

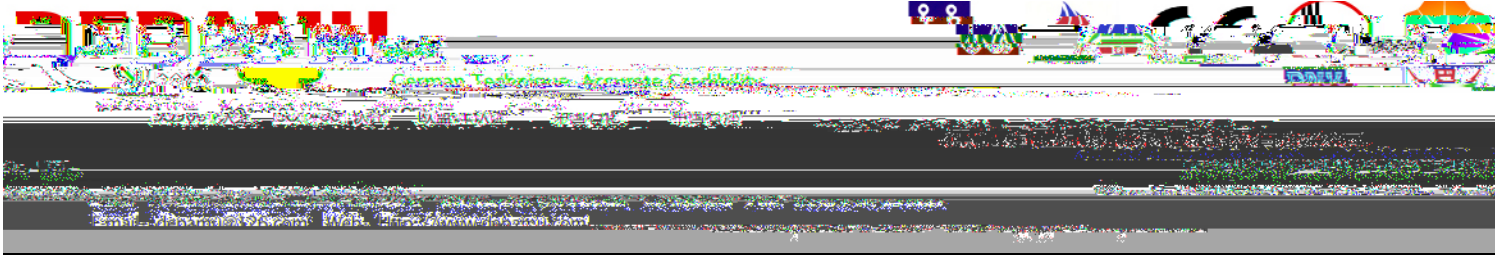




! "(# \$)% & ' () * + ,			! " # \$ %			!			
						" # !			\$ 2 %
						& !		31-P-104	' 2 %
J						+			
51	304L	K /	54	316SS	1	304L			
52	L M . N O P 1	L M . N O P 1	55	Q R S	T	U 4 304L			
53	b 45#	< = PTFE	56	* + V W X Y Z + L [\ + V _]					
2			3						
57	7 8 • 3 s 3(> ? @ j !)	61	^ _ ` a IP55						
58	3	7 ! YB2-802-4W b c 0.75 kW	62	^ ~ ` a EXd CT4					
59		d 380 V 3PH 50Hz	63	^ z ` a WF1					
60		e 1390 r/min	64	f g M h i j ^ ~ 3					
E k l m k									
65	• 3 n o e E k		68	• p : E k					
66	• y E k		69	• q m k					
67			70	• K L M r s t v E k					
u v									
71	• 6 • 2 3		77	• 9 #					
72	• c , ` _ w		78	• x (" y					
73	• z { } ` 0 1		79	s] [g h V j . ~ • 1 7 3					

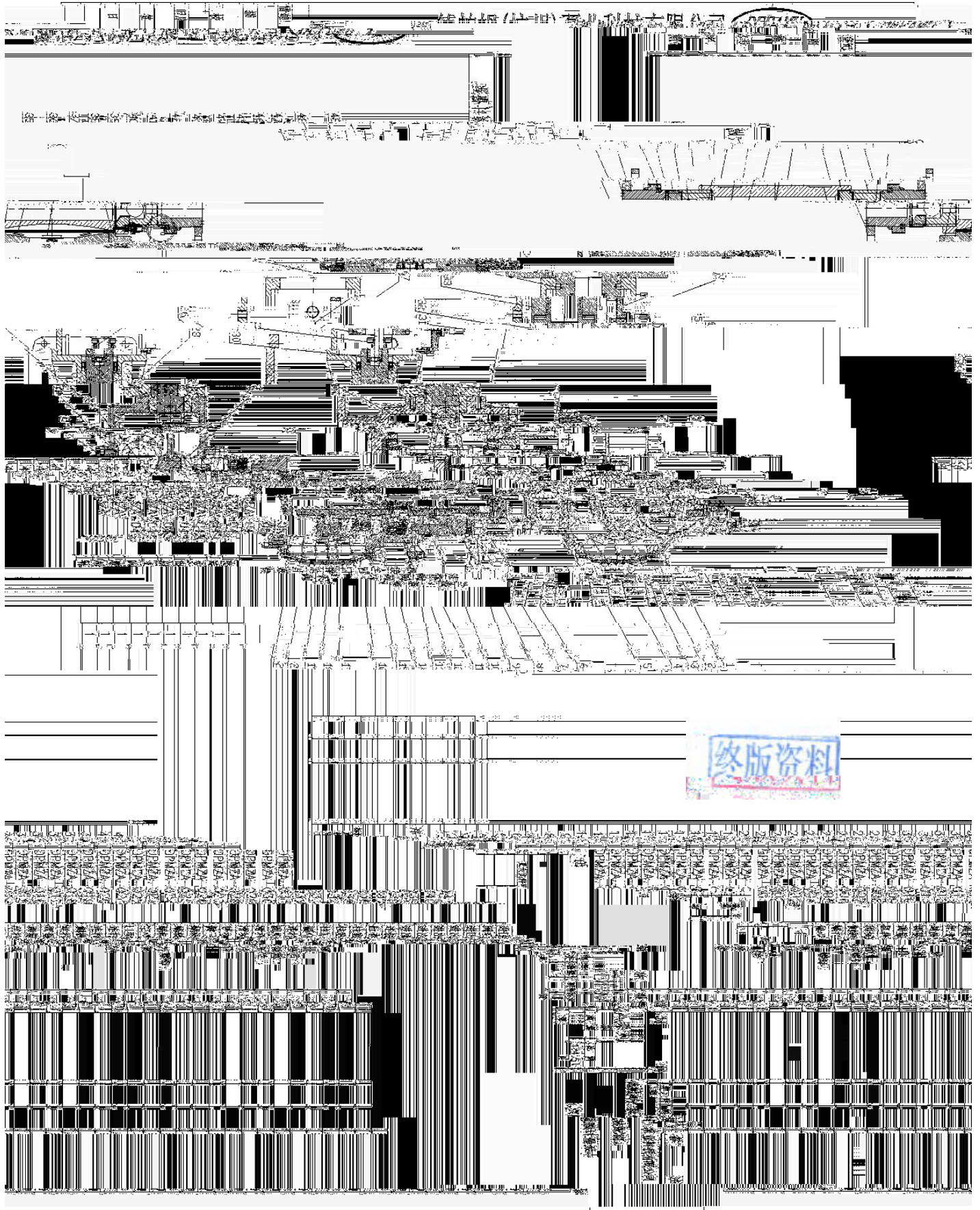
终版资料

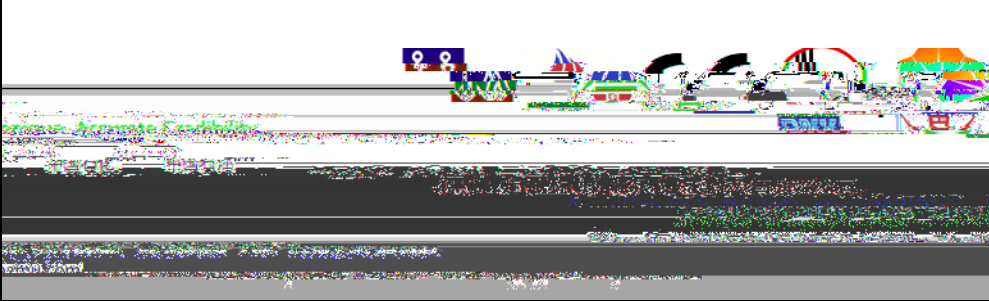




6 x y									
() B C		* + , - . / 0 1 2 3 4 5			W X B C		80 Y Z / [\] ^ _ . P X 1 ` a b " # , - c d @ A		
W X					U V 7 !		DPMZAB700/0.5		
& !		31-P-104			U V B C		D E F G H 6		
k \		> ? 6			U > &		DEPAMU		
1	k i j /Test conditions								
1.1	7 ! Element type		1.6	H : (G) [Mpa] Suction pressure					
1.2	Plunger diameter	75mm	1.7	: (G) [Mpa] Discharge pressure			0.5		
1.3	Plunger diameter		1.8	min/max [min ⁻¹] Stroke frequency			90		
1.4	k m n Test-fluid		1.9	# min/max [mm] Stroke length			32		
1.5	Temperature		2.0	A U A : (G) [Mpa] Setting of pressure limit			0.55		
2	x y /Flow characteristic								
2.1	? /Flow rate		max.[l/h]						
2.2	#	# /Stroke length	[mm]	0	8	16	24	32	
	Stroke length	? /Flow rate	[l/h]	0	175	350	525	700	
2.3	#	# /Stroke length	[mm]						
	Stroke length	? /Flow rate	[l/h]						
V G Remarks				Date			m k Inspector		

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! " # \$ %			
			1
		31-P-405A/B PH	2

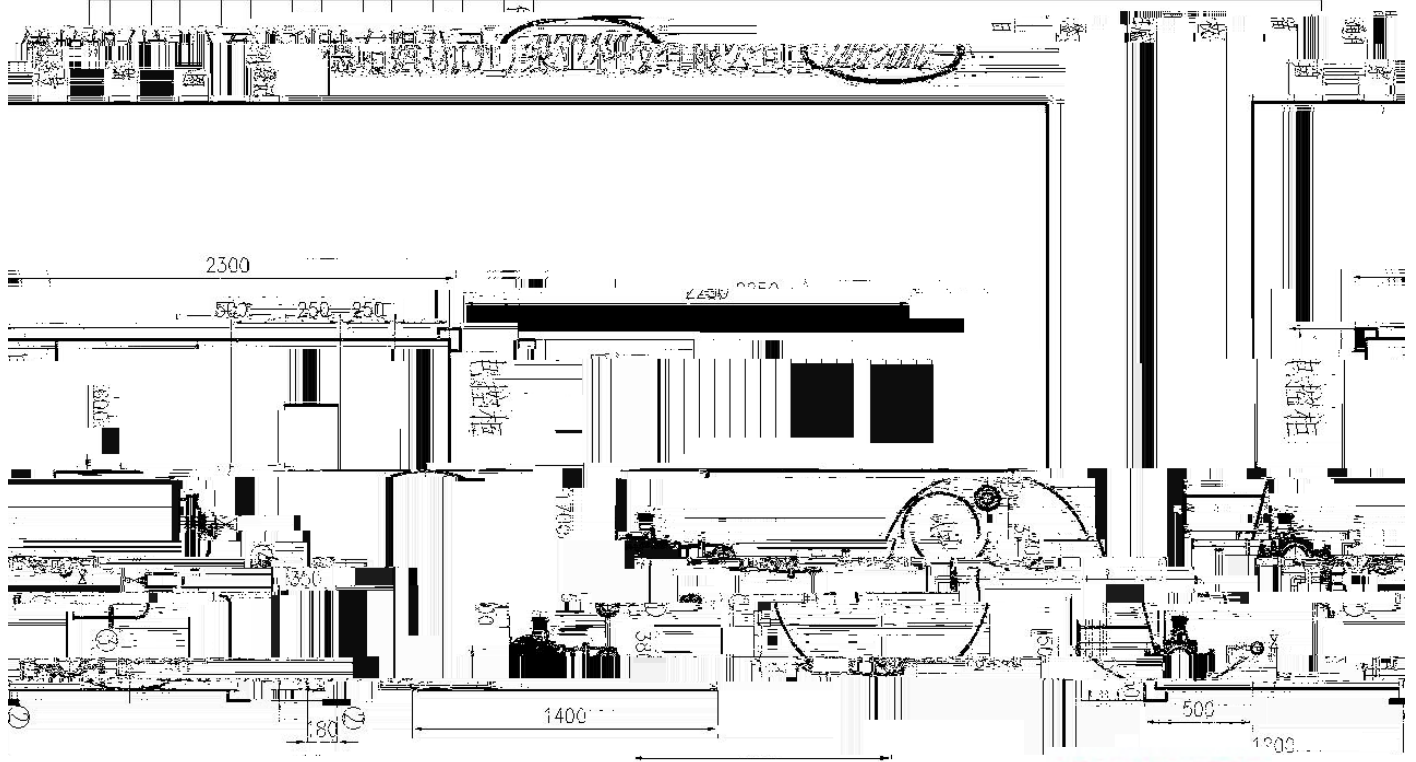




! " (# \$) % & ' () * + ,			! " # \$ %					
								2
							31-P-405A/B	2
N ,								
51	x \$ 304L	x 0 /	54	• 316SS	• 3 304L			
52	b c P Q D R S T	b c n P Q D R S T	55	• U V W	X 5 Y 6 304L			
53	x 45#	PTFE	56	+ , 9 Z [\] ^ + P _ ` + Z a				
4 Z 5								

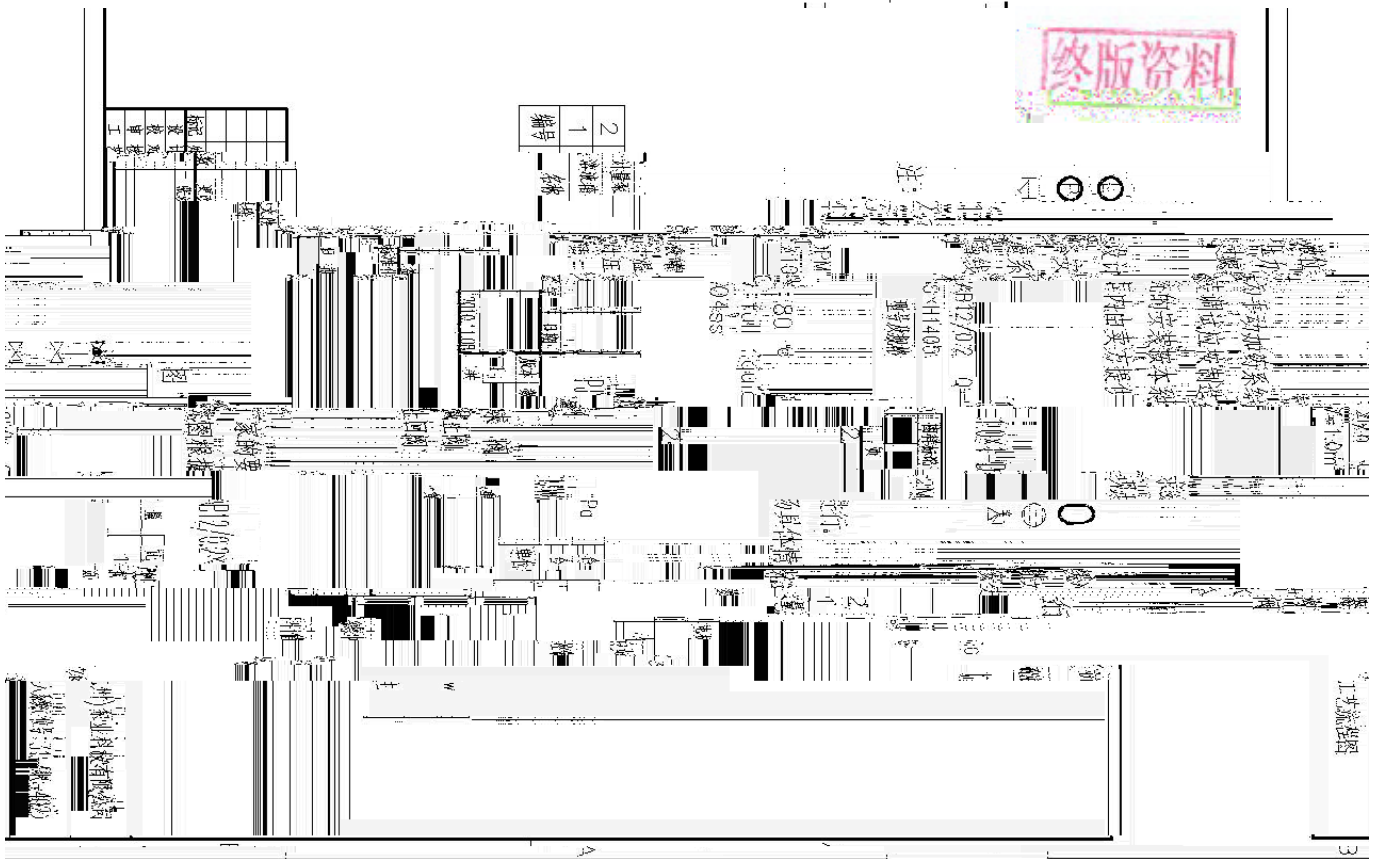
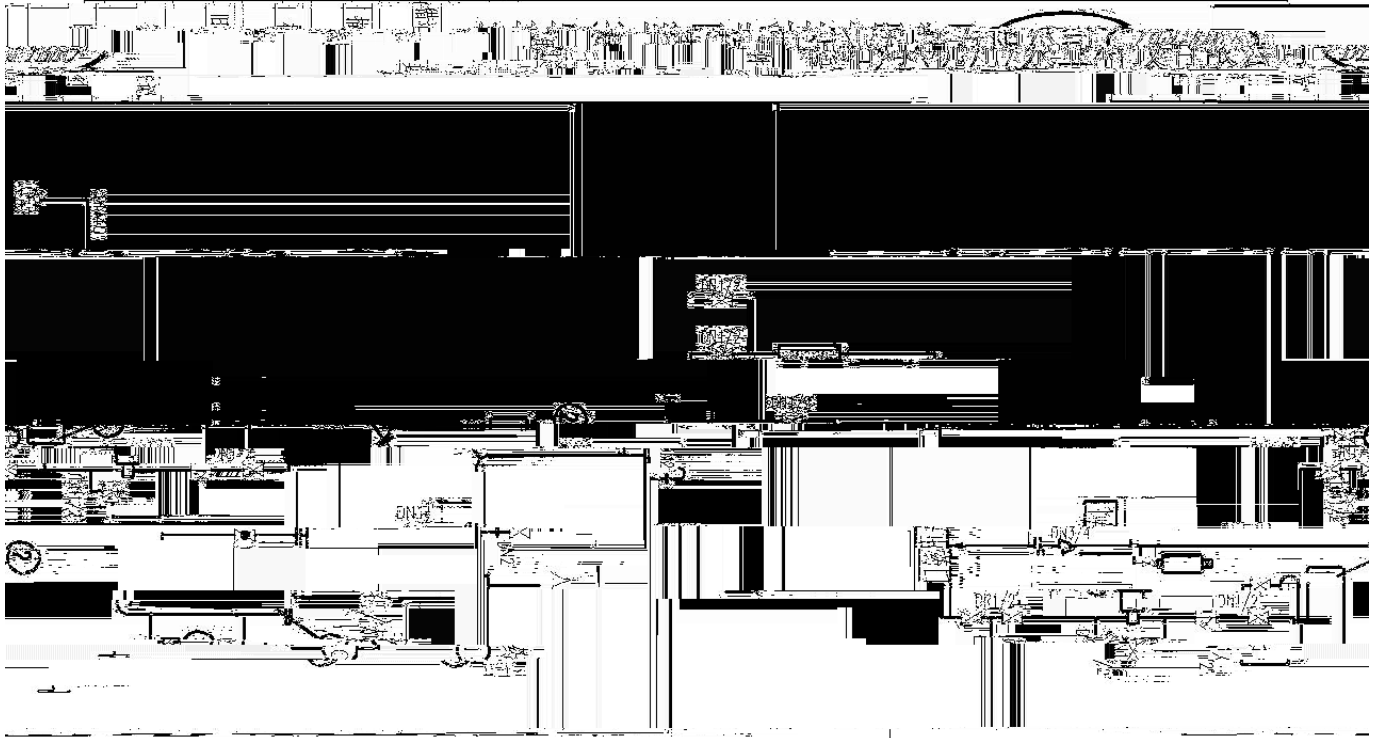
p`5.3721.394(5 Tj0505143 7.23721.3944 1.3944 457..8.112923721.39f1.39457..8.1.57.23721.394403944457..8..8 .7 53





终版资料

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终版资料

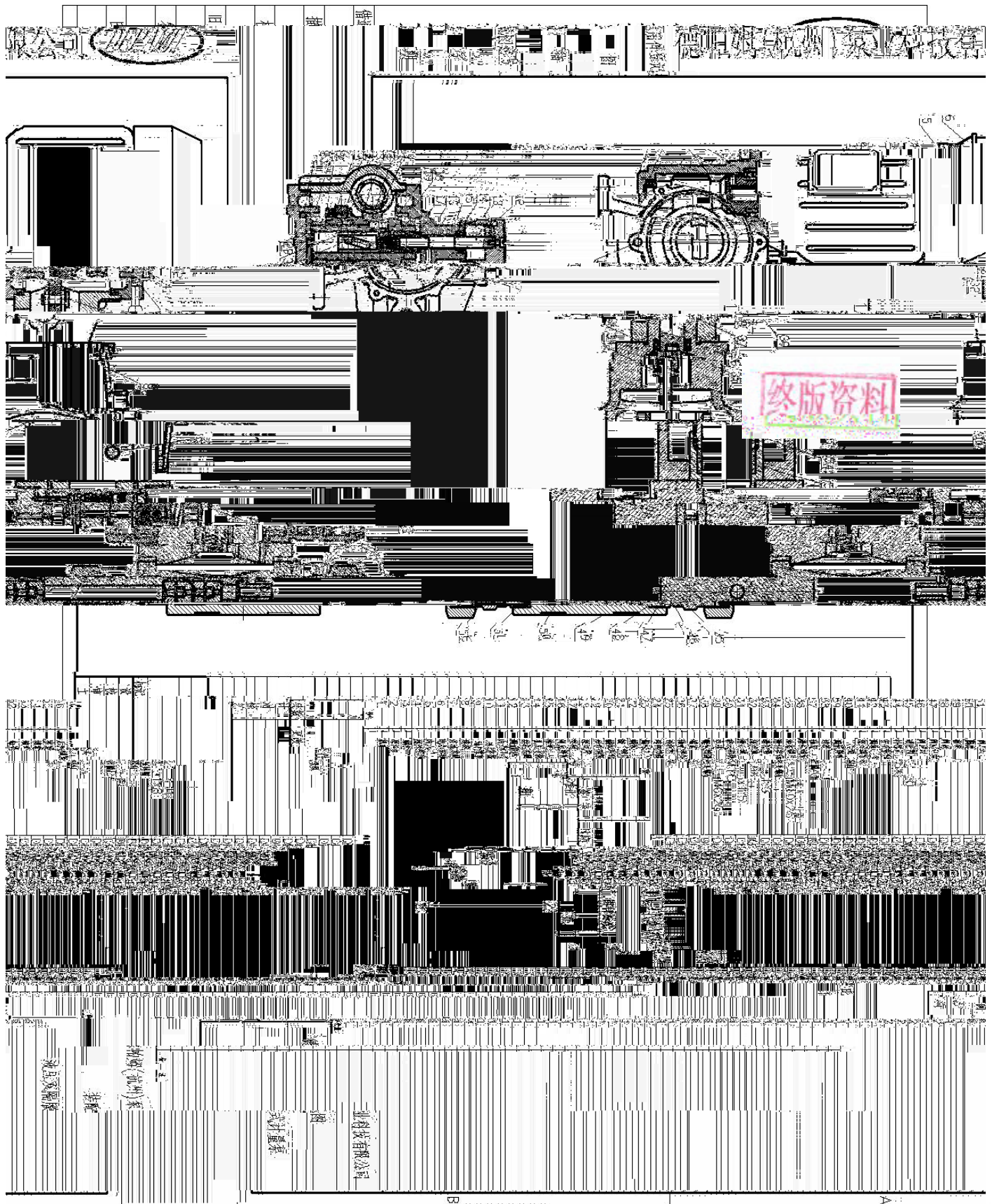
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5 Z			
		80 /	PX

D





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! "(# \$)% & ' () * + ,				! " # \$ %								
										1		
									33-P-105AB	2		
		()					DPMWAB13/1.1					
80		/ PX			2		1			1		
1			C2CL4			8						
2						9			0.0 MPa(G)			
3	! "	Wt%# \$		% &	mm	10	' (	1.065MPa(G)				
4	) &	35 *				11	+ ,	0.005MPa				
5	- . &	1.5990				12	/	1.065 MPa				
6	0 &	0.77mPa.s				13	1	m				
7	2	3 4 6.2 5 6 12.4 L/ h				14	NPSHa	8 m				
7 8 9 : ;												
15	7	< = > < ? @ A B @ A				17	8 9) &	C D 38.5 C E 1.5 *				
16	F G H I	J K A L T3				18	- # &	%				
M												
19	2	13L/h				23	2 Q U	N O P > Q R S				
20	(T	1.1MPa(G)				24		V W 10~100 % F X Y X > Z X				
21	` a(b a)	[\] 20 mm		R	12mm	25	^ &		_ 1%			
22		c d e f 90		e/min		26	2 d : ^ &		_ 3%			
g h												
27	液力端	> i > ` a				35	X q	j k l > m n o p				
28		> i				36		> [O P r s t u X				
29		v f w 1 v				37	x y N z > {					
30		{ w ~ }				38	轴封	• .				
31		DN(mm)	PN(MPa)	.	N	39		2 m³/h		MPa		
32	T	15	150#	RF	[	40	8 ? \] 30 = \] 20mm					
33	(T	15	150#	RF	[	41	G > G					
34	w					42	> X X					
43	T	Y				47	O P G	p s t				
44	G	m³				48		P				
45	(T	> Y				49	x y (f)					
46	G	m³				50	7 } > = 6 1.2MPa(G)					

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			! " # \$ %						
! "(# \$)% & ' () * + ,								2	
						33-P-105AB		2	
51	v ! 304L		v /		54	} ~ 316SS		} 304L	
52	` a D		` a l D		55	}		2 304L	
53	v 45#		PTFE		56	8 + +			
X									
57	> F X , p (f)				61	IP55			
58	F	YB2-712-4W 5 6 0.37 kW			62	EXd J CT4			
59	X	F	380 V 3PH 50Hz		63	WF1			
60		P	1380 r/min		64	F			
65	>				68	>			
66	> M				69	> ?			
67					70	>			
V W									
71	> > X				77	> (T G			
72	> G				78	>			
73	>				79	i			
74	> (i)				80				
75	> N								
76	> : ; +								
81	kg	36 X 14			84				
82		50			85				
83					86				
w F t F @ ? #									
2									
1									
0									

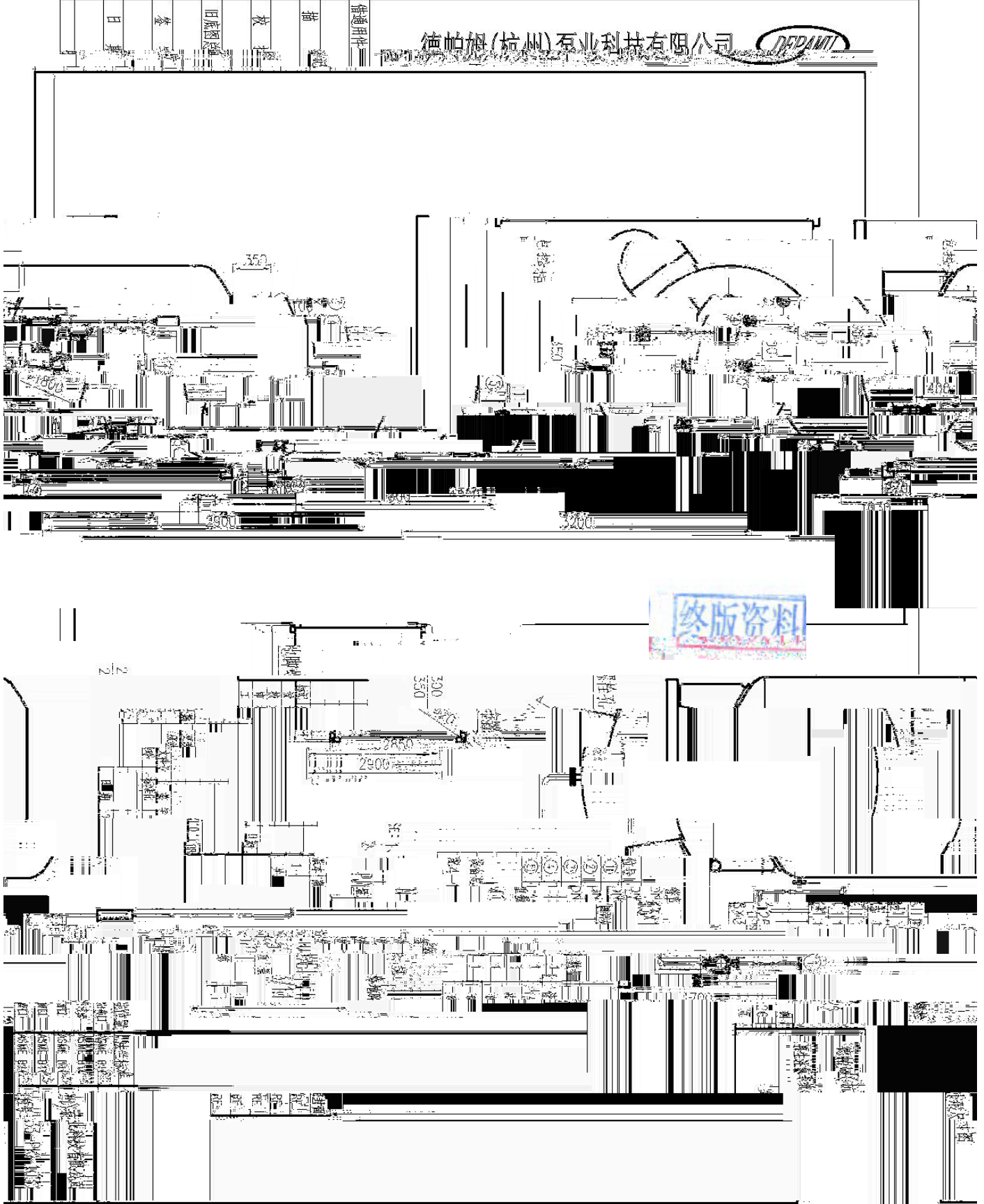
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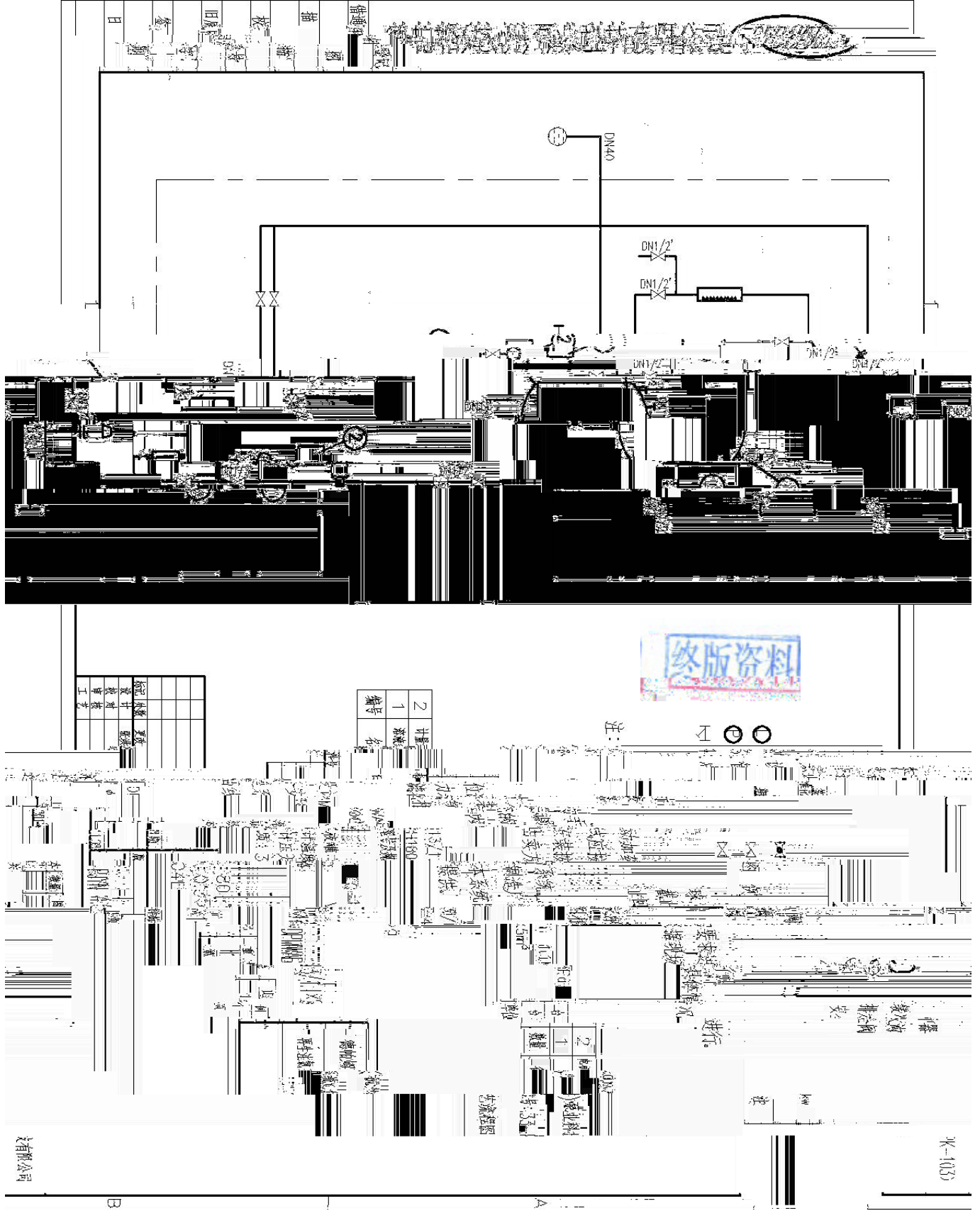
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德帕姆(杭州)互业科技有限公司





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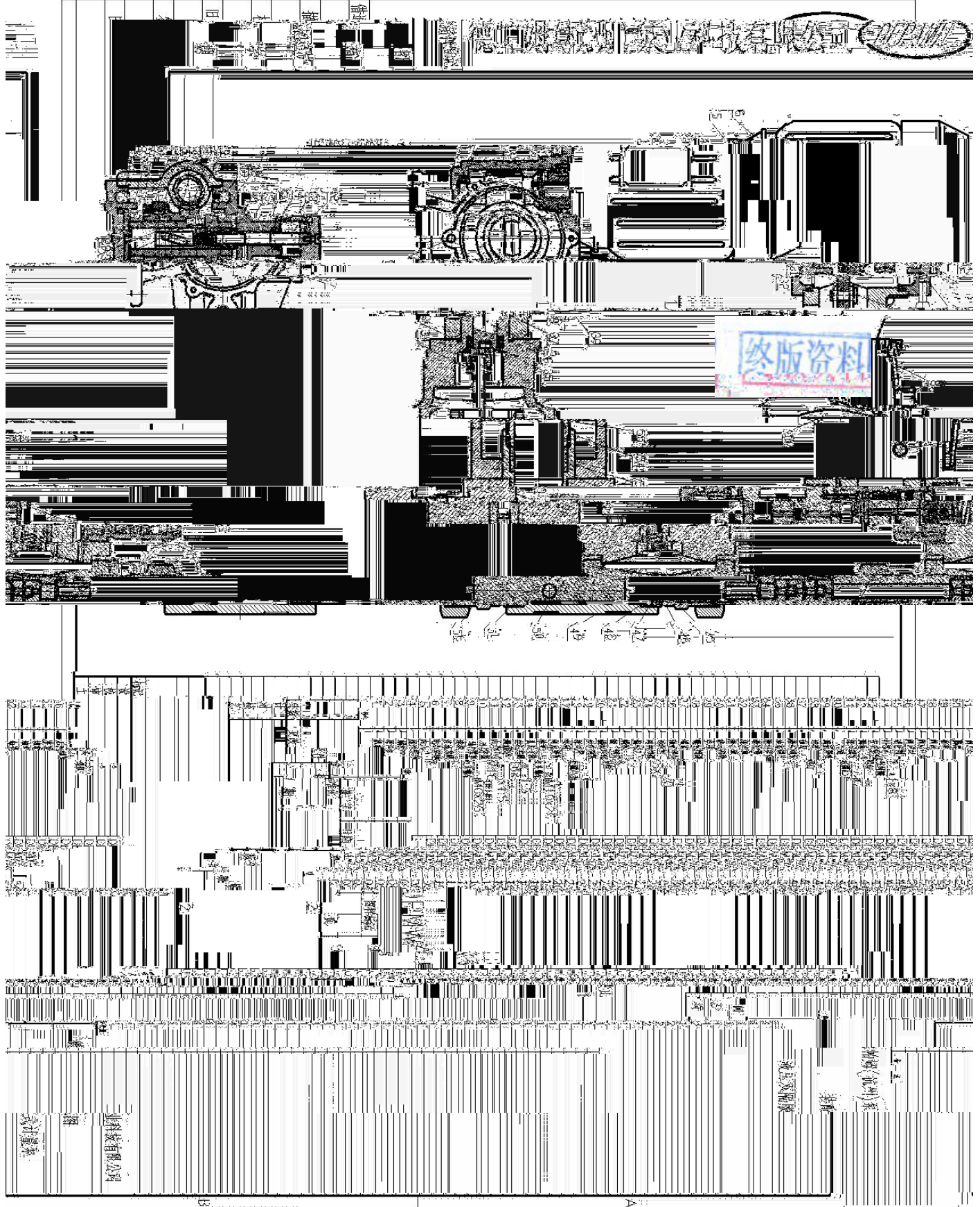


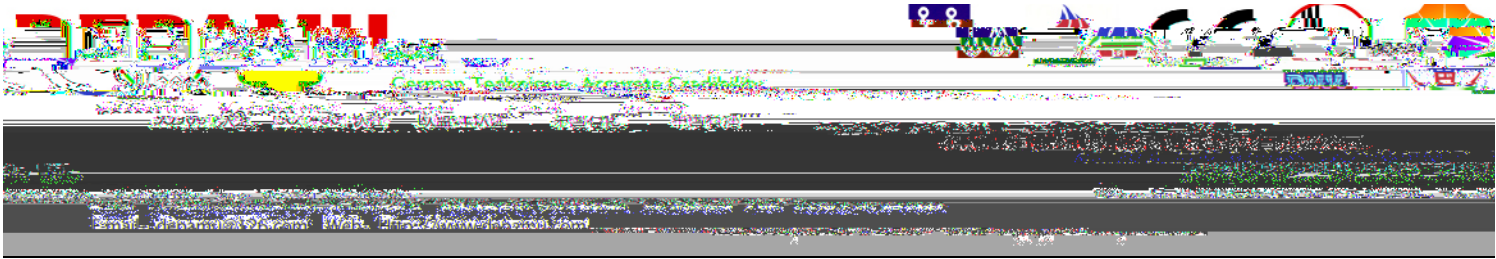
00002708476 84 717 2012 8 174 8630 (84 717 2012 8 02

2 X

80







! "(# \$)% & ' () * + ,		! " # \$ %			
					1
				33-P-104AB	2
	()		DPMWAB28/1.0		
80	/	PX	2	1	1

1

8

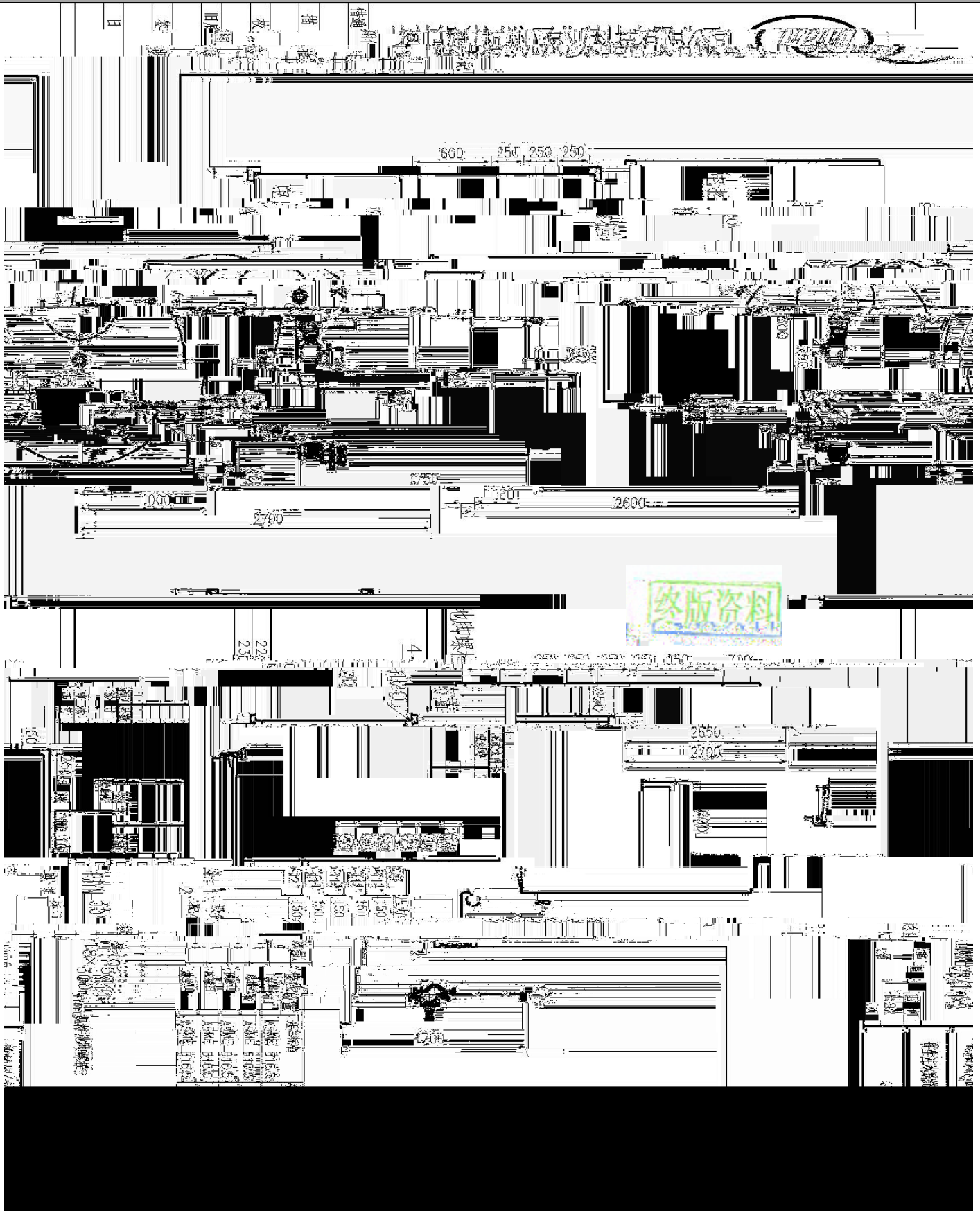
i 6

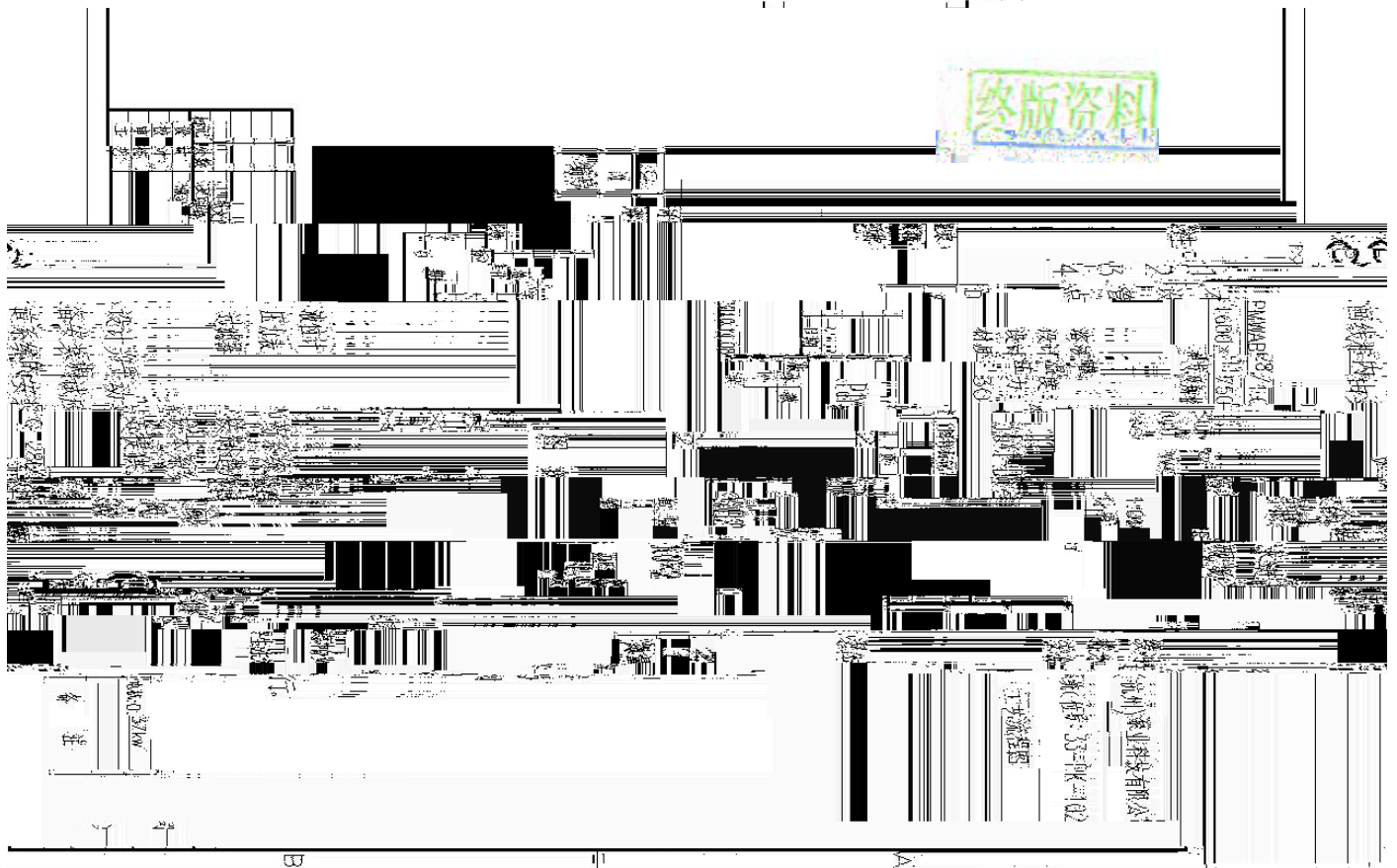
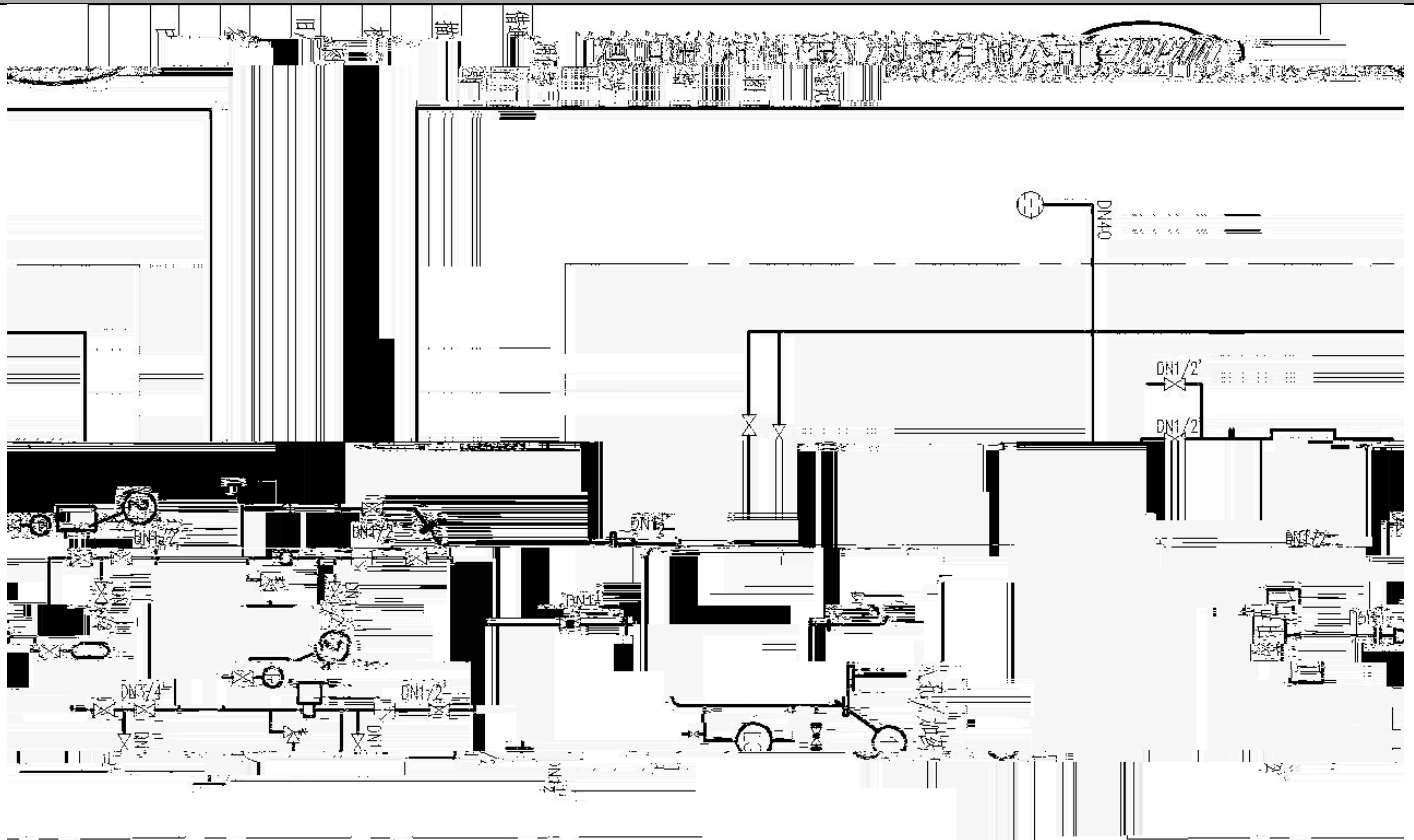




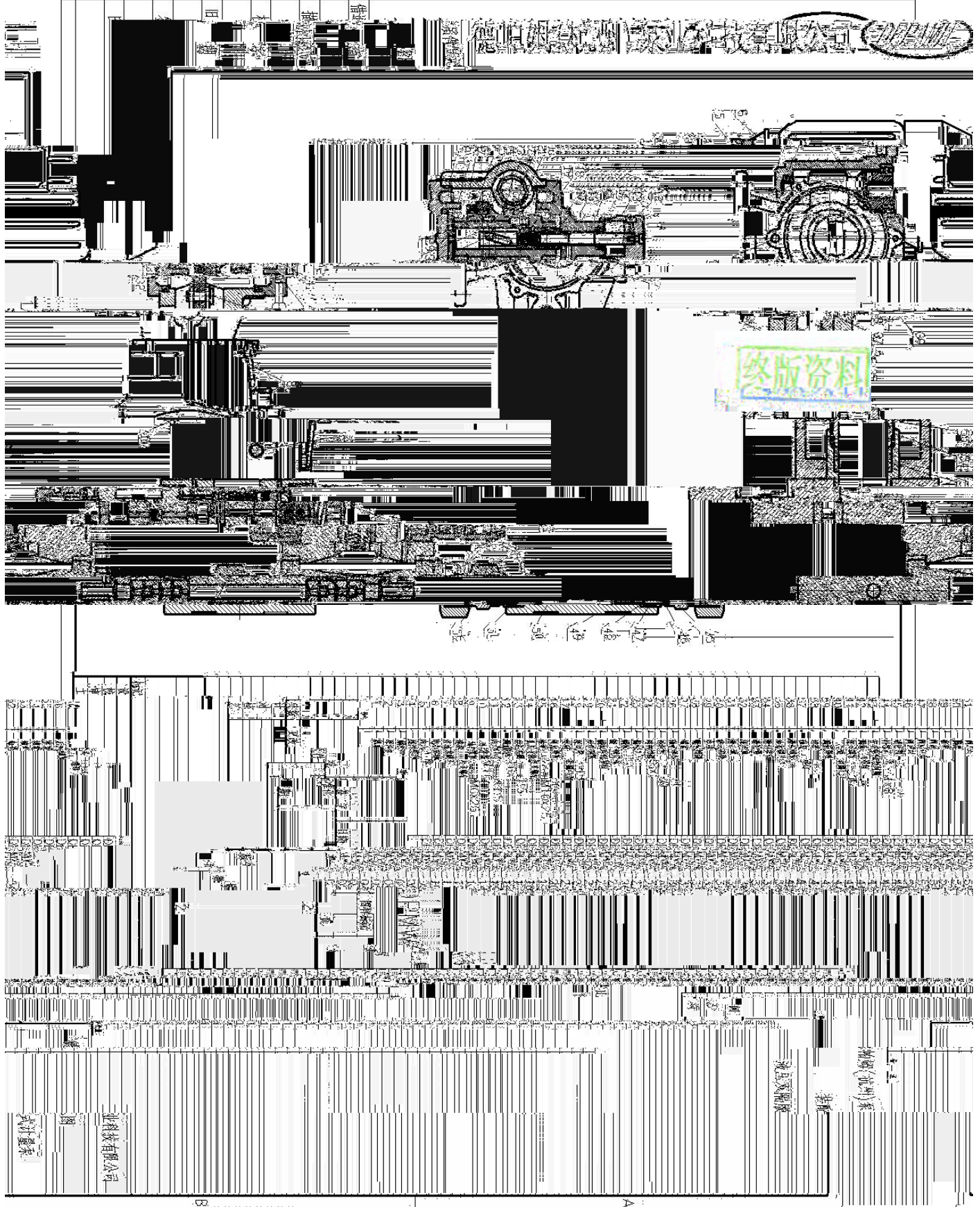
! "(# \$)% & ' () * + ,			! " # \$ %					
								2
							33-P-104AB	2
K *								
51	v ! 304L		v L /		54	} ~ 316SS		} 1 304L
52	` a M N D O P Q		` a l M N D O P Q		55	} R S T		U 2 V 4 304L
53	v 45#		PTFE		56	) * 8 W X Y Z [+M \]+W ^		
2 X 3								
57	> F X 3 , p 3(f ? @ A)				61	_ ` a b IP55		
58	F	YB2-712-4W 5 6 c d 0.37 kW			62	_ a b EXd J CT4		
59	X	F e 380 V 3PH 50Hz			63	_ a b WF1		
60	3	f P 1380 r/min			64	g h i j _ F 3		
F k l m k								
65	> 3 n o f F k				68	> F k		
66	M F k				69	> ? p m k		
67					70	> q r s F k		

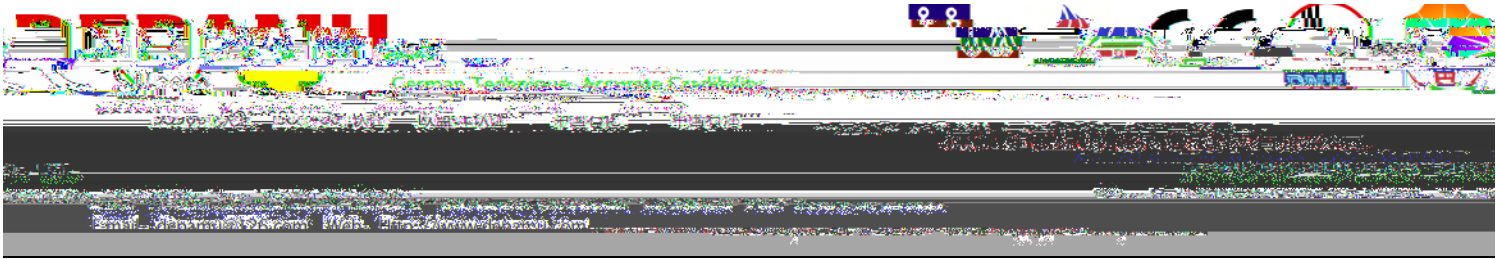






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! "(# \$)% & ' () * + ,				! " # \$ %				!											
									" # !		\$ 1 %								
								& !				33-P-103AB	' 2 %						
()	* + , - . / 0 1 2 3 4 5				6 7 8		9 : ; < = > ? 6		@ A B C		D E F G								
H I J		K L M(N 0)6 0 P Q 2 3 4 5				6 7 !		DPMXLBK190/0.8		R S B C		D E 6							
T U B C		80 V W/X Y Z [\ . PX1] ^ _ " # , - ` a @ A						' 2 b		c 1 b S 1 b									
d														e		f		g	
1	h i j k		15%NAOH				8		d e l m		n o p		n q r						
2	j k s t		n u v t		n w x w y		n 2 z		9	{ : }		0.0 MPa(G)							
3	~ • ?		Wt%				mm		10	: }		0.745MPa(G)							
4			35				11		: }		0.006MPa								
5	Y		1.1630				12		: }		0.745 MPa								
6			1.9mPa.s				13		#		m								
7	?		126		190 L/ h		14		NPSHa		8 m								
@														]		f		g	
15	@ & A		n		n n		17				38.5		1.5						
16			A		T3		18		Y		%		纹版咨						

6 t



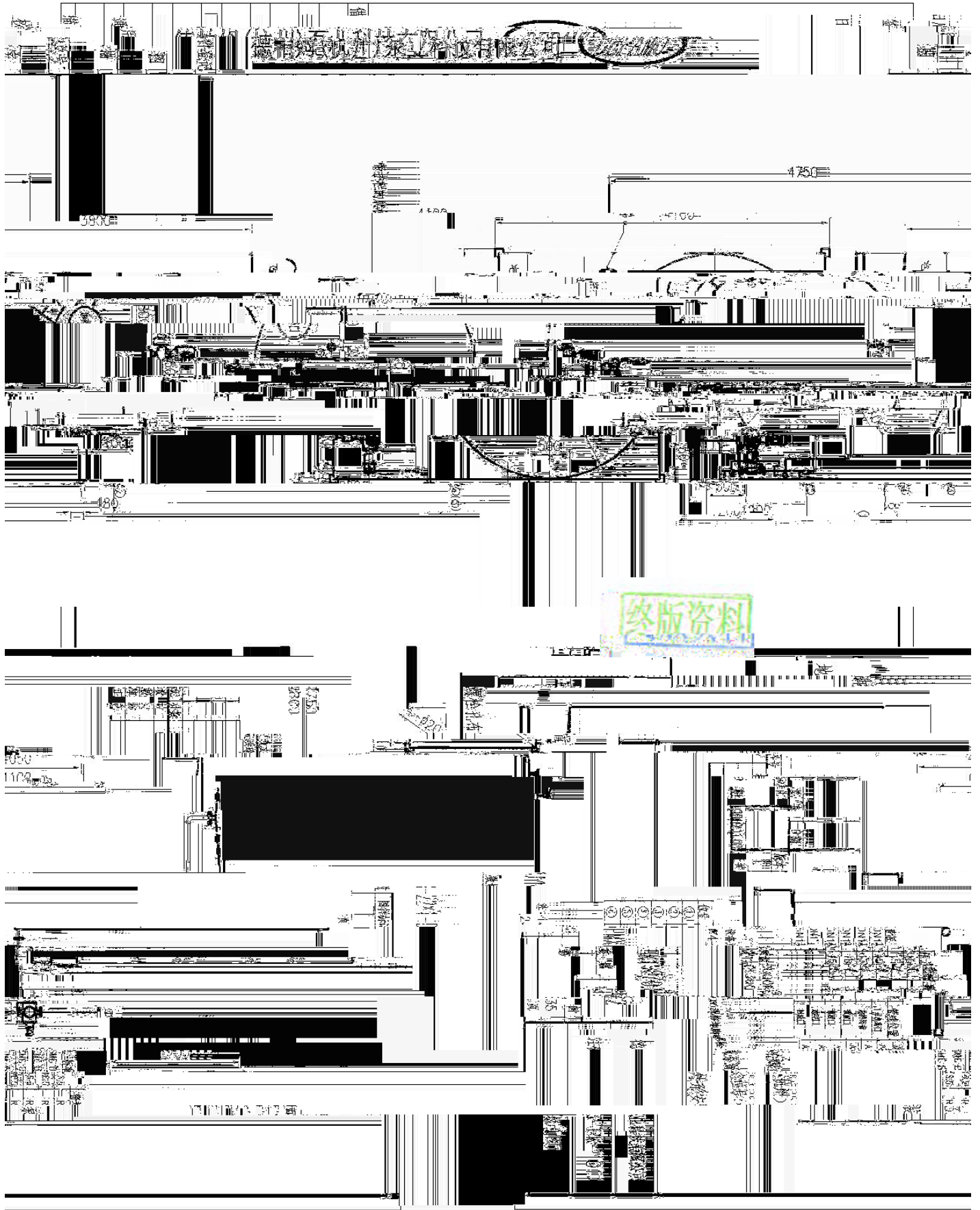
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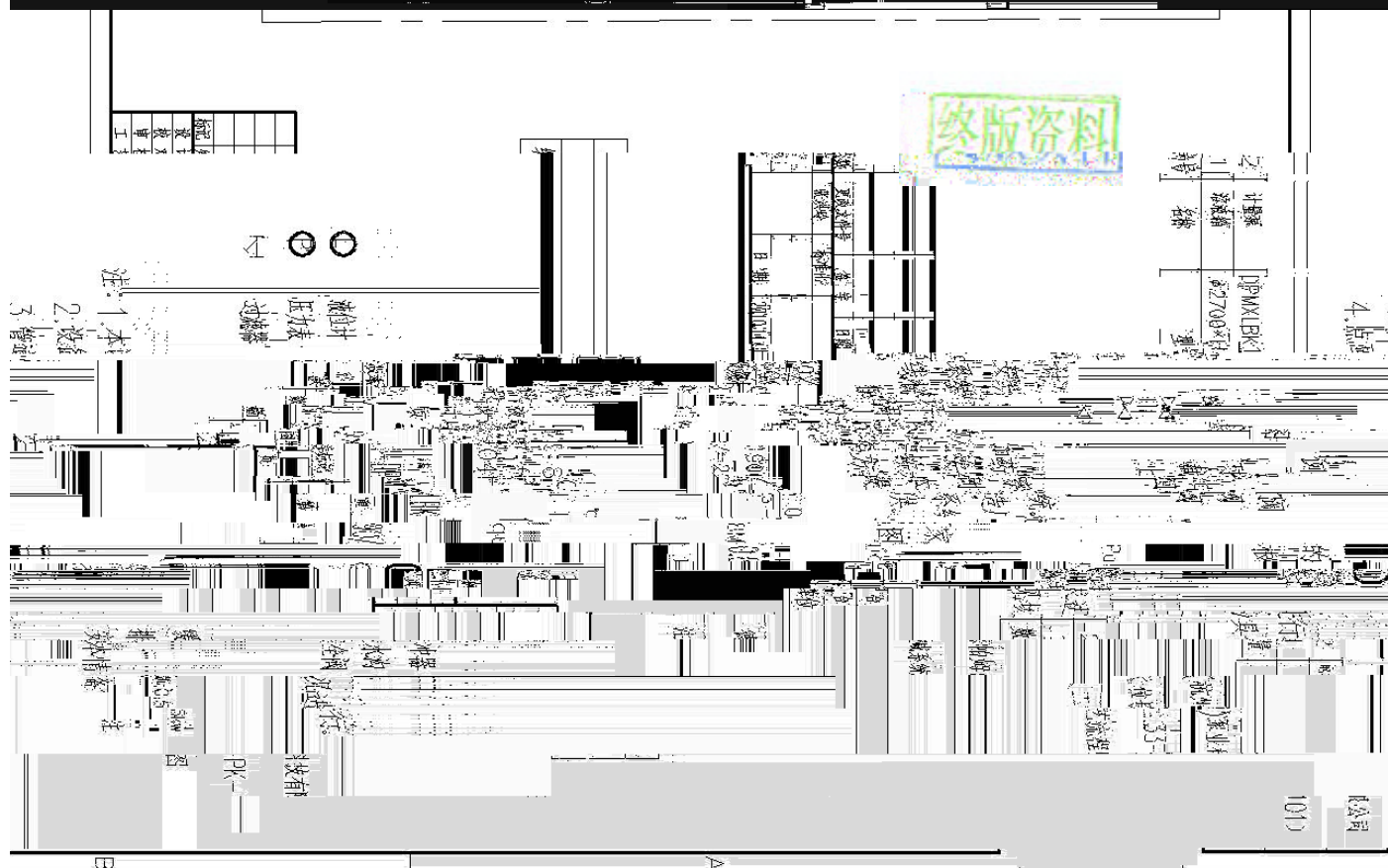


! "(# \$)% & ' () * + ,			! " # \$ %			!		
						"	#	!
&	!	33-P-103AB			' 2 %			
F (								
51	• 304L		G /		54	316SS		- 304L
52	H I . J K L 1		H I . J K L 1		55	M N O		P Q 0 304L
53	_ 45#		< = PTFE		56	' (R S T U V+H W X+R \ Y		
. ' (/								

57.32 re f64.08 611.16 592.8 1.44 1.44 rb 1.44 re0.8 105.392.8 48 re f-0.08352 T2 1.44 rb 1.478/F2+3 10.56 Tf10.56 0 T



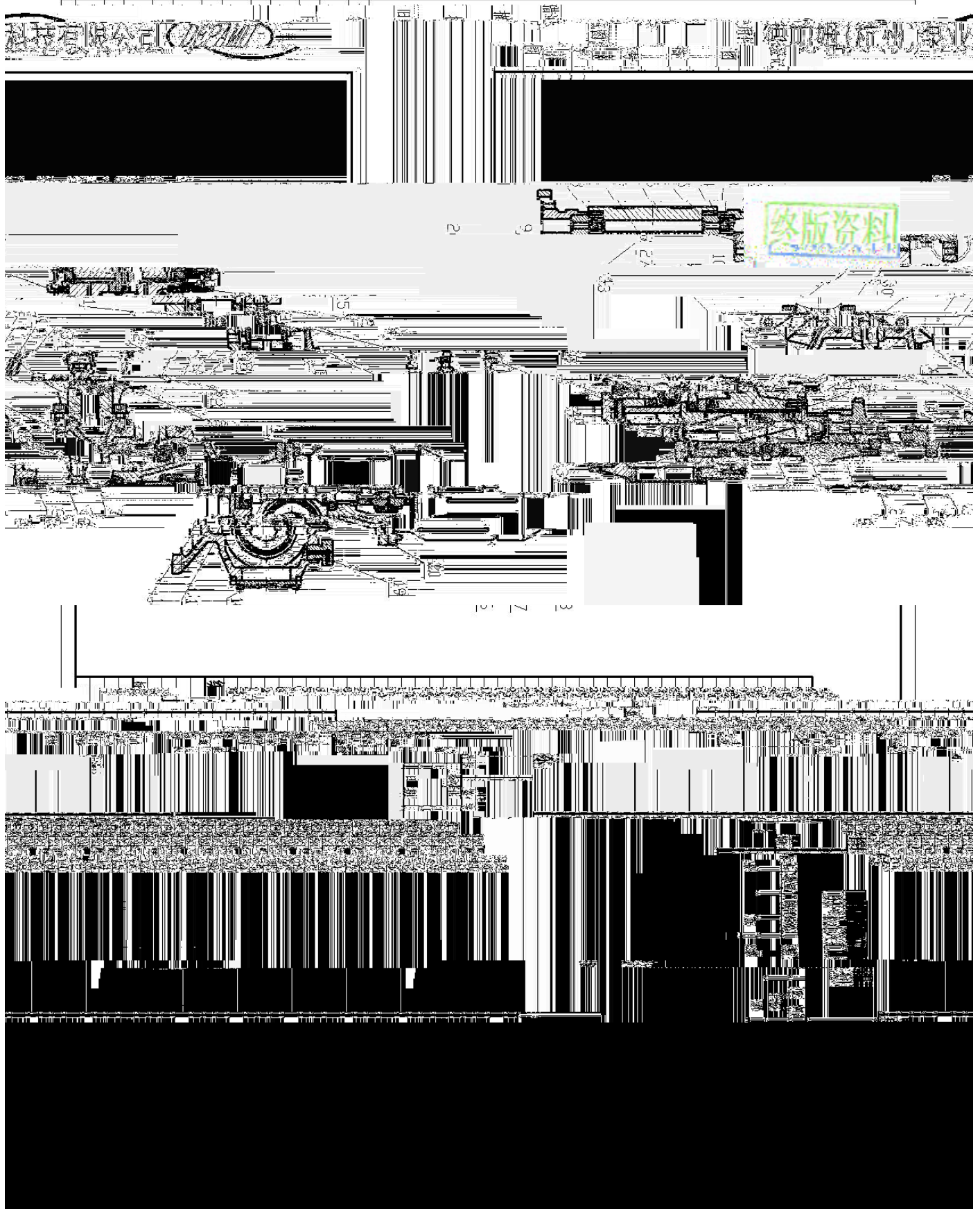




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= > 6 s t									
() B C		* + , - . / 0 1 2 3 4 5			T U B C		80 V W / X Y Z [\ . P X 1] ^ _ " # , - ` a @ A		
T U ? @					R S 7 !		DPMXLBK190/0.8		
& !		33-P-103AB			R S B C		D E 6		
A g Y B		> ? 6			R > &		DEPAMU		
1	A g f g / Test conditions								
1.1	C 7 ! Element type		1.6	: } (G) [Mpa]					
1.2	Plunger diameter	D 45mm	1.7	: } (G) [Mpa]					0.8
1.3	Plunger diameter		1.8	min/max [min ⁻¹]					120
1.4	A g j k Test-fluid		1.9	# E min/max [mm]					20
1.5	Temperature		2.0	= R A : } (G) [Mpa]					0.88
2	s t / Flow characteristic								
2.1	? / Flow rate max. [l/h]								
2.2	! F # E	# E / Stroke length	[mm]	0	5	10	15	20	
	Stroke length	? / Flow rate	[l/h]	0	47.5	95	142.5	190	
2.3	! F # E	# E / Stroke length	[mm]						
	Stroke length	? / Flow rate	[l/h]						
s t / Flow characteristic									
G S D Remarks			6 7 Date			i g H Inspector			



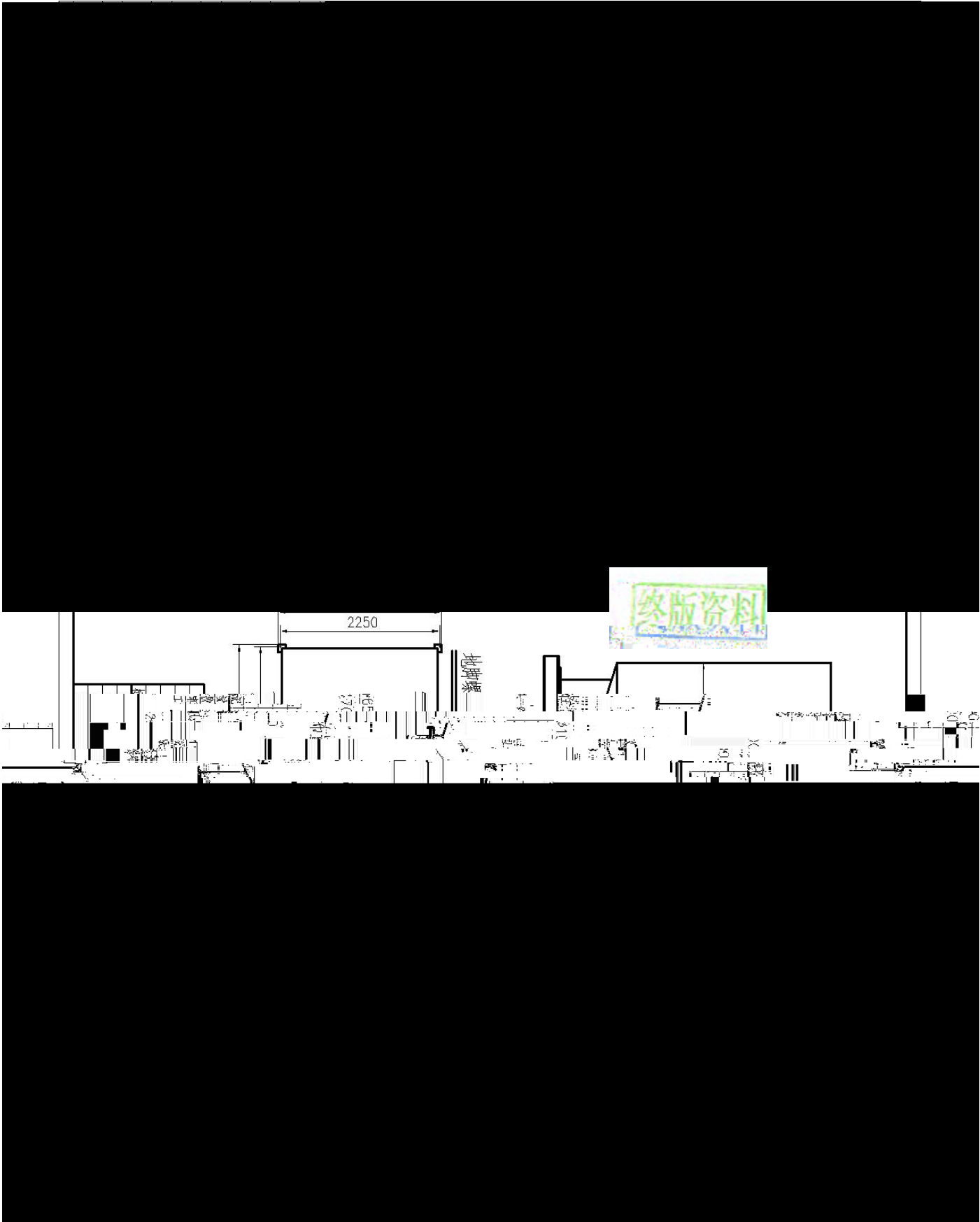


! "(# \$)% & ' () * + ,			! " # \$ %					
								2
							31-P-406A/B	2
K)								
51	304L	L /	54	316SS	0 304L			
52	M N O P Q	M N O P Q	55	R S T	U V 3 304L			
53	45#	PTFE	56	() W X Y Z [+ M \] + W ^				
1				2				
57	2 2 (> ? @)		61	_ ` a b IP55				
58	2	YB2-712-4 c D d e 0.37 kW	62	_ a b EXd CT4				
59		f 380 V 3PH 50Hz	63	_ a b WF1				
60		g 1380 r/min	64	h i j k l _ 2				
F m n o m								
65	2 p q g F m		68	r F m				
66	F m		69	s o m				
67			70	t u v F m				
W X								
71	1 2		77	9 !				
72	* ` y		78	z {				
73	} ~ • / 0		79	!				

7-8 389.78 8.4 12 re h W nBT/F3 re f324.96 356.4 0.72 re f551.28 37c96 32.4 0.72 r632 re f295.2 373.44 1.44 16.32 re



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E F			
			80 / PX
G H			DPMWAB5/0.2
	31-P-406A/B		
I m J			DEPAMU

1 I m /



