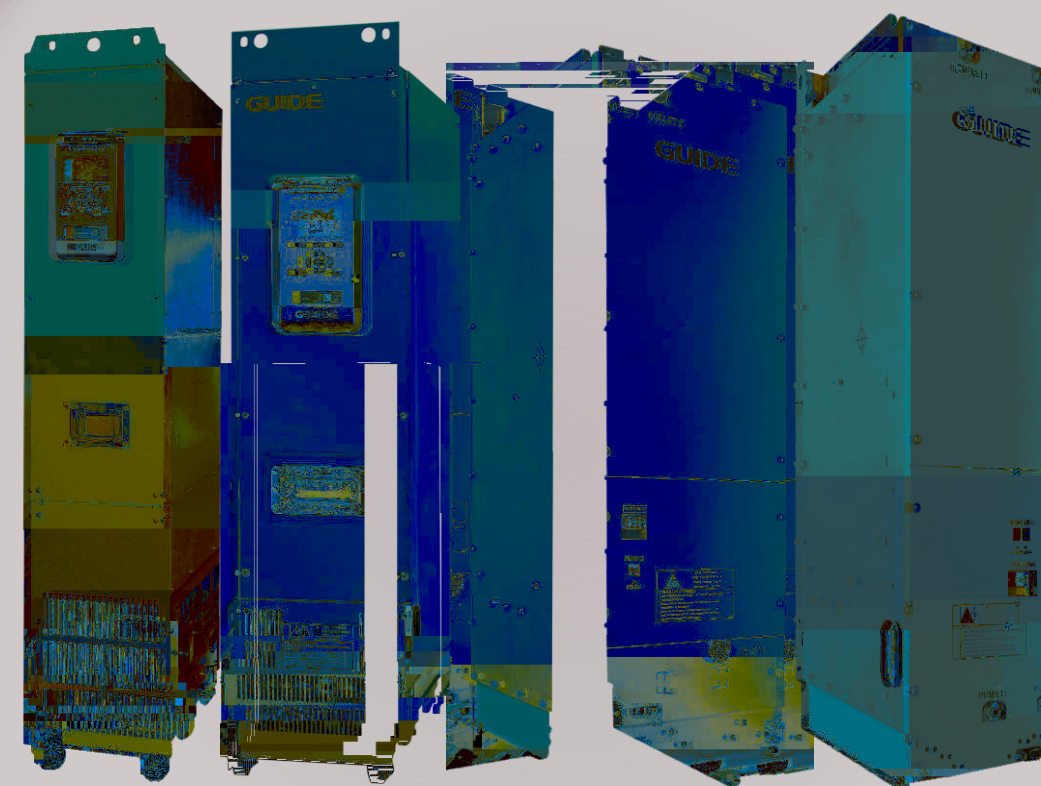
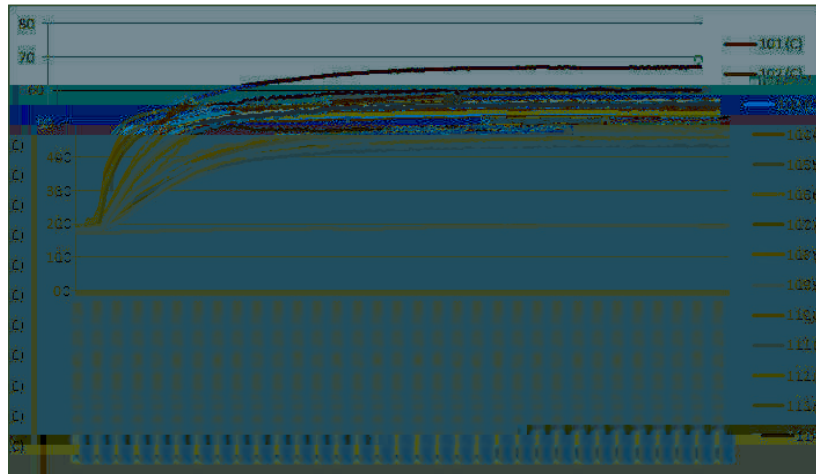
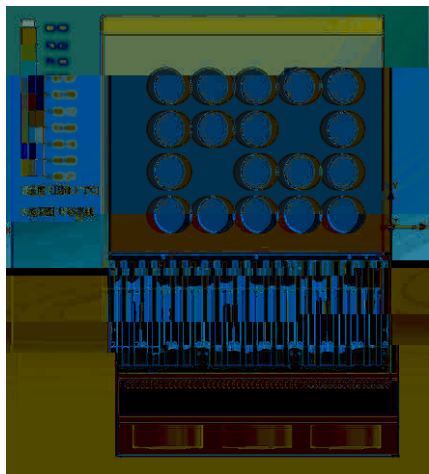


HF680N系列 高性能工程型驱动高



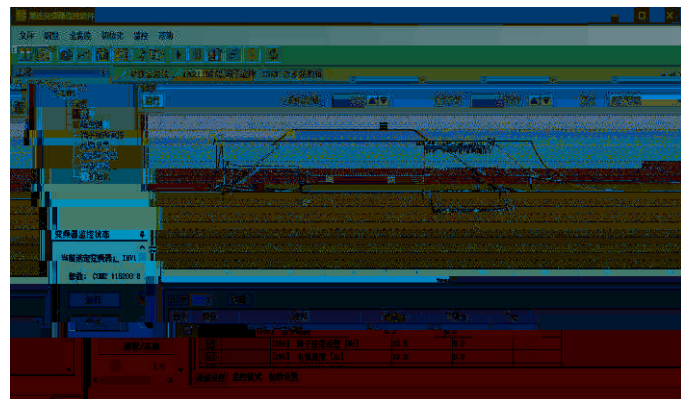
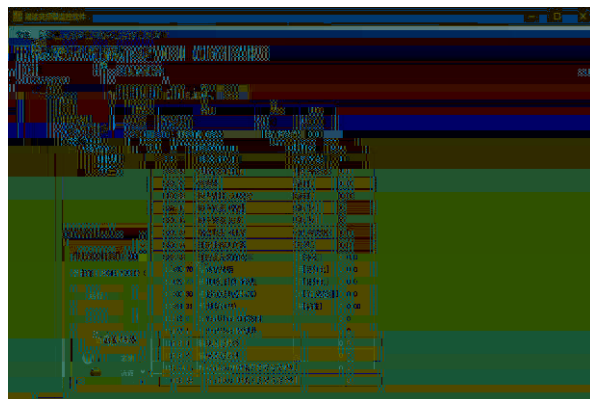


4



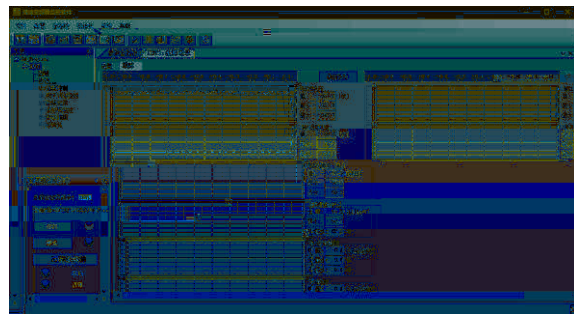
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EsgbcSl tQm̄r

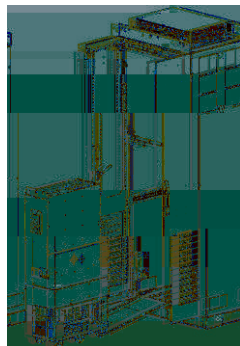


EsgbcSl tQm̄r

2



3



4

JAB

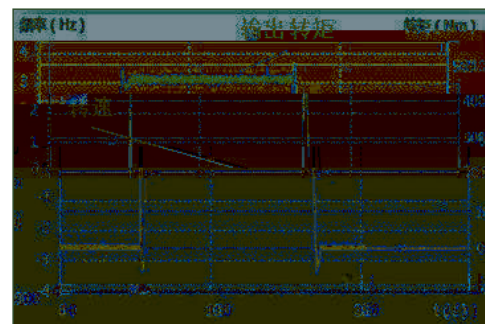


JAB

02.k k(/4.k k

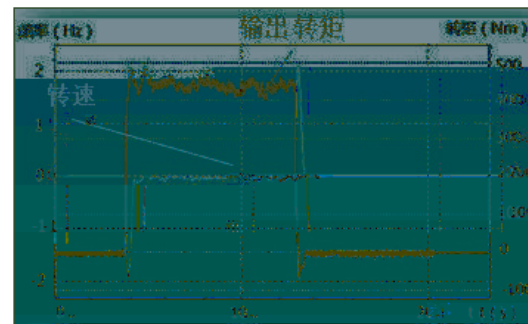
1

0..#



01.L k .pn k 0..#

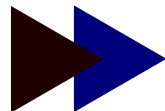
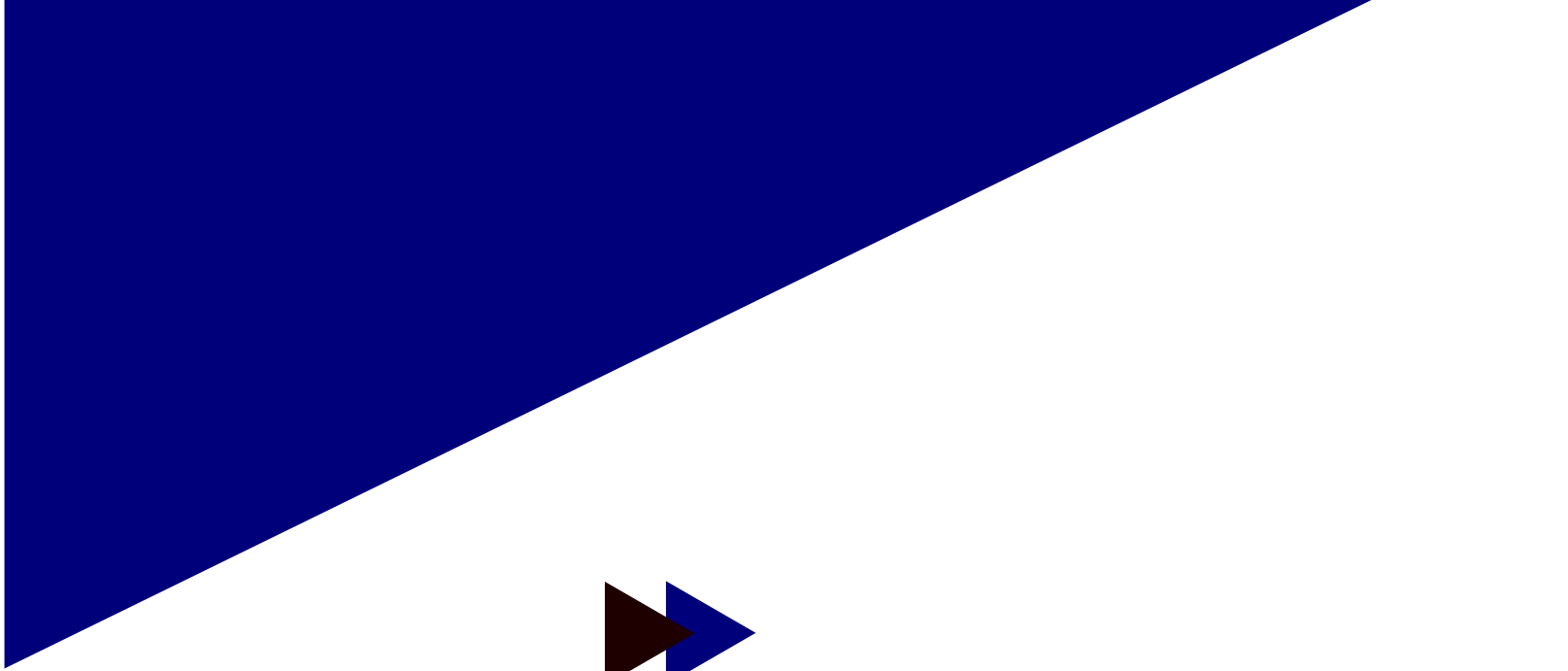
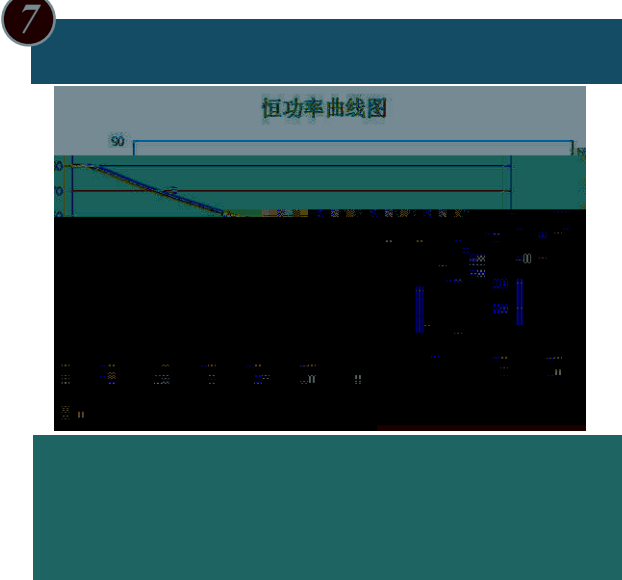
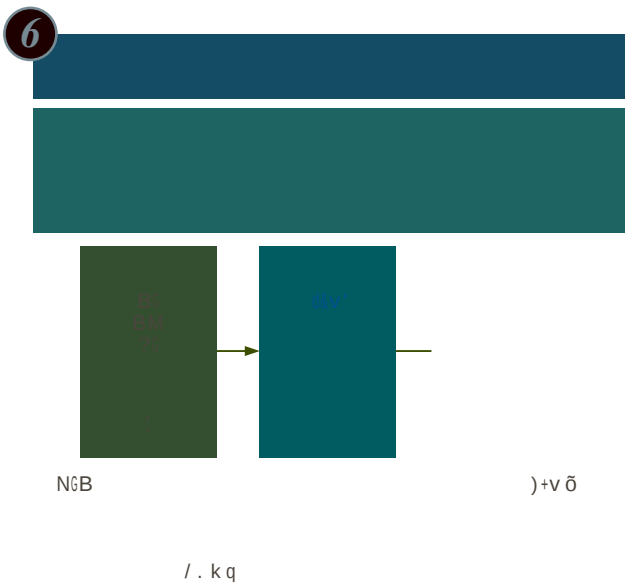
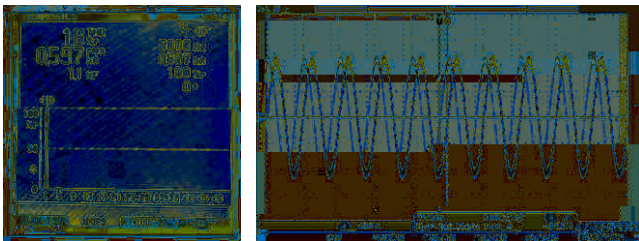
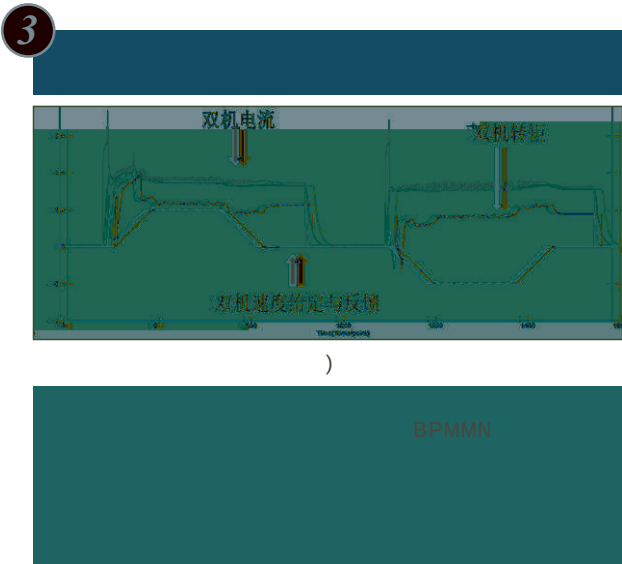
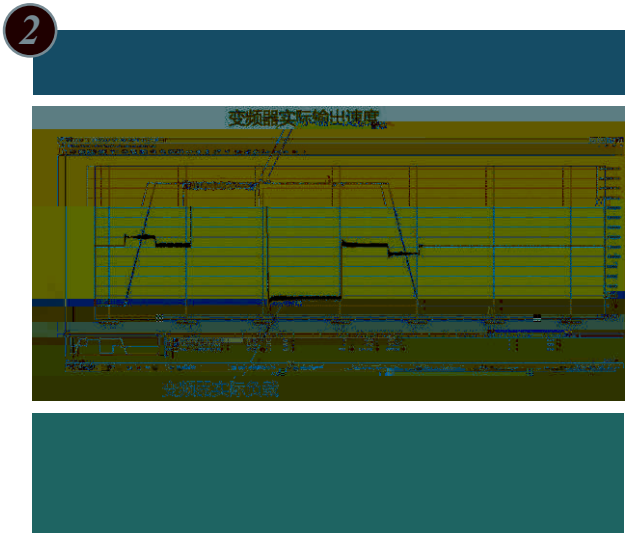
23iU 15iU



01.L k .pn k 0..#

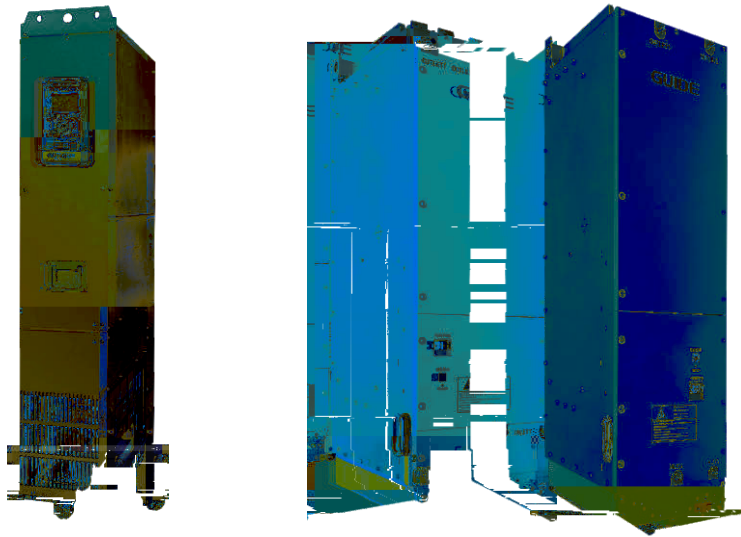
01.L k

0..#



FD46 . L . /	-----
FD46 . L . 0	-----
FD46 . L . 1	-----
FD46 . L / 1	-----
FD46 . LJA . /	
FD46 . LJA . 0	
FD46 . LJA . 1	

FD46 . L



FD46 . L JA VVV + VVVV + 2 + VVV) V

① ② ③ ④ ⑤



FD46.LJA//

		44.T 47.T		
		+/3# /.#		
		. 47.T		
		/		
		. 1..Fx		
		/iFx /.iFx		
		3	/3.#	/
		3	/6.#	/
		+/.)3. 3. 4. .		

FD46 . L . /

FD46 . L . / K+213+2	213	231	431	6 . .
FD46 . L . / K+43 .+2	43 .	457	76 .	/0 . .
FD46 . L . / A+6 . .+2	6 . .	620	/0/3	/266
FD46 . L . / A+10 . .+2	/0 . .	/041	/600	0010
FD46 . L . / A+16 . .+2	/6 . .	/672	0512	1126
FD46 . L . / A+02 . .+2	02 . .	0303	1423	2242
FD46 . L . / A+1 . . .+2	1 . . .	1/35	2334	336 .
FD46 . L . / A+14 . .+2	14 . .	1566	3245	4474
FD46 . L . / K+43 .+4	43 .	46 .	35 .	5 . .
FD46 . L . / K+71 .+4	71 .	753	60 .	/ . . .
FD46 . L . / A+10 / .+4	/0 / .	/05 /	/ . 41	/1 . 0
FD46 . L . / A+151 .+4	/51 .	/6/3	/3/7	/64 .
FD46 . L . / A+04 . .+4	04 . .	0501	0056	057 .
FD46 . L . / A+124 .+4	124 .	1/6		

FD46 . L . 0

FD46 . L . 0

FD46.L.O

		16.T 26.T
		3. - 4. Fx
		+ / 3 #) / . #
		?DC
		. , 777
		1 #
		35
		/ 3 . # 3 /

FD46.L.1

		32.T 5..T 32.T 6/.T 6..T //3.T
		&TA' &QTA' T-D
		Npmdg`sq BN
		16.T 24.T 16.T 3..T 44.T 47.T
		. 1..Fx
		. Fx-0.. #&TA QTA' .,6Fx-/3. #&T-D'
		/iFx /.iFx
		/3.# 3 / /6.# 3 /

FD46.L/1

FD46.L/1

	T	?	?	Sba		iU	iU	Ř	Ř		F(U(B	ie'
6..T /0..T												
FD46.L/1K+25.+4	47.	12.	111	//36	251	5.7	/,2/7	.,724	@5?	757(02.(4..	/..	
FD46.L/1K+35.+4	47.	2/.	2.0	//36	35.	633	/,/55	.,563				
FD46.L/1K+51.+4	47.	31.	3/7	//36	515	//.3	.,7/.	.,4.5				
FD46.L/1K+61.+4	47.	4..	366	//36	612	/03/	.,6.2	.,314				
FD46.L/1K+7..+4	47.	43.	415	//36	7.2	/133	.,520	.,273				
FD46.L/1K+/.+4	47.	50/	5.5	//36	/..0	/3.1	.,447	.,224				
FD46.L/1A+/24.+4	47.	/.4.	/..17	//36	/251	00/.	.,233	.,1.1	@5?(0	z	z	
FD46.L/1A+/44.+4	47.	/0..	//54	//36	/446	03.0	.,2.0	.,046				
FD46.L/1A+/6..+4	47.	/1..	/052	//36	/6.5	05//	.,15/	.,025				
FD46.L/1A+0...+4	47.	/220	/2/1	//36	0..2	1..5	.,113	.,001				

FD46.L/1

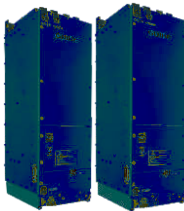
		.T 6/3T?A & 3.Fx 1 !

FD46.L /1



N) L&+ N L S T U

HF



FD46.LJA. /

FD46.LJA. /

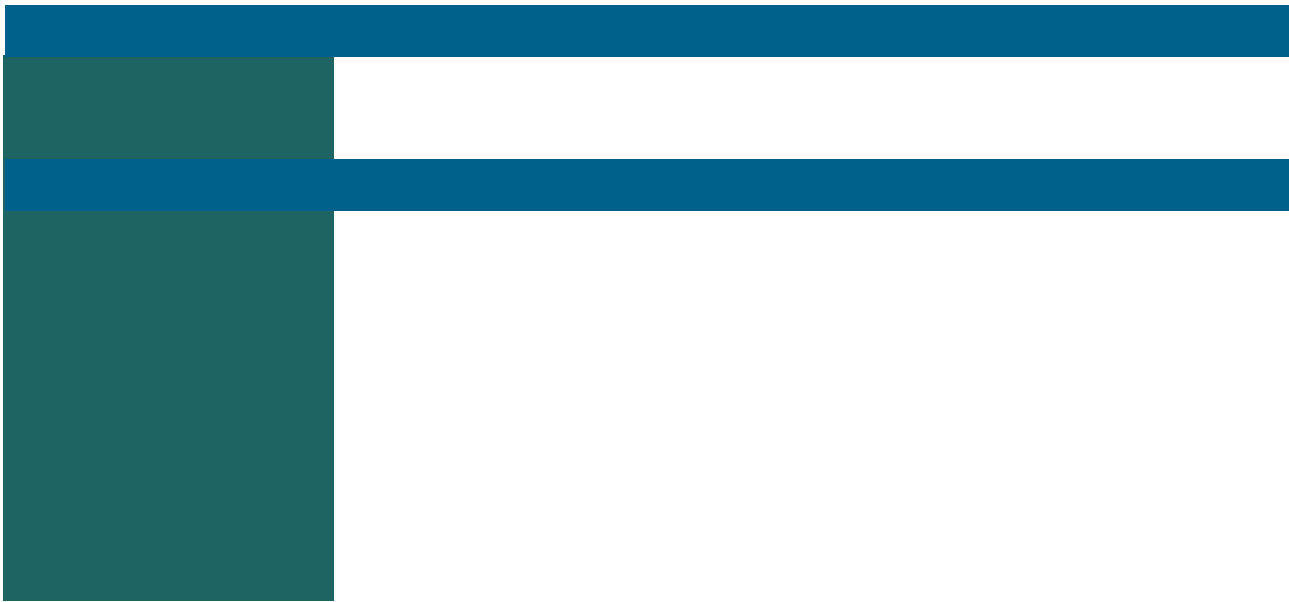
	iU	iT?	?	?		^{k k} F(U(B	ie
44.T 47.T							
FD46.LJA./K+/011+4	/011	/15.	//21	/2..	N/	//..(10.(303	04.
FD46.LJA./K+/713+4	/713	0/3.	/574	00..			
44.T 47.T							
FD46.LJA.2K+/011+4	/011	/15.	//21	/2..	N/	//..(10.(303	04.
FD46.LJA.2K+/713+4	/713	0/3.	/574	00..			

/
0
1 4 /0
2 JAB
3 /713iU
4

FD46.LJA. /

		44.T 47.T
		3.-4.Fx
		+/3#)/.#
		^{dJL} 0# ² # 0#dJL-q
		Npmdg`sqBN Npmdg l cr
		76#
		/3.# 3 /
		.(/2/2
		- - 4 2
J-kg l		GLJCR/ 0.J-kg l GLJCRO /.J-kg l
		33
		3
Kn_		.,4
ln_		3. /3.
k k		GLJCR/8QKAR/4/1 GLJCRO8QKAR/0.7

FD46 . LJA . 0



FD46.LJA.1

Ä 7æ² TM		
æ7' 47+u t) ' /		32.T 5..T 6..T //3.T
	&TA'	&QTA' T-D
		Npmdg`s q BN
	16.T 24.T& 44.T 47.T&	' '
	. 1..Fx	
	.Fx-0.. #&TA QTA' .,6Fx-/3. #&T-D'	
	/iFx /.iFx	
	/3. # 3 /	
	7..DU6 lã9 qRF 1™P,q S%~H6J%SAhe76SR&_ %A 20ñ0Hò" cy9 3'G \$=ä•Ä	

FD46.L JA VVV + VVVV + 2 + VVV). V

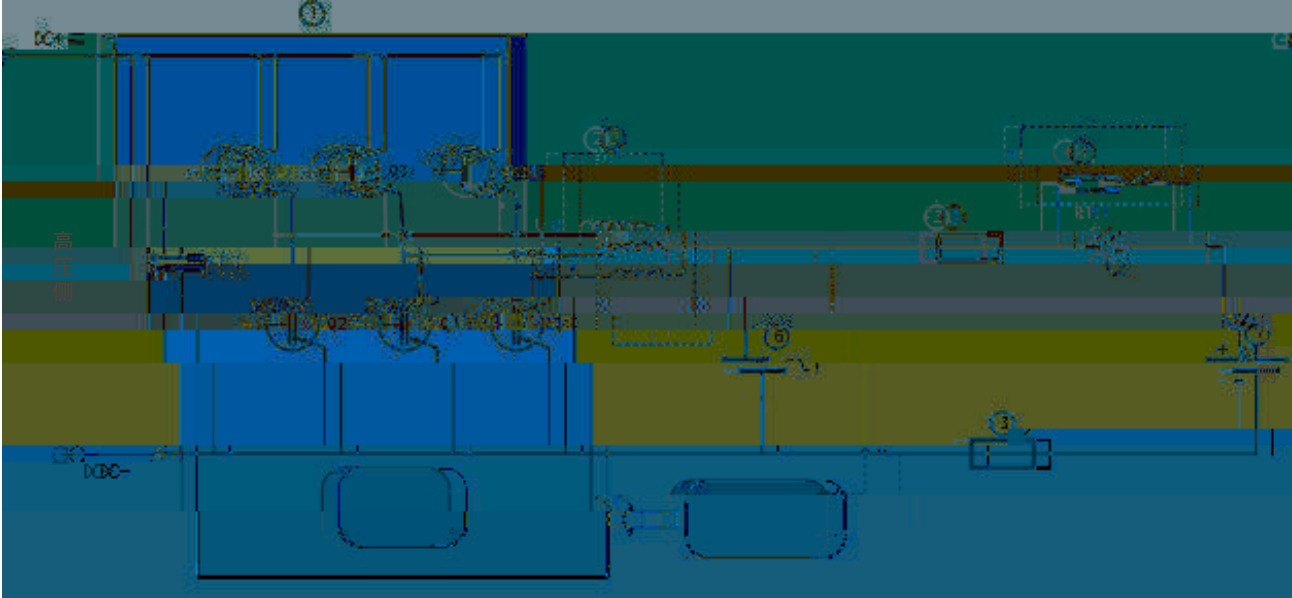
FD46 . L . 1



		BA32.+//. .T
		.T 47.T 3#
		3#
		.Fx 4.Fx
		/3.# 4.q
		/,. iFx 4,. iFx
		/...#
		PQ263
		- ?6/ ?60
		3 0 .)/.T .k?-2k? 0.k?
		1 / 0 0 .)/.T .k?-2k? 0.k?
	JAB	
		BA+?A
		/... /... /... /# 5..U-k° 5.iN_ /.4iN_
		+/.)3. 2. 4. & ' 3#PF 73#PF& '
		7Fx 0..Fx 3,7k-q°&.,4E'

FD46.L.7

FD46.L.7D BA+BA



/	FD46.L.7K	/		
0		3		
1		+		
2		/		
3		+		Ě ě Đ €

BA+BA	λ^2	$\lambda^2 k^2$	$\lambda^2 k^2$	$D\lambda^2 k^2$	$\lambda^2 l^2$
	J(U(F	A(B			

FD46.L

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