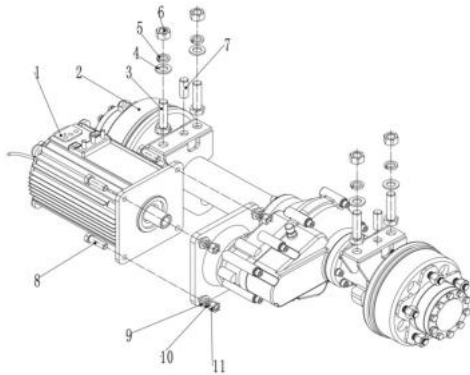
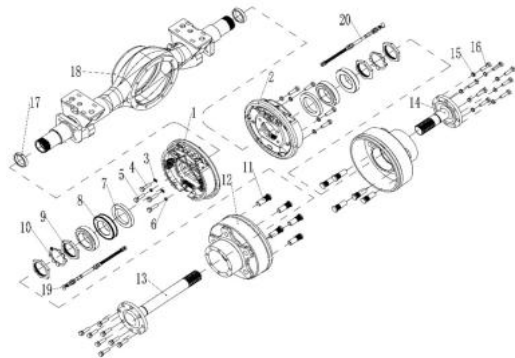
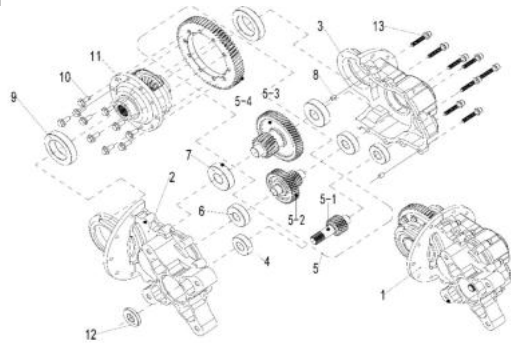


驱动系统/DRIVE SYSTEM

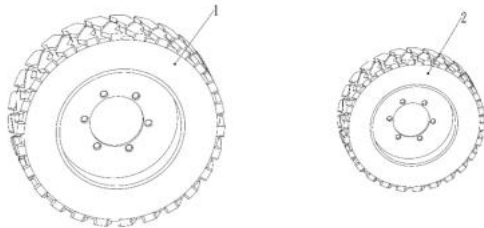
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驱动桥/DRIVE AXLE

[illegible]

[illegible]

后轮总成/WHEEL ASSEMBLY

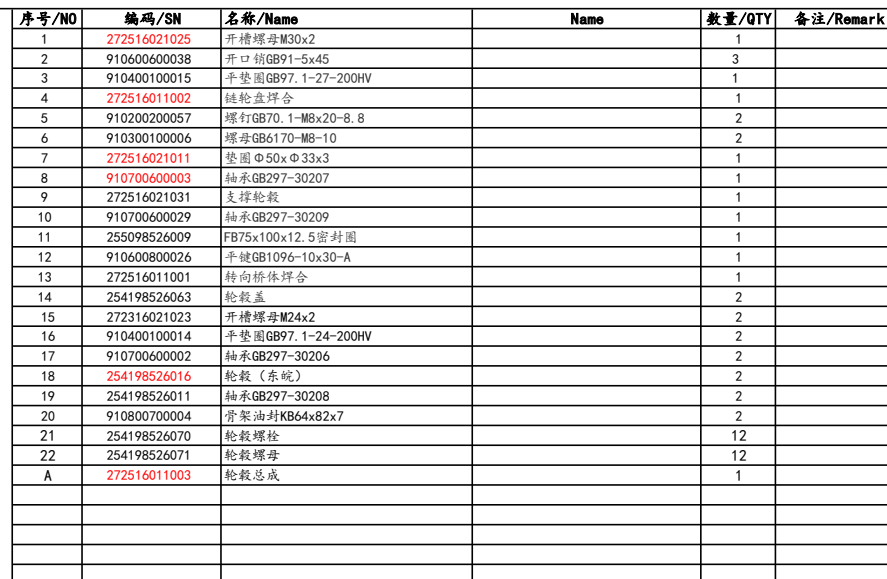
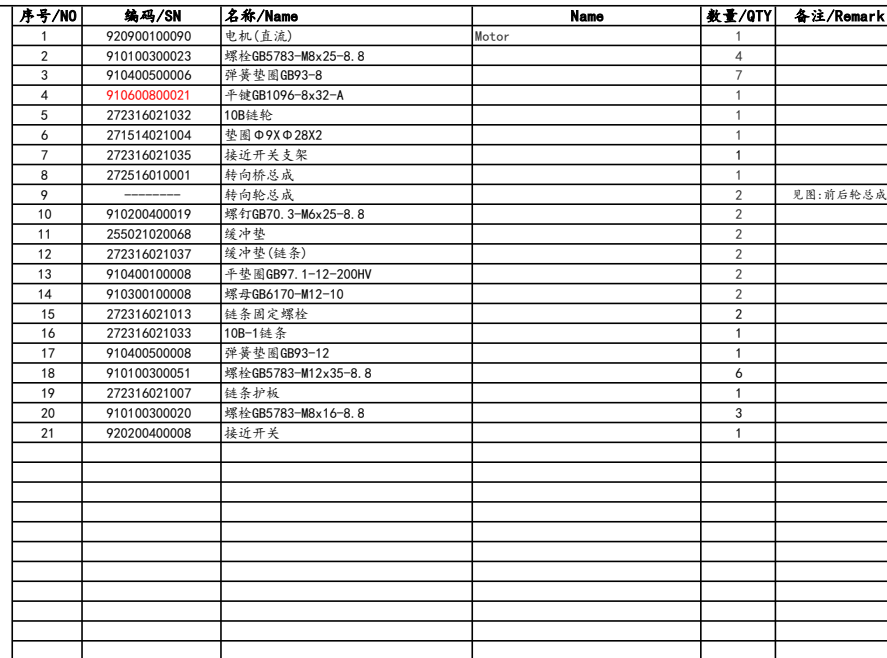
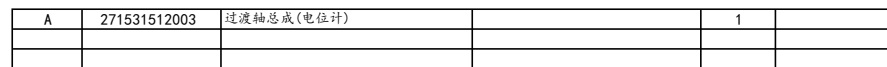
[illegible]

This diagram shows an exploded view of a chair, illustrating the assembly of its components. The parts are numbered as follows:

- 1:** The front leg.
- 2:** The front crossbar.
- 3:** The front seat rail.
- 4:** The front seat rail support.
- 5:** The front seat rail support bracket.
- 6:** The backrest.

5

[illegible]

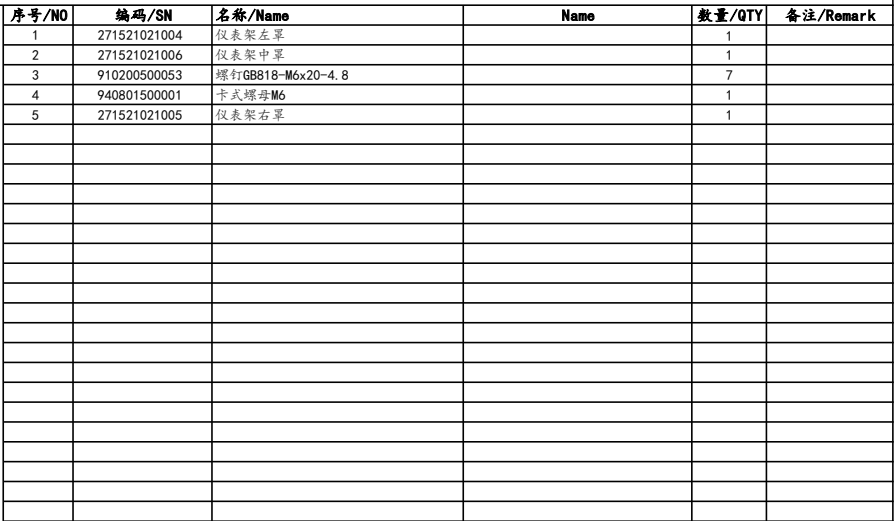
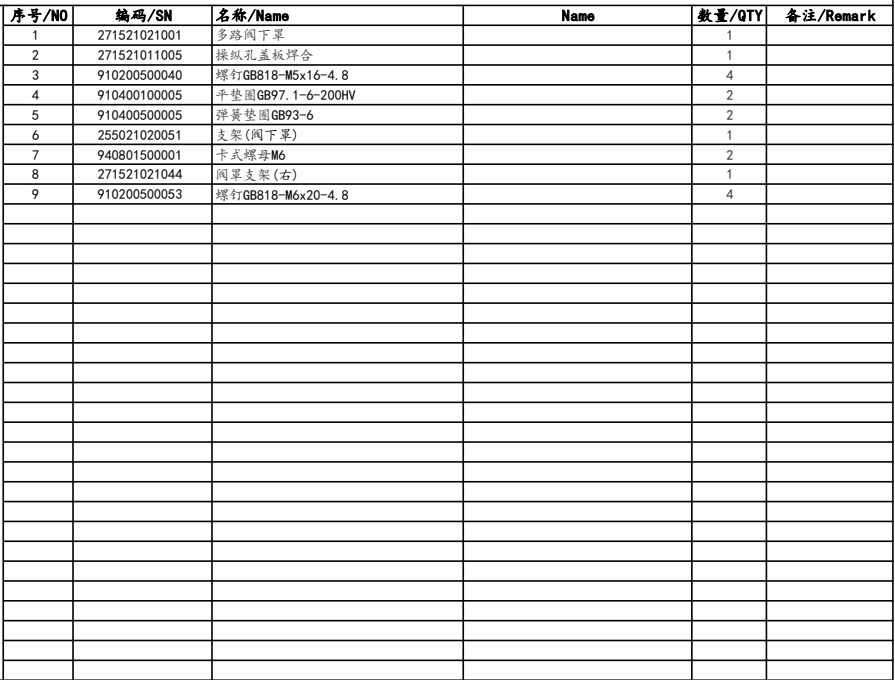
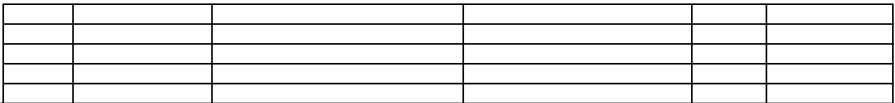


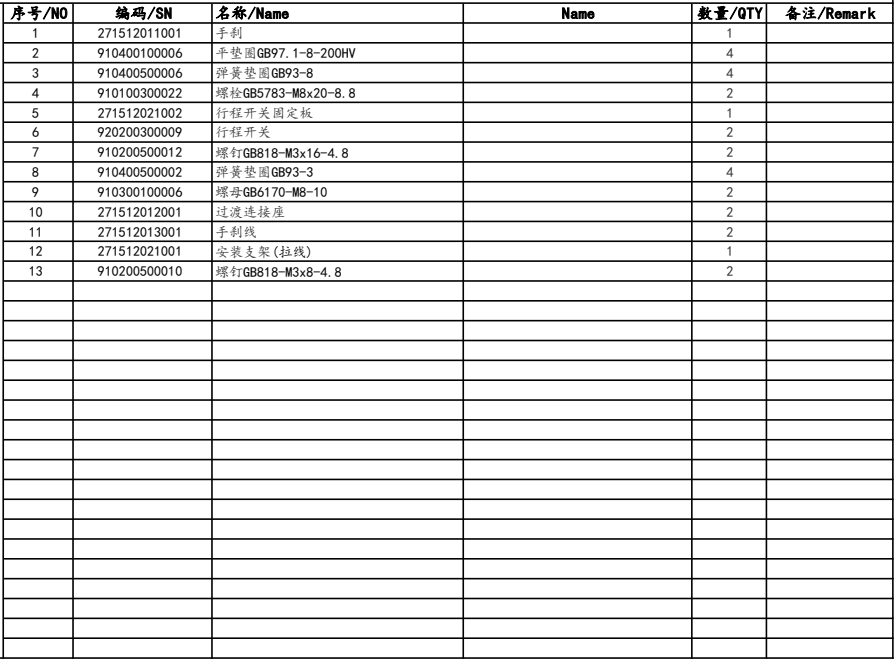
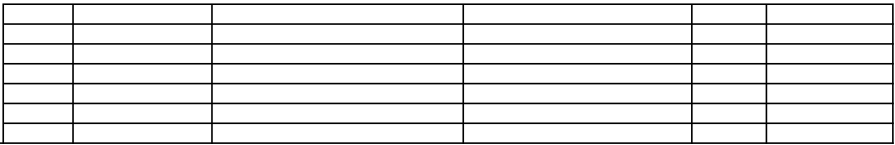
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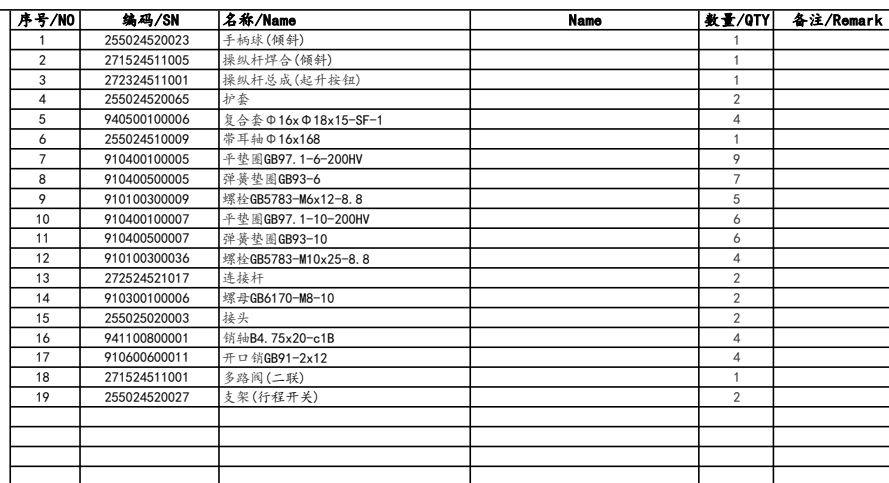
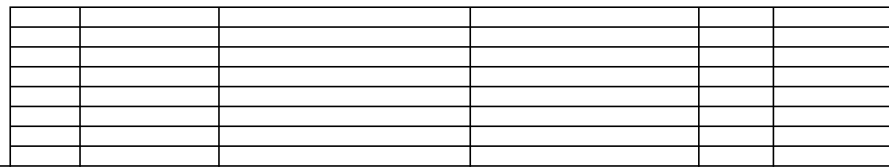
The diagram shows an exploded view of a mechanical assembly. The main components are labeled with numbers 1 through 28. Part 1 is the base plate. Parts 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, and 28 represent various fasteners, adjustment components, and structural parts. The assembly includes a top cover (part 19), a hinge mechanism (parts 12, 13, 14, 15, 16, 17, 18), and a locking system (parts 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28).

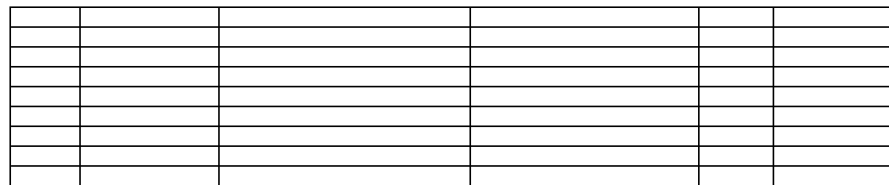
序号/NO	编码/SN	名称/Name	Name	数量/QTY	备注/Remark
1	272521011002	箱盖铰合(15E)		1	
2	910100300024	螺栓GB5783-M8x30-8. 8		4	
3	910400100006	平垫圈GB97. 1-8-200HV		4	
4	910400500006	弹黄垫圈GB93-8		4	
5	272521021008	铰链板(右)		1	
6	252021020015	调整垫(机罩)		2	
7	271521021007	固定板(顶盖丝座)		2	
8	940500200028	复合套(带角) Φ12×Φ14×7-SF-1		2	
9	271521021043	精制螺栓M10x19		2	
10	255022521093	密封条(180°)		0. 8m	
11	910300100004	螺母GB6170-M5-10		2	
12	255021020067	文件夹		4	
13	910200500040	螺钉GB818-M5x16-4. 8		2	
14	910200500056	螺钉GB818-M6x35-4. 8		7	
15	910300500003	螺母GB889. 1-M6-10		7	
16	271521021003	顶盖装锦罩		1	
17	272521021009	铰链板(左)		1	
18	255021020020	拉手		1	
19	910300500006	螺母GB889. 1-M12-10		1	
20	255021020052	锁舌(顶盖)		1	
21	255021010010	顶盖锁		1	
22	255021020071	调整垫(缓冲垫)		2	
23	255021020068	缓冲垫		2	
24	910200400019	螺钉GB70. 3-M6x25-8. 8		2	
25	910400100005	平垫圈GB97. 1-6-200HV		2	
26	255021020046	保护圈 Φ35		1	
27	910300100006	螺母GB6170-M8-10		2	
28	940400100028	气弹簧500N(D620)-自锁		1	

[illegible]

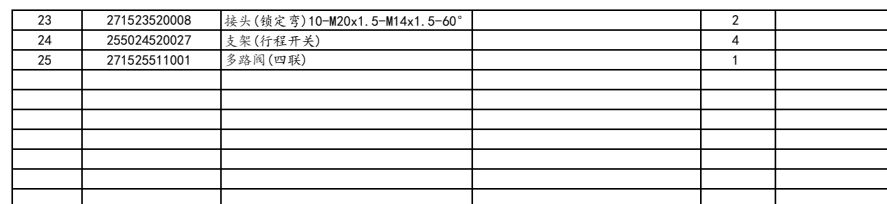




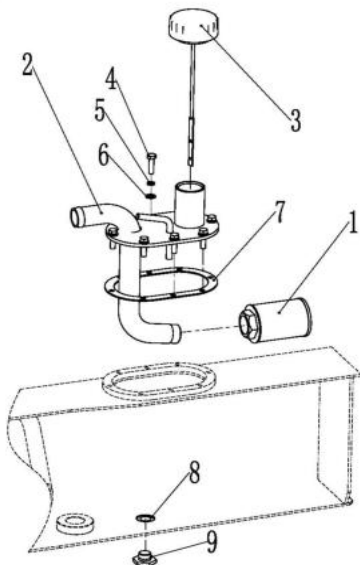


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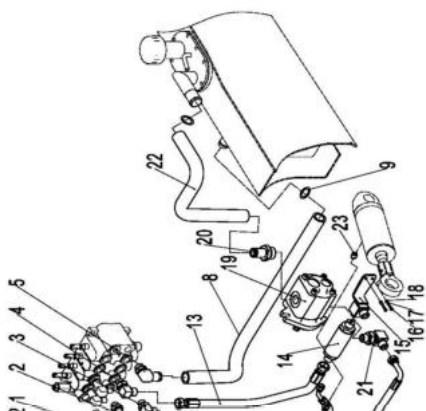
序号/NO	编码/SN	名称/Name	Name	数量/QTY	备注/Remark
1	255025520002	手柄球(属具2)		1	
2	271524511007	操纵杆焊合(属具2)		1	
3	255025020002	手柄球(属具1)		1	
4	271525011006	操纵杆焊合(属具1)		1	
5	255024520023	手柄球(倾斜)		1	
6	271524511005	操纵杆焊合(倾斜)		1	
7	272324511001	操纵杆总成(起升按钮)		1	
8	255024520065	护套		4	
9	940500100006	复合套Φ16xΦ18x15-SF-1		8	
10	255024510009	带耳轴Φ16x168		1	
11	910400100005	平垫圈GB97.1-6-200HV		9	
12	910400500005	弹簧垫圈GB93-6		7	
13	910100300009	螺栓GB5783-M6x12-8.8		5	
14	910400100007	平垫圈GB97.1-10-200HV		6	
15	910400500007	弹簧垫圈GB93-10		6	
16	910100300036	螺栓GB5783-M10x25-8.8		4	
17	272524521017	连接杆		4	
18	910300100006	螺母GB6170-M8-10		4	
19	255025020003	接头		4	
20	941100800001	销轴B4.75x20-c1B		8	
21	910600600011	开口销GB91-2x12		8	
22	271523520007	接头(锁定弯)10-M20x1.5-M14x1.5-60°		2	



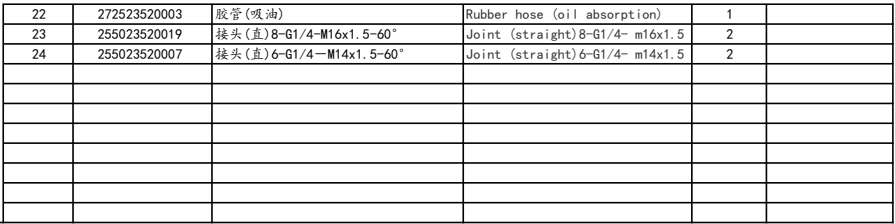
1	工作油箱/Work tank
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[illegible]

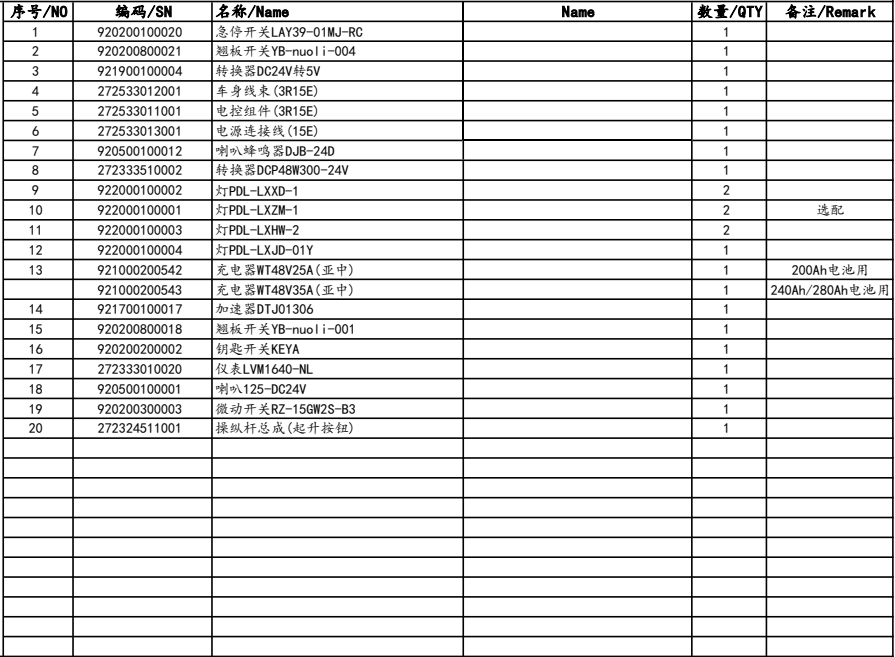
压系统/HYDRAULIC SYSTEM



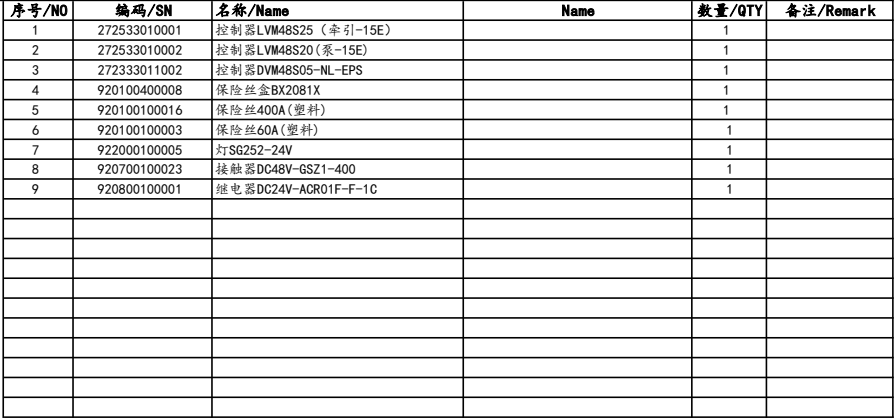
序号/NO	编码/SN	名称/Name	Name	数量/QTY	备注/Remark
1	281244529001	接头(锁定弯)12-M18x1.5-M22x1.5-60°	Joint (locking bend) 12-m18x1.5-	1	
2	271523520008	接头(锁定弯)10-M20x1.5-M14x1.5-60°	Joint (locking bend) 10-M20x1.5-M	1	
3	271523520007	接头(锁定弯)10-M20x1.5-M14x1.5-60°	Joint (locking bend) 10-M20x1.5-M	1	
4	255044020143	接头(锁定弯)12-M20x1.5-M22x1.5-60°	Joint (locking bend) 12-M20x1.5-M	1	
5	255023510002	接头(转向弯)16-M22x1.5-Φ 25	Joint (16 to bend) - M22x1.5 -	1	
6	272523520001	液压管总成(90°)10-L1050-1SC-60°	Hydraulic pipe assembly (90°) 10	1	
7	272523520004	液压管总成(135°)6-L370-1SC-60°	Hydraulic pipe assembly (135°) 6	2	
8	900200401003	回油软管35x5	Return oil hose 35x5	800	
9	911000600004	喉箍QC/T390-(34-38)	Hose hoops QC/T390 - (34-38)	2	
10	272323520016	液压管总成(90°)16-L500-1SC-60°	Hydraulic pipe assembly (90°) 16-	1	
11	255023510012	接头(三通)7-2xM14x1.5-M16x1.5-60°	Joint (tee) 7-2XM14x1.5-M16x1.5-	2	
12	272523520005	液压管总成(直)6-L300-1SC-60°	Hydraulic pipe Assembly (straight)	1	
13	254143529501	液压管总成(直)13-L480-2SC-60°	Hydraulic pipe Assembly (straight)	1	
14	275244019005	限速阀XSF-F16L-30	The speed limit valve XSF - F16L	1	
15	272523511001	限速阀接头总成	Speed limit valve connector asse	1	
16	910100300020	螺栓GB5783-M8x16-8	Bolt GB5783 M8x16-8	8	
17	910400100006	平垫圈GB97.1-8-200HV	The Flat washer GB97.1-8-200 hv	2	
18	910400500006	弹垫圈GB93-8	Spring washer GB93-8	2	
19	272523510004	齿轮泵	The gear pump	1	
20	272523520002	接头(直)16-G3/4-Φ 32	Joint (straight) 16-4 - Φ G3/32	1	
21	271523520005	接头(锁定弯)12-G3/8-M18x1.5-60°	Joint (locking bend) 12-G3/8-M18x	1	

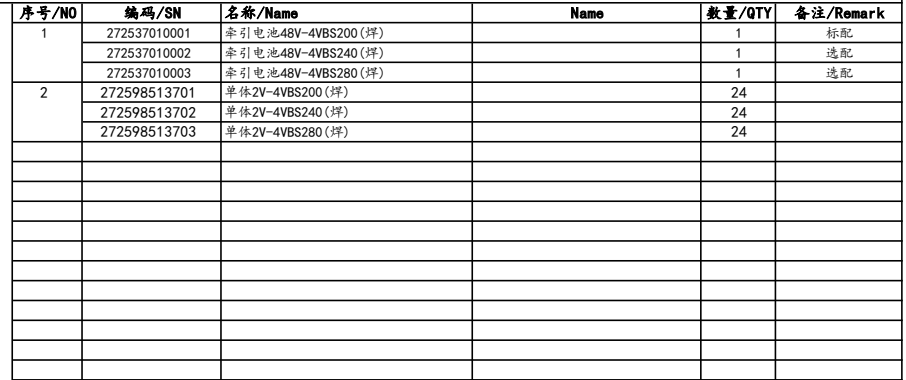
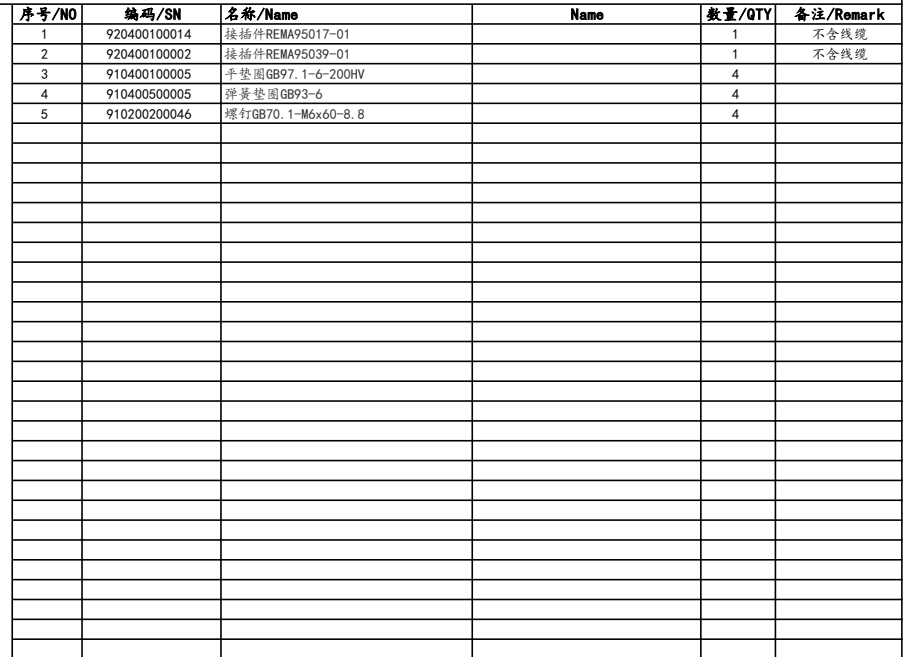
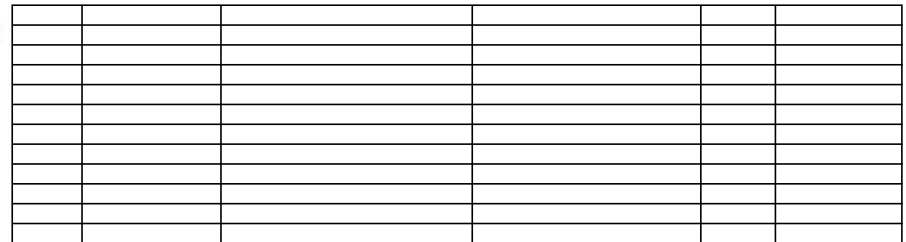


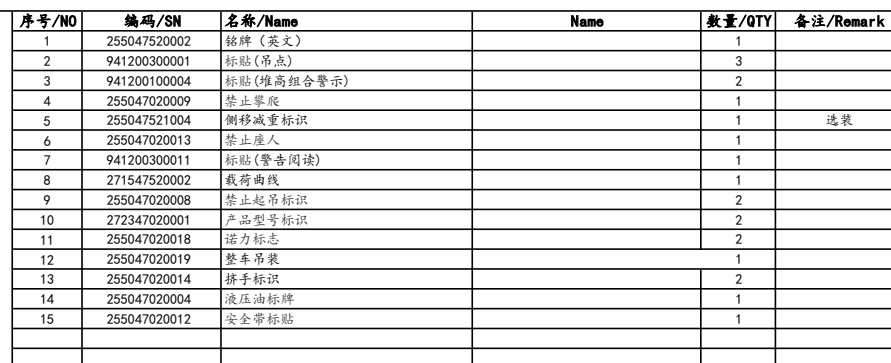
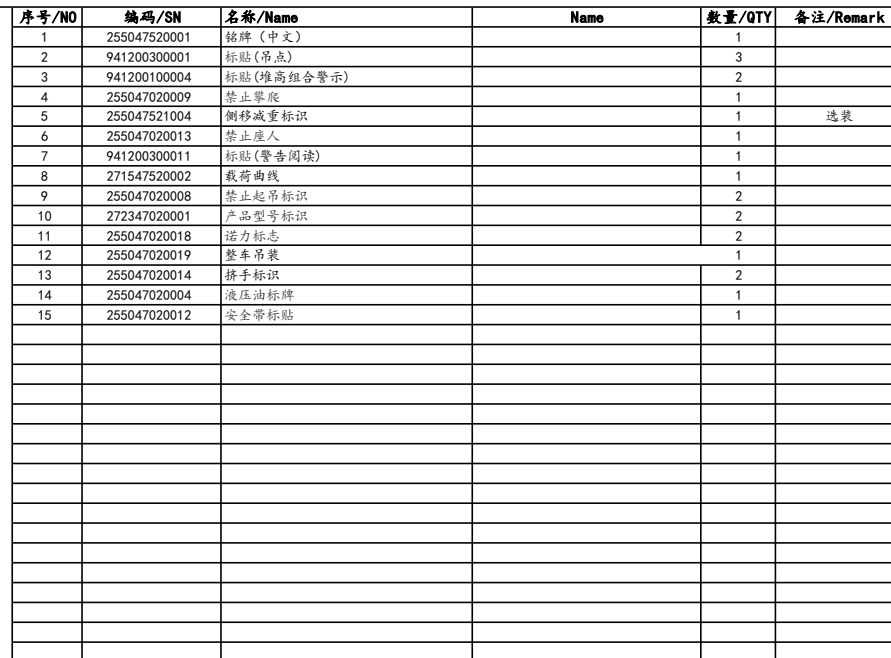
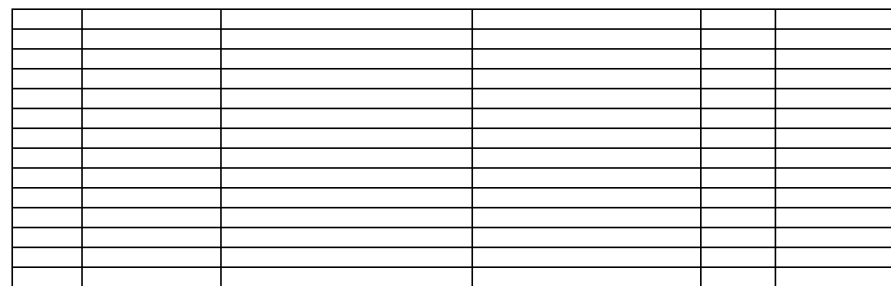
电气系统/ELECTRIC SYSTEM

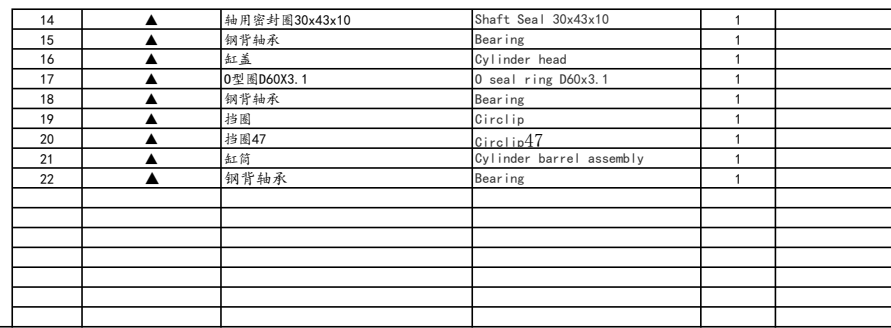


3 控制器/ CONTROLLER







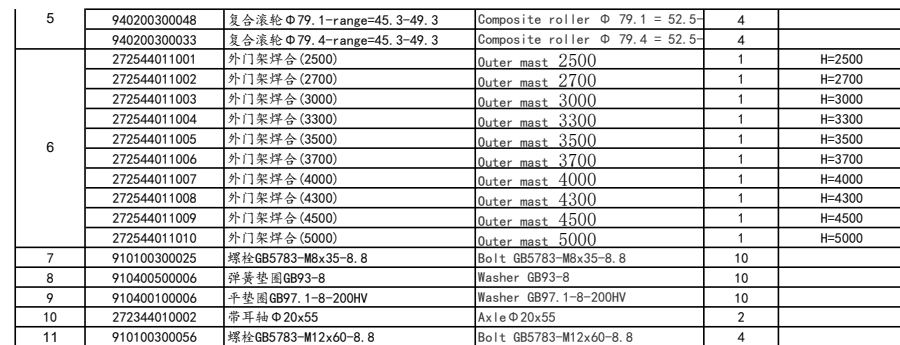


272598501031货叉架（标准门架）/FORK ARM CARRIER(stand mast)

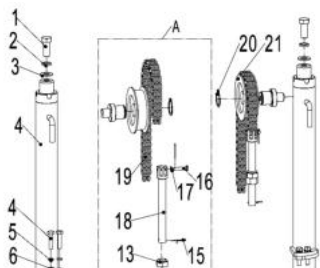
序号/NO	编码/SN	名称/Name	Name	数量/QTY	备注/Remark
1	253540510001	挡货架焊合 (1100x1080)	Load backrest welding	6	
2	910400100009	平垫圈GB97.1-14-200HV	Washer GB97.1-14-200HV	4	
3	910400500009	弹簧垫圈GB93-14	Washer GB93-14	4	
4	910100300062	螺栓GB5783-M14x30-8.8	Bolt GB5783-M14x30-8.8	2	
5	910401300018	轴用弹性挡圈GB894.1-35	Circlip GB894.1-35	2	
6	940200100043	主滚轮Φ78.80xΦ35x22.5(外圆斜1°)	Main roller Φ 78.80 x Φ 35 x22.5	2	
	940200100044	主滚轮Φ79.1xΦ35x22.5(外圆斜1°)	Main roller Φ 79.1 x Φ 35 x22.5	2	
	940200100039	主滚轮Φ79.1xΦ35x22.5(外圆斜1°)	Main roller Φ 79.4 x Φ 35 x22.5	2	
7	910200200098	螺钉GB70.1-M12x20-8.8	Screw GB70.1-M12x20-8.8	2	
8	910400500008	弹簧垫圈GB93-12	WasherGB93-12	2	
9	272538014001	货叉架焊合	Fork carrier welding	1	

272598501032 门架 (标准门架)/MAST (stand mast)

序号/NO	编码/SN	名称/Name	Name	数量/QTY	备注/Remark
1	272544012001	内门架焊合 (2500)	Inner (mast) 2500	1	H=2500
	272544012002	内门架焊合 (2700)	Inner (mast) 2700	1	H=2700
	272544012003	内门架焊合 (3000)	Inner (mast) 3000	1	H=3000
	272544012004	内门架焊合 (3300)	Inner (mast) 3300	1	H=3300
	272544012005	内门架焊合 (3500)	Inner (mast) 3500	1	H=3500
	272544012006	内门架焊合 (3700)	Inner (mast) 3700	1	H=3700
	272544012007	内门架焊合 (4000)	Inner (mast) 4000	1	H=4000
	272544012008	内门架焊合 (4300)	Inner (mast) 4300	1	H=4300
	272544012009	内门架焊合 (4500)	Inner (mast) 4500	1	H=4500
	272544012010	内门架焊合 (5000)	Inner (mast) 5000	1	H=5000
2	255044020131	垫板	Guide plate	2	
3	255044020126	垫圈 Φ35xΦ16x0.5	Adjusting pad Φ35xΦ16x0.5	2	
	255044020127	垫圈 Φ35xΦ16x0.2	Adjusting pad Φ35xΦ16x0.2	2	
4	910401300018	轴用弹性挡圈GB894.1-35	Circlip GB894.1-35	4	
	940200300047	复合滚轮 Φ78, 80-range=45, 3-49, 3	Composite roller Φ78, 8 = 52, 5-	4	

[illegible]

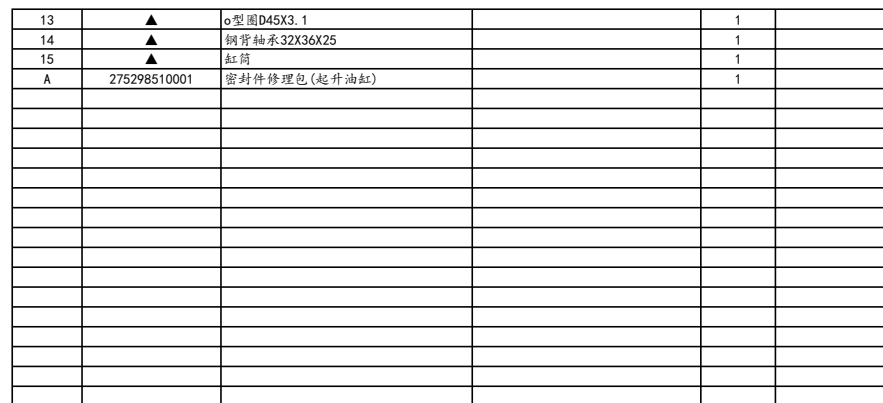
272598501033 油缸装配 (标准门架) / LIFT CYLINDER ASSEMBLY (stand mast)						
	序号/NO	编码/SN	名称/Name	Name	数量/QTY	备注/Remark
	1	910100300063	螺栓GB5783-M14x35-8.8	Bolt GB5783-M14x35-8.8	2	
	2	910400100009	平垫圈GB97.1-14-200HV	Washer GB97.1-14-200HV	2	
	3	910400500009	弹黄垫圈GB93-14	Washer GB93-14	2	
	4	272544016011	油缸 Φ32x Φ40x995	Cylinder (H=2000)	2	H=2000
	4	272544016001	油缸 Φ32x Φ40x1245	Cylinder (H=2500)	2	H=2500
	4	272544016002	油缸 Φ32x Φ40x1345	Cylinder (H=2700)	2	H=2700
	4	272544016003	油缸 Φ32x Φ40x1495	Cylinder (H=3000)	2	H=3000
	4	272544016004	油缸 Φ32x Φ40x1645	Cylinder (H=3300)	2	H=3300
	4	272544016005	油缸 Φ32x Φ40x1745	Cylinder (H=3500)	2	H=3500
	4	272544016006	油缸 Φ32x Φ40x1845	Cylinder (H=3700)	2	H=3700
	4	272544016007	油缸 Φ32x Φ40x1995	Cylinder (H=4000)	2	H=4000
	4	272544016008	油缸 Φ32x Φ40x2145	Cylinder (H=4300)	2	H=4300
	4	272544016009	油缸 Φ32x Φ40x2245	Cylinder (H=4500)	2	H=4500



3435

Figure 1 is a schematic diagram of a device for measuring the thickness of a material. The diagram shows a vertical assembly with components labeled 10, 11, 12, 13, 14, and 15. A horizontal component 9 is positioned to the right. A detailed view of component 10 is shown in a separate box labeled 8, with sub-components 10, 12, 13, and 5.

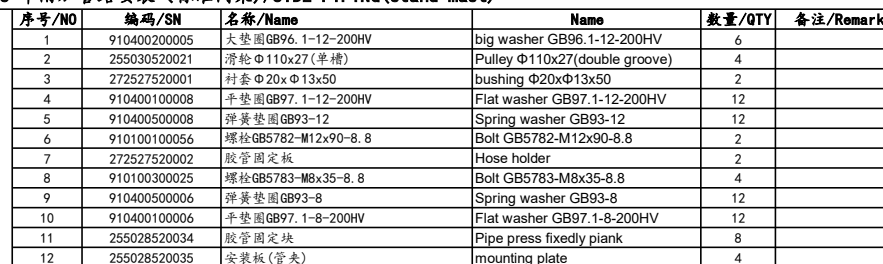
序号/NO	编码/SN	名称/Name	Name	数量/QTY	备注/Remark
1	▲	防爆阀		1	
2	▲	轴		1	
3	▲	铜套		1	
4	▲	支承环36X40X10		1	
5	▲	孔用30X40X6		1	
6	▲	挡片30X40X3		1	
7	▲	活塞		1	
8	▲	限位套		1	
9	▲	活塞杆		1	
10	▲	DH32x40x5x6.5		1	
11	▲	缸盖		1	
12	▲	轴用32x40x6		1	



272598501035 起升管路 (标准门架) /LIFTING PIPEING(stand mast)

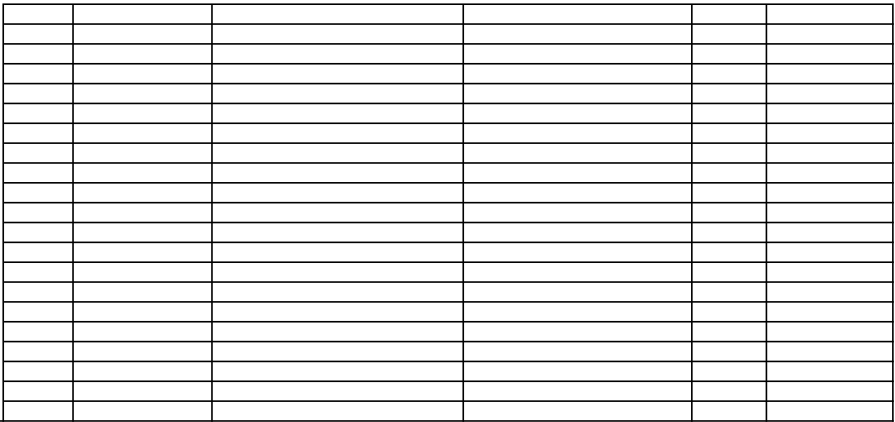


272598501036 单附加管路安装 (标准门架)/SIDE PIPING(stand mast)

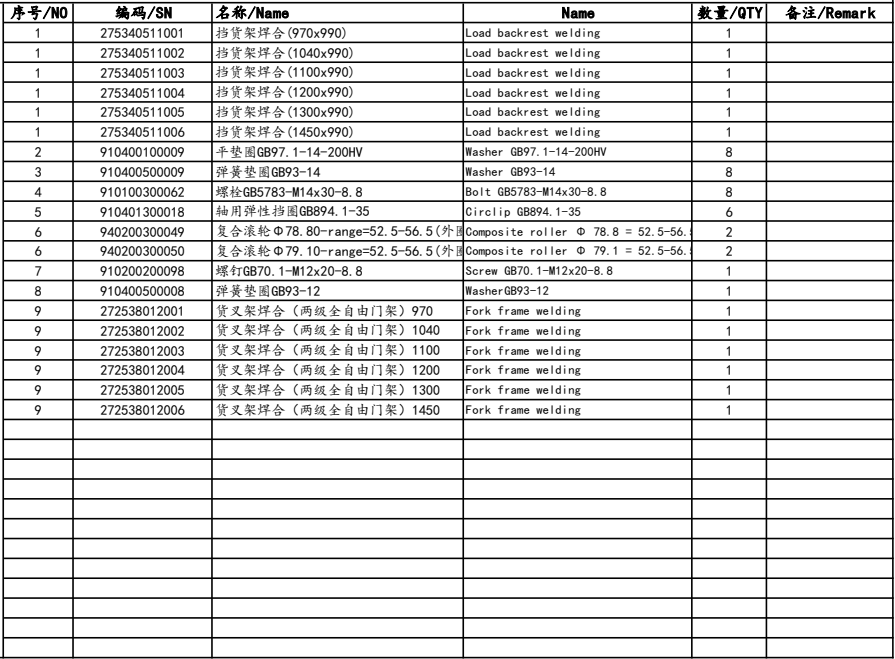


16

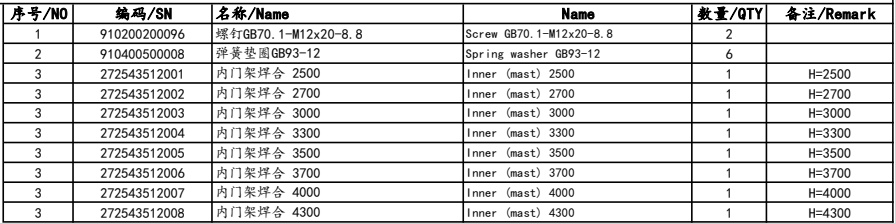
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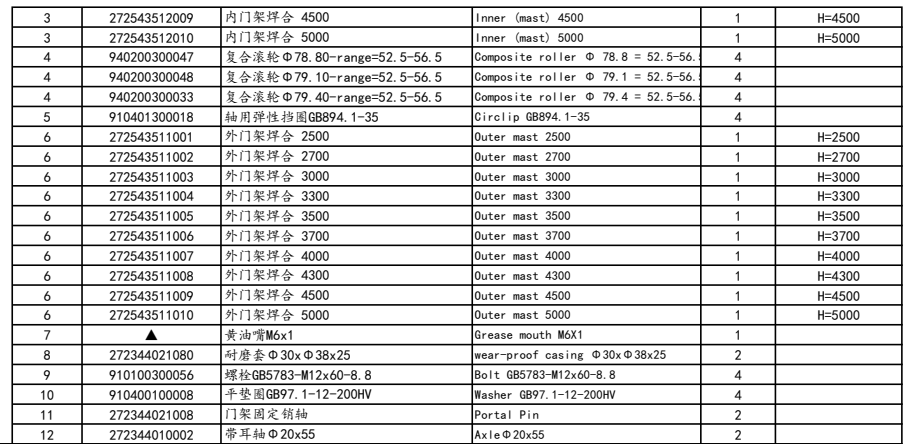


货叉架 (两级全自由门架)/FORK ARM CARRIER(two-stage full free mast)

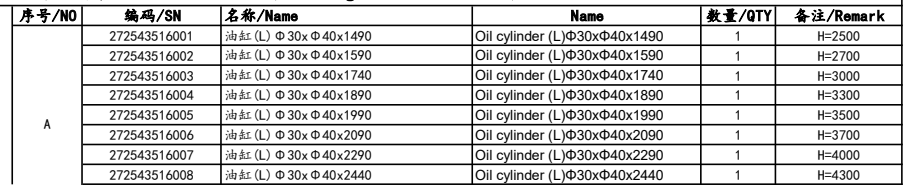


门架 (两级全自由门架)/MAST(two-stage full free mast)



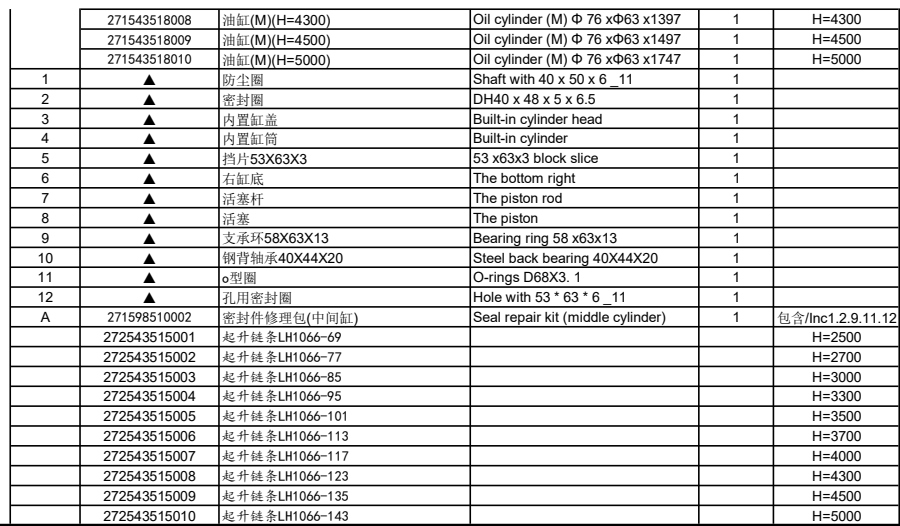


门架 (两级全自由门架)/MAST(two-stage full free mast)

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起升油缸 (两级全自由门架) / LIFT CYLINDER (two-stage full free mast)

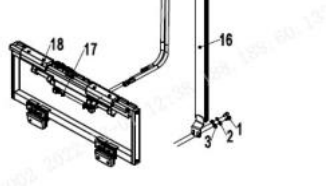
序号/NO	编码/SN	名称/Name	Name	数量/QTY	备注/Remark
A	272543516001	油缸 (L) Φ 30x Φ 40x1490	Oil cylinder (L) Φ30xΦ40x1490	1	H=2500
	272543516002	油缸 (L) Φ 30x Φ 40x1590	Oil cylinder (L) Φ30xΦ40x1590	1	H=2700
	272543516003	油缸 (L) Φ 30x Φ 40x1740	Oil cylinder (L) Φ30xΦ40x1740	1	H=3000
	272543516004	油缸 (L) Φ 30x Φ 40x1890	Oil cylinder (L) Φ30xΦ40x1890	1	H=3300
	272543516005	油缸 (L) Φ 30x Φ 40x1990	Oil cylinder (L) Φ30xΦ40x1990	1	H=3500
	272543516006	油缸 (L) Φ 30x Φ 40x2090	Oil cylinder (L) Φ30xΦ40x2090	1	H=3700
	272543516007	油缸 (L) Φ 30x Φ 40x2290	Oil cylinder (L) Φ30xΦ40x2290	1	H=4000
	272543516008	油缸 (L) Φ 30x Φ 40x2440	Oil cylinder (L) Φ30xΦ40x2440	1	H=4300



Technical drawing of a cable assembly, likely a control cable for a crane. The drawing shows three main sections of the cable, each with a different configuration of components. The components are numbered 1 through 18. The top section shows a cable with a single component 10. The middle section shows a cable with components 11, 12, and 13. The bottom section shows a cable with components 14, 15, 16, 17, and 18. The cable is shown in a curved, S-shape, indicating its flexibility. The drawing is a technical illustration, likely for a patent or a technical manual.

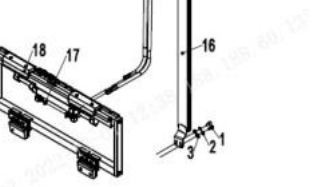
[illegible]

序号/NO	编码/SN	名称/Name	Name	数量/QTY	备注/Remark
1	910100300022	螺栓GB5783-M8x20-8	Bolt GB5783-M8x20-8	3	
2	910400500006	弹垫圈GB93-8	Spring washer GB93-8	10	
3	910400100006	平垫圈GB97.1-8-200HV	The flat washer GB97.1-8-200HV	8	
4	271528511001	四通阀总成（三联）	Four-way valve assembly (triple)	1	
5	272528520101	液压管总成(直)8-L1900-1SC-60°	Hydraulic tube assembly (straight)8	2	H=2500
5	272528520102	液压管总成(直)8-L2000-1SC-60°	Hydraulic tube assembly (straight)8	2	H=2700



6	271528510108	外手槽焊台(三联) L=1520
6	271528510109	外手槽焊台(三联) L=1620
6	271528511010	外手槽焊台(三联) L=1895
7	271528520161	液压管总成(直)B-L2010-15C-60° -0°
7	271528520170	液压管总成(直)B-L2310-15C-60° -0°
7	271528520162	液压管总成(直)B-L2610-15C-60° -0°
7	271528520163	液压管总成(直)B-L2910-15C-60° -0°
7	271528520164	液压管总成(直)B-L3210-15C-60° -0°
7	271528520165	液压管总成(直)B-L3410-15C-60° -0°
7	271528520166	液压管总成(直)B-L3710-15C-60° -0°
7	271528520167	液压管总成(直)B-L4010-15C-60° -0°

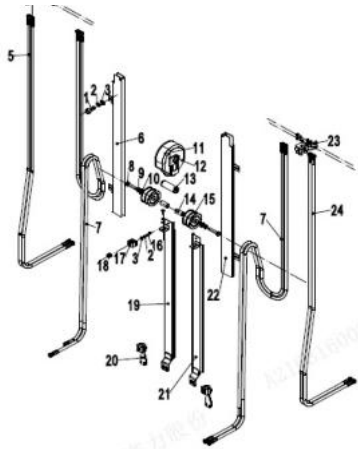
单附加管路安装 (两级全自由门架)/SIDE PIPING (two-stage full free mast)

[illegible]

双附加管路 (两级全自由门架)/DODUBLE PIPING(two-stage full free mast)

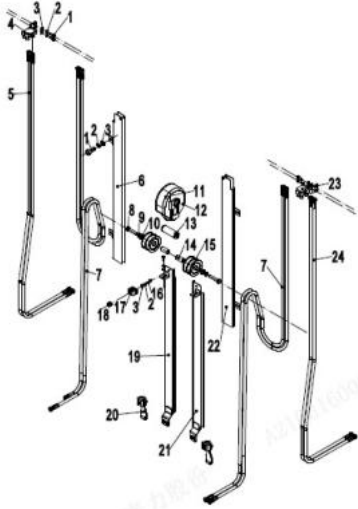


序号/NO	编码/SN	名称/Name	Name	数量/QTY	备注/Remark
1	910100300022	螺栓GB5783-M8×20-8.8	Bolt GB5783-M8×20-8.8	6	
2	910400500006	弹垫垫圈GB93-8	Spring washer GB93-8	20	
3	910400100006	平垫圈GB97.1-8-200HV	The flat washer GB97.1-8-200HV	16	
4	27258511001	四通阀总成（三联）	Four-way valve assembly (triple)	1	
5	27258520101	液压管总成(直)8-1L900-1SC-60°	Hydraulic tube assembly (straight) 8	2	H=2500



5	272528520102	液压管总成(直)8-L2000-1SC-60°	Hydraulic tube assembly (straight)8	2	H=2700
5	272528520103	液压管总成(直)8-L2130-1SC-60°	Hydraulic tube assembly (straight)8	2	H=3000
5	272528520104	液压管总成(直)8-L2300-1SC-60°	Hydraulic tube assembly (straight)8	2	H=3300
5	272528520105	液压管总成(直)8-L2400-1SC-60°	Hydraulic tube assembly (straight)8	2	H=3500
5	272528520106	液压管总成(直)8-L2500-1SC-60°	Hydraulic tube assembly (straight)8	2	H=3700
5	272528520107	液压管总成(直)8-L2620-1SC-60°	Hydraulic tube assembly (straight)8	2	H=4000
5	272528520108	液压管总成(直)8-L2800-1SC-60°	Hydraulic tube assembly (straight)8	2	H=4300
5	272528520109	液压管总成(直)8-L2900-1SC-60°	Hydraulic tube assembly (straight)8	2	H=4500
5	272528520110	液压管总成(直)8-L3150-1SC-60°	Hydraulic tube assembly (straight)8	2	H=5000
6	271528510101	外导槽焊合(三联)L=570	Outer guide groove welding L=570	1	H=2500
6	271528510102	外导槽焊合(三联)L=670	Outer guide groove welding L=670	1	H=2700
6	271528510103	外导槽焊合(三联)L=820	Outer guide groove welding L=820	1	H=3000
6	271528510104	外导槽焊合(三联)L=970	Outer guide groove welding L=970	1	H=3300
6	271528510105	外导槽焊合(三联)L=1070	Outer guide groove welding L=1070	1	H=3500
6	271528510106	外导槽焊合(三联)L=1170	Outer guide groove welding L=1170	1	H=3700
6	271528510107	外导槽焊合(三联)L=1370	Outer guide groove welding L=1370	1	H=4000
6	271528510108	外导槽焊合(三联)L=1520	Outer guide groove welding L=1520	1	H=4300
6	271528510109	外导槽焊合(三联)L=1620	Outer guide groove welding L=1620	1	H=4500
6	271528510110	外导槽焊合(三联)L=1895	Outer guide groove welding L=1895	1	H=5000
7	271528520161	液压管总成(直)8-L2010-1SC-60°-0°	Hydraulic tube assembly (straight)8	2	H=2500
7	271528520170	液压管总成(直)8-L2310-1SC-60°-0°	Hydraulic tube assembly (straight)8	2	H=2700
7	271528520162	液压管总成(直)8-L2610-1SC-60°-0°	Hydraulic tube assembly (straight)8	2	H=3000
7	271528520163	液压管总成(直)8-L2910-1SC-60°-0°	Hydraulic tube assembly (straight)8	2	H=3300
7	271528520164	液压管总成(直)8-L3210-1SC-60°-0°	Hydraulic tube assembly (straight)8	2	H=3500
7	271528520165	液压管总成(直)8-L3410-1SC-60°-0°	Hydraulic tube assembly (straight)8	2	H=3700
7	271528520166	液压管总成(直)8-L3710-1SC-60°-0°	Hydraulic tube assembly (straight)8	2	H=4000
7	271528520167	液压管总成(直)8-L4010-1SC-60°-0°	Hydraulic tube assembly (straight)8	2	H=4300

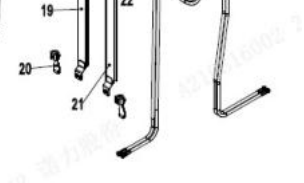
双附加管路(两级全自由门架)/DODUBLE PIPING(two-stage full free mast)



序号/NO	编码/SN	名称/Name	Name	数量/QTY	备注/Remark
7	271528520168	液压管总成(直)8-L4210-1SC-60°-0°	Hydraulic tube assembly (straight)8	2	H=4500
7	271528520169	液压管总成(直)8-L4710-1SC-60°-0°	Hydraulic tube assembly (straight)8	2	H=5000
8	910100300055	螺栓GB5783-M12x55-8.8	Bolt GB5783-M12x55-8.8	1	
9	910400500008	弹簧垫圈GB93-12	Spring washer GB93-12	1	
10	910400100008	平垫圈GB97.1-12-200HV	The flat washer GB97.1-12-200HV	1	
11	532644520036	侧盖	Side cover	1	
12	272543520002	链轮座	Sprocket seat	1	
13	272543520003	链轮销轴 Φ30x86	Sprocket pin shaft Φ30x86	1	
14	271527521004	衬套 Φ20x Φ13x41.5	Shaft sleeve Φ20x Φ13x41.5	1	
15	271527521003	滑轮 Φ74x46(双槽)	Pulley Φ74 x46 (dual slot)	1	
16	910100300023	螺栓GB5783-M8x25-8.8	Bolt GB5783-M8x25-8.8	5	
17	271544001101	双孔管夹	Double pipe clamp	3	
18	910300100006	螺母GB6170-M8-10	nut GB6170-M8-10	1	
19	271528510111	内导槽焊合(三联)L=495	Inner guide groove welding L=495	1	H=2500
19	271528510112	内导槽焊合(三联)L=595	Inner guide groove welding L=595	1	H=2700
19	271528510113	内导槽焊合(三联)L=745	Inner guide groove welding L=745	1	H=3000
19	271528510114	内导槽焊合(三联)L=895	Inner guide groove welding L=895	1	H=3300
19	271528510115	内导槽焊合(三联)L=995	Inner guide groove welding L=995	1	H=3500
19	271528510116	内导槽焊合(三联)L=1095	Inner guide groove welding L=1095	1	H=3700
19	271528510117	内导槽焊合(三联)L=1245	Inner guide groove welding L=1245	1	H=4000
19	271528510118	内导槽焊合(三联)L=1395	Inner guide groove welding L=1395	1	H=4300
19	271528510119	内导槽焊合(三联)L=1495	Inner guide groove welding L=1495	1	H=4500
19	271528510120	内导槽焊合(三联)L=1745	Inner guide groove welding L=1745	1	H=5000
20	271530520103	安装板	Mounting plate	2	
21	271529010111	内导槽焊合(四联)L=495	Inner guide groove welding L=495	1	H=2500
21	271529010112	内导槽焊合(四联)L=595	Inner guide groove welding L=595	1	H=2700
21	271529010113	内导槽焊合(四联)L=745	Inner guide groove welding L=745	1	H=3000
21	271529010114	内导槽焊合(四联)L=895	Inner guide groove welding L=895	1	H=3300
21	271529010115	内导槽焊合(四联)L=995	Inner guide groove welding L=995	1	H=3500
21	271529010116	内导槽焊合(四联)L=1095	Inner guide groove welding L=1095	1	H=3700
21	271529010117	内导槽焊合(四联)L=1245	Inner guide groove welding L=1245	1	H=4000
21	271529010118	内导槽焊合(四联)L=1395	Inner guide groove welding L=1395	1	H=4300

双附加管路(两级全自由门架)/DODUBLE PIPING(two-stage full free mast)

序号/NO	编码/SN	名称/Name	Name	数量/QTY	备注/Remark
21	271529010119	内导槽焊合(四联)L=1495	Inner guide groove welding L=1495	1	H=4500
21	271529010120	内导槽焊合(四联)L=1745	Inner guide groove welding L=1745	1	H=5000
22	271529010101	外导槽焊合(四联)L=570	Outer guide groove welding L=570	1	H=2500
22	271529010102	外导槽焊合(四联)L=670	Outer guide groove welding L=670	1	H=2700

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