUIDE PLATE 57x117	35	NYLATRON POLYPENCO GMS
4	TELESCOPE GUIDE	34	DRAWING HLR 501085 POS. 021
36	BOLT UNBRACO	33	M16x90 DIN 912 391 MC
2	CYLINDER BEARING	32	GE 80-2RS
4	SPACER RING	31	DRAWING HLR 501081 POS. 06
3	LOCKPLATE $\varnothing 140$	30	HLR 653
2	BOLT $\varnothing 80 \times 135$	29	DRAWING HLR 501081 POS. 04
2	MAIN JIB BEARING	28	GE 80 DO
1	TELESCOPE CYLINDER	27	C8FFS 100/70x4000 T-X
1	BOLT $\varnothing 80 \times 521$	26	DRAWING HLR 501051 POS. 02
10	BOLT UNBRACO	25	M18x60 DIN 912 391 MC
72	WASHER $\varnothing 32 / \varnothing 17 \times 5$	24	HY
36	BOLT UNBRACO	23	M16x90 DIN 912 391 MC
13	LUB. NIPPLE	22	M6
70m	WIRE	21	$\varnothing 13$
1	JIB	20	DRAWING HLR 501085, HLR 501084
1	SLEW RING	19	RE 06225.0886.102.11.1604
1	OIL FILTER	18	AGT 170
1	FILLER CAP	17	EF4 50 HY
1	OIL LEVEL INDICATOR	16	GYL 15"
1	HYDR. WINCH MOTOR	15	W171 HLR 689-4
1	HYDR. WINCH	14	M350-73
1	HYDR. CONTROL VALVE	13	VB 1107 NDND
1	LOAD HOLDING VALVE	12	BM 31347
1	HYDR. CYLINDER	11	C8SS 160/90x1045 T-C $\varnothing \varnothing = 1623$
2	PINION	10	$m=8 / z=14 / c=0.5$
2	SLEW GEAR BOX	9	HTLS 150
2	HYDR. MOTOR	8	M2C 2110 C5B1D
1	HYDR. PUMP	7	PA1911R3B2A
1	RUBBER SEAL	6	2mm NEOPRENE
1	SPACER RING	5	DRAWING HLR 501010 POS. 01
1	FLEX COUPLING	4	RADAFLEX 300-16
1	EL. MOTOR 'SIEMENS'	3	1LA4 186 440/60/3 32.6 kW
1	KING	2	DRAWING HLR 501046
1	CRANE BASE	1	DRAWING HLR 501086

K-1226

MASK.NR 8209644

Denne tegning er vår eiendom, og må ikke kopieres uten vårt vitende. Den må heller ikke forevises andre, brukes av utenforstående, eller anvendes mot våre interesser. Øvertredelse av dette forfølges i henhold til gjeldende lov.

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Anstalt Produkt	Gjenstand/Emne	Pos.	Tegningsnr. Kvalitet	Vekt pr. enhet
Antall 1	MCVT 501-2-11(7)-(8T-2,8M)		Målestokk 1:20	Ordre: HLR 501-55A
1	Partlist		Tegnet: HLR 501-55A	Kontroll: HLR 501-55A
1	Partlist		Erstatning for:	
1	Partlist		Erstattet av:	



HLR 501-55A