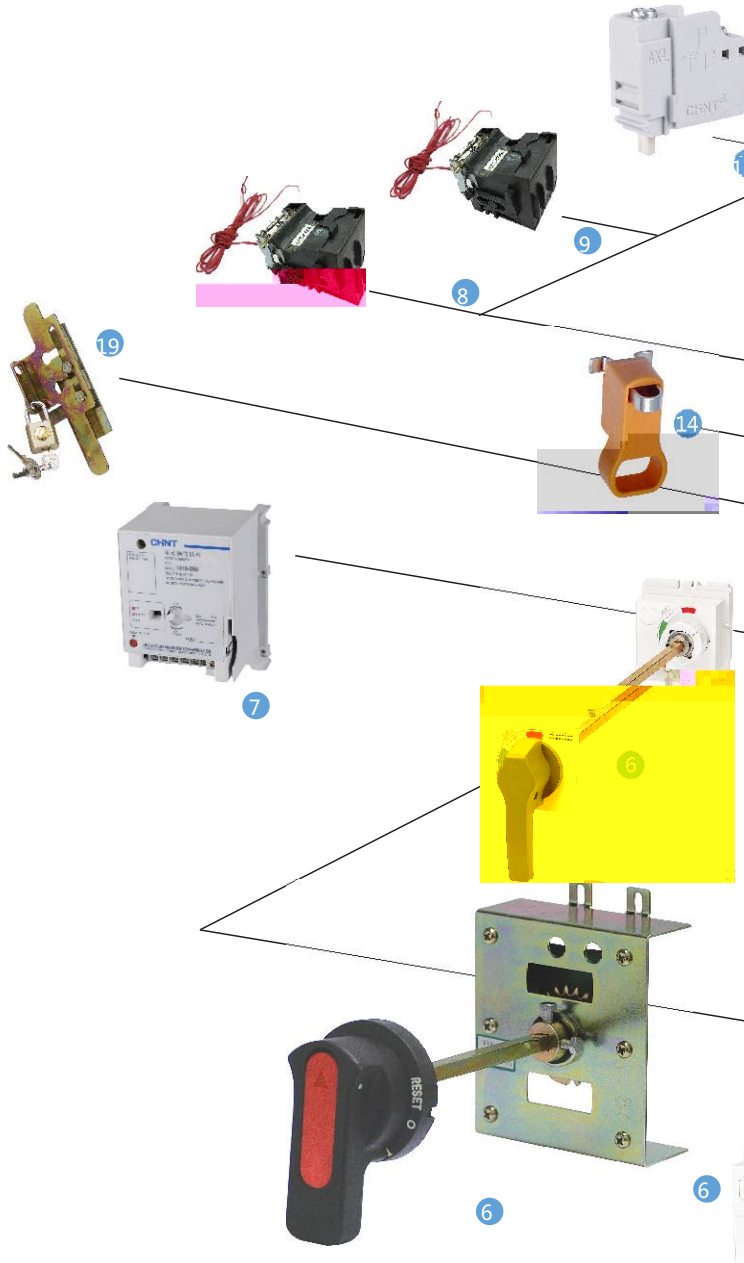
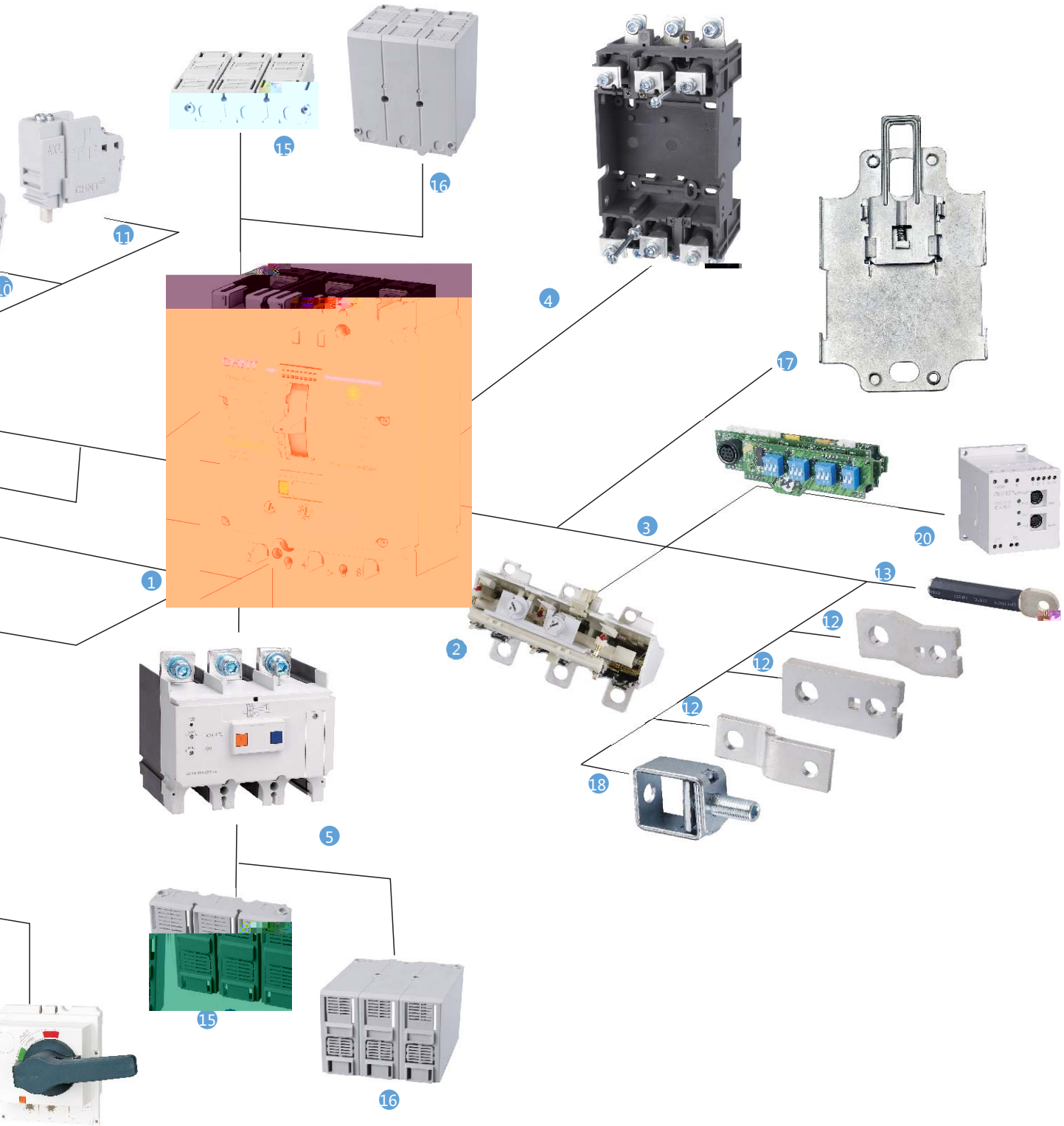
NM8、NM8S
系列塑料外壳式断路器

- N
- O
- P
- Q
- R
- S
- T
- U
- V
- NM
- NN
- NO
- NP
- NQ　　E　F
- NR
- NS
- NT　afk
- NU
- NV
- OM

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======== RMe¸ SVMs RMMs

NORM^

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====== HQM JR OQ¦ HPR

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=Q Q

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Ek F NKMf。

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NKMf。

=NMMⅡ=NSI=OMI=ORI=POI=QMI=RMI=SPI=UMI=NMMX

=ORMⅡ=NMMI=NORI=NSMI=NUMI=OMMI=OORI=ORMX

=SPMⅡ=ORMI=PNRI=PRMI=QMMI=RMMI=SPMX

=UMMⅡ=UMMX

=NORMⅡ=SPMI=TMMI=UMMI=NMMMI=NORMX

Ⅱ=p=X= Ⅱ=e=X= Ⅱ=o

=NMMX

=ORMX

=SPME RMM^FX

=UMME FX

=NORMX

p

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NM8断路器		NM8-100	NM8-125	NM8S-100
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		QMIRMISPIUMINMM	RMISPIUMINMMINOR	UMINMM
EsF r§		UMM	UMM	UMM
E©sF r§«®==========		U	U	U
EsF r£========	^`=RMe¸	SVM	OOMLOQM	SVM
	a`	RMM	J	J
		p==== e==== o	J	p==== e==== o
	^`OOMsLOQMs	J J J	QR	J J J
	^`=PUMLQMMs	RM NMM NOR	J	RM TM NMM
	^`=SSMLSVMs	U NM OM	J	U NM NR
=	a`=ORMs=ENmF	RM RM RM	J	J J J
E©^=°«±F=fj³	a`=RMMs=EOmF	RM RM RM	J	J J J
	a`=TRMs=EPmF	J J J	J	J J J
fj±Z	EBfj³F	NMM	NMM	NMM
		^	^	^
		OMMMM	OMMMM	OMMMM
E`Jl F	==QMMs==f¬	NMMMM	NMMM OQMs	NMMMM
保护				
		=	=	
			J	
安装和联接				
			J	
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afk			J	
控制、显示和辅助装置				
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安装和联接附件				
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	Qm	NOMěNQMěTV	J	NQMěNRTěUU
	Nm	J	MłRR	J
	Om	MłUR		J
E©¥F==========	Pm	NłO	J	OłN
	Qm	NłS	J	OłU

N Qm p e

=======O k j UJSPM RMM^ ====

=======P k j UpJSPM RTM^

=======Q

	NM8-250	NM8-250	NM8S-250	NM8-630	NM8S-630	NM8S-800	NM8-1250	NM8S-1250
	N	O PI=Q	PI=Q	PI=Q	PI=Q	PI=Q	PI=Q	PI=Q
	RMISPIUMINMMINORINSMI	NMMINORINSMI	NMMINORINSMI	ORMIPNRIPRMI	ORMIPNRIPRMI	UMM	SPMITMMIUMMI	SPMITMMIUMMI
	NUMIOMMIOORIORM	NUMIOMMIOORIORM	NUMIOMMIOORIORM	QMMIRMM	QMMIRMMISPM		NMMMINORM	NMMMINORM
	UMM	UMM	UMM	UMM	UMM	NMMM	UMM	UMM
	U	U	U	U	U	NO	U	U
	OOMLOQM	SVM	SVM	SVM	SVM	SVM	SVM	SVM
	ORMs	RMM	J	RMM	J	J		J
	p===== e=====	p===== e===== o	p===== e===== o	p===== e===== o	p===== e===== o	p===== e===== o	p===== e===== o	p===== e===== o
	OR QR	J J J	J J J	J J J	J J J	J J J	J J J	J J J
	J J	RM NMM NOR	RM TM NMM	TM NMM NOR	TM NMM NOR	TM NMM NRM	RM TM J	RM TM J
	J J	U NM OM	U NM NR	NM OM PR	NM OM PR	OM OR PM	NM OM J	NM OM J
	OM PR	OR PR RM	J J J	RM RM RM	J J J	J J J	J J J	J J J
	J J	OR PR RM	J J J	RM RM RM	J J J	J J J	J J J	J J J
	J J	PR PR PR	J J J	J J J	J J J	J J J	J J J	J J J
	NMM	NMM	NMM	NMM	NMM	NMME^`SVMs RMBF	RM	RM
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	OMMMM	OMMMM	OMMMM	OMMMM	OMMMM	NMMMM	NMMMM	NMMMM
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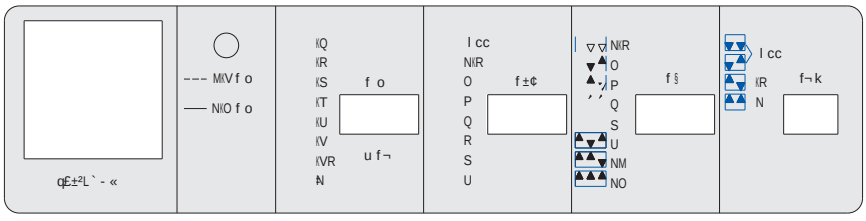
	J	NQMěNRTěUU	NQMěNRTěUU	NURěORRěNNP	NURěORRěNNP	OSMěPMMěNQO	OUMěPTMěNVS	OUMěPTMěNVS
	M\U	J	J	J	J	J	J	J
	J	N\R	J	J	J	J	J	J
	J	O\N	O\N	T\R	U	NM\O	NT\R	NT\R
	J	O\U	O\U	NM	NN	NP\R	OP	OP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R(O(O=k j UpJSPM= S ORM^ PNR^ PRM^ QMM^ RMM^ SPM^

=========k j UpJUMM= UMM^

=========k j UpJNORM= R SPM^ TMM^ UMM^ NMMM^ NORM^

k j UpJSPM

k j UpJNORM=

fR f±¢ f§

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===== fR qR SfR

	1.05IR	1.3IR	1.5IR(s)	2.0IR(s)	6IR(s)
k j UpJSPM	O¦	N¦	QU=VS=NVO=OUU	OT=RQ=NMU=NSO	P=S=NO=NU
k j UpJUMM	O¦	N¦	QU=VS=NVO=OUU	OT=RQ=NMU=NSO	P=S=NO=NU
k j UpJNORM	O¦	N¦	QU=VS=NVO=OUU	OT=RQ=NMU=NSO	P=S=NO=NU

VMB fo NOMBfo

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==== f±¢ I cc

q±¢

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==== E f¬kF I cc

k q¬k k

k j UpJUMM k ^ _ `

智能式脱扣器	NM8S-630	NM8S-800	NM8S-1250
E^F f¬=OM ¼TM	ORMI=PNRI=PRMI= QMMI=RMMI=SPM	UMM	SPMI=TMMI=UMMI= NMMMI=NORM
E^Ffo=	EMkQ=MkR=MkS MkT=MkU=MkV=MkVR=NFěf¬	EMkQ=MkR=MkS MkT=MkU=MkV=NFěf¬	EMkQ=MkR=MkS MkT=MkU=MkV=MkVR=NFěf¬
Sfo=E±F =	PI=SI=NOI=NU	PI=SI=NOI=NU	P S NO NU
E^Ff±¢	I ccI=ENkRI=OI=PI= QI=RI=SI=UFěf¬	I ccI=ENkRI=OI=PI= QI=SI=UI=NMFěf¬	I ccIENkRI=OI=PI= QI=RI=SI=UFěf¬
E±F=q±¢	MkNI=MkOI=MkPI=MkQ	MkNI=MkOI=MkPI=MkQ	MkNI=MkOI=MkPI=MkQ
E F			
E^Ff§	ENkRI=OI=PI= QI=SI=UI=NMI=NOFěf¬	E=OI=PI= QI=SI=UI=NMI=NOFěf¬	ENkRI=OI=PI= QI=SI=UI=NMI=NOFěf¬
E F			
E^Ff¬k	I ccI=EMkRI=NFěf¬	I ccI=EMkRI=NFěf¬	= I cc=EMkR=NFěf¬
E±Fq¬k	MkNI=MkOI=MkPI=MkQ=	^ _ ` =	MkNI=MkOI=MkPI=MkQ=

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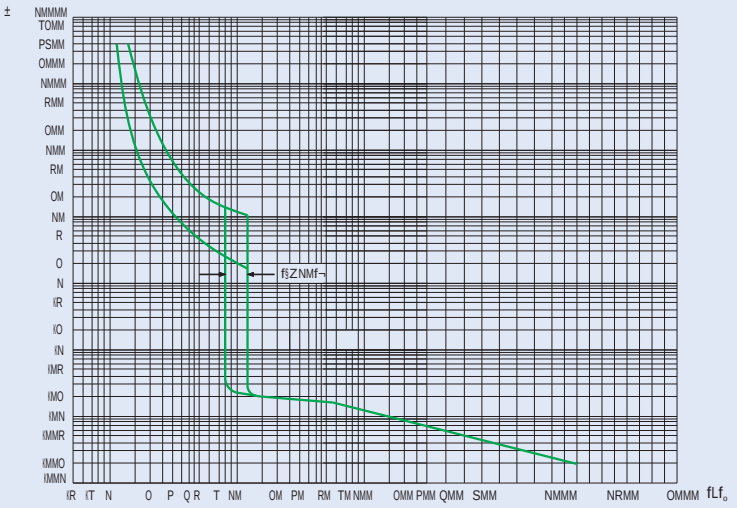
S\N= E HQM F

k j UJNMMENS^I=OM^F



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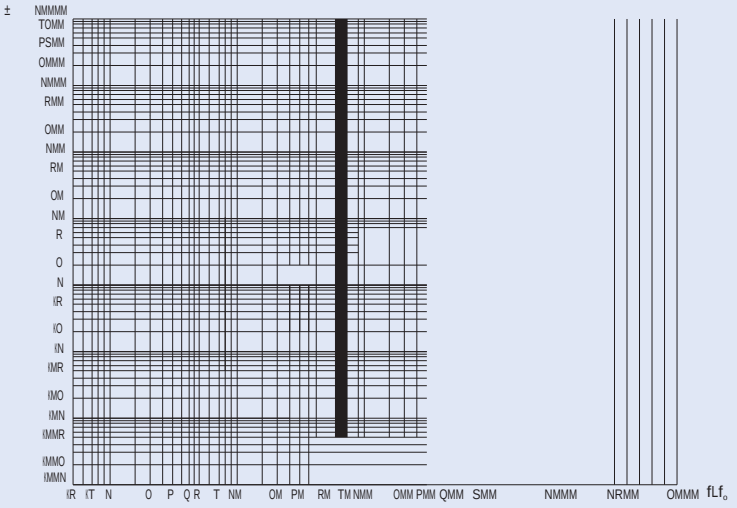
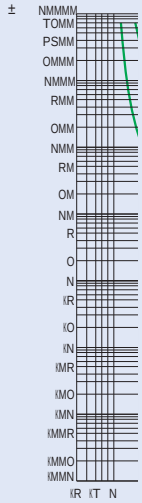
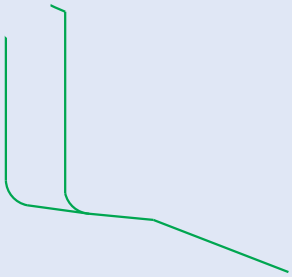


k j UJNMMESP^I=UM^I=NMM^F





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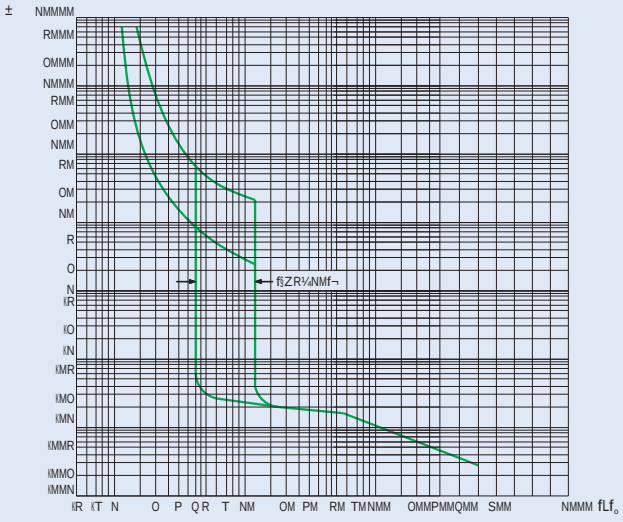
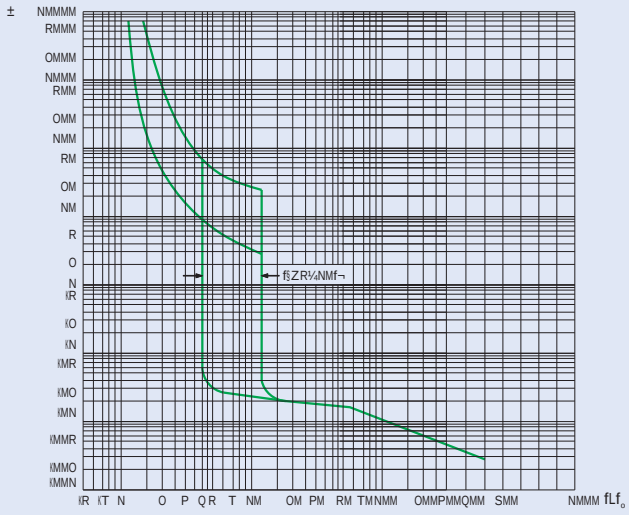


k j UJORMEOMM^I=OOR^I=ORM^F



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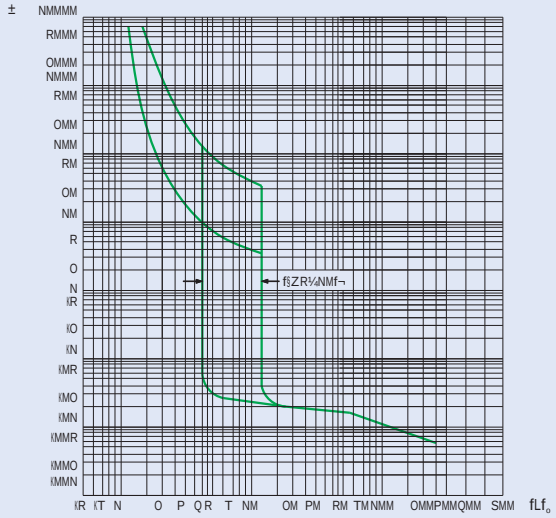

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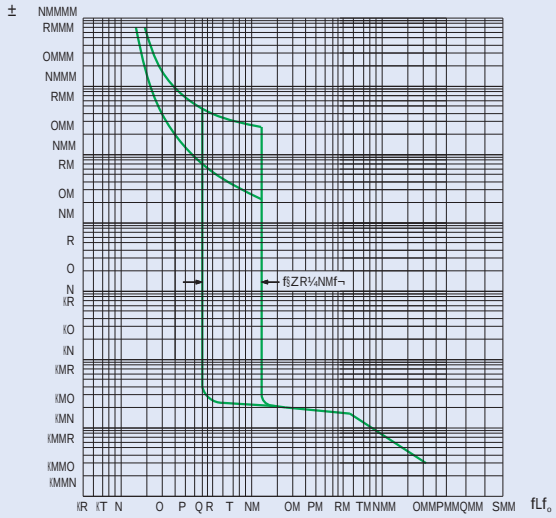

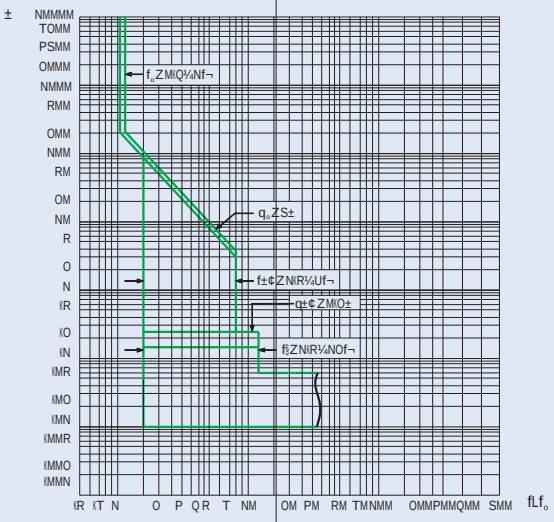
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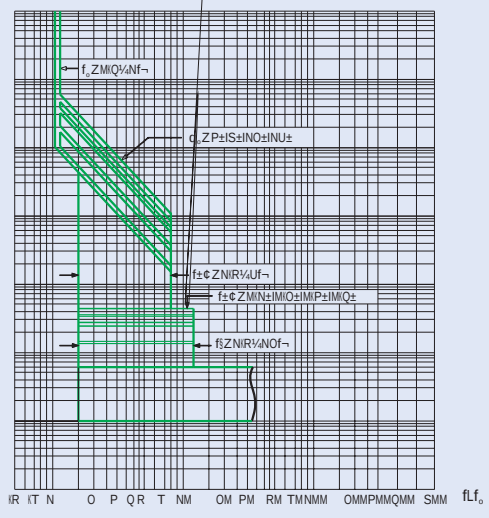
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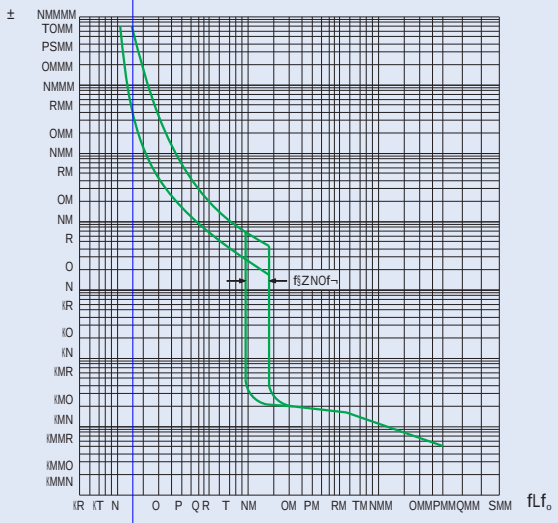
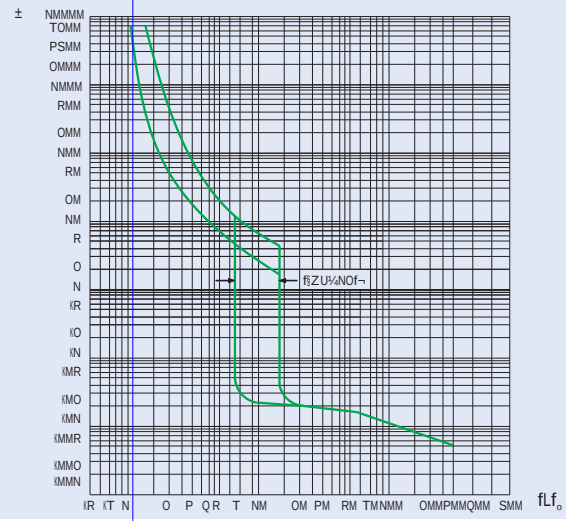
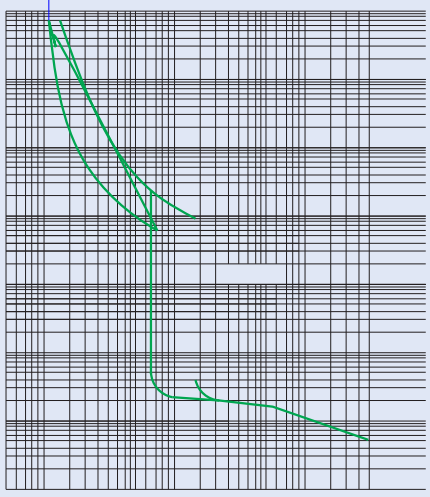


=k j UJORMENMM^ ORM^F





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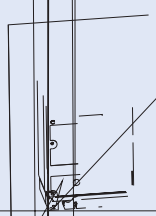

		绝缘板或绝缘接线柱			白色或彩色金属板	
		C	D1	D2	D1	D2
k j UJNMM	r£ QQMs	R	PM	PM	PR	PR
	r£YSMMs	NM	PM	PM	PR	PR
	r£ SMMs	OM	PM	PM	PR	PR
k j UpJNMM	r£ QQMs	R	PM	PM	PR	PR
k j UJORM	r£YSMMs	NM	PM	PM	PR	PR
k j UpJORM	r£ SMMs	OM	PM	PM	PR	PR
k j UJSPMI=k j UpJSPM	r£ QQMs	R	PM	PM	SM	SM
	r£YSMMs	NM	PM	PM	SM	SM
	r£ SMMs	OM	PM	PM	NMM	NMM
k j UpJUMM	r£ QQMs	R	PM	PM	SM	SM
	r£YSMMs	NM	PM	PM	SM	SM
	r£ SMMs	OM	PM	PM	NMM	NMM
k j UJNORMI=k j UpJNORM	pLe	NM	TM	TM	NMM	NMM

RMMs

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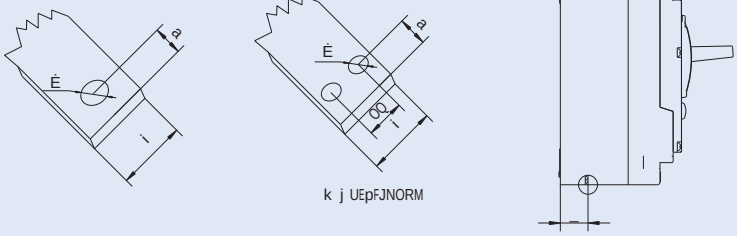
k j UJNMM j S k j UpJNMM k j UJORM k j UpJORM j U j UJSPM k j UpJSPM j NM k j UpJUMM j NO

k j UJNORM k j UpJNORM j NM



NM8-100		NM8S-100 NM8-250 NM8S-250	NM8-630	NM8S-630	NM8S-800	NM8-1250 NM8S-1250
	PM	PR	QR	QR	SR	TM
i	NR	OR	PO	PO	RM	QR
a	T	NM	NS	NS	NS	NRKR
E	SKR	UKR	NMKR	NMKR	NOKR	NMKR
^	NUKR	OO	OV	OV	PNKR	SN
_	NTKR	OM=	OP===ORKREERMM^F	OTKR	PNKR	SN

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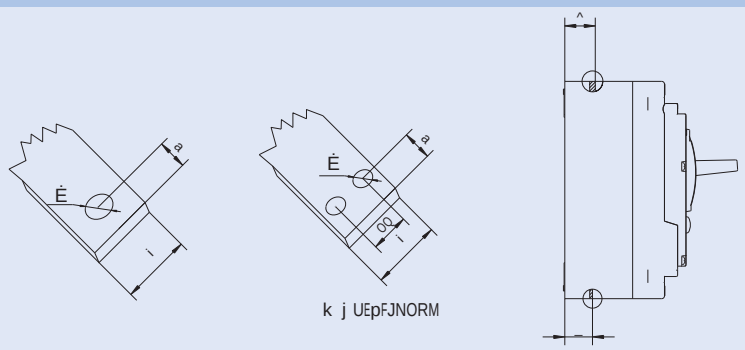
k j UJNMM j S k j UpJNMM k j UJORM k j UpJORM j U j UJSPM k j UpJSPM j NM k j UpJUMM j NO =

k j UJNORM k j UpJNORM j NM



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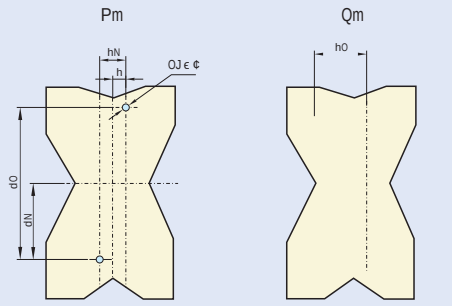

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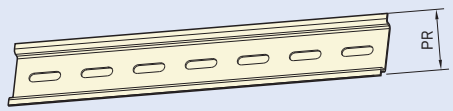

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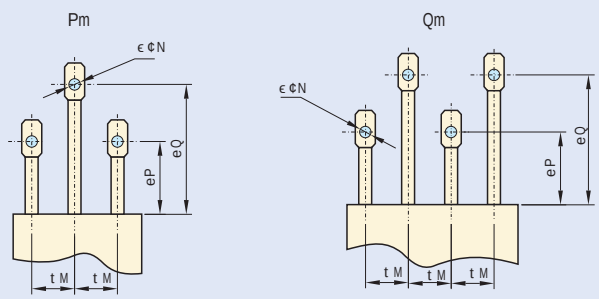

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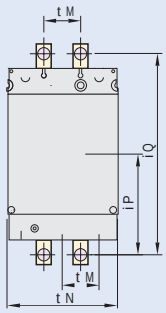

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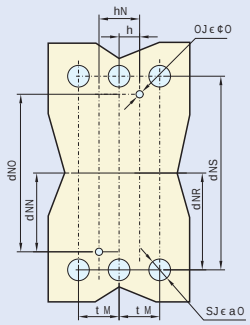

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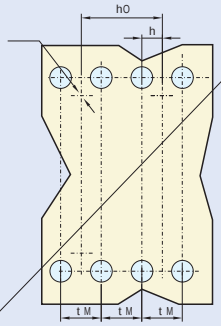

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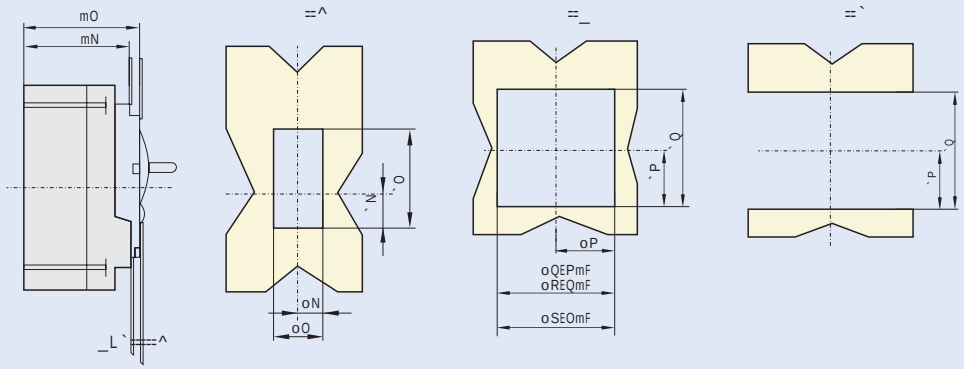

	P1	P2	R1	R2	R3	R4	R5	R6	C1	C2	C3	C4
k j UJNMM	TP	UM	NP	OS	QS\R	VP	NOP	SR	OS	SU	RM\R	NMN
k j UpJNMML k j UJORML k j UpJORM	UP	VM	NQ\R	OV	RQ	NMU	NQP	TP	PP	TU	RS\R	NNP
k j UJSPML k j UpJSPM	NMV	NNQ	OS\R	RP	TN\R	NQP	NUU	J	QN\R	NNS	NMU	OMR
k j UJNORML k j UpJNORM	NPP	NQR	QN	UO	NMT	ONQ	OUQ	J	VM	NPN	NOR	ORM

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附件名称	代号		额定工作电压(V)	能耗				适用壳架
				吸合		保持		
	AC	DC		AC	DC	AC	DC	
	p j S		OOM	O\TQ t				k j UJNMM
	pnS		PUM	P t				
		p_N	OQ		P\R t			
		p_Q	NNM					
	p j R		OOM	P t				k j UJORMISPM k j UpJNMMIORMISPM
	pnR		PUM	Q t				
		p_M	OQ		O t			
		p_R	NNM		P t			
	p j U		OOM	ORR t				k j UpJUMM
	pnU		PUM	POV t				
		p_U	OQ		RU t			
		p_V	NNM		SS t			
	p j T		OOM	PSR t				k j UJNORM k j UpJNORM
	pnT		PUM	RMP t				
		p_P	OQ		NQQ t			
		p_T	NNM		NRS t			
		p_O	OOM		PVS t			
	r j S		OOM			O\Q t		k j UJNMM
	rnS		PUM			O\Q t		
	r j R		OOM			O\T t		k j UJORMI-SPM k j UpJNMMIORMISPM
	rnR		PUM			R\T t		
		r_M	OQ			N\T t		
		r_R	NNM			N\S t		
	r j U		OOM			O\T t		k j UpJUMM
	rnU		PUM			O\T t		
		r_U	OQ				N\T t	
		r_V	NNM				N\S t	
	r j T		OOM			OMR t		k j UJNORM k j UpJNORM
	rnT		PUM			ORR t		
		r_P	OQ			NRM t		

附件名称	代号	额定工作电压（V）	额定工作电流(A)					适用壳架
			AC-12	AC-15	DC-12	DC-13	DC-14	
	^uJUL j U	OQ	S	S	S		N	k j UJNMM k j UJORMI-SPM k j UpJNMMIORMISPM k j UJNORM k j UpJNORM
		QU	S	S	OKR		MKO	
		NNM	S	R	MKS		MKMR	
		OOMLOQM	S	Q	J		J	
		ORM	J	J	MKP		MKMP	
		PUMLQMMLQQM	S	NKR	J		J	
		SSMLSVM	S	MKN	J		J	
	^uJUL j UJUMM	^`OQ		S				k j UpJUMM
		^`QU		S				
		^`NNM		R				
		^`OQMLQNR		O				
	^iJUL j U	PUMLQMMLQQM	S	NKR				k j UJNMM k j UJORM SPM k j UpJNMM ORM SPM
	^iJUL j UJUMM	^`QU		S				k j UpJUMM
		^`NNM		S				
		^`OOMJOQM		R				
		^`PUMJQNR		O				
	^iJUL j UJNORM==	PUMLQMMLQQM===	S===	NKR				k j UJNORM k j UpJNORM

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~K ETMB¼NNMBFr±

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¡K PRBr£

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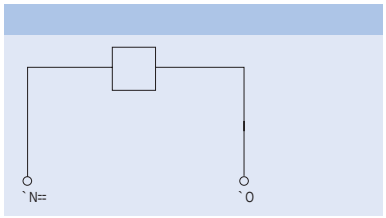

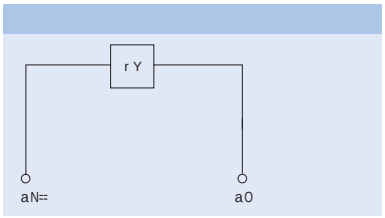

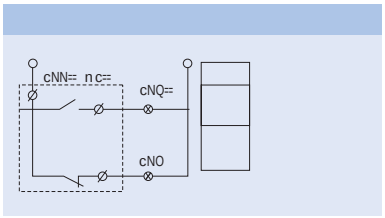

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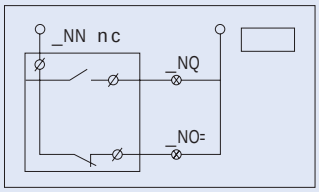

所带附件名称	附件安装及引线方式		左装 ON 右装 手柄 OFF
	NM8-100, 250 NM8S-100, 250	NM8-630 NM8S-630	NM8S-800 NM8-1250 NM8S-1250
	3P, 4P	3P, 4P	3P, 4P

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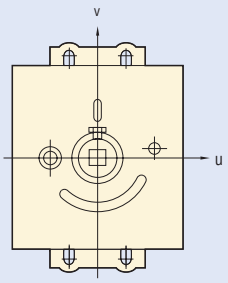

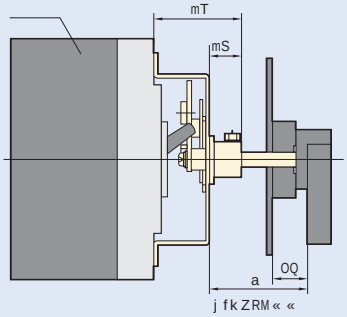

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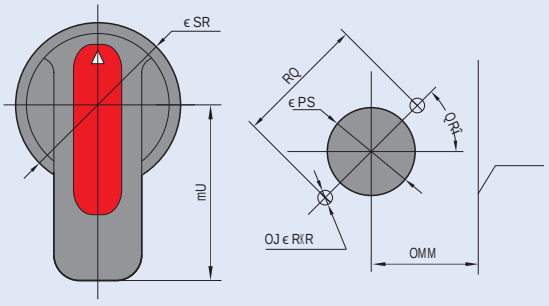
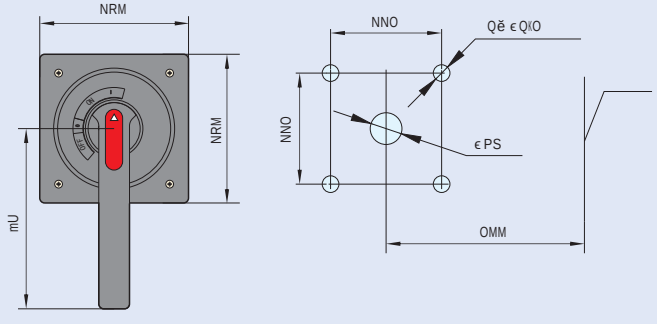
	NM8-100	NM8S-100 NM8-250 NM8S-250	NM8-630 NM8S-630	NM8-1250 NM8S-1250
mS	NU	NU	NU	NU
mT	RR	RR	TO	VRKR
mU	SR	SR	NOS	NTM

k j UEpFJNMM ORM SPM



k j UEpFJNORM



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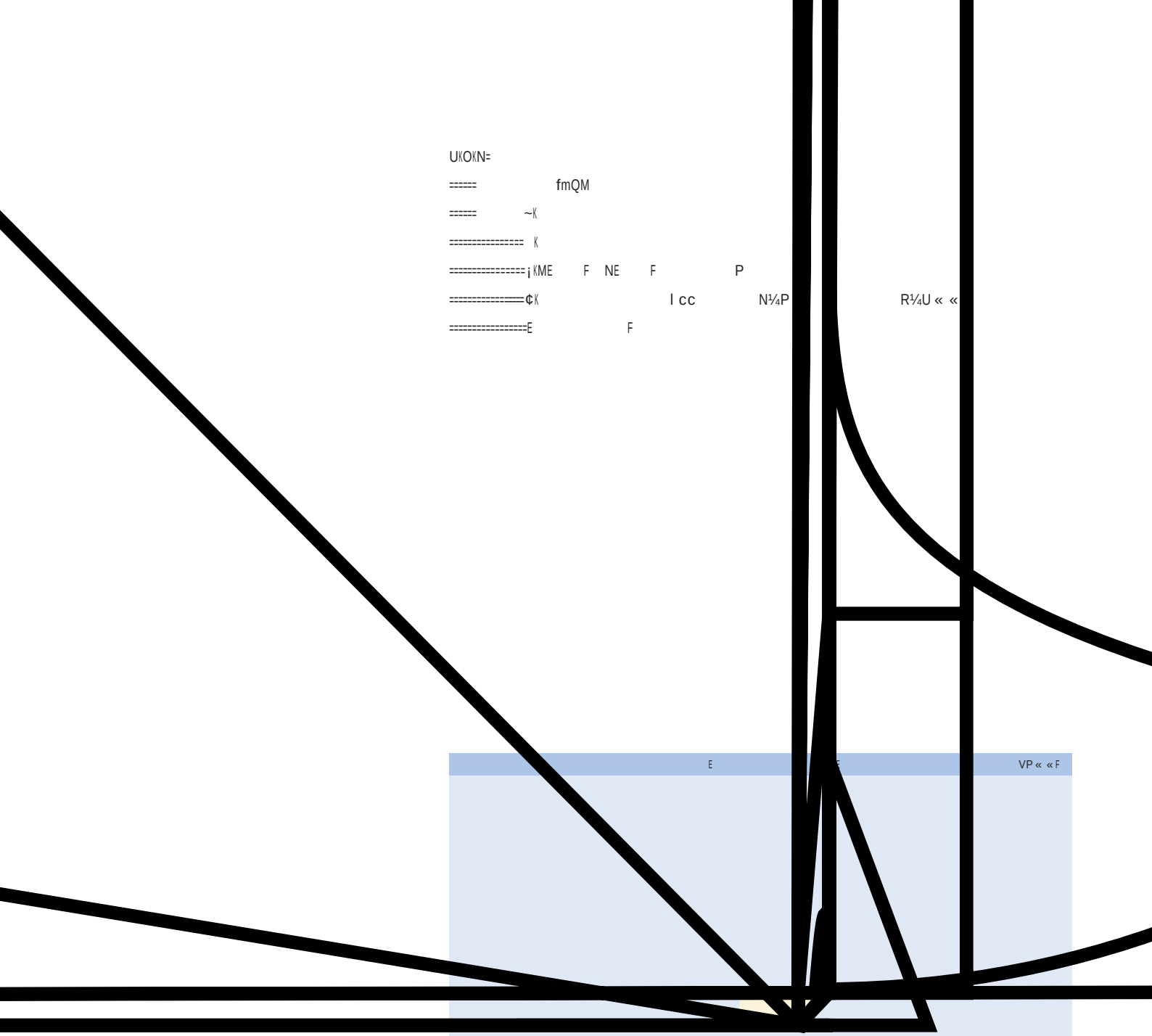

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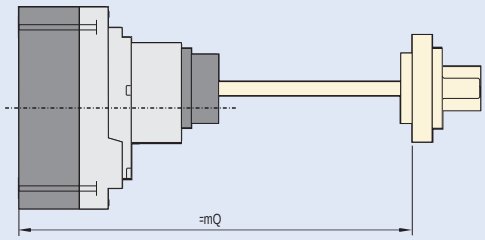

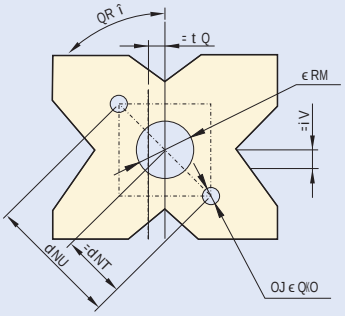

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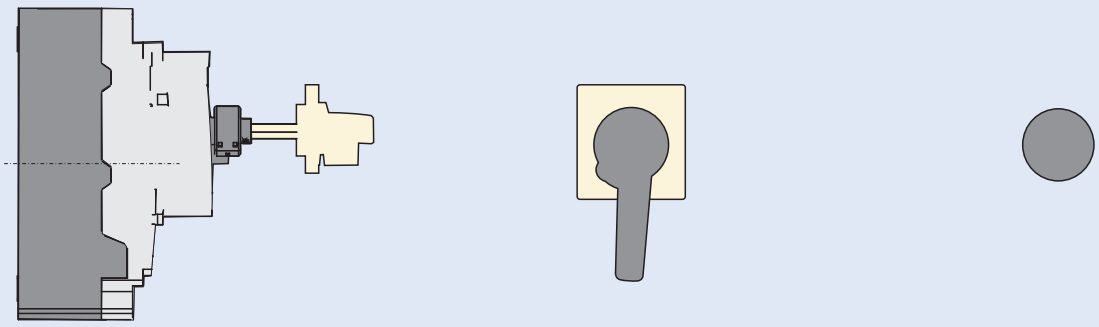

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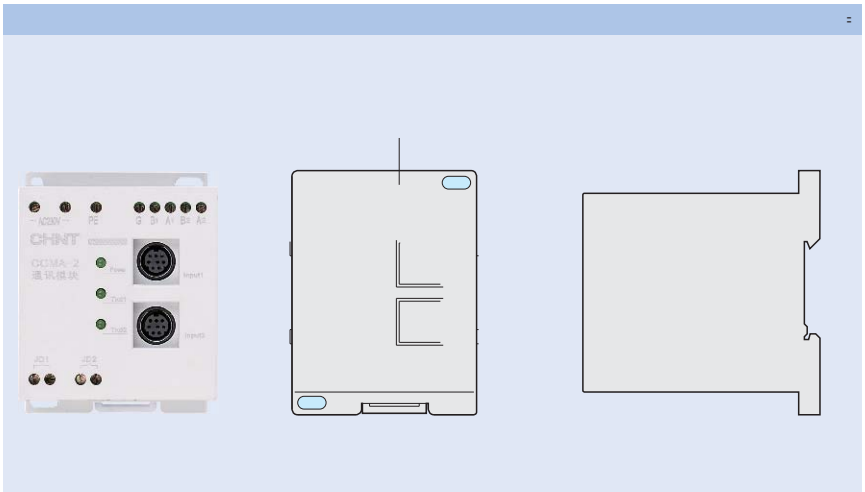

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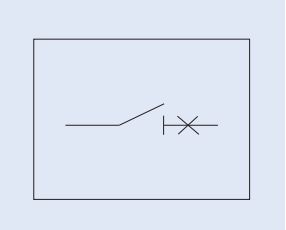

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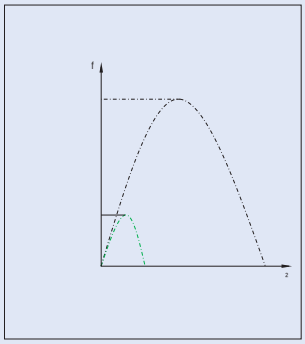

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CSA(mm²)		1.5	2.5	4	6	10	16	25	35
	`³=hZNNR	O\VTěNM°	U\OSěNM°	O\NOěNM°	Q\TSěNM°	N\POěNM°	P\QMěNM°	U\OSěNMS	N\SOěNM°
	^ª=hZTS	N\PMěNM°	P\SNěNM°	V\OSěNM°	O\MUěNM°	R\TUěNM°	N\QUěNM°	P\NSěNMS	T\MUěNM°
	`³=hZNPN	P\USěNM°	N\MTěNM°	O\TRěNM°	S\NUěNM°	N\TOěNM°	Q\PVěNM°	N\MTěNMQ	O\NMěNM°
	^ª=hZUT	N\TMěNM°	Q\TPěNM°	N\ONěNM°	O\TOěNM°	T\RTěNM°	N\VQěNM°	Q\TPěNMQ	V\OTěNM°
	`³=hZNQP	Q\SMěNM°	N\OUěNM°	P\OTěNM°	T\PSěNM°	O\MQěNM°	R\OPěNM°	N\OUěNMQ	O\RNěNM°
	^ª=hZVQ	N\VVěNM°	R\ROěNM°	N\QNěNM°	P\NUěNM°	U\UQěNM°	O\OSěNM°	R\ROěNMQ	N\MUěNM°

CSA(mm²)		50	70	95	120	150	185	240
	`³=hZNNR	P\PNěNM°	S\QUěNM°	N\NVěNM°	N\VMěNM°	O\VUěNM°	Q\RPěNM°	T\SOěNM°
	^ª=hZTS	N\QQěNM°	O\UPěNM°	R\ONěNM°	U\POěNM°	N\PMěNM°	N\VUěNM°	P\PPěNM°
	`³=hZNPN	Q\OVěNM°	U\QNěNM°	N\RRěNM°	O\QTěNM°	P\USěNM°	R\UTěNM°	V\UUěNM°
	^ª=hZUT	N\UVěNM°	P\TNěNM°	S\UPěNM°	N\MVěNM°	N\TMěNM°	O\RVěNM°	Q\PSěNM°
	`³=hZNQP	R\NNěNM°	N\MMěNM°	N\URěNM°	O\VQěNM°	Q\SMěNM°	T\MMěNM°	N\NUěNM°
	^ª=hZVQ	O\ONěNM°	Q\PPěNM°	T\VTěNM°	N\OTěNM°	N\VVěNM°	P\MOěNM°	R\MVěNM°

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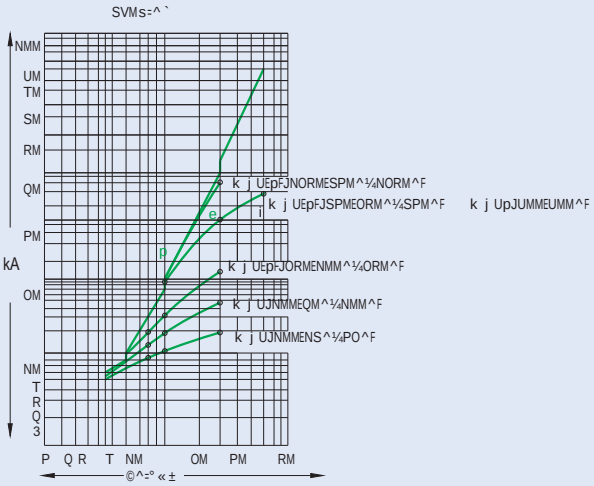

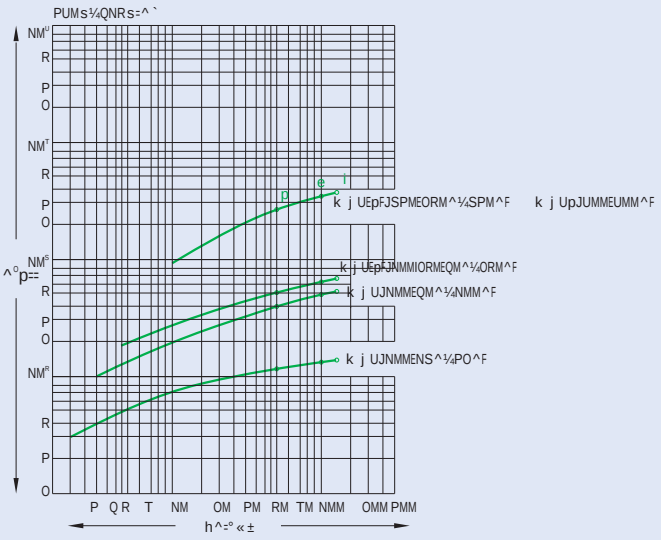

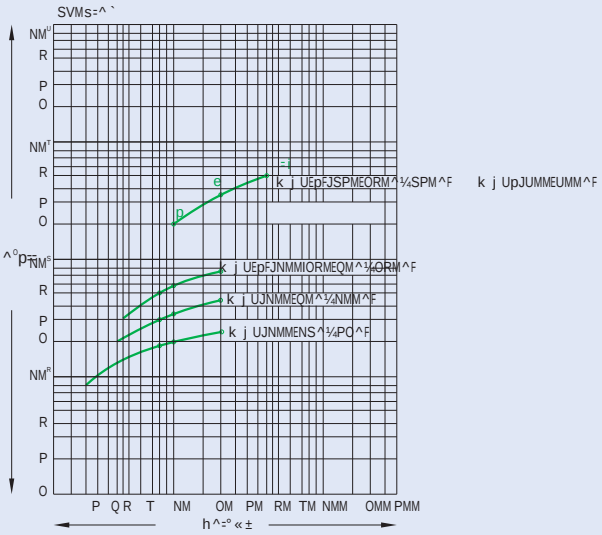

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壳架等级额定电流	额定电流 (A)	固定式断路器 每极电阻(mΩ)	每极功耗(W)
k j UJNMMpLeLo	NS	T\N	N\UO
	OM	S\O	O\R
	OR	Q\U	P
	PO	P\T	P\U
	QM	O\S	Q\O
	RM	O\T	S\TR
	SP	N\T	S\TR
	UM	N\P	U\P
	NMM	M\UR	U\R
k j UpJNMMpLe	QM	M\UR	N\Q
	NMM	M\R	R
k j UJORMpLeLo	NMM	N\M	NM
	NSM	M\RR	NQ
	OMM	M\RR	OO
	ORM	M\RR	PQ\Q
k j UpJORMpLeLo	NMM	M\R	R
	NSM	M\PS	V\O
	OMM	M\PS	NQ\Q
	ORM	M\OU	NT\R
k j UJSPMpLeLo	ORM	M\P	NU\U
	PNR	M\OU	OU
	PRM	M\OU	PQ
	QMM	M\OQ	PU
	RMM	M\O	RM
k j UpJSPMpLeLo	ORM	M\NP	U
	PNR	M\NP	NP
	PRM	M\NP	NS
	QMM	M\NP	ON
	RMM	M\NP	PO\R
	SPM	M\NP	RO
k j UpJUMMpLeLo	UMM	M\MU	RN\O

壳架等级额定电流	额定电流 (A)	固定式断路器 每极电阻(mΩ)	每极功耗(W)
k j UJNORMpLe	SPM	M\MQ	NR\V
	TMM	M\MQ	NV\S
	UMM	M\MQ	OR\S
	NMMM	M\MQ	QM
	NORM	M\MQ	SO\R
k j UpJNORMpLe	SPM	M\MQ	NR\V
	TMM	M\MQ	NV\S
	UMM	M\MQ	OR\S
	NMMM	M\MQ	QM
	NORM	M\MQ	SO\R

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壳架等级额定电流	固定式
k j UJNMMpLeLoENS¼NMMF	N
k j UpJNMMpLeEQM¼NMMF	N
k j UJORMpLeLoENMM¼NSMF	N
k j UJORMpLeLoEOMM¼ORMF	M\VT
k j UpJORMpLeENMM¼NSMF	N
k j UpJORMpLeEOMM¼ORMF	M\VT
k j UJSPMpLeLoEORM¼RMMF	M\VT
k j UpJSPMpLeLoEORM¼QMMF	M\VT
k j UpJSPMpLeLoERMM=¼SPMF	M\V

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S\O\N S\O\O

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OMMM «

NM8(S)-100~1250				
E«F	OMMM	PMMM	QMMM	RMMM
EsF	PMMM	ORMM	ONMM	NUMM
EsF	SVM	RRM	QUM	QOM
QM E^F	Něf¬	M\VSěf¬	M\VPěf¬	M\Věf¬

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====== k j UEpFJENMM¼SPMF

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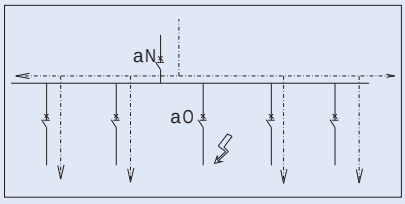

下级 ↓	上级 → In (A) Ii (A)		NM8-100S/H/R									NM8-250S/H/R				NM8S-250S/H/R				NM8-630S/H/R				NM8S-630S/H/R				
			16	20	25	32	40	50	63	80	100	100	160	200	250	100	160	200	250	250	315	400	500	250	315	400	500	630
k_eUJQM=	f¬=E^F	NM	NVM=	NVM=	PMM=	QMM=	RMM=	RMM	RMM	SPM=	UMM	q====	q====	q===	q	q====	q====	q===	q	q====	q===	q====	q	q====	q===	q====	q===	q
		NS			PMM=	QMM	RMM	RMM=	RMM=	SPM=	UMM=	q====	q====	q===	q	q====	q====	q===	q	q====	q===	q====	q	q====	q===	q====	q===	q
		OM					RMM=	RMM=	RMM=	SPM=	UMM=	q====	q====	q===	q	q====	q====	q===	q	q====	q===	q====	q	q====	q===	q====	q===	q
		OR						RMM=	RMM=	SPM=	UMM=	q====	q====	q===	q	q====	q====	q===	q	q====	q===	q====	q	q====	q===	q====	q===	q
		PO							RMM=	SPM=	UMM=	q====	q====	q===	q	q====	q====	q===	q	q====	q===	q====	q	q====	q===	q====	q===	q
		QM								SPM=	UMM=	q====	q====	q===	q	q====	q====	q===	q	q====	q===	q====	q	q====	q===	q====	q===	q
k_NJSP==	f¬=E^F	NM	NVM=	NVM=	PMM=	QMM=	RMM	RMM	RMM	SPM=	UMM=	q====	q====	q===	q	q====	q====	q===	q	q====	q===	q====	q	q====	q===	q====	q===	q
		NS			PMM=	QMM=	RMM	RMM=	RMM=	SPM=	UMM=	q====	q====	q===	q	q====	q====	q===	q	q====	q===	q====	q	q====	q===	q====	q===	q
		OM					RMM=	RMM=	RMM=	SPM=	UMM=	q====	q====	q===	q	q====	q====	q===	q	q====	q===	q====	q	q====	q===	q====	q===	q
		OR						RMM=	RMM=	SPM=	UMM=	q====	q====	q===	q	q====	q====	q===	q	q====	q===	q====	q	q====	q===	q====	q===	q
		PO							RMM=	SPM=	UMM=	q====	q====	q===	q	q====	q====	q===	q	q====	q===	q====	q	q====	q===	q====	q===	q
		QM								SPM=	UMM=	q====	q====	q===	q	q====	q====	q===	q	q====	q===	q====	q	q====	q===	q====	q===	q
		RM									UMM=	q====	q====	q===	q	q====	q====	q===	q	q====	q===	q====	q	q====	q===	q====	q===	q
		SP										q====	q====	q===	q	q====	q====	q===	q	q====	q===	q====	q	q====	q===	q====	q===	q
k j UJNMM pLeLo	f¬=E^F	NS				QMM=	RMM=	RMM=	RMM=	SPM=	UMM=	OMMM	OMMM	q===	q	q====	q====	q===	q	q====	q===	q====	q	q====	q===	q====	q===	q
		OM					RMM=	RMM	RMM=	SPM=	UMM=	OMMM	OMMM	q===	q	q====	q====	q===	q	q====	q===	q====	q	q====	q===	q====	q===	q
		OR						RMM=	RMM=	SPM=	UMM=	OMMM	OMMM	q===	q	q====	q====	q===	q	q====	q===	q====	q	q====	q===	q====	q===	q
		PO							SPM	UMM=		OMMM	OMMM	q===	q	q====	q====	q===	q	q====	q===	q====	q	q====	q===	q====	q===	q
		QM								SPM=	UMM	OMMM	OMMM	PSMM	PSMM	q====	q====	q===	q	q====	q===	q====	q	q====	q===	q====	q===	q
		RM									UMM=	OMMM	OMMM	PSMM	PSMM	q====	q====	q===	q	q====	q===	q====	q	q====	q===	q====	q===	q
		SP											OMMM	PSMM	PSMM		q====	q===	q	q====	q===	q====	q	q====	q===	q====	q===	q
		UM											OMMM	PSMM	PSMM		q====	q===	q	q====	q===	q====	q	q====	q===	q====	q===	q
		NMM												PSMM	PSMM			q===	q	q====	q===	q====	q	q====	q===	q====	q===	q
k j UJORM pLeLo	f¬=E^F	NMM												OMMM===	ORMM			OMMM	ORMM	q====	q===	q====	q	q====	q===	q====	q===	q
		NSM													ORMM				ORMM		==q===	q====	q	==q===		q====	q===	q
		OMM																		======q====			q		==q===		q===	q
		ORM																					q===				q===	q===

N(= q

=========O(=

=========P(=

NM=

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k j U ORM^ NSM^ Q k =

^`OOMs NMM

E F

k j U=p=J=ORM=e==L==NSM==L==Q`==L= j =NMM

Q k

NSM^

ORM^

k j UpJORML_ j OP=NMM LoeON=NMM Lr j R=NMM L^uJUL j U===NMM

^uJUL j U==

r j R ^`OOMs

oeON

_ j OP

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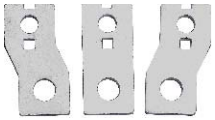
NM8附件	壳架电流		订货代号
	k j UJNMM	Om	c j NO
		Pm	c j NP
		Qm	c j NQ
	k j UpJNMM	Om	c j OO
	k j UJORM	Pm	c j OP
	k j UpJORM	Qm	c j OQ
	k j UJSPMI=k j UpJSPM	Pm	c j PP
		Qm	c j PQ
	k j UJNORMI=k j UpJNORM	Pm	c j QP
		Qm	c j QQ
	k j UJNMM	Om	_ j NO
		Pm	_ j NP
		Qm	_ j NQ
	k j UpJNMM	Om	_ j OO
	k j UJORM	Pm	_ j OP
	k j UpJORM	Qm	_ j OQ
	k j UJSPMI=k j UpJSPM	Pm	_ j PP
		Qm	_ j PQ
	k j UpJUMM	Pm	_ j QP
		Qm	_ j QQ
	k j UJNMM	Pm	miNP
		Qm	miNQ
	k j UpJNMMLk j UJORM	Pm	miOP
	k j UpJORM	Qm	miOQ
k j UpJSPM RTM^	k j UJSPMI=k j UpJSPM	Pm	miPP
		Qm	miPQ
	k j UJNMM	Pm	afkNP
		Qm	afkNQ
	k j UpJNMM	Pm	afkOP
afk=	k j UJORM k j UpJORM	Qm	afkOQ
	k j UJNMM	Om	`qNO
		Pm	`qNP
		Qm	`qNQ
	k j UpJNMM	Om	`qOO
	k j UJORM	Pm	`qOP
	k j UpJORM	Qm	`qOQ
	k j UJSPMI=k j UpJSPM	Pm	`qPP
		Qm	`qPQ
	k j UJNMM	Om	bqNO=`N
		Pm	bqNP=`N
		Qm	bqNQ=`N
	k j UpJNMMLORM k j UJORM	Om	bqOO=`N
		Pm	bqOP=`N
		Qm	bqOQ=`N
		Om	bqOO=`O
		Pm	bqOP=`O
		Qm	bqOQ=`O
		Om	bqOO=`S
		Pm	bqOP=`S
		Qm	bqOQ=`S

NM8 附件	壳架电流		订货代号
	k j UEpFJSPM	Pm	bqPP=`O
		Qm	bqPQ=`O
		Pm	bqPP=`Q
		Qm	bqPQ=`Q
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	k j UEpFJNORM	Pm	bqQP=`P
		Qm	bqQQ=`P
		Pm	bqQP=`Q
		Qm	bqQQ=`Q
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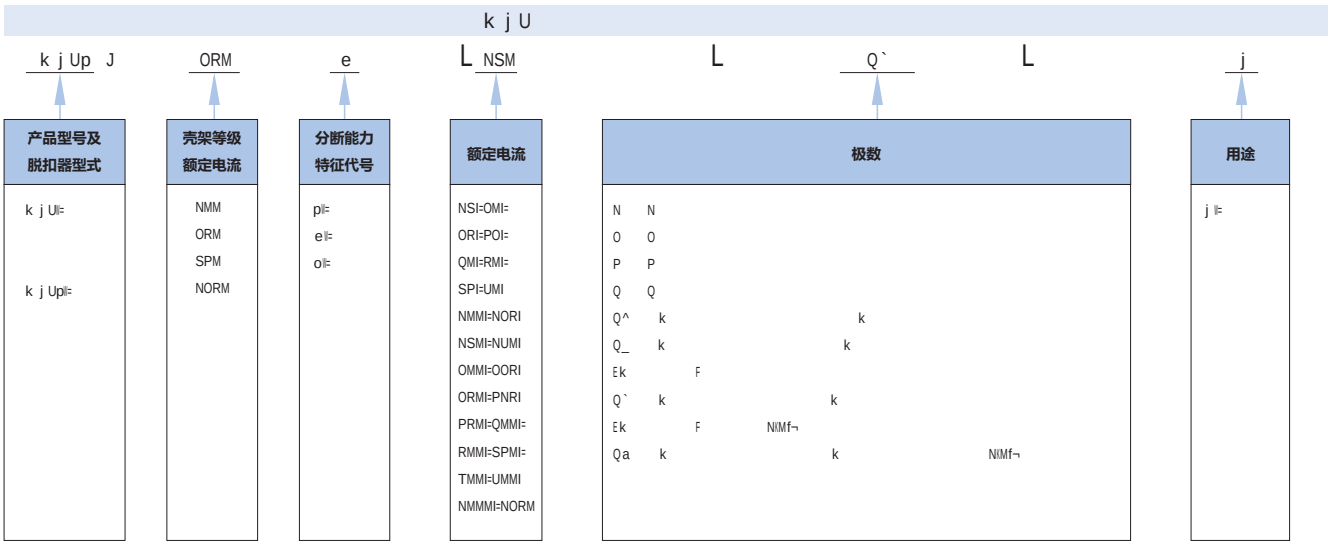
		Qm	oeNQ
	k j UpJNMM k j UJORM k j UpJORM	Pm	oeON
		Qm	oeOQ
	k j UJSPMI=k j UpJSPM	Pm	oePN
		Qm	
	k j UJNORMI=k j UpJNORM	Pm	oeQN
		Qm	
	k j UJNMM		oeNO
	k j UJORM k j UpJNMMI=k j UpJORM		oeOO oeOR
	k j UJSPM k j UpJSPM k j UpJUMM		oePO oePR oeQR
	k j UJNMM		oeNP
	k j UJORM k j UpJNMMI=k j UpJORM		oeOP oeOS
	k j UJSPM k j UpJSPM k j UpJUMM		oePP oePS oeQS
	k j UJNMM	^`OPMLa`OOM	j l NO
		^`PUM	j l NP
	k j UpJNMM k j UpJORM k j UJORM	^`OPMLa`OOM	j l OO
		^`PUM	j l OP
	k j UJSPM k j UpJSPM	^`OPMLa`OOM	j l PO
		^`PUM	j l PP
	k j UpJUMM	a`OOM	j l RN
		^`OPM	j l RO
	k j UJNORM k j UpJNORM	^`OPMLa`OOM	j l QN
		^`PUM	j l QO
	k j UJNMM	Pm	j fNP
		Qm	j fNQ
	k j UJORMI= k j UpJNMMI k j UpJORM	Pm	j fOP
		Qm	j fOQ
	k j UJSPMI=k j UpJSPM	Pm	j fPP
		Qm	j fQP
	k j UpJUMM	Pm	j fQP
		Qm	j fQQ

NM8 附件	壳架电流		订货代号
	k j UJNMM	^`OOMs	p j S
		a`NNMs	p_Q
		^`PUMs	pnS
		a`OQs	p_N
	k j UpJNMMLORMLSPM k j UJORMLSPM	^`OOMs	p j R
		^`PUMs	pnR
		a`OQs	p_M
		a`NNls	p_R
	k j UpJUMM	^`OOMs	p j U
		^`PUMs	pnU
		a`OQs	p_U
		a`NNMs	p_V
	k j UEpFJNORM	^`OOMs	p j T
		^`PUMs	pnT
		a`OQs	p_P
		a`OOMs	p_O
		a`NNMs	p_T
	k j UJNMM	^`OOMs	r j S
		^`PUMs	r nS
	k j UpJNMMLORMLSPM k j UJORMLSPM	^`OOMs	r j R
		^`PUMs	r nR
		a`OQs	r_M
		a`NNMs	r_R
	k j UpJUMM	^`OOMs	r j U
		^`PUMs	r nU
		a`OQs	r_U
		a`NNMs	r_V
	k j UEpFJNORM	^`PUMs	r nT
		a`OQs	r_P
		^`OOMs	r j T
	k j UJNMM k j UpJNMMIk j UJORMIk j UpJORM k j UJSPMIk j UpJSPM		^uJULjU ^iJULjU
	k j UpJUMM		^uJULj UJUMM ^iJULj UJUMM
	k j UJNORM k j UpJNORM		^uJULjU ^iJULj UJNORM
	k j UJNMM	Pm	o`aNN o`aNO
		Qm	o`aNP o`aNQ
	k j UpJNMM k j UJORM k j UpJORM	Pm	o`aON o`aOO
		Qm	o`aOP o`aOQ
	k j UJSPM k j UpJSPM	Pm	o`aPN
		Qm	o`aPO
`l j ^JO=	`l j ^JOL^`OPMs `l j ^JOL^`QMMs `l j ^JOLa`OQs		k j UpJNMM k j UpJORM k j UpJSPM k j UpJNORM
	`l j ^JOLk j UJUMM		k j UpJUMM

NM8 附件	壳架电流		订货代号
	k j UJNMM		maN
	k j UpJNMM k j UJORM k j UpJORM		maO
	k j UJSPM k j UpJSPM		maP
	k j UJNORM= k j UpJNORM===		maQ
	k j UJNMM	Pm	iqNP
		Qm	iqNQ
	k j UpJNMM k j UJORM k j UpJORM	Pm	iqOP
		Qm	iqOQ
	k j UJSPM=k j UpJSPM	Pm	iqPP
		Qm	iqPQ
	k j UpJUMM==	Pm	iqRP=
		Qm	iqRQ
	k j UJNORM k j UpJNORM==	Pm	iqQP=
		Qm	iqQQ
	k j UJNMM	Pm	pqNP
		Qm	pqNQ
	k j UpJNMM k j UJORM k j UpJORM	Pm	pqOP
		Qm	pqOQ
	k j UJSPM=k j UpJSPM	Pm	pqPP
		Qm	pqPQ
	k j UpJUMM==	Pm	pqRP
		Qm	pqRQ
	k j UJNORM k j UpJNORM==	Pm	pqQP
		Qm	pqQQ

o`aNN o`aNP uN ²N
=========o`aNO o`aNQ uO ²N
=========o`aON o`aOP uN ²N
=========o`aOO o`aOQ uO ²N
=========o`aPN o`aPO uO ²N


k j U
k j Up J
ORM
e
L NSM
L
Q`
L
j
产品型号及脱扣器型式
k j Ul=
k j Upl=
壳架等级额定电流
NMM
ORM
SPM
NORM
分断能力特征代号
pl=
el=
ol=
额定电流
NSI=OMI=
ORI=POI=
QMI=RMI=
SPI=UMI
NMMI=NORI
NSMI=NUMI
OMMI=OORI
ORMI=PNRI
PRMI=QMMI=
RMMI=SPMI=
TMMI=UMMI
NMMMI=NORM
极数
N N
O O
P P
Q Q
Q^ k k
Q_ k k
Ek F
Q` k k
Ek F NlMf¬
Qa k k NlMf¬
用途
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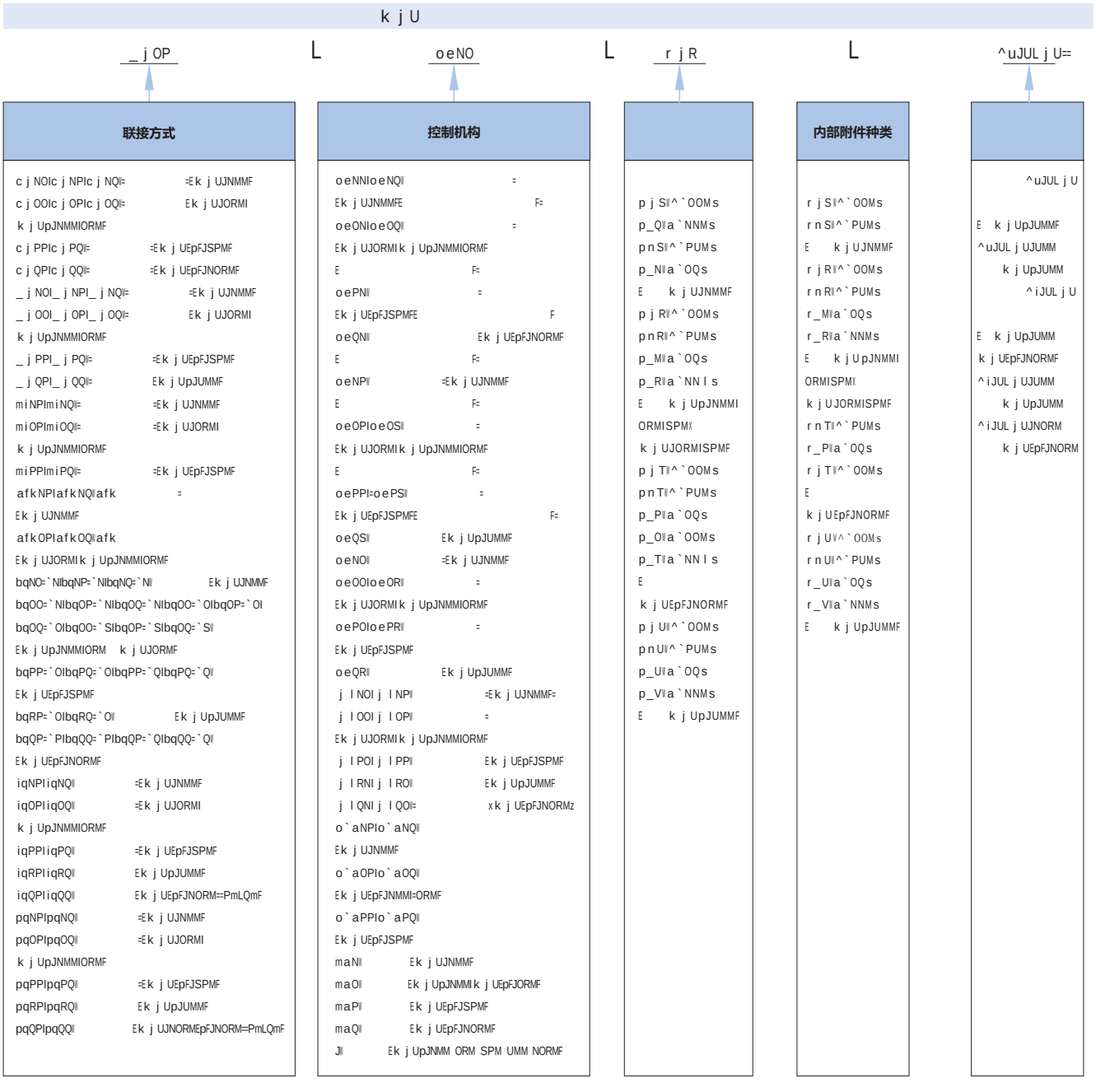
k j U
_ j OP
L
oeNO
L
r j R
L
^uJUL j U=
联接方式
c j NOlc j NPlc j NQl= =Ek j UJNMMF
c j OOlc j OPlc j OQl= Ek j UJORMI
k j UpJNMMIORMF
c j PPlc j PQl= =Ek j UEpFJSPMF
c j QPlc j QQl= =Ek j UEpFJNORMF
_ j NOl_ j NPl_ j NQl= =Ek j UJNMMF
_ j OOl_ j OPl_ j OQl= Ek j UJORMI
k j UpJNMMIORMF
_ j PPl_ j PQl= =Ek j UEpFJSPMF
_ j QPl_ j QQl= Ek j UpJUMMF
miNPlmiNQl= =Ek j UJNMMF
miOPlmiOQl= =Ek j UJORMI
k j UpJNMMIORMF
miPPlmiPQl= =Ek j UEpFJSPMF
afkNPlafkNQlafk =
Ek j UJNMMF
afkOPlafkOQlafk
Ek j UJORMIk j UpJNMMIORMF
bqNO=`NlbqNP=`NlbqNQ=`Nl Ek j UJNMMF
bqOO=`NlbqOP=`NlbqOQ=`NlbqOO=`OlbqOP=`Ol
bqOQ=`OlbqOO=`SlbqOP=`SlbqOQ=`Sl
Ek j UpJNMMIORM k j UJORMF
bqPP=`OlbqPQ=`OlbqPP=`QlbqPQ=`Ql
Ek j UEpFJSPMF
bqRP=`OlbqRQ=`Ol Ek j UpJUMMF
bqQP=`PlbqQQ=`PlbqQP=`QlbqQQ=`Ql
Ek j UEpFJNORMF
iqNPliqNQl =Ek j UJNMMF
iqOPliqOQl =Ek j UJORMI
k j UpJNMMIORMF
iqPPliqPQl =Ek j UEpFJSPMF
iqRPliqRQl Ek j UpJUMMF
iqQPliqQQl Ek j UEpFJNORM=PmLQmF
pqNPlpqNQl =Ek j UJNMMF
pqOPlpqOQl =Ek j UJORMI
k j UpJNMMIORMF
pqPPlpqPQl =Ek j UEpFJSPMF
pqRPlpqRQl Ek j UpJUMMF
pqQPlpqQQl Ek j UJNORMEpFJNORM=PmLQmF
控制机构
oeNNloeNQl =
Ek j UJNMMFE F=
oeONloeOQl =
Ek j UJORMIk j UpJNMMIORMF
E F=
oePNl =
Ek j UEpFJSPMFE F
oeQNl Ek j UEpFJNORMF
E F=
oeNPl =Ek j UJNMMF
E F=
oeOPloeOSl =
Ek j UJORMIk j UpJNMMIORMF
E F=
oePPl=oePSl =
Ek j UEpFJSPMFE F=
oeQSl Ek j UpJUMMF
oeNOl =Ek j UJNMMF
oeOOloeORl =
Ek j UJORMIk j UpJNMMIORMF
oePOloePRl =
Ek j UEpFJSPMF
oeQRl Ek j UpJUMMF
j lNOl j lNPl =Ek j UJNMMF=
j lOOl j lOPl =
Ek j UJORMIk j UpJNMMIORMF
j lPOl j lPPl Ek j UEpFJSPMF
j lRNl j lROl Ek j UpJUMMF
j lQNl j lQOl= xk j UEpFJNORMz
o`aNPlo`aNQl
Ek j UJNMMF
o`aOPlo`aOQl
Ek j UEpFJNMMI=ORMF
o`aPPlo`aPQl
Ek j UEpFJSPMF
maNl Ek j UJNMMF
maOl Ek j UpJNMMIk j UEpFJORMF
maPl Ek j UEpFJSPMF
maQl Ek j UEpFJNORMF
Jl Ek j UpJNMM ORM SPM UMM NORMF
内部附件种类
r j Sl^`OOMs
r n Sl^`PUMs
E k j UJNMMF
r j Rl^`OOMs
r n Rl^`PUMs
r_Mla`OQs
r_Rla`NNMs
E k j UpJNMMI
ORMISPMI
k j UJORMISPMF
r n Tl^`PUMs
r_Pla`OQs
r j Tl^`OOMs
E
k j UEpFJNORMF
r j Ul^`OOMs
r n Ul^`PUMs
r_Ula`OQs
r_Vla`NNMs
E k j UpJUMMF
p j Sl^`OOMs
p_Qla`NNMs
p n Sl^`PUMs
p_Nla`OQs
E k j UJNMMF
p j Rl^`OOMs
p n Rl^`PUMs
p_Mla`OQs
p_Rla`NN l s
E k j UpJNMMI
ORMISPMI
k j UJORMISPMF
p j Tl^`OOMs
p n Tl^`PUMs
p_Pla`OQs
p_Ola`OOMs
p_Tla`NN l s
E
k j UEpFJNORMF
p j Ul^`OOMs
p n Ul^`PUMs
p_Ula`OQs
p_Vla`NNMs
E k j UpJUMMF
^uJUL j U
E k j UpJUMMF
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k j UpJUMM
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E k j UpJUMM
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