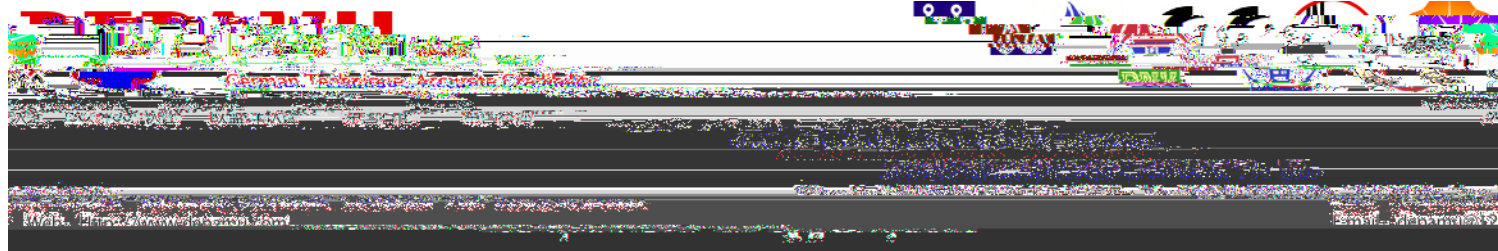
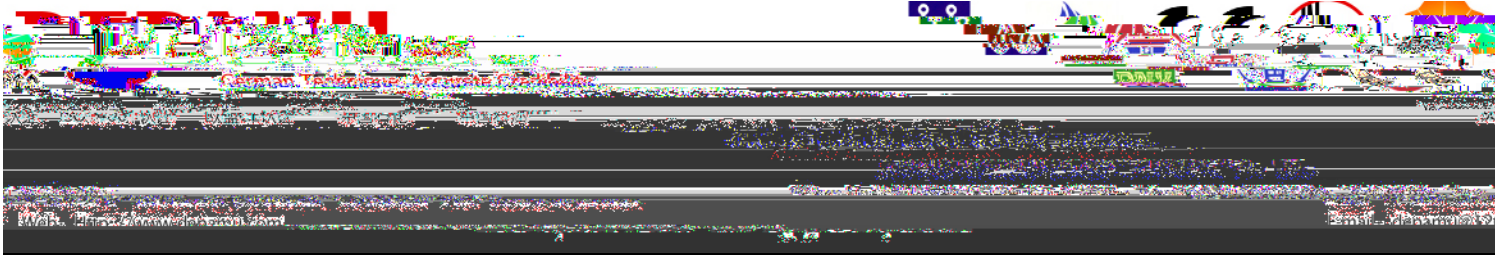


! "(# \$)% & ' () * + ,			! " # \$ %			!			
						" # !			\$ 2 %
						& !		31-P-104	' 2 %
J						+			
51	w \$ 304L		w K /		54	~ • 316SS			
52	a b L M . E N O P 1		a b m L M . E N O P 1		55	~ Q R S			
53	w b 45#		< = PTFE		56	* + : V W X Y Z + L [\ + V _]			
2						Y			
3									
57	7 8 • G Y 3 s 0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

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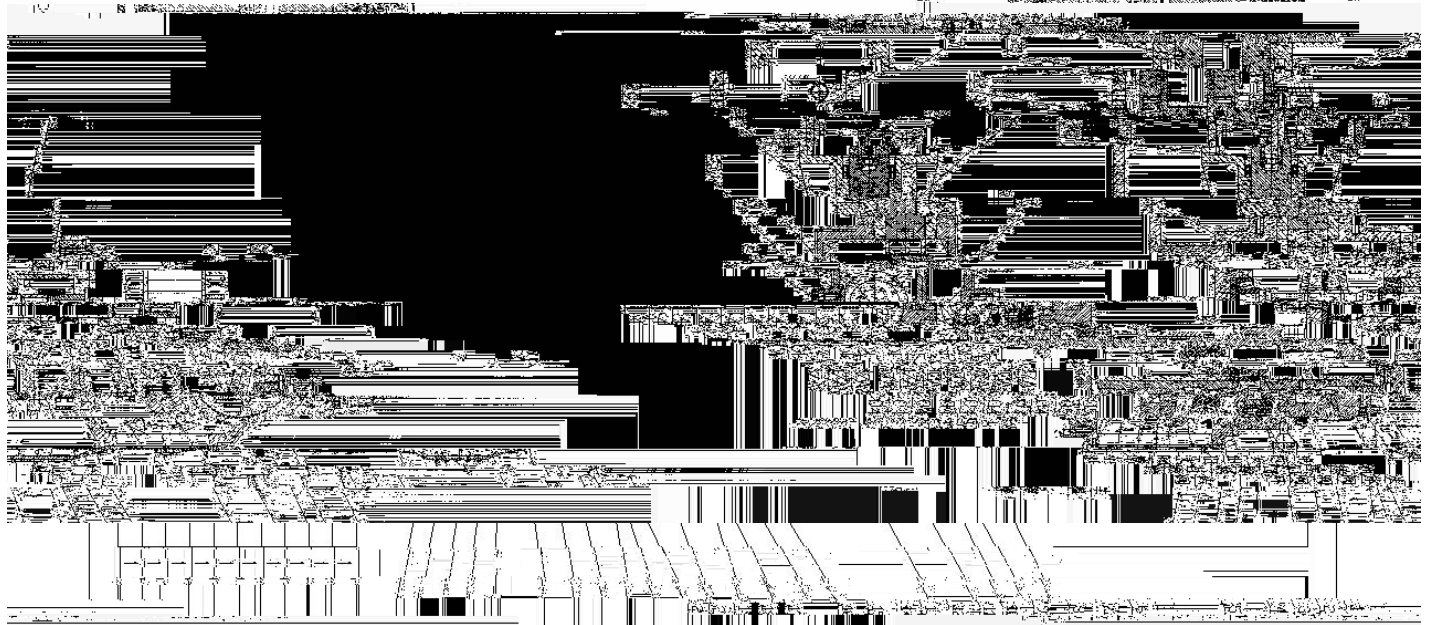
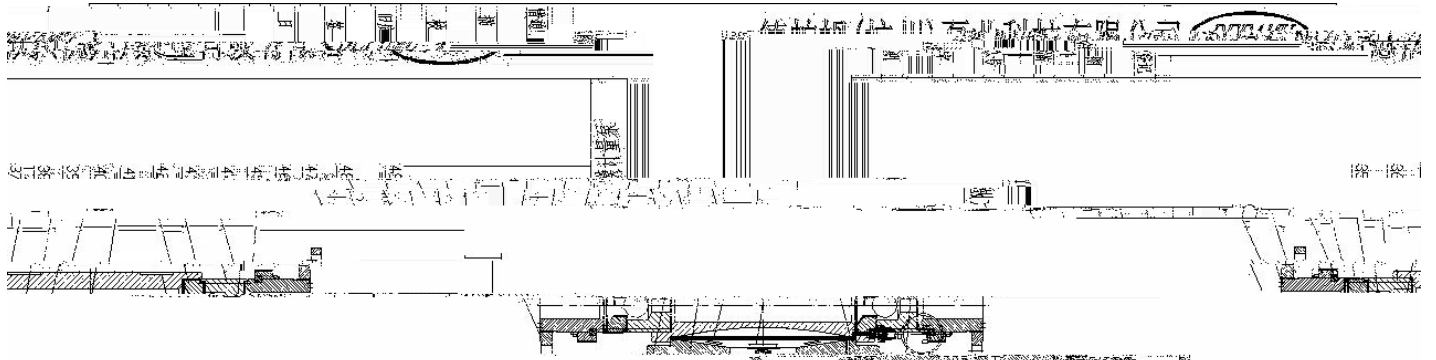
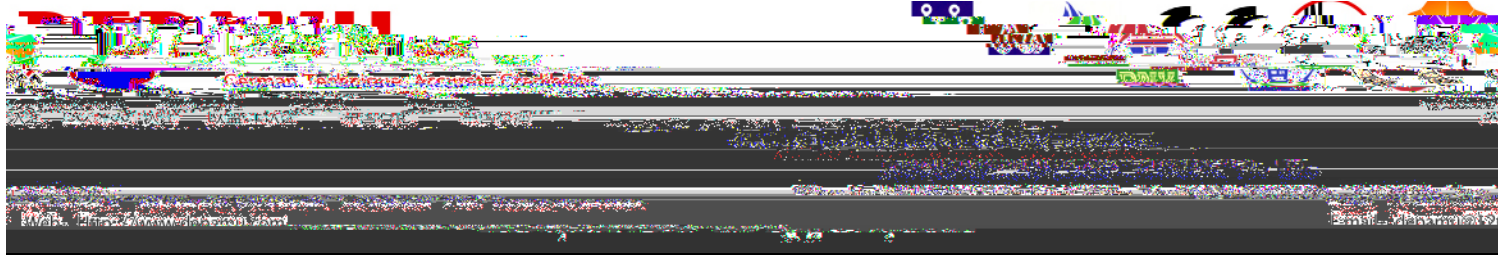
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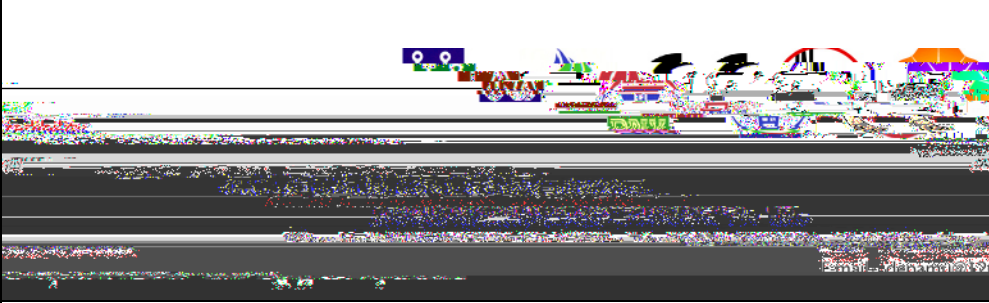




6 6 Y x y									
() B C		* + , - . / 0 1 2 3 4 5			W X B C		80 Y Z / [\] ^ _ . P X 1 ` a b " # , - c d @ A		
W X					U V 7 !		DPMZAB700/0.5		
& !		31-P-104			U V B C		D E F G H 6		
k \		> ? 6			U > j &		DEPAMU		
1	k i j /Test conditions								
1.1	j 7 ! Element type		1.6	H U : " (G) [Mpa] Suction pressure					
1.2	a b \] Plunger diameter	75mm	1.7	) * : " (G) [Mpa] Discharge pressure					
1.3	a b \] Plunger diameter		1.8	d e f g min/max [min ⁻¹] Stroke frequency					
1.4	k m n Test-fluid		1.9	S # (min/max [mm] Stroke length					
1.5	+ (. Temperature		2.0	9 A ~ U A : " (G) [Mpa] Setting of pressure limit					
2	6 Y x y /Flow characteristic								
2.1	6 ? /Flow rate max.[l/h]								
2.2	R V C S # (	S # (/Stroke length	[mm]	0	8	16	24	32	
	Stroke length	6 ? /Flow rate	[l/h]	0	175	350	525	700	
2.3	R V C S # (	S # (/Stroke length	[mm]						
	Stroke length	6 ? /Flow rate	[l/h]						
V G Remarks			Date				m k Inspector		

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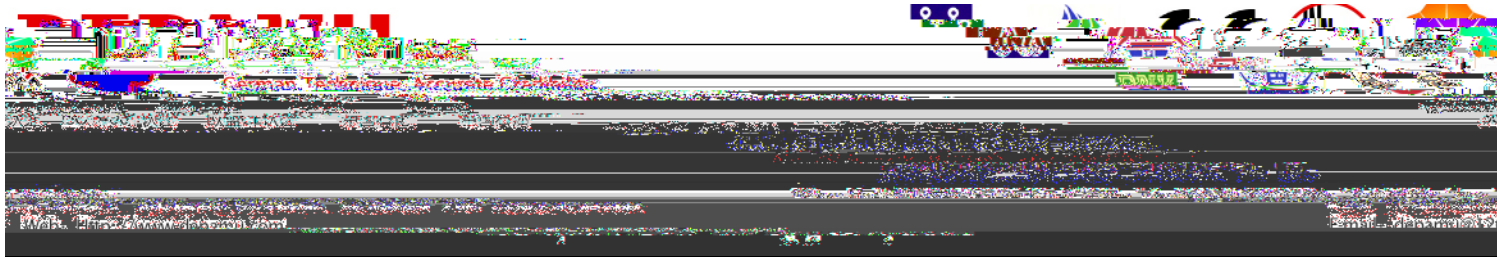
! " # \$ %	!			
	"	#	!	\$ 1 %
	&		!	31-P-405A/B ' 2 %

5 6 7 8 9 : ; < = > ? 6 @ A B C P H

D E
@ R B



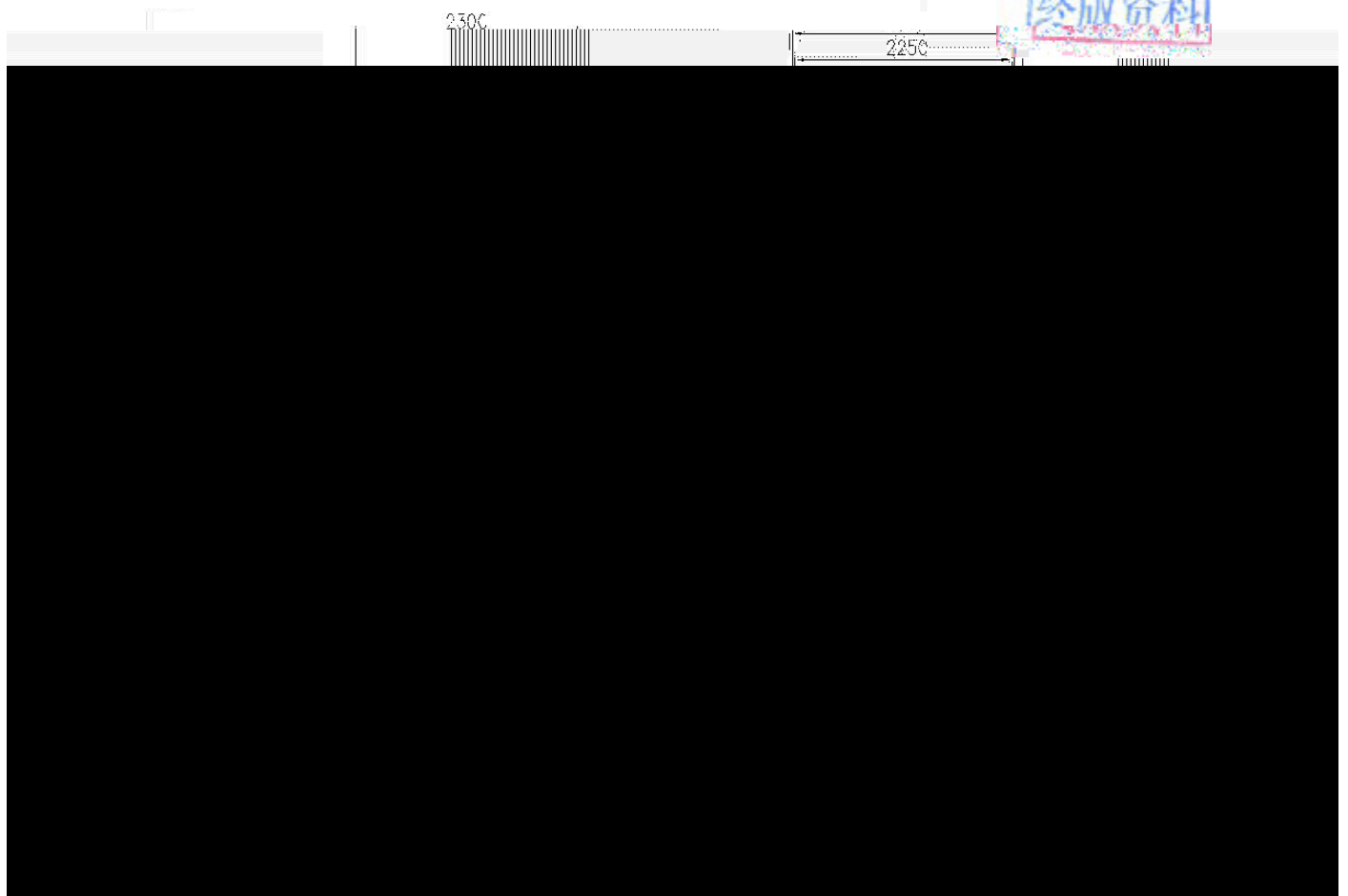
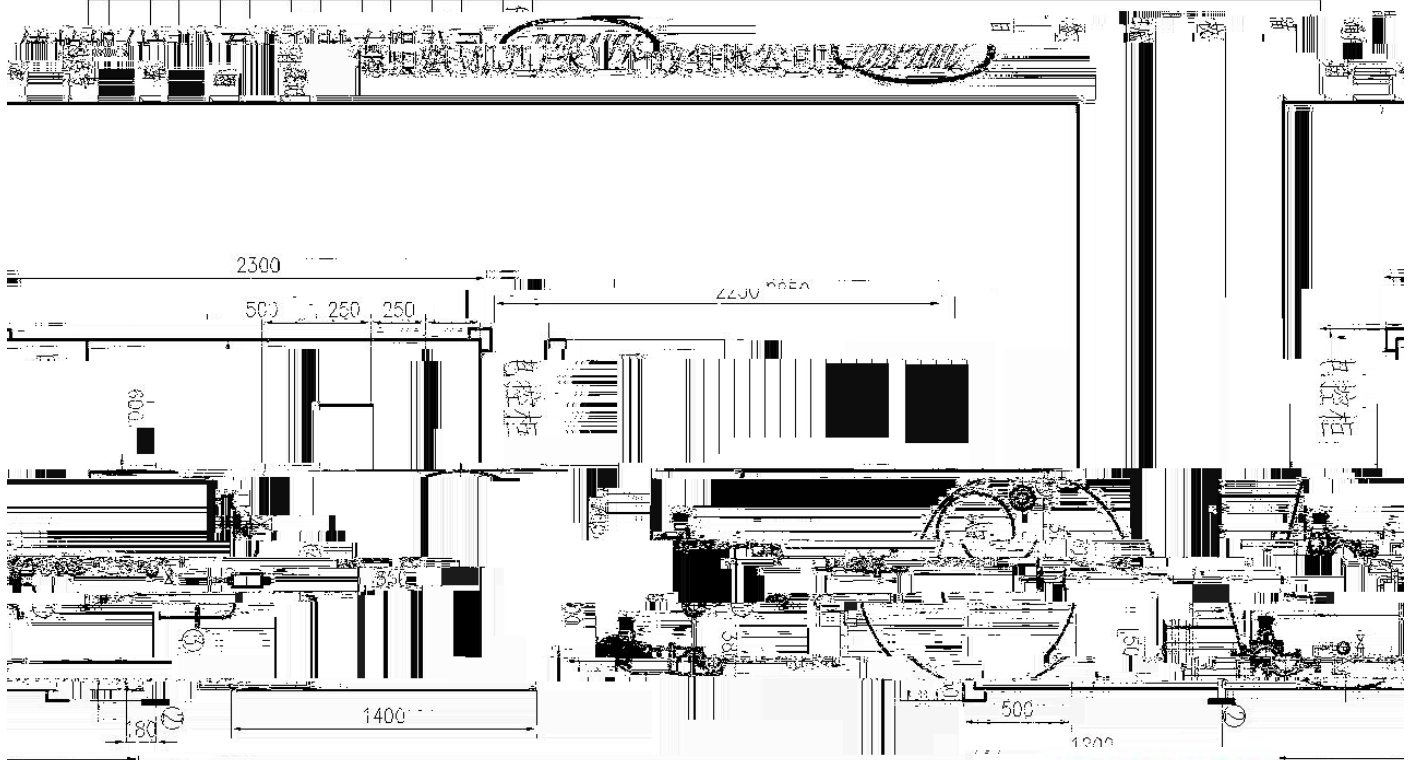
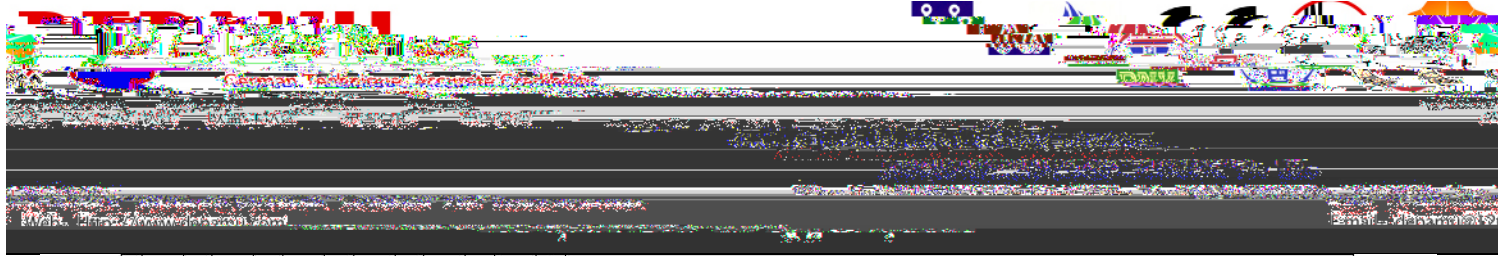
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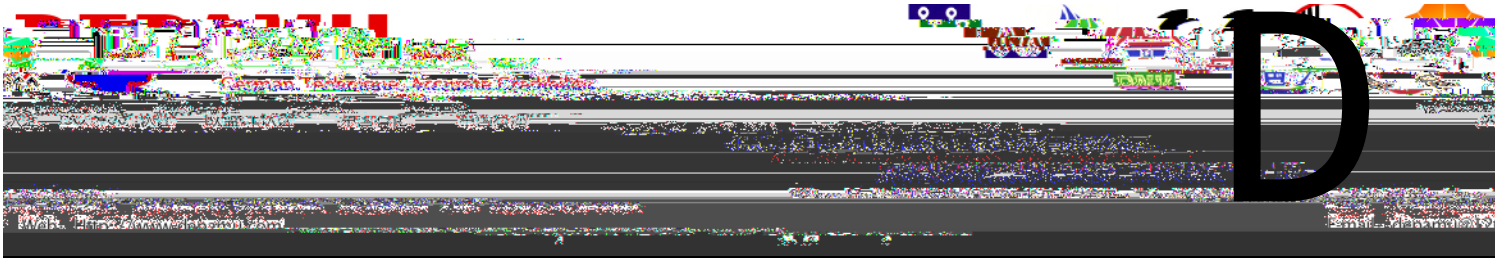
! "(# \$%)& ' () * + ,			! " # \$ %			!				
						" # !				
						& !		31-P-405A/B		' 2 %
N ,										
51	x \$ 304L		x 0 /		54	• 316SS			• 3 304L	
52	b c P Q . D R S T 1		b c n P Q . D R S T 1		55	• U V W			X 5 Y 6 304L	
53	x c 45#		< = PTFE		56	+ , 9 Z [\] ^ + P _ ` + Z ` a				
4 Z 5										

5 Tj0 0 0 rg 27.84 0 TD () TjET40.56 627.68.8 TD (+) Tj/F2+2 1s0 rg 27311136 Tc q BT/F2+3 10.56 Tf31.44 0 TD (5) 9



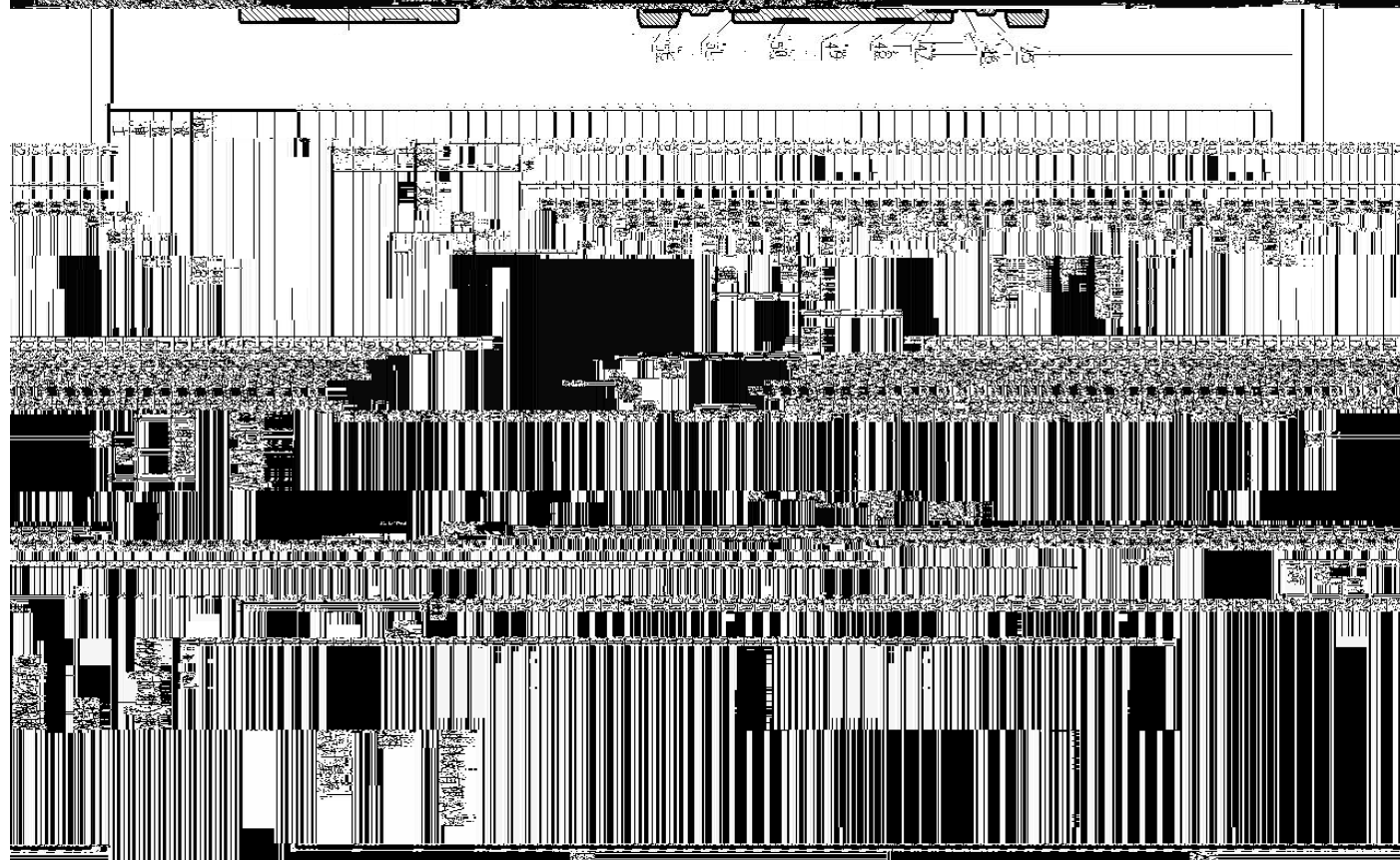
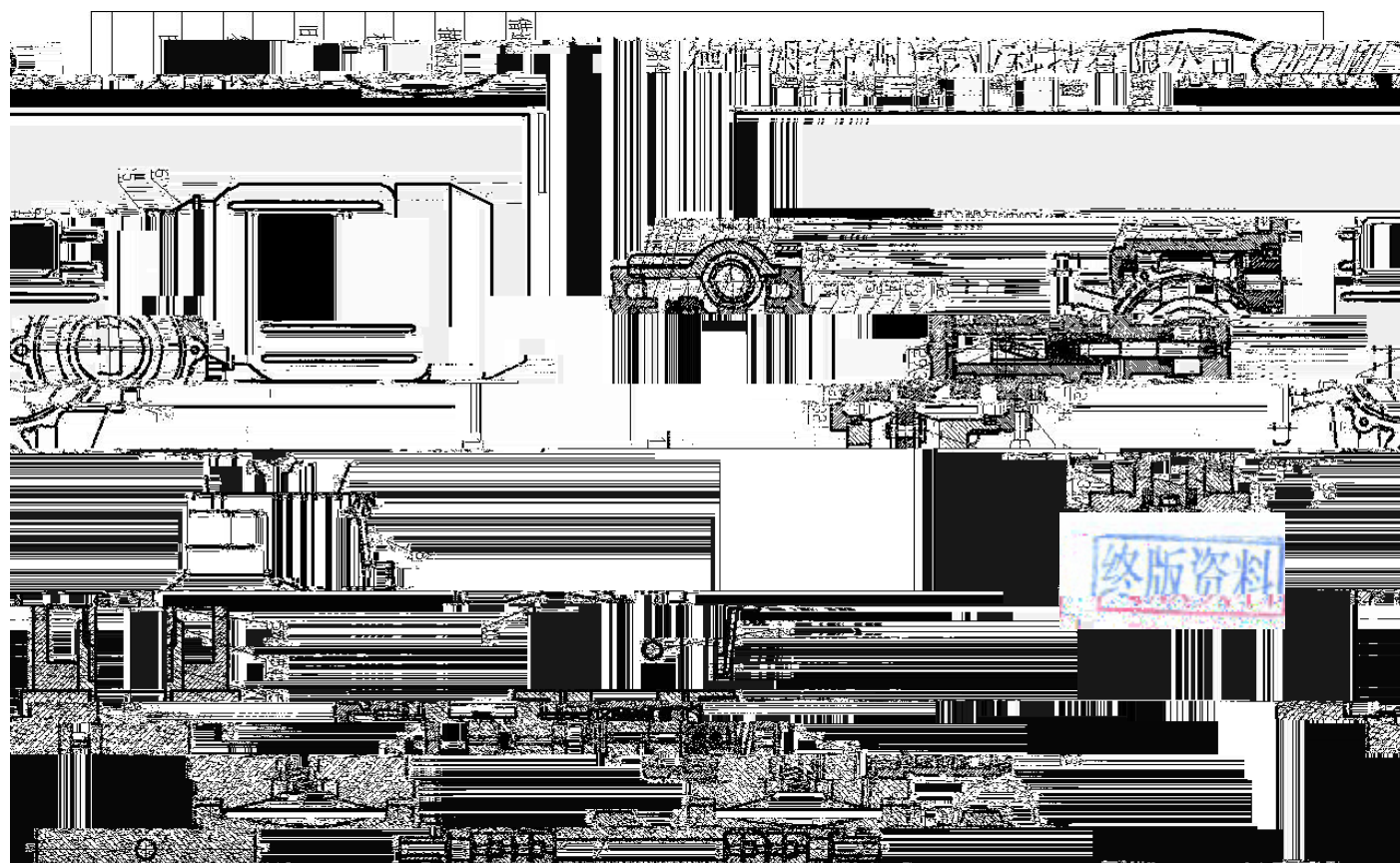
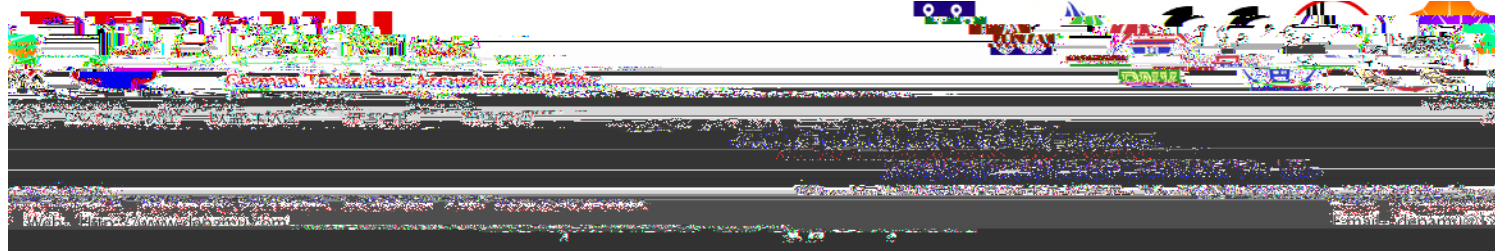


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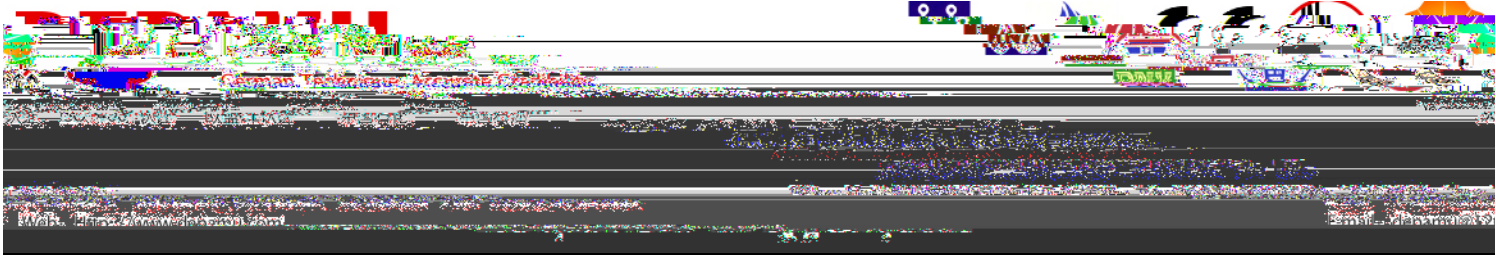


6 5 Z y z			
() B C	* + , - . / 0 1 2 3 4 5	X Y B C	80 Z [/ \] ^ _ ` . P X 1
X Y		V W 7 !	a b c " # , - d e @ A
			D



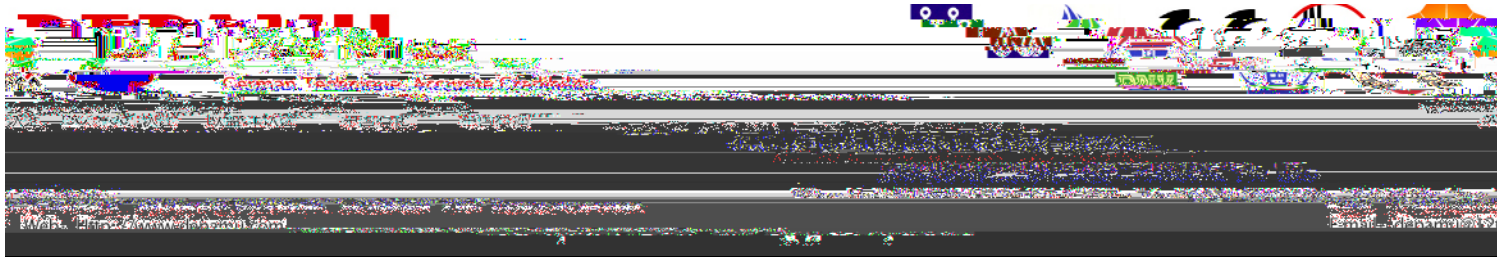


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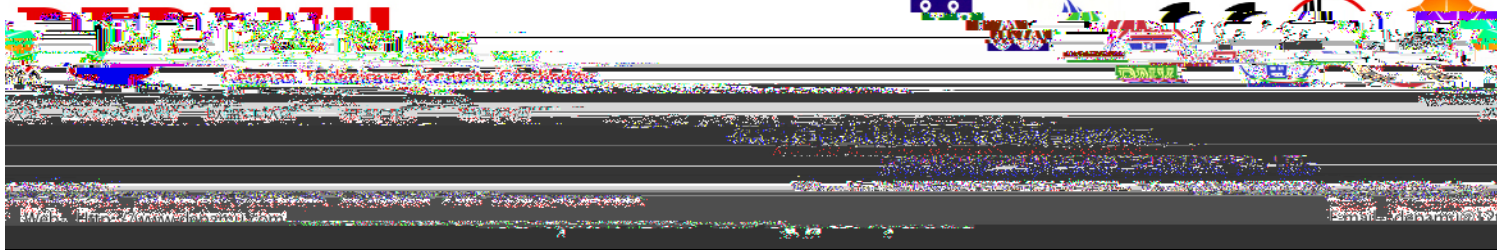
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										1	
								33-P-105AB		2	
		()					DPMWAB13/1.1				
		80 / PX				2		1 1			
1			C2CL4			8					
2						9			0.0 MPa(G)		
3			Wt%		mm	10			1.065MPa(G)		
4			35			11			0.005MPa		
5			1.5990			12			1.065 MPa		
6			0.77mPa.s			13			m		
7			6.2 12.4 L/ h			14	NPSHa		8 m		
15						17			38.5 1.5		
16			A T3			18			%		
19			13L/h			23					
20			1.1MPa(G)			24			10~100 %		
21	()		20 mm		12mm	25			1%		
90 /min			26			3%					
27	液力端					35					
28						36					
29		1				37					
30						38	轴封				
31		DN(mm)	PN(MPa)		39	m³/h		MPa			
32		15	150#	RF		40	30 20mm				
33		15	150#	RF		41					
34						42					
43						47					
44			m³			48					
45						49	()				
46			m³			50	1.2MPa(G)				

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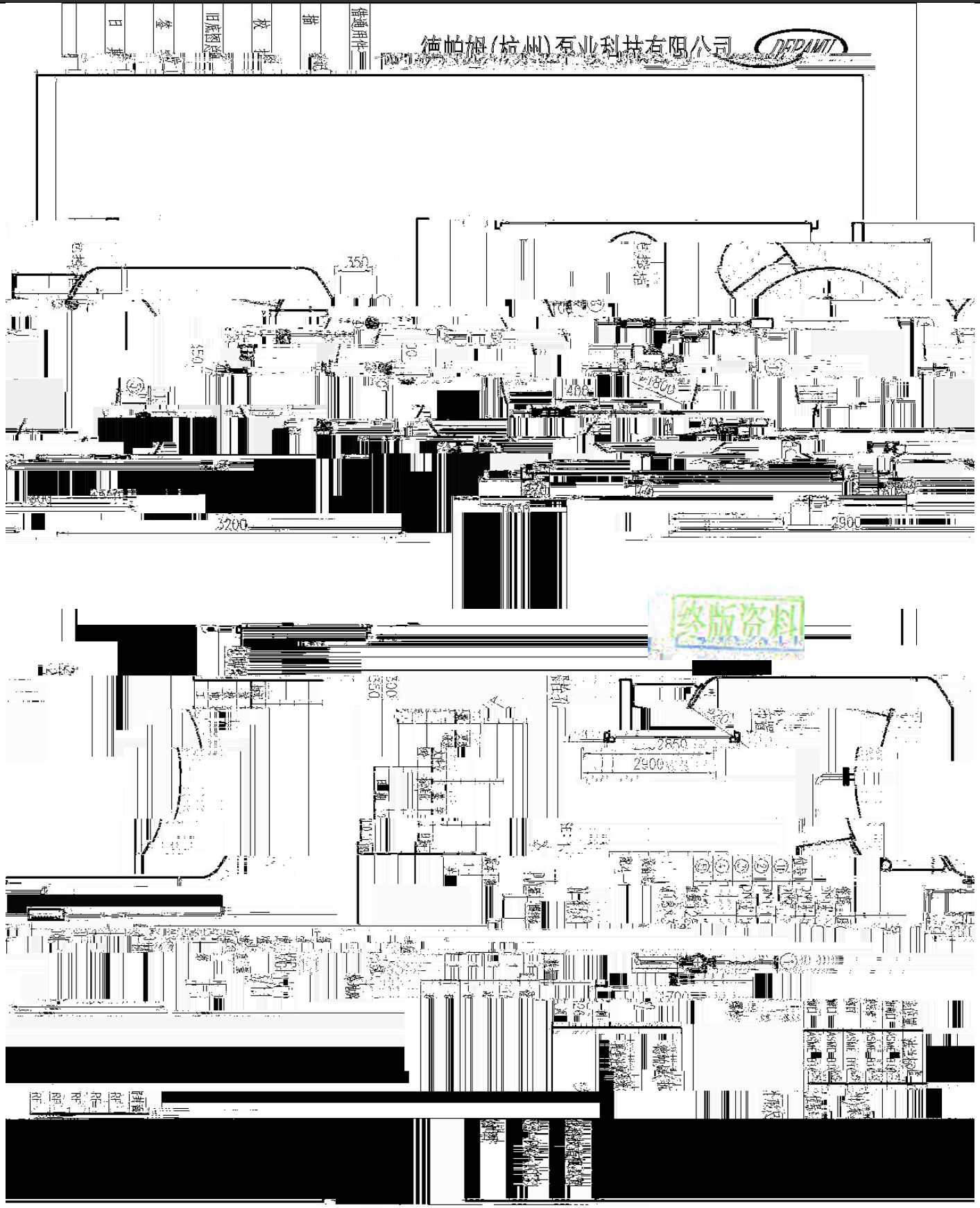


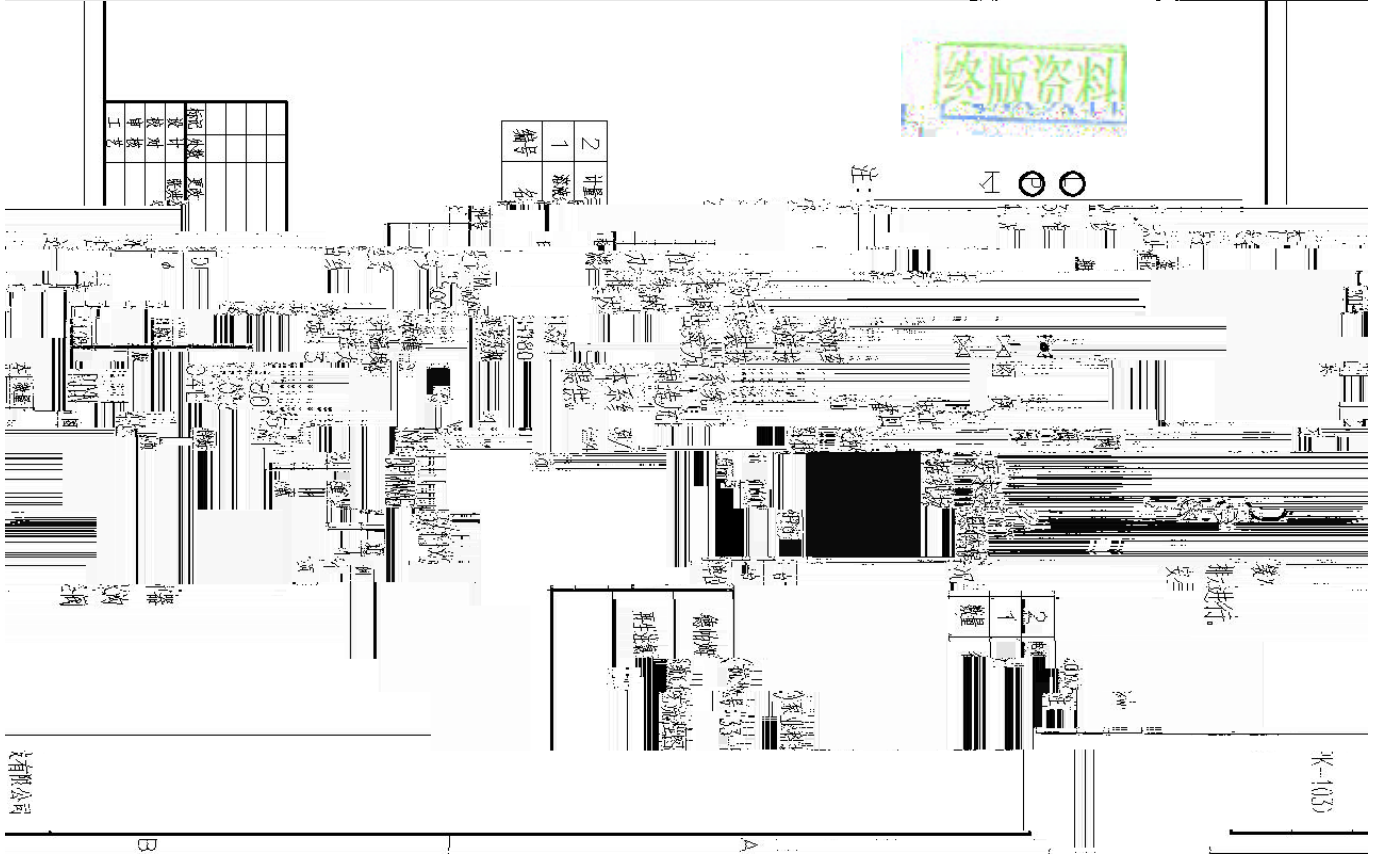
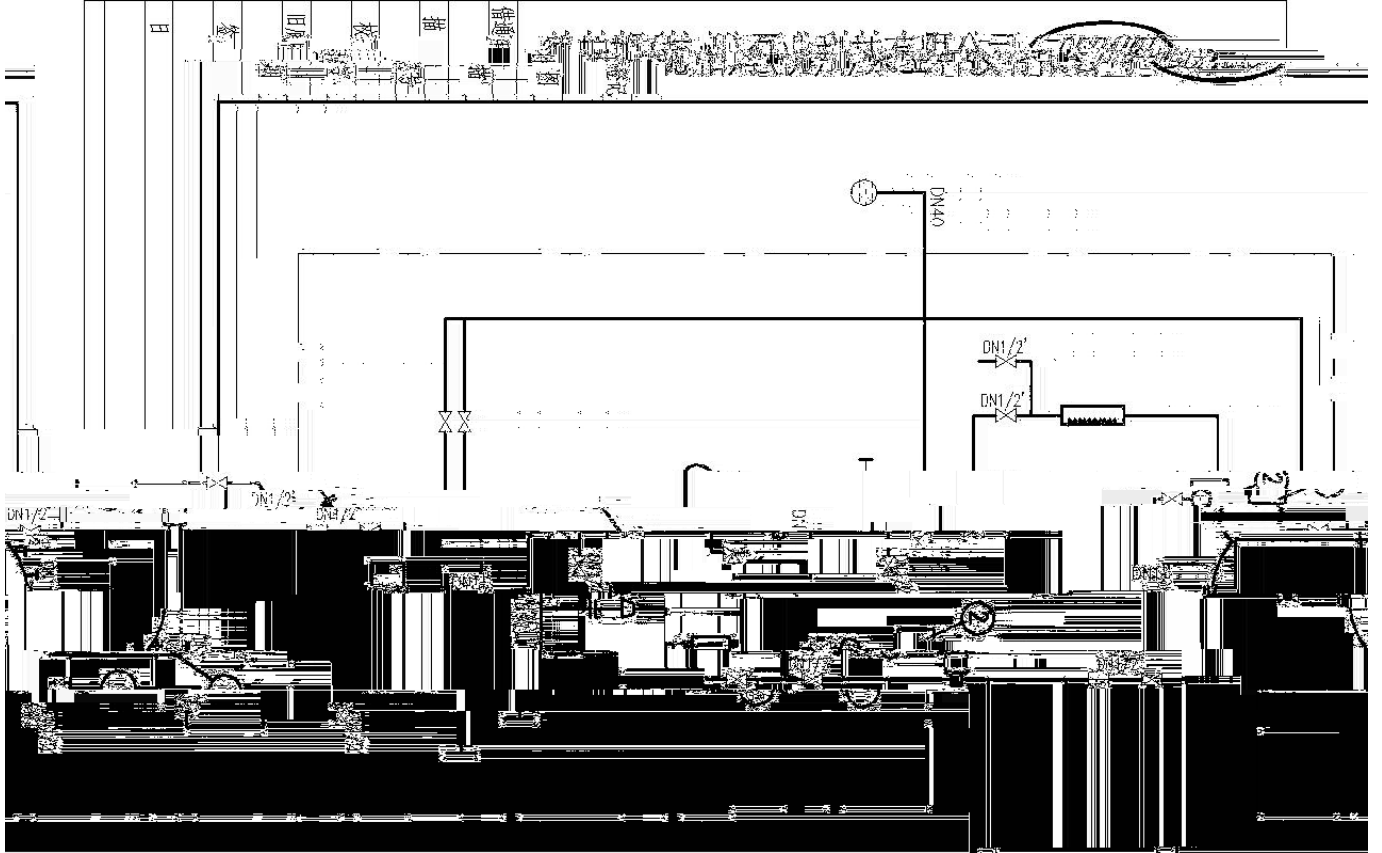
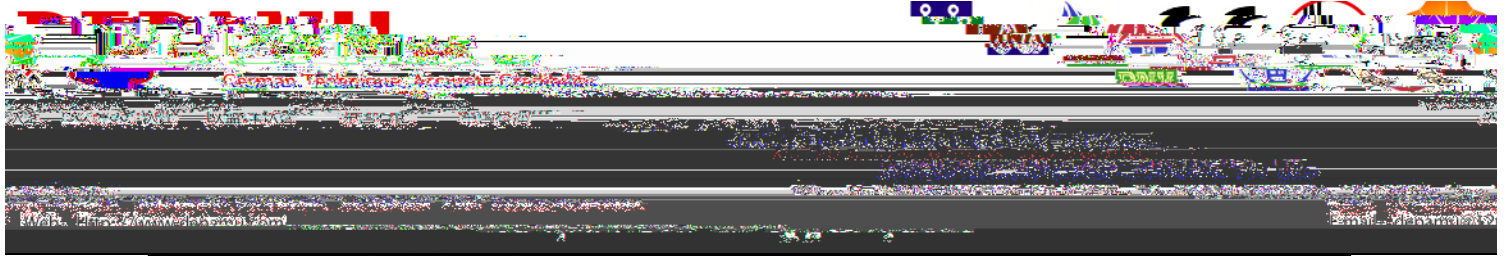
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						33-P-105AB	
		2					
		2					
51	304L	/	54	316SS	304L		
52			55		304L		
53	45#	PTFE	56	+ +			
57	()		61	IP55			
58		YB2-712-4W	0.37 kW	62	EXd CT4		
59		380 V	3PH	50Hz	63	WF1	
60		1380	r/min	64			
65			68				
66			69				
67			70				
71			77				
72			78				
73			79				
74	()		80				
75							
76	+						
81	kg	36	14	84			
82		50		85			
83				86			
2							
1							
0							

A

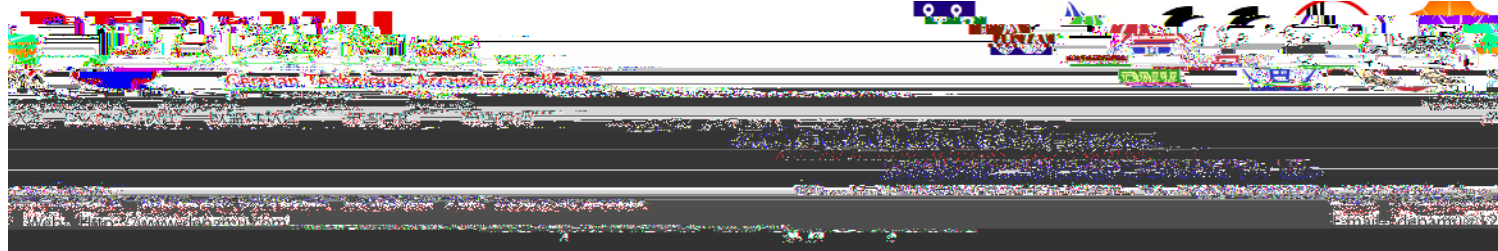


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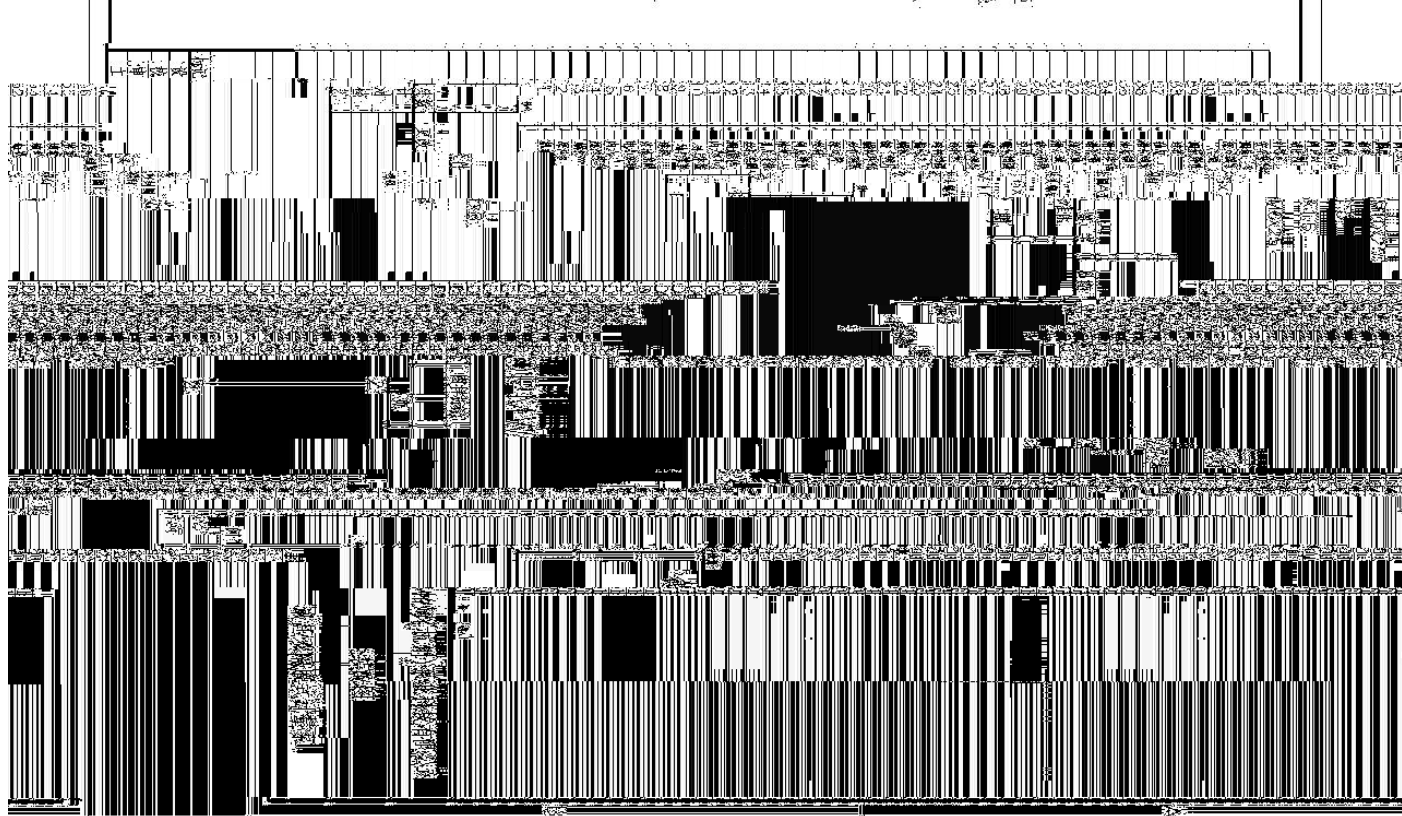
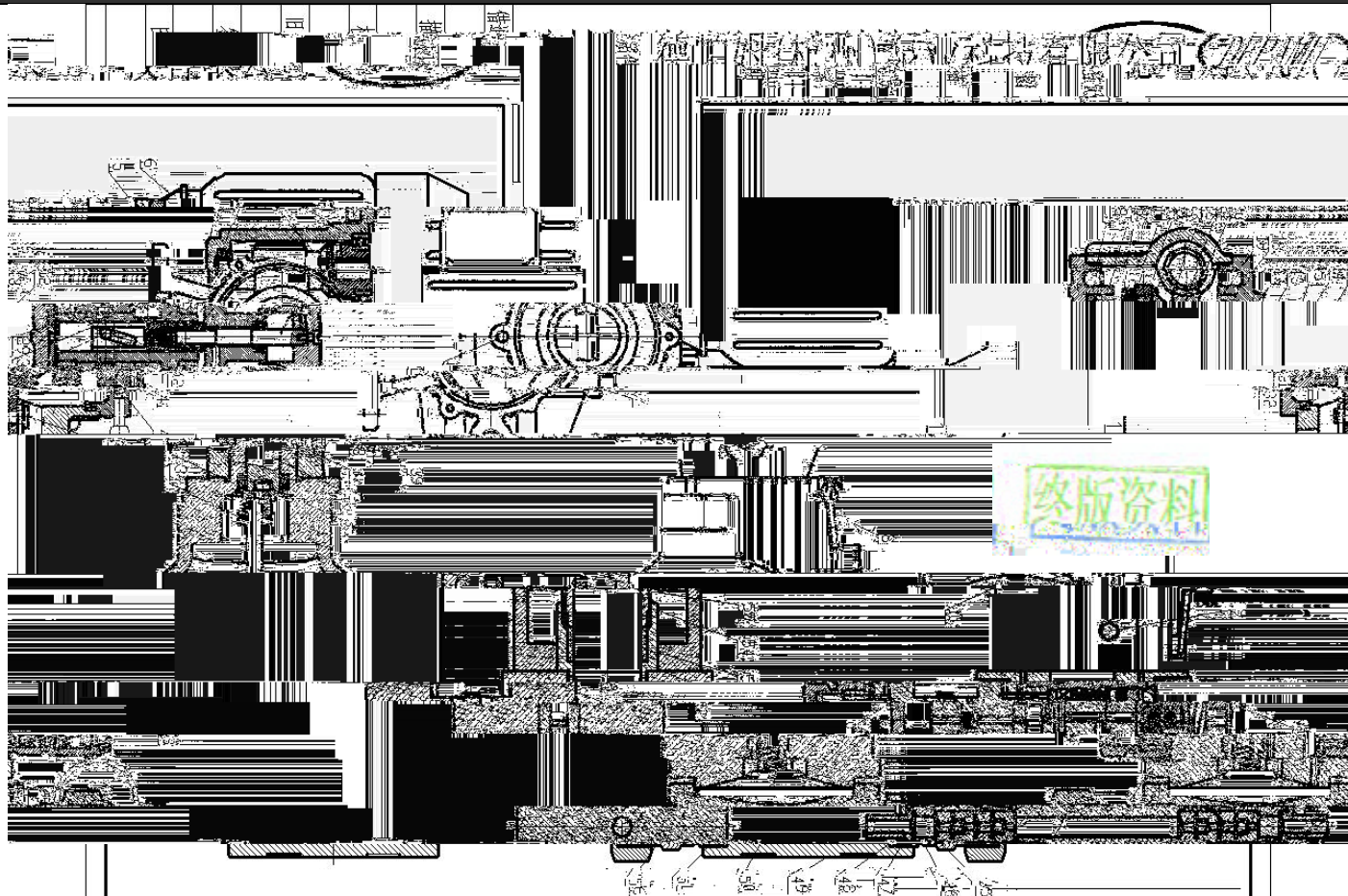
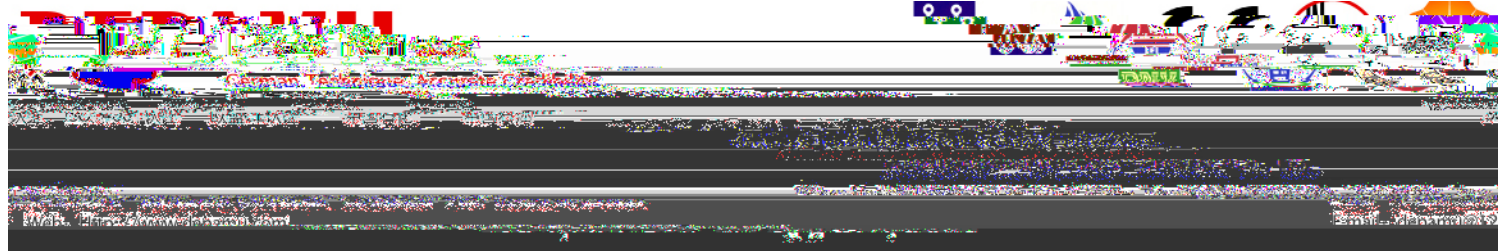


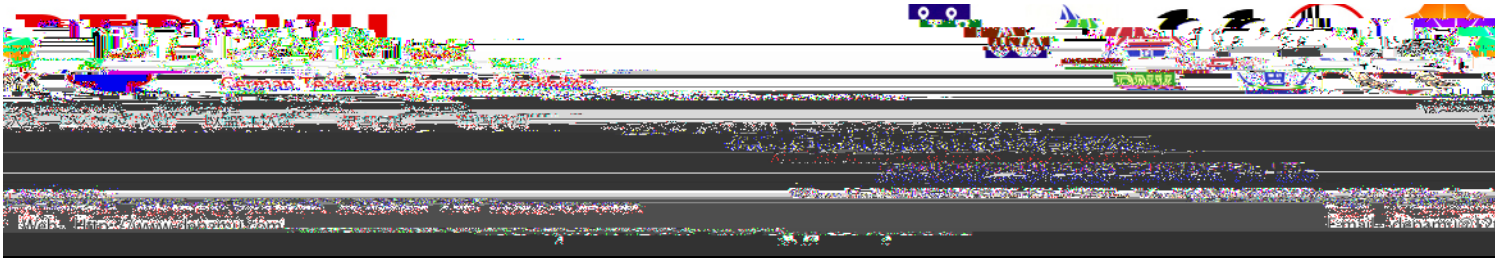
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! " (# \$) % & ' () * + ,		! " # \$ %				
						1
					33-P-104AB	2
	()		DPMWAB28/1.0			
80	/	PX	2	1	1	

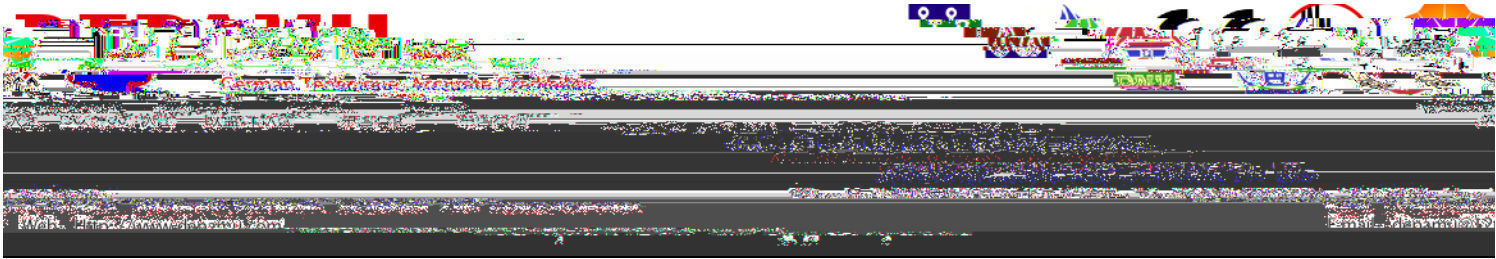
1

8

i 6

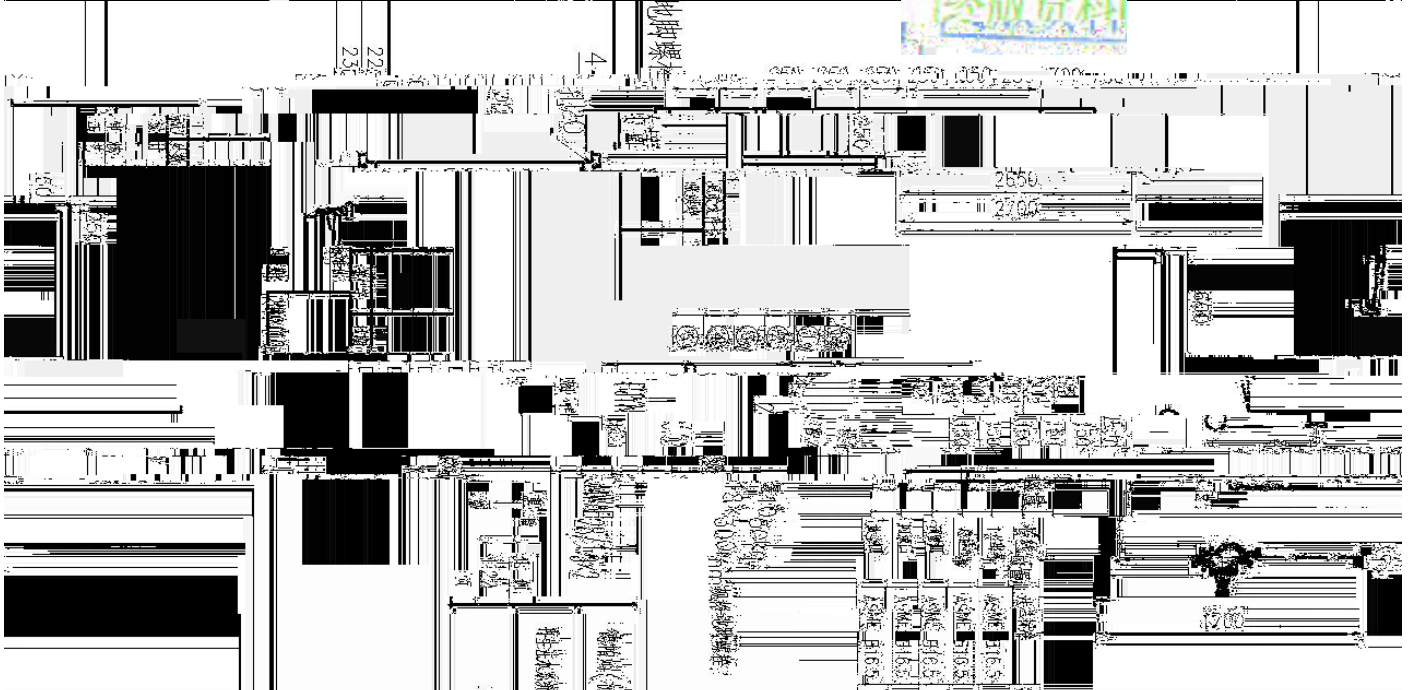
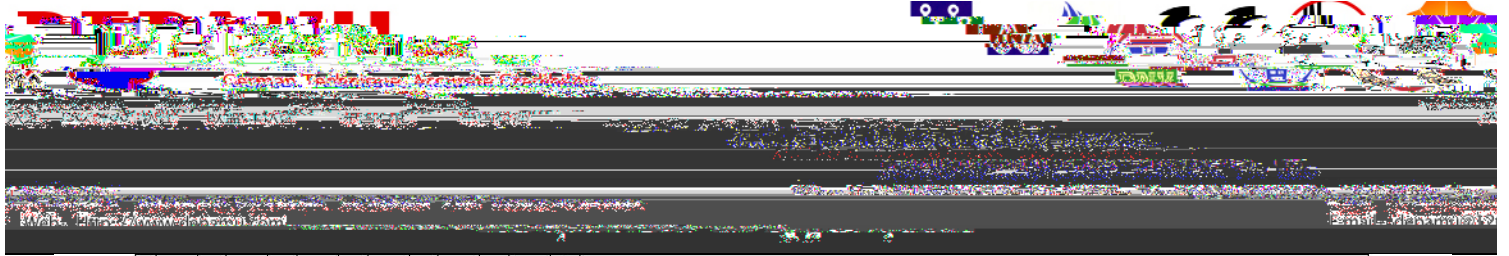


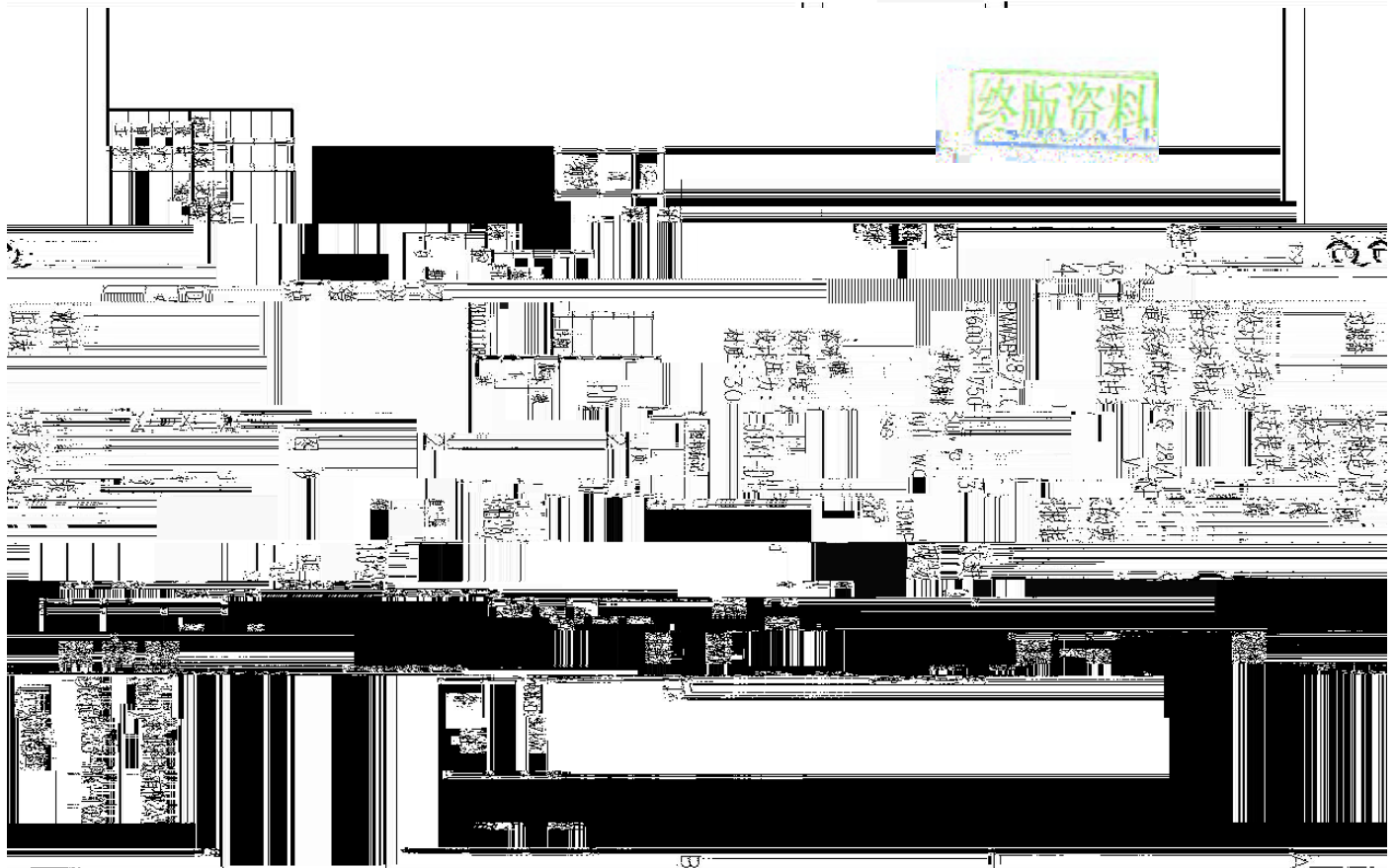
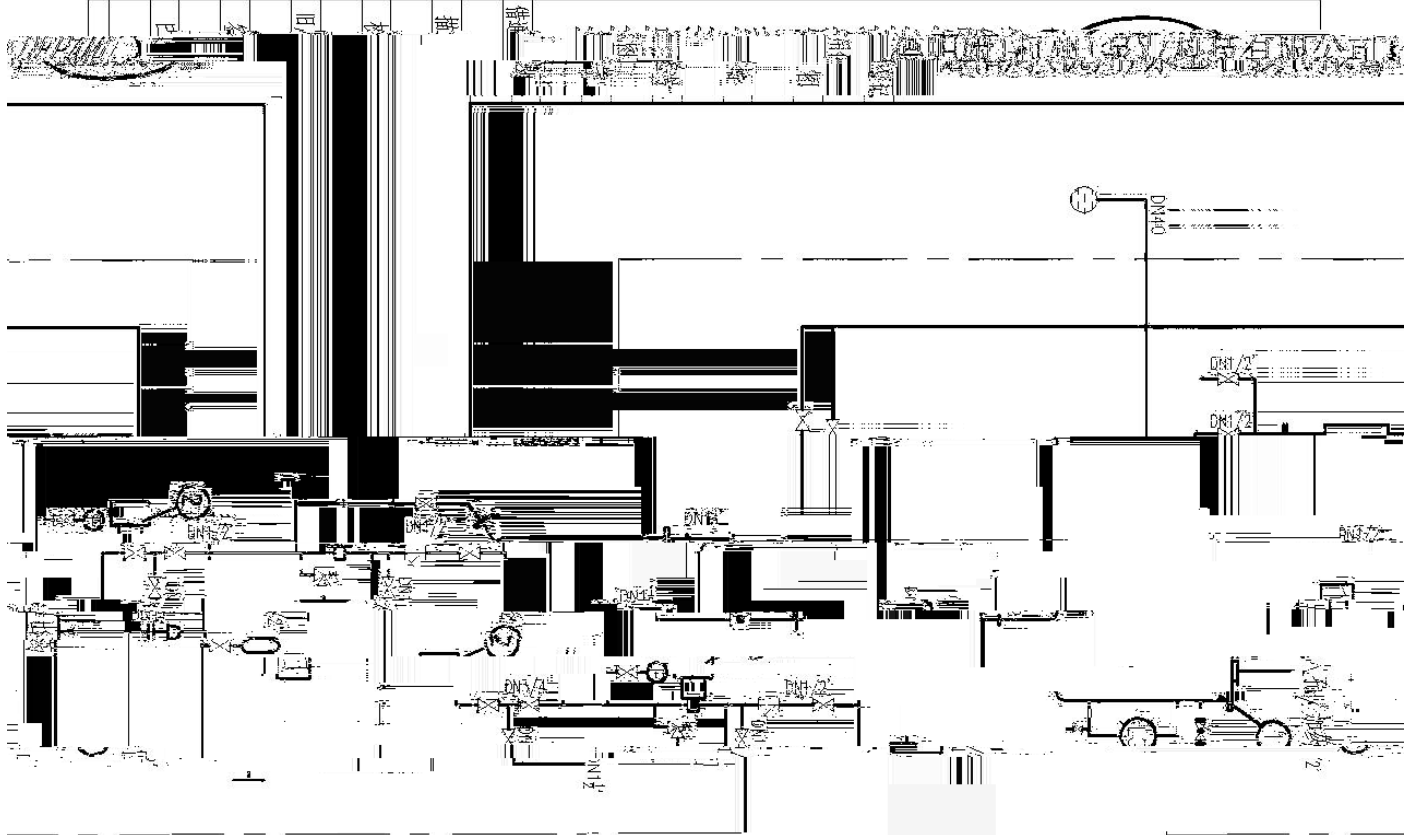
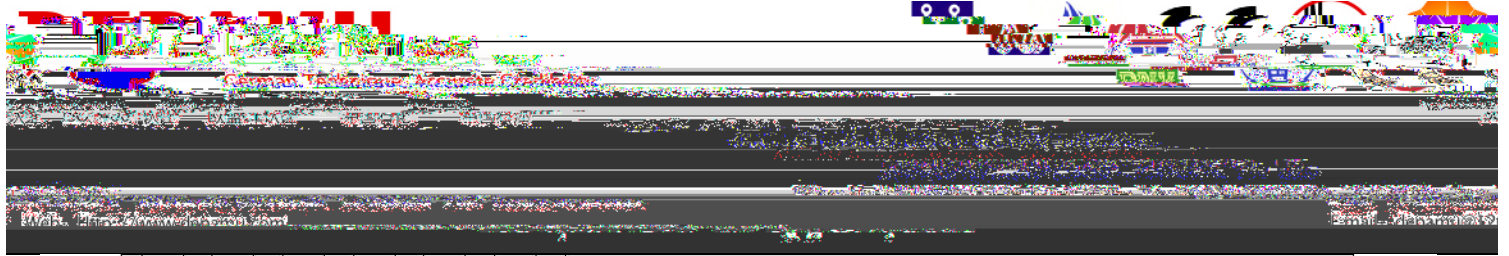
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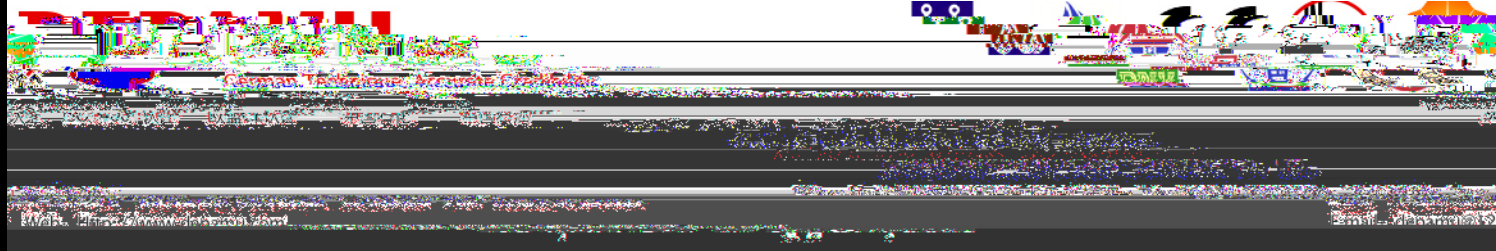
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								2
							33-P-104AB	2
K *								
51	304L	L /	54	316SS	1	304L		
52	M N O P Q	M N O P Q	55	R S T	U	V 4	304L	
53	45#	PTFE	56	) * W X Y Z [+ M \] + W ^				
2				3				
57	3 3 (? @ A)		61	_ ` a b IP55				
58	3	YB2-712-4W c d 0.37 kW	62	_ a b EXd CT4				
59		e 380 V 3PH 50Hz	63	_ a b WF1				
60		f 1380 r/min	64	g h i j _ 3				
F k l m k								
65	3 n o f F k		68	F k				
66	JKL > F k		69	p m k				
67			70	q r s F k				







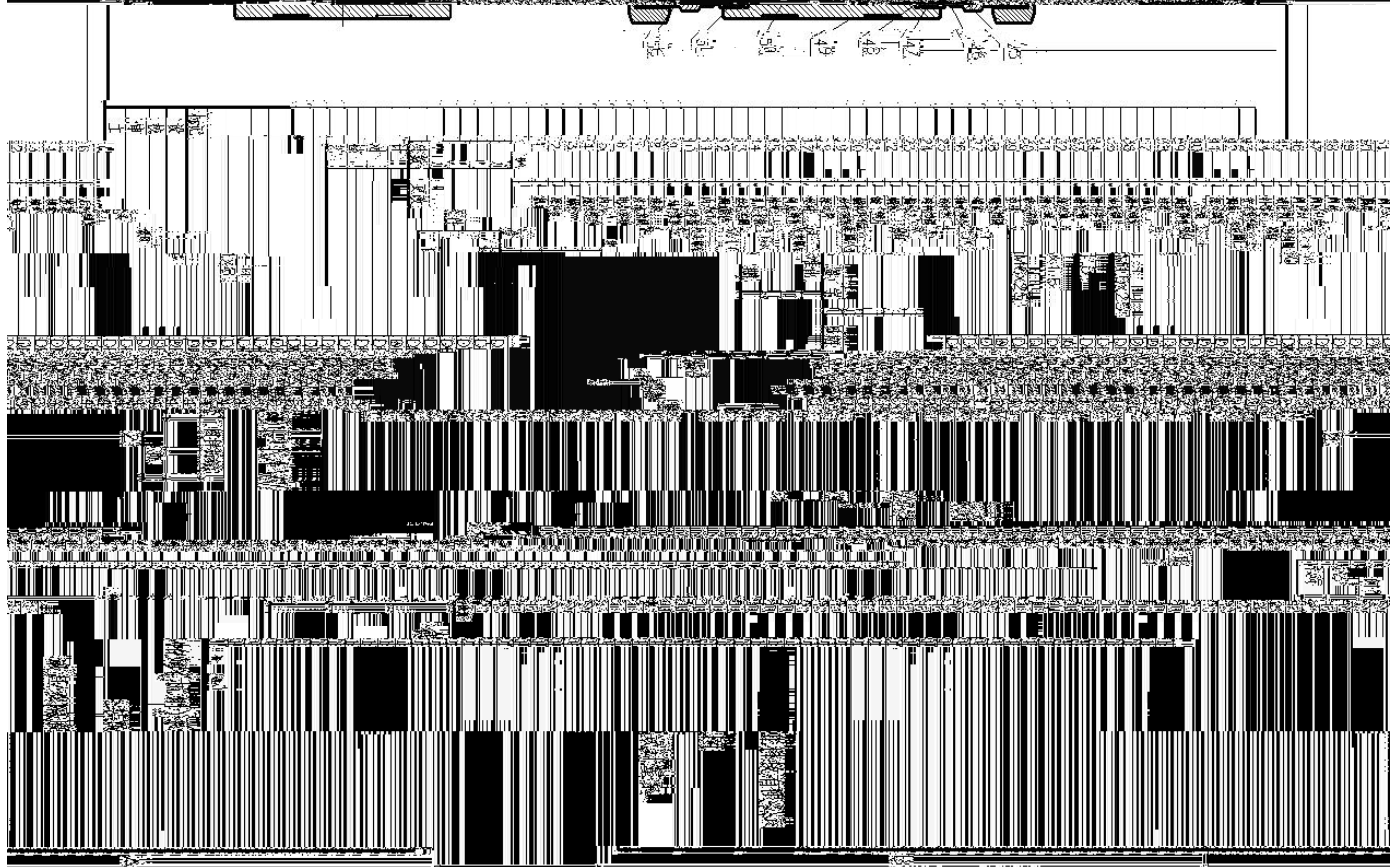
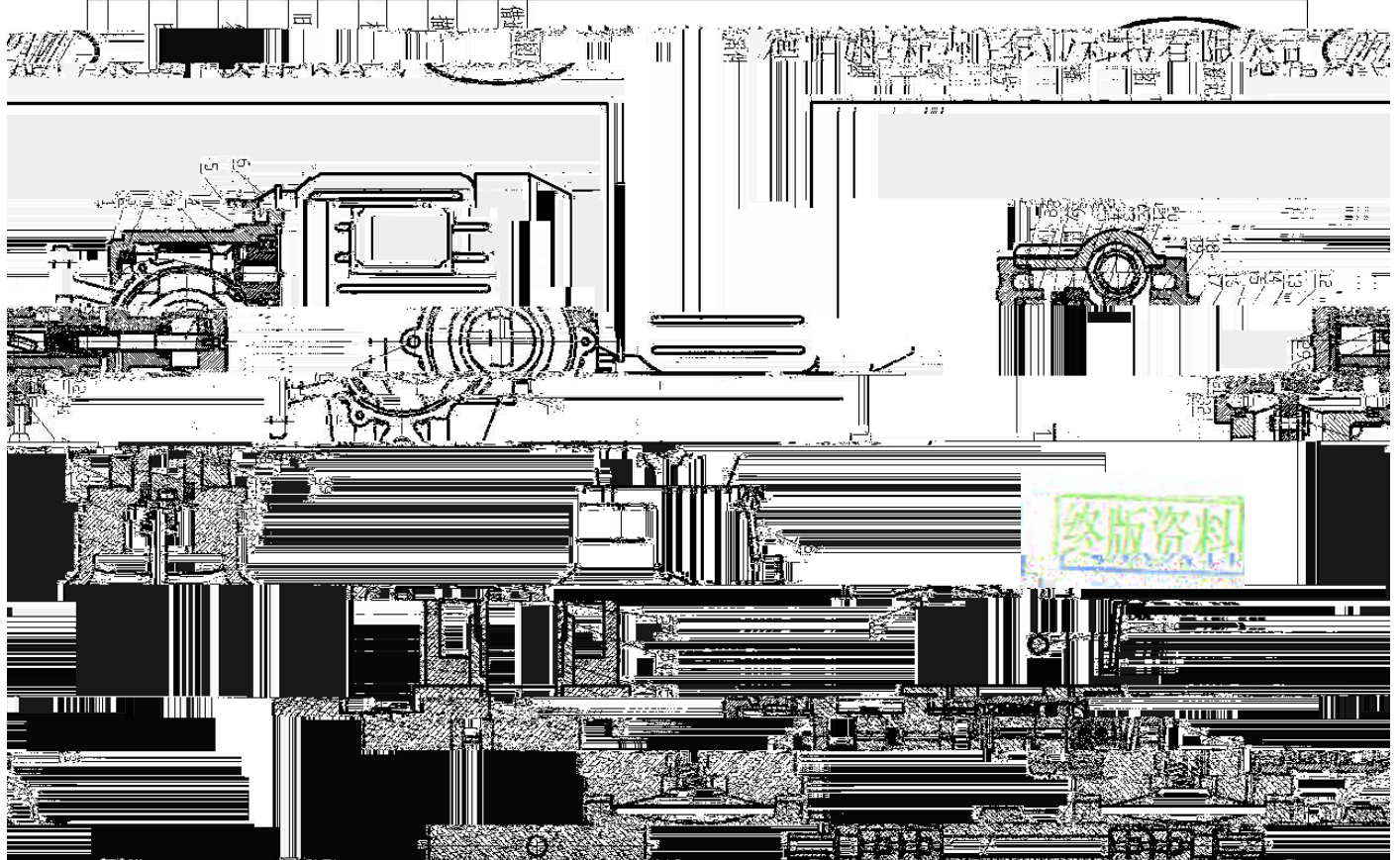
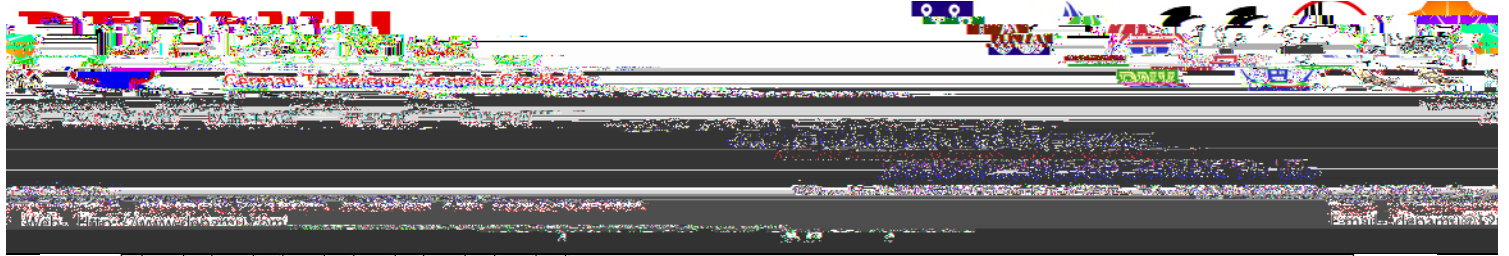
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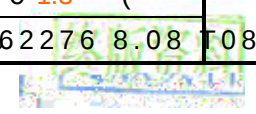
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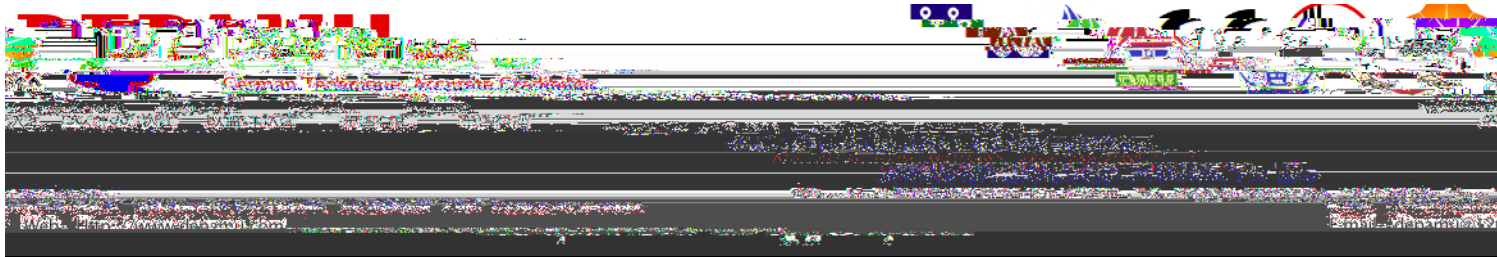


! "(# \$)% & ' () * + ,					! " # \$ %					!											
											" # !			\$ 1 %							
										& !		33-P-103AB			' 2 %						
()	* + , - . / 0 1 2 3 4 5					6 7 8		9 : ; < = > ? 6				@ A B C		D E F G							
H I J		K L M(N 0)6 0 P Q 2 3 4 5					6 7 !		DPMXLBK190/0.8				R S B C		D E 6						
T U B C		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	0 ?		1 2 126 3 4 190 L/ h					14	NPSHa		8 m										
					5	@	6	7	]	8	9	f	g								
					< : = n > ? n @ > ?					17	6 7 ' \$		A B	38.5	A C	1.5	(				
					I A J T3					18	+ Y ! \$ %		e f.	3	1.52 %	62276	8.08				

6 t K



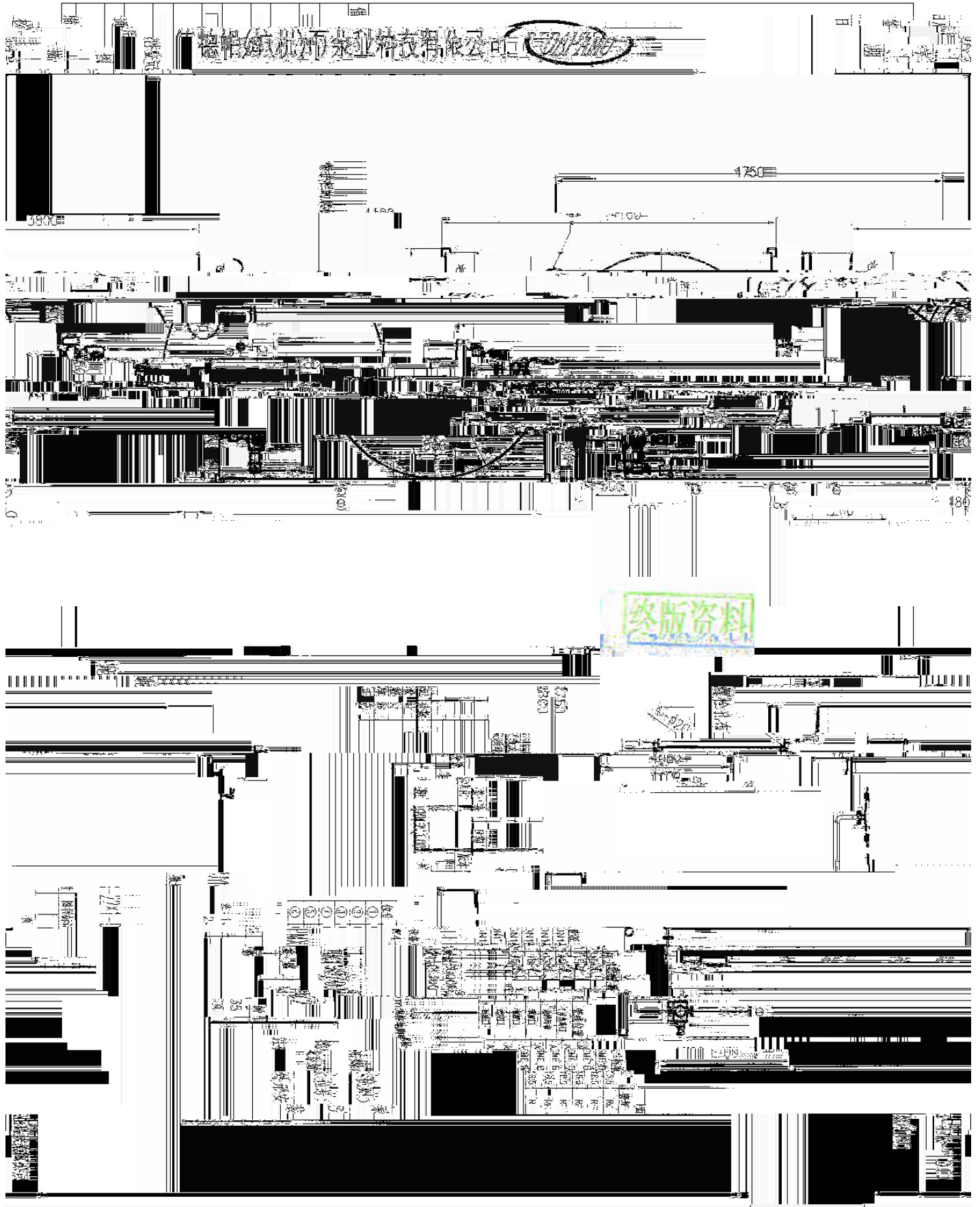
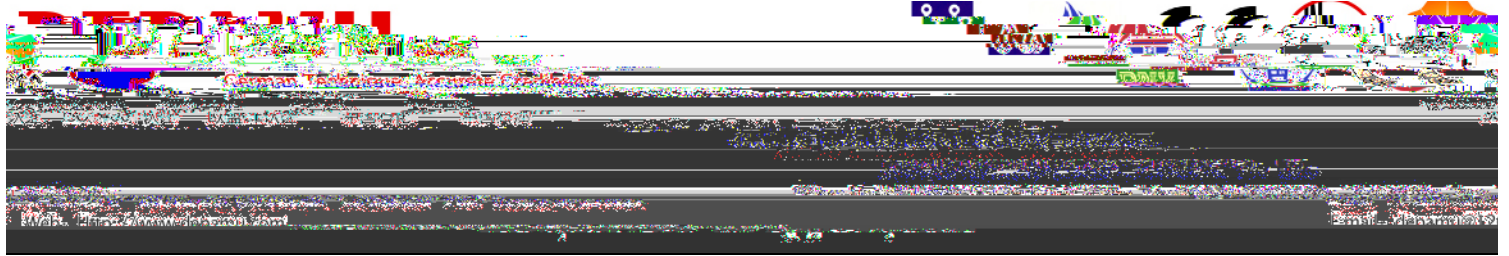
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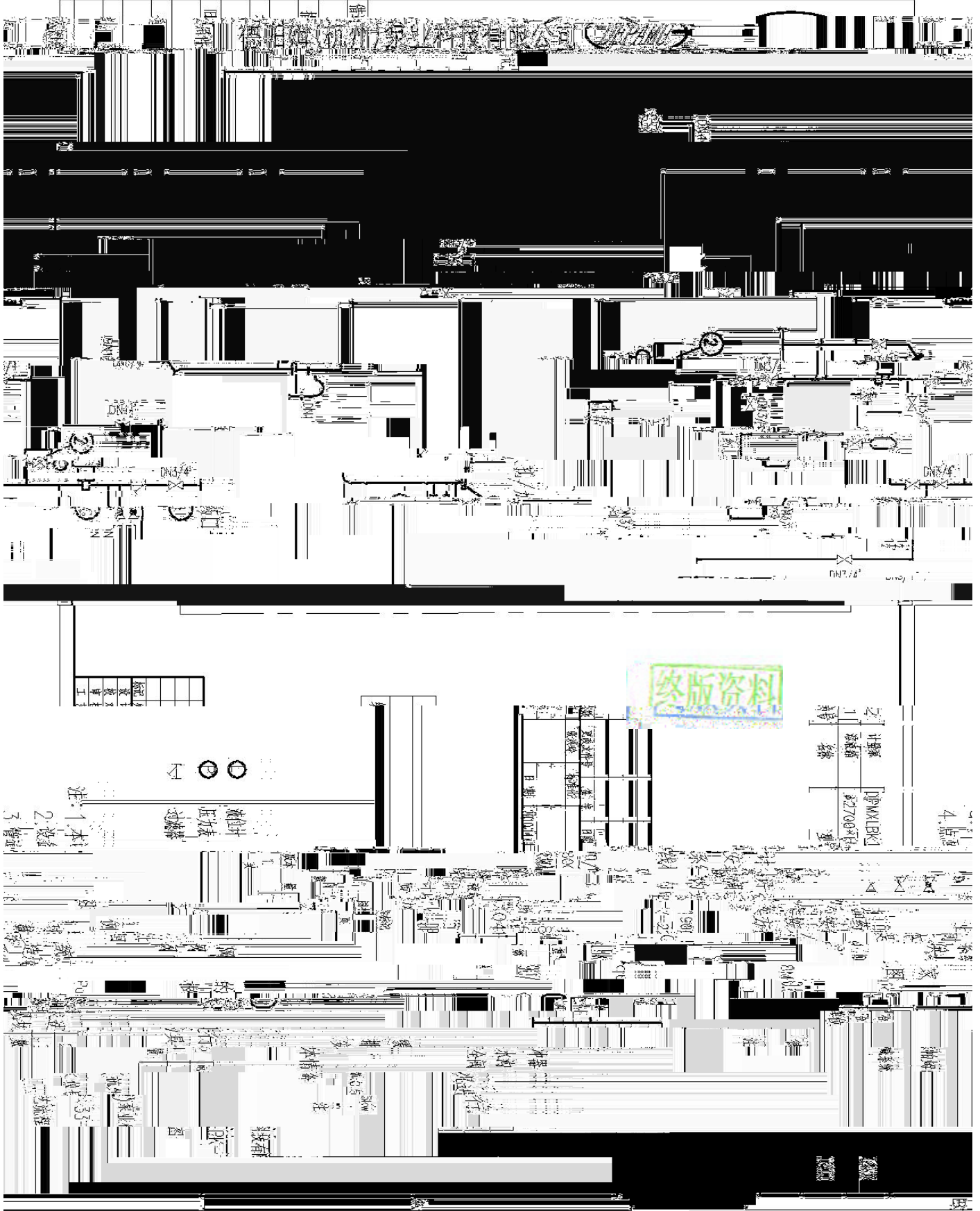
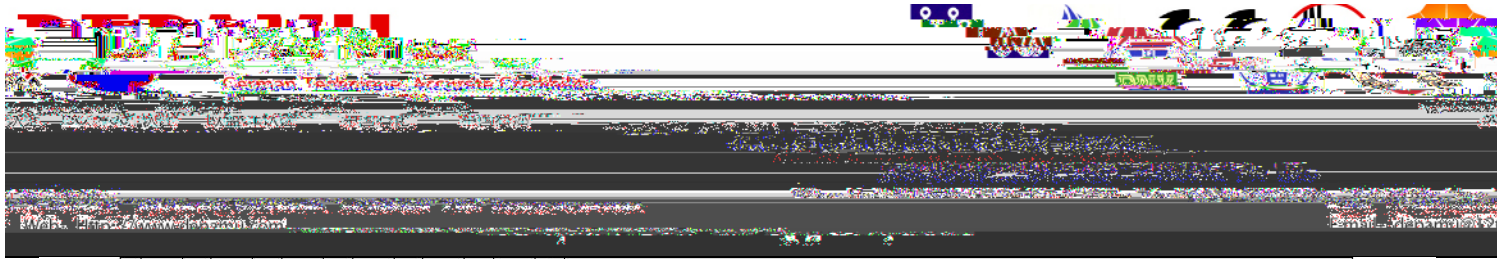


! "(# \$)% & ' () * + ,			! " # \$ %			!		
						"	#	!
&	!	33-P-103AB			' 2 %			
F (								
51	t • 304L		t G /		54	{ 316SS		{ - 304L
52	^ _ H I . B J K L 1		^ _ j H I . B J K L 1		55	{ M N 0		P 0 Q 0 304L
53	t _ 45#		< = PTFE		56	' (6 R S T U V+H W X+R \ Y		
. ' (V /								

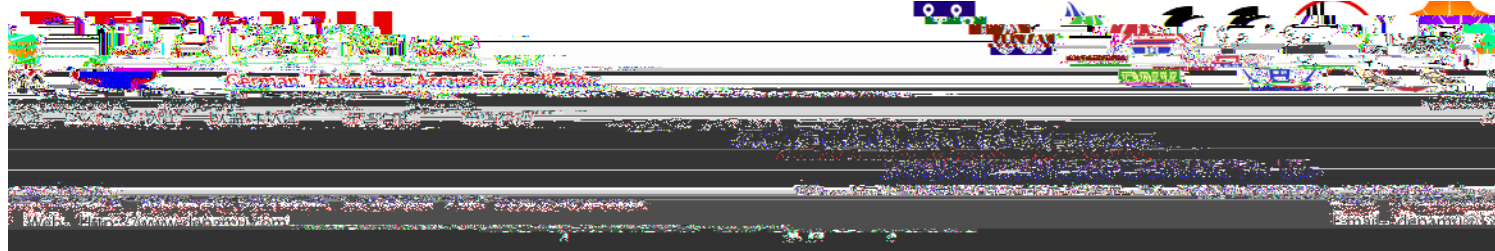
57.32 re f64.08 611.16 592.8 1.44 1.44 rb 1.44 re0.8 105.392.8 48 re f-0.08352 T2 1.44 rb 1.478/F2+3 10.56 Tf10.56 0 T



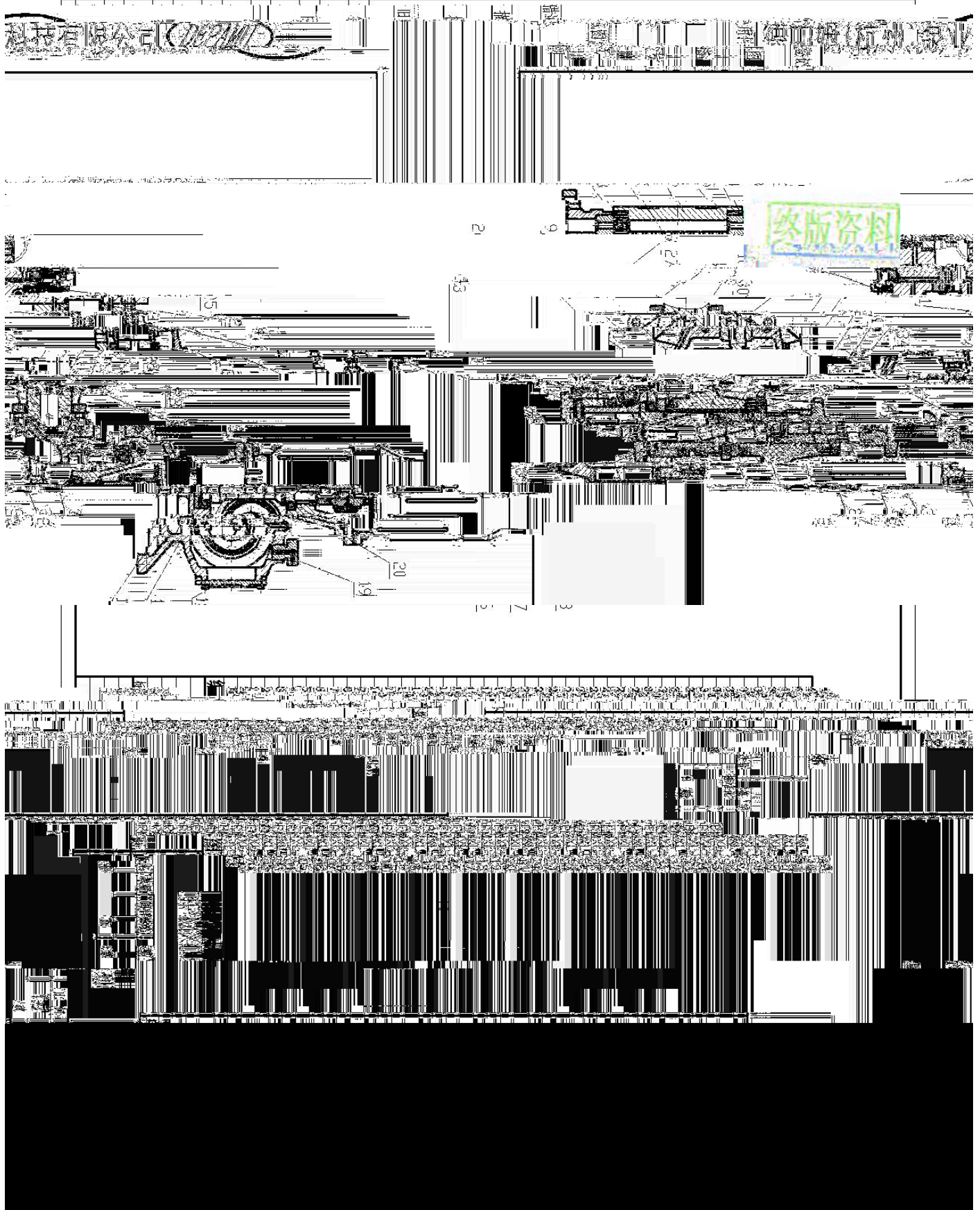
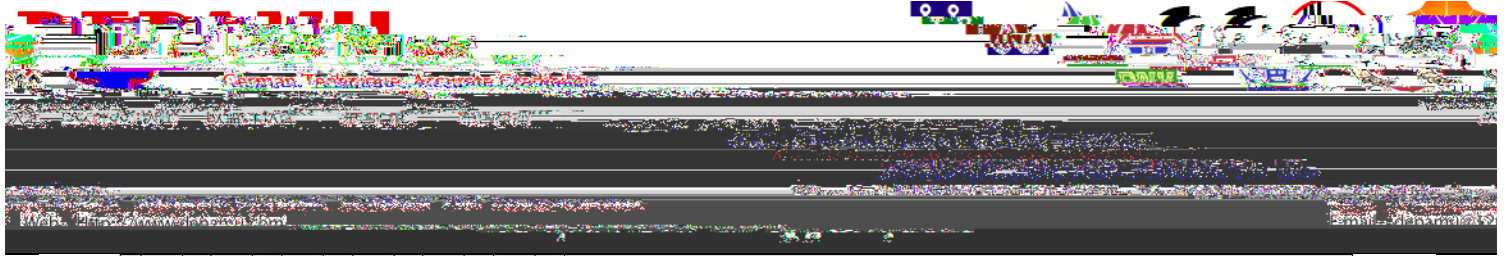


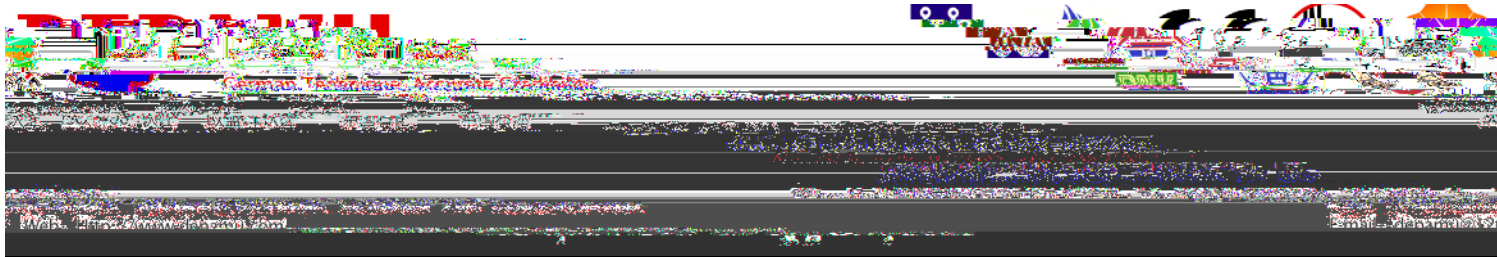


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=> 6 0 V s t									
() B C		* + , - . / 0 1 2 3 4 5			T U B C		80 V W / X Y Z [\ . P X 1] ^ _ " # , - ` a @ A		
T U ? @					R S 7 !		DPMXLBK190/0.8		
& !		33-P-103AB			R S B C		D E 6		
A g Y B		> ? 6			R > g &		DEPAMU		
1	A g f g / Test conditions								
1.1	g C 7 ! Element type		1.6	R : } (G) [Mpa] Suction pressure					
1.2	^ _ Y Z Plunger diameter	D 45mm	1.7	% & : } (G) [Mpa] Discharge pressure			0.8		
1.3	^ _ Y Z Plunger diameter		1.8	a b c d min/max [min ⁻¹] Stroke frequency			120		
1.4	A g j k Test-fluid		1.9	P # E \$ min/max [mm] Stroke length			20		
1.5	' \$ (Temperature		2.0	5 = { R A : } (G) [Mpa] Setting of pressure limit			0.88		
2	0 V s t / Flow characteristic								
2.1	0 ? / Flow rate max. [l/h]								
2.2	O S ! @ F P # E \$	P # E \$ / Stroke length	[mm]	0	5	10	15	20	
	Stroke length	0 ? / Flow rate	[l/h]	0	47.5	95	142.5	190	
2.3	O S ! @ F P # E \$	P # E \$ / Stroke length	[mm]						
	Stroke length	0 ? / Flow rate	[l/h]						
G S D Remarks			6 7 Date			i g H Inspector			



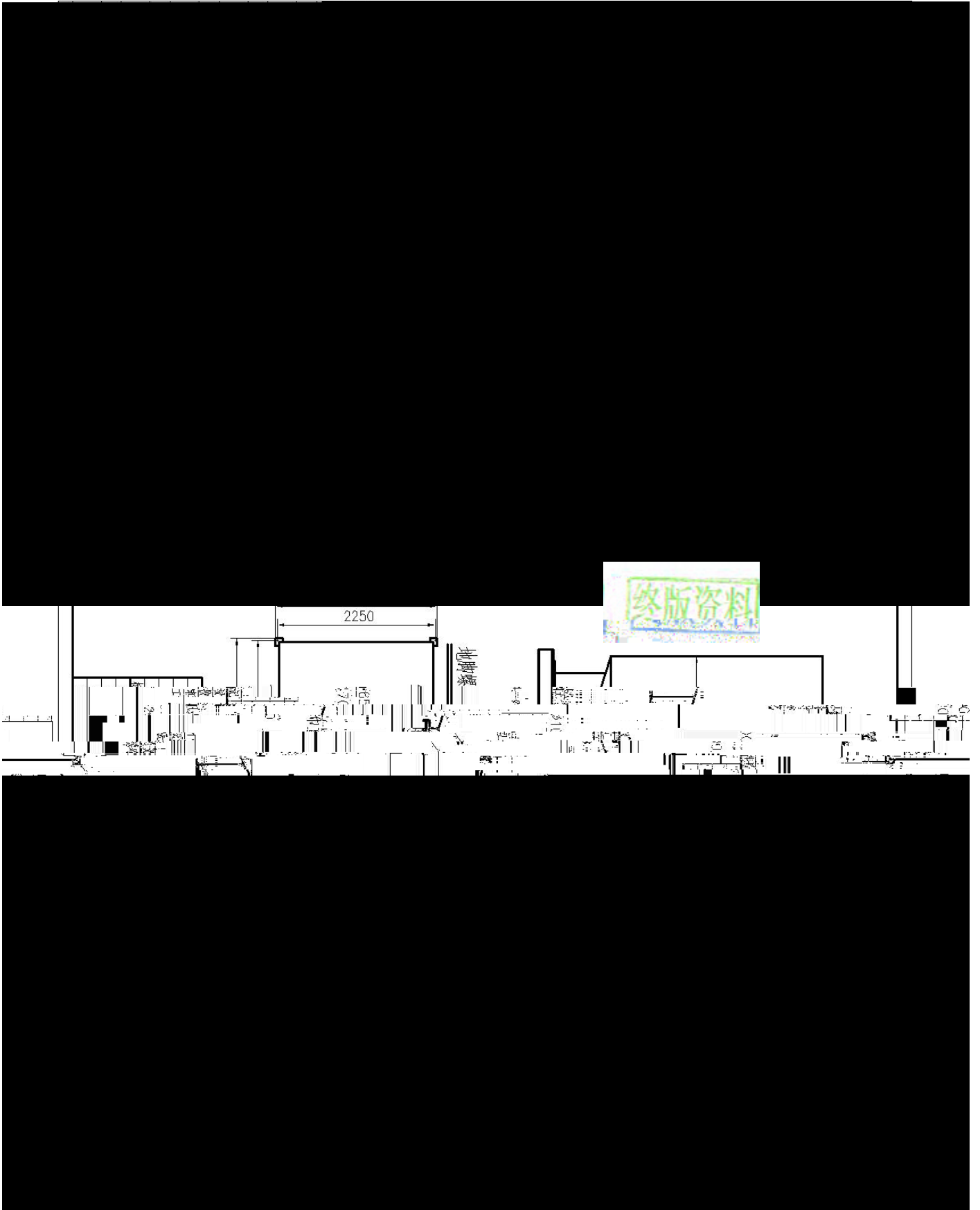
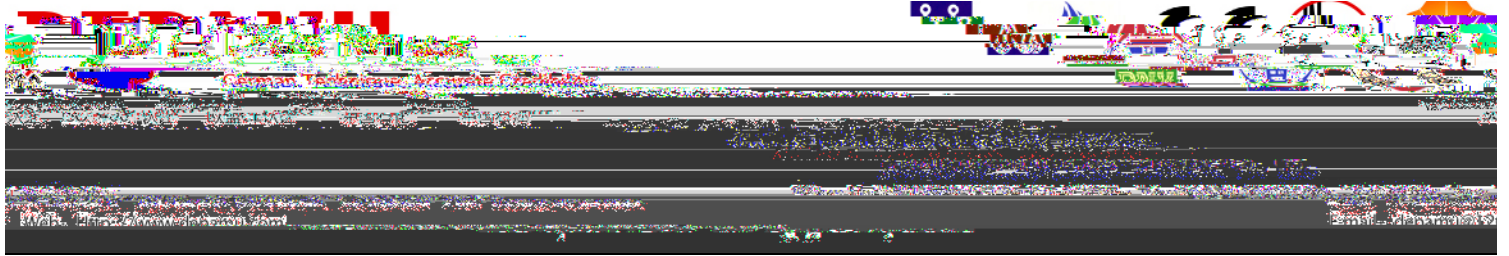


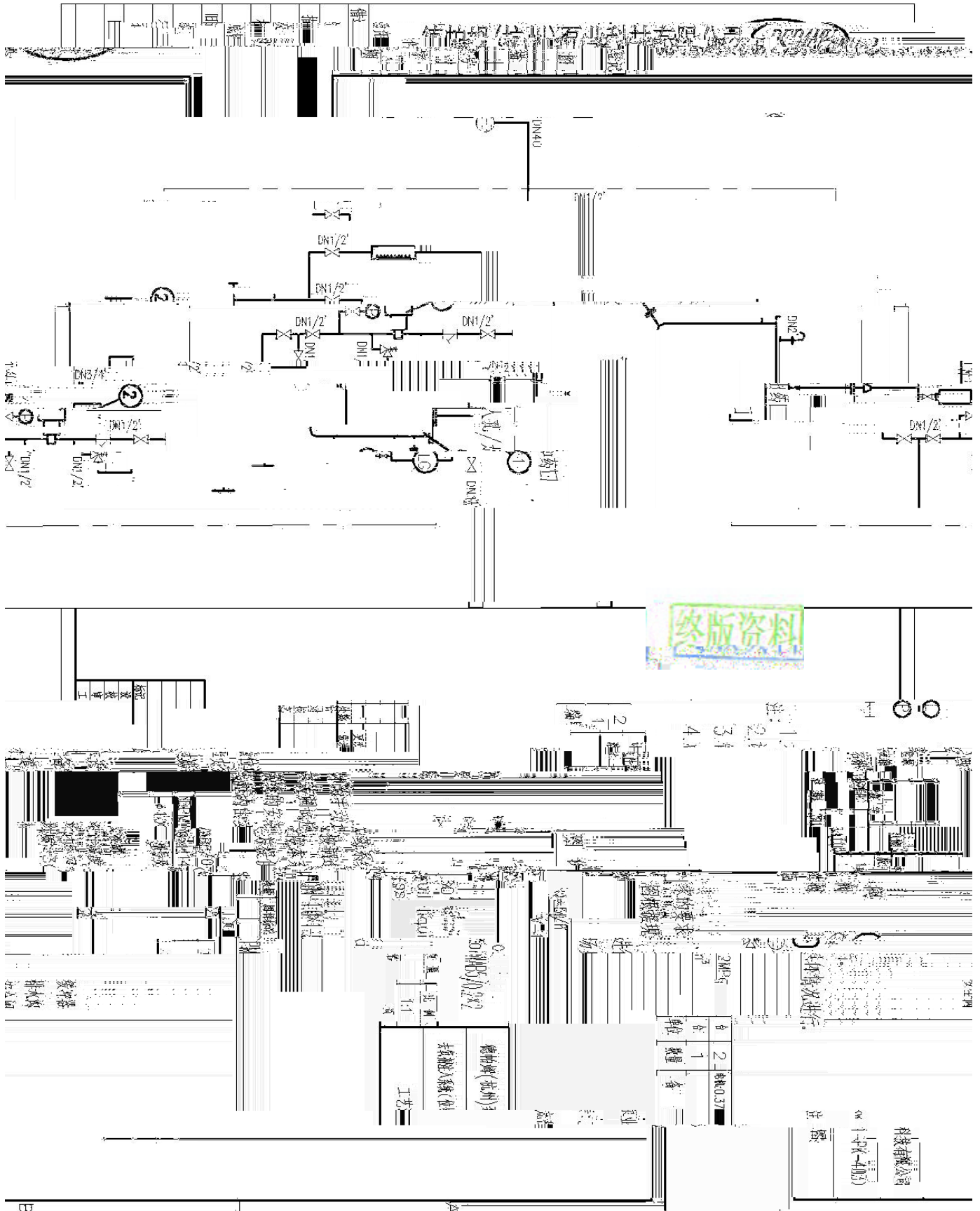
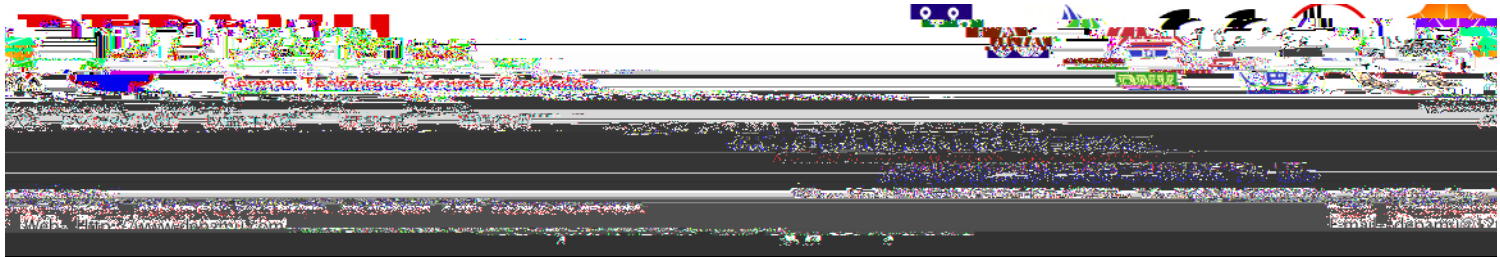
! "(# \$)% & ' () * + ,			! " # \$ %				
						31-P-406A/B	
		2					
		2					
K)							
51	304L	L /	54	316SS	0	304L	
52	M N O P Q	M N O P Q	55	R S T	U V 3	304L	
53	45#	PTFE	56	() W X Y Z [+ M \] + W ^			
1				2			
57	2 2 (> ? @)		61	_ ` a b IP55			
58	2	YB2-712-4 c D d e 0.37 kW	62	_ a b EXd CT4			
59		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

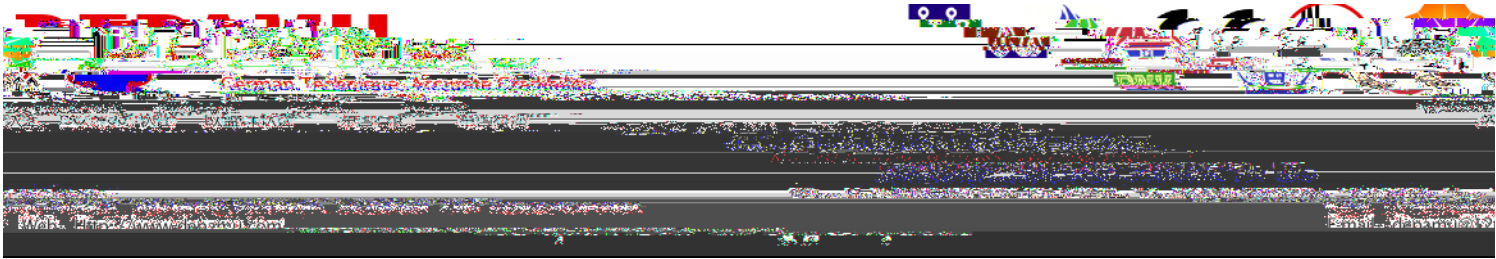


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E F			
			80 / PX
G H			DPMWAB5/0.2
	31-P-406A/B		
I m J			DEPAMU

1 I m /



