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Ў	Ў		Ў	Ў			7/8
Ў	1		U 159		1200		4 7/8
	2		GJC4(D)	Ў	2	Ў	4 7/8

	3		GJC4(D)	≈	2		4	7/8
	4	Ů	ŷ Ĩ SC Ų 2 3 5-12V		50		3	7/8
	5		1~ YHJ3.7 ρ 1T		5		3	7/8
	6		MHYV 4*2*0.5		10000		3	7/8
	7		12V/3A	≈	50		3	7/8
	8		5V/2A	≈	50		4	7/8
	9	~	MHYV 4*2*7*0.52		5000		4	7/8
	10		KJ1628-K1 Ų		100		4	7/8
	11	ŷ 1	KDW127-18B		5		4	7/8
	12		JCB4(C)	≈	50		1	7/8
	13		CJY4/30(A)	≈	10		1	7/8

	14	.	CTH1000	≈	10		1	7/8
	15		JCB4(C)		100		1	7/8
	16	COD ၃	1000ml /		3		3	7/8
	17	၃	1000ml /		3		3	7/8
	18	၃	1000ml /		3		3	7/8
	19	၃	1000ml /		3		3	7/8
	20	.	1000ml /		3		3	7/8
	21	၃	500ml /		5		3	7/8
	22	၃ ETS ၁၆၆ ၃	25kg/		3		3	7/8
	23		seko MS1C165C31C4080 460/530L/h 5/4bar	≈	2		3	7/8

	24		seko MM2H179G31D40800 1200L/h 4bar	≈	1		3 7/8
	25		25kg/ 50%		30		3 7/8
	26		25kg/		60		3 7/8
	27		o 180*810 50um		60		3 7/8
	28		14mm 50 / ↓	↓	2		3 7/8
	29	ㄗ	25kg/		2		3 7/8
	30	ㄗ	25kg/		2		3 7/8
	31	Ⓟ ▲	18.5 380v ㄤ 100 30m	≈	1		3 7/8
	32	▲ Ⓟ	80WQAS50-25-7.5	≈	1		3 7/8
M	33	┘	ZB30-24 660 1.8A 300N.m :0.75KW	≈	1		4 7/8
	34	┘	QMB3.5-1.25G(127) 0.6A :10W		6		4 7/8

35		660V 60m w 7.5KW	≈	1		4 7/8	
36	z -	QJZ16-80/1140(600)	≈	1		4 7/8	
37	ũ ĩ 1	AC220V/40V,400VA		2		4 7/8	
38	w 1	250A,10kV ř 250/2A		1		4 7/8	
39	ũ	L 1 :AC40V		1		4 7/8	
40		1 220V 630A 12kV , L		1		4 7/8	
41	1 L ĩ 1	10kV/220V 1kVA , 1 2.2 M8 1		1		4 7/8	
42	1 -	- L		1		4 7/8	
43	1 ñ - 1	SVC(TND) -1500VA		1		4 7/8	

44	L	TSD-SKT TSK-TMLCD100DC		2		4	7/8
45		MFZ1-4.5 24V 6mm z 45N		5		4	7/8
46		MFZ1-4.5 135V 6mm z 45N		5		4	7/8
47		15mm, 50 / ↓	↓	2		4	7/8
48	η	ĩ 10K		12		4	7/8
49		10# 6 / 11.26Kg/ 6	√ ǫ	405.3 6		4	7/8
50		159mm 740mm 800mm / 5mm 30mm 16mm 15mm / 19mm 3 17mm 30*19mm		300		3	7/8
51		740mm 700mm 159mm © 19*30mm © 16mm.		300		3	7/8
52	II	1400*100*70		32		3	7/8

	53		1 1 10		120		3 7/8
	54	1	10KV		2		3 7/8
	55	1	10KV 1 + 2 *3 +10	●	2		3 7/8
	56	1	GWZ100/40 1 24VDC		10		3 7/8
	57	1	GWP200-M(A) PT100 0--200 5		10		3 7/8
	58		GUCS10(A)		1		3 7/8
	59		LTWFCDR-20		2		3 7/8
	60		GLD1500/7.5/S E		2		24 12 7/8
	61	1	YCS360A 1		1	η E	3 7/8

