

CHNT

Empower the World



Main Power Distribution

D.1 NA8 Air Circuit Breaker

ACB



NA8

P001-P118

D.2 NA1 Air Circuit Breaker

ACB



NA1

P121-P240

D.3 NXA Air Circuit Breaker

ACB



NXA

P243-P468

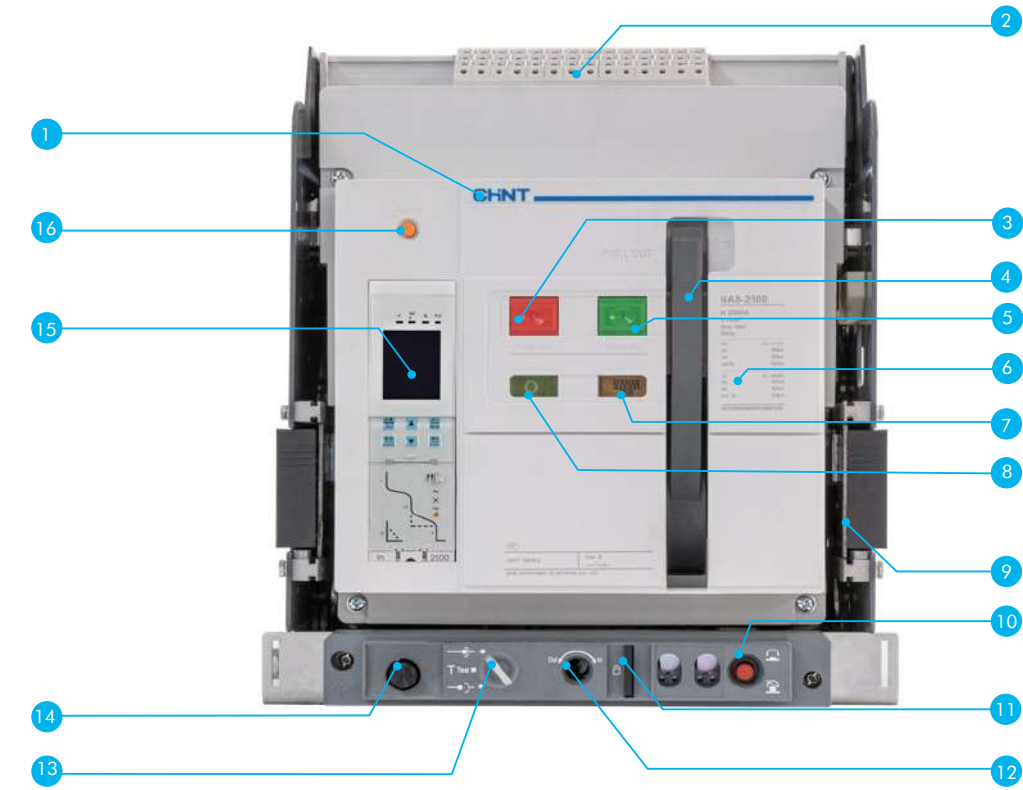
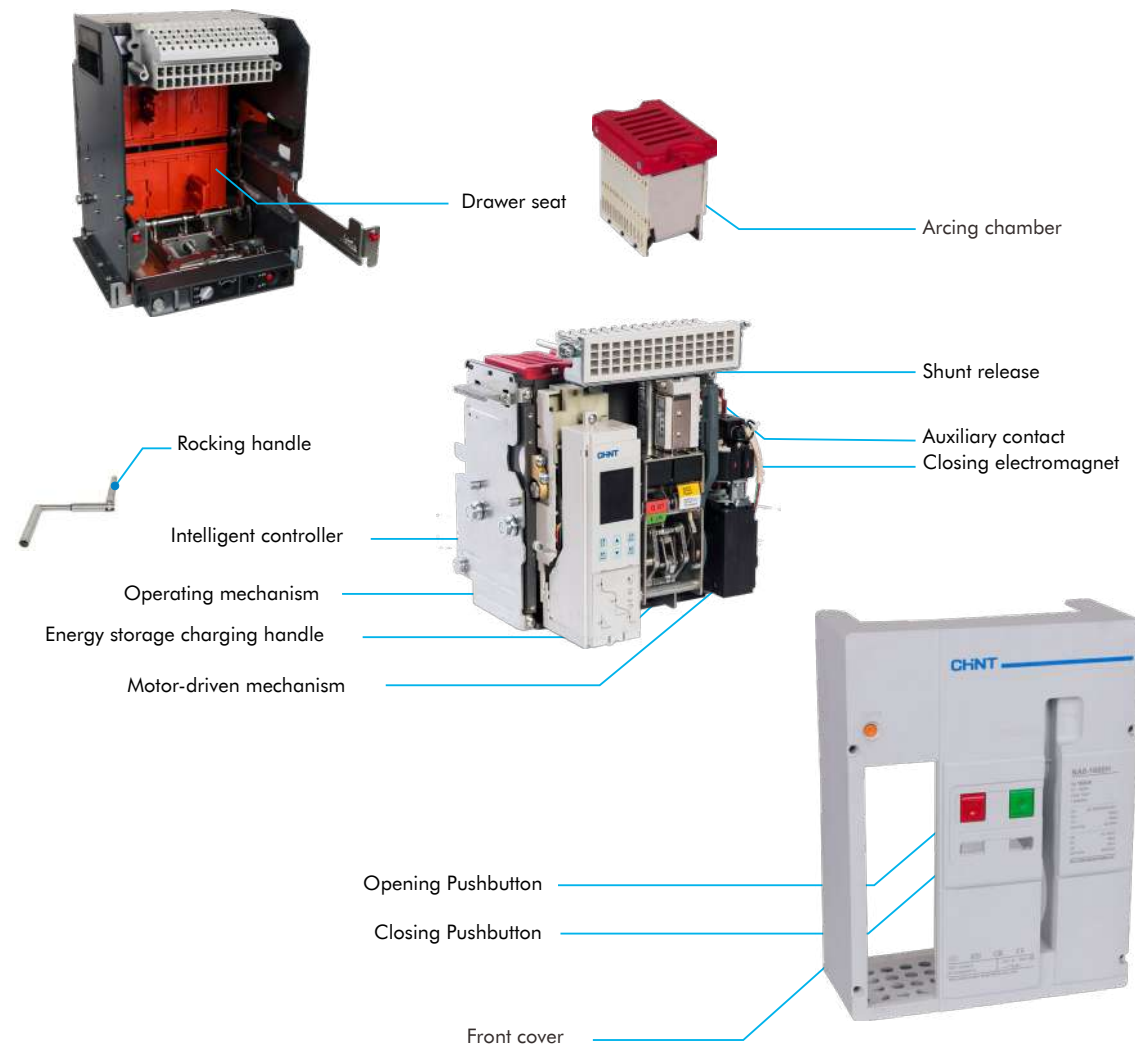
D.1 NA8 Air Circuit Breaker

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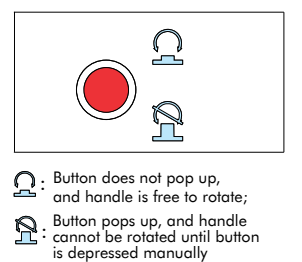
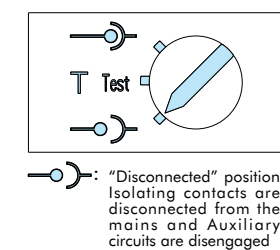
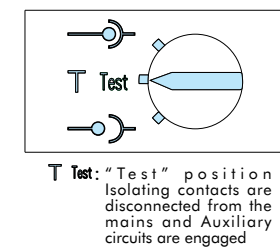
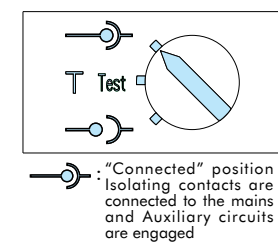
NA8 Air Circuit Breaker General Description

Structural Features of Circuit Breaker



- | | |
|---|---|
| 1 | Trademark |
| 2 | Secondary wiring terminal |
| 3 | Opening Pushbutton |
| 4 | Energy storage charging handle |
| 5 | Making button |
| 6 | Name plate |
| 7 | Energy storage spring Charged/Release indicator |
| 8 | Close / Open indicator |

- | | |
|----|---------------------------------------|
| 9 | Draw-out plate |
| 10 | Three-position locking device |
| 11 | Drawer padlock |
| 12 | Racking handle access |
| 13 | Position indicator |
| 14 | Racking handle storage |
| 15 | Intelligent controller |
| 16 | Fault-breaking indicator reset button |





Circuit Breaker

- Frame size (A): 1600, 2500, 3200, 4000, 7500
- Three kinds of breaking capacity: N, H, HU
- Rated voltage Ue (VAC): 380/400/415, 690, 800, 1000/1150
- Number of poles: 3 or 4 poles
- Mounting mode: draw-out type or fixed type
- Mode of connection: horizontal connection, vertical connection, mixed connection

Operating Conditions and Environmental Suitability

- NA8 products can operate normally at the following temperature.
Electric and mechanical characteristic applicable for ambient temperature -5°C ~+40°C (certified), and also peripheral ambient temperature -45°C ~+70°C (M type), -20°C ~+70°C (H type).
- For specific derating factor, see P23.
Storage conditions: Applicable for -45°C ~+70°C .
- NA8 may resist against the following electromagnetic interference: EMI-generated overvoltage;
Overvoltage caused by environmental disturbance or distribution system;
Radio wave (radio, interphone, radar, etc.)
Static discharge of terminal users
- NA8 circuit breakers have successfully accredited through the EMC test specified in the following standards: IEC/ EN60947-2
The above tests may ensure: no false tripping fault, tripping time not interrupted.
- Protection grade Front IP20 , other sides IP00



Intelligent Controller

- M type (basic type)
Basic functions: current measurement and display, protection function (L, S, I&G)
- H type (communication type)
Including all protection functions of M Type
LCD display
Communication function
voltage, power and other measurement functions
advanced protection function
harmonic measurement and analysis
multiple auxiliary functions
- S type (IoT type)
Demand current protection
Controller temperature measurement
History max/min value record
Program upgrade
Authorities setup

Connection

- Rear connection
Standard: Horizontal connection
Optional: Vertical or Mixed connection
- Optional accessories
Interphase insulating barrier, NA8-1600 expansion busbar

Lock

- Key lock
- Drawer position padlock (to lock the circuit breaker at the disconnected position)
- Drawer shutters padlock
- Opening/Closing pushbutton padlock
- Door interlock

Indication Contacts

- Standard contacts
Open/Close indication contact
Fault trip indication contact
Spring energy storage indication contact
- Options
Drawer seat position indication contact
Optional : Ready-to-close contact (for 2000A frame and above)

Remote Operation

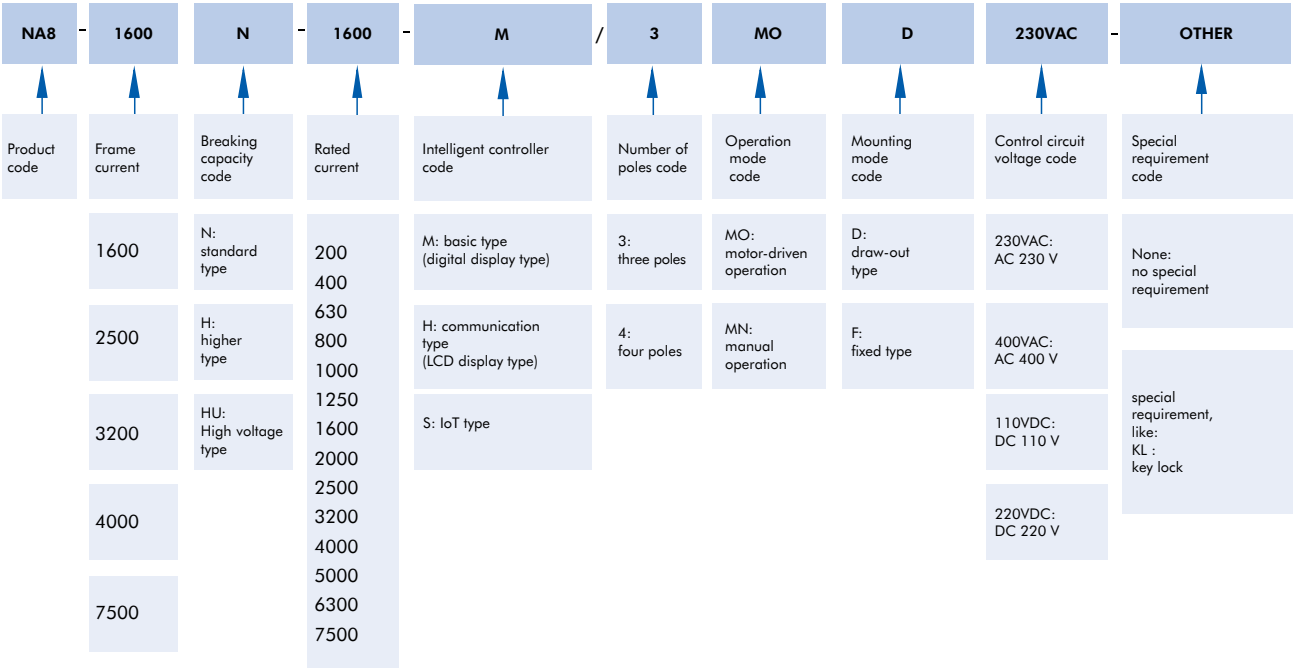
- Standard accessories
Motor-driven mechanism: MO
Closing electromagnet: CC
Shunt release: ST
- Options
Undervoltage time delay release: UVTD
Undervoltage instantaneous release: UVT
Under-voltage delay release-zero:UVTZ



NA8 Air Circuit Breaker

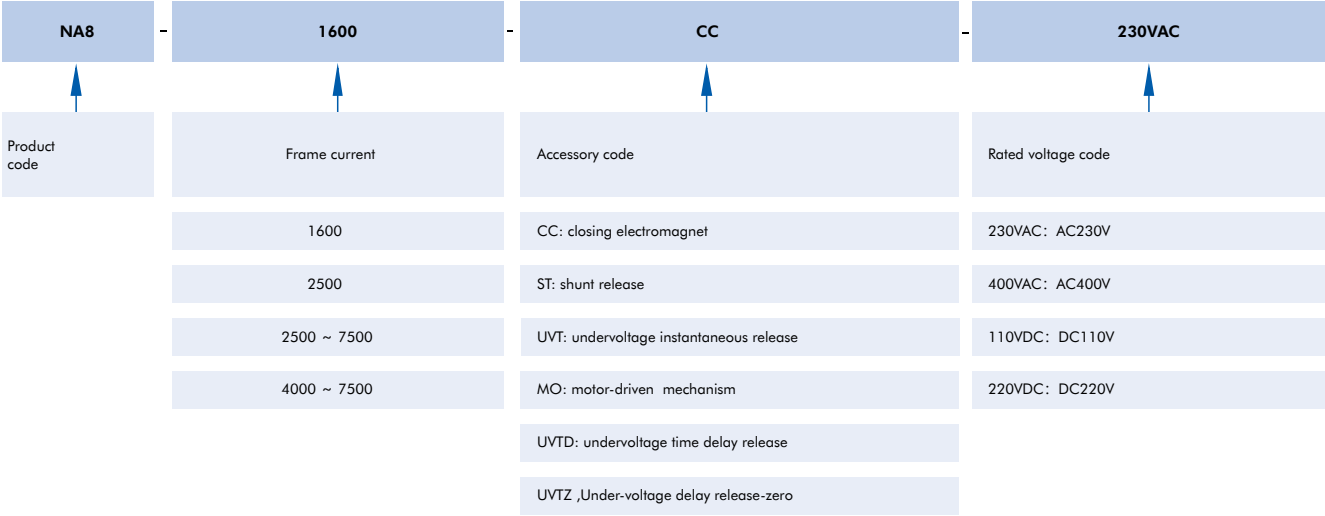
Product model	Breaking capacity \ Rated current	200	400	630	800	1000	1250	1600	2000	2500	3200	4000	5000	6300	7500
NA8-1600	N、H、S	■	■	■	■	■	■	■							
NA8-2500	N、H、HU			■	■	■	■	■	■	■					
NA8-3200	N							■	■	■	■				
NA8-4000	N、H、HU							■	■	■	■	■			
NA8-7500	N、H											■	■	■	■

NA8 Product Model Definition and Explanations

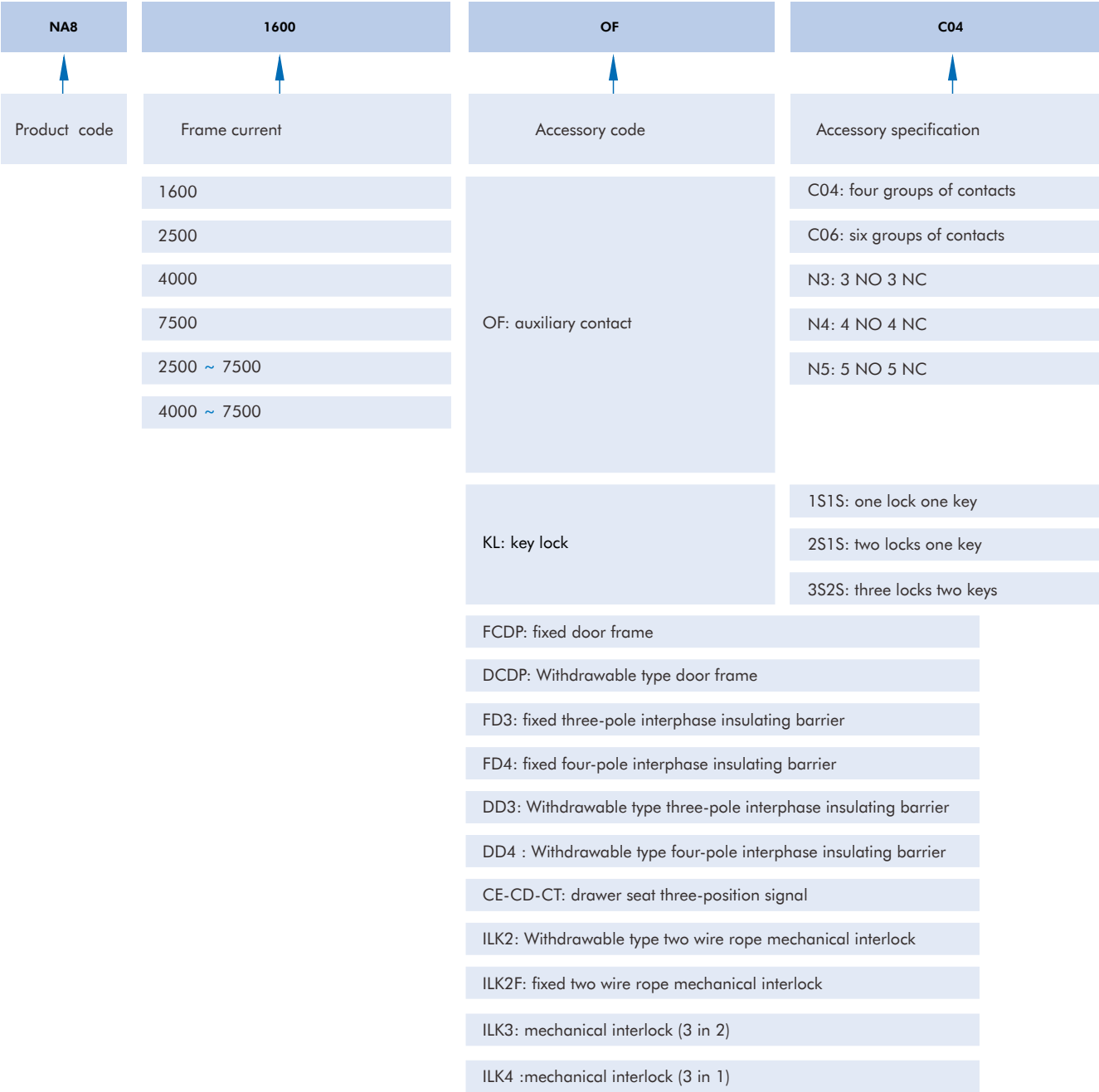


Notes: 1) 'N' can be omitted for type N breaking capacity of NA8-7500. If type H breaking capacity is selected, 'H' must be indicated.
2) Manual operation: excludes motor-driven mechanism, closing electromagnet, and shunt release.
Motor-driven operation: includes all remote operation standard accessories.
3) Code instance: NA8-2500H-2000M/3MO-D AC230V: 2500A frame H type breaking capacity, rated current 2000A, M type intelligent controller, 3poles,motor-driven operation, draw-out type, control voltage AC230V.

NA8 Accessory Model Definition and Explanations (1)



NA8 Accessory Model Definition and Explanations (2)



Main Technical Data of Circuit Breaker

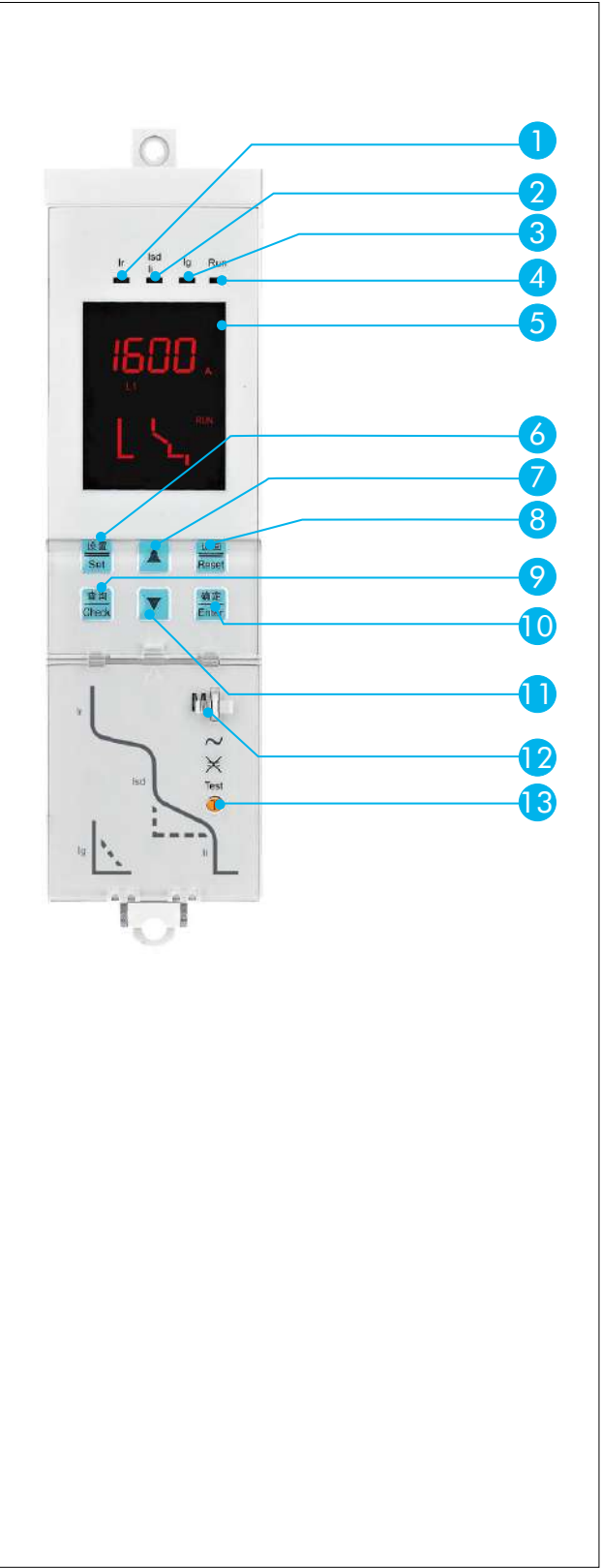


Number of poles	3/4	
Rated operational voltage Ue (V)	380/400/415/440、690、800、1000/1150V	
Rated insulation voltage Ui (V)	1000、1250、1500	
Rated impulse withstand voltage Uimp (kV)	12	
Rated frequency (Hz)	50/60	
Flashover distance (mm)	0	
Suitability for isolation	IEC/EN 60947-2	Applicable
Pollution grade	IEC 60664-1	N:3

Frame size			NA8-1600						NA8-2500						NA8-3200							
Rated current (A)			200	400	630	800	1000	1250	1600	630	800	1000	1250	1600	2000	2500	1600	2000	2500	3200		
Rated current of the N pole (A)			200	400	630	800	1000	1250	1600	630	800	1000	1250	1600	2000	2500	1600	2000	2500	3200		
Type of the circuit breaker			N (440V)		N (690V)		H (440V)		H (690V)		N(415V) N(690V) H(415V) H(690V)		HU(800V) HU(1000V/1500V)		N(415V)		N(690V)					
Rated ultimate short-circuit breaking capacity (kA rms) VAC 50/60Hz	Icu	380/400/415/440V、690V、800V、1000/1150V	55		42		66		50		65		55		85		65		55		100	75
Rated service short-circuit breaking capacity (kA rms) VAC 50/60H z	Ics	380/400/415/440V、690V、800V、1000/1150V	55		42		66		50		65		55		85		65		55		100	75
Utilization category			B								B										B	B
Rated short- time withstand current (kA rms) VAC 50/60Hz	Icw 1s	380/400/415/440V、690V、800V、1000/1150V	42		42		55		50		65		55		85		65		55		85	65
	Icw 3s	380/400/415/440V、690V	-		-		30		30				50		50							
Rated short-circuit making capacity (kA peak) VAC 50/60Hz	Icm	380/400/415/440V、690V、800V、1000/1150V	121		88		145		105		143		121		176		143		143		121	220 165
Making current tripping protection function (MCR kA rms)			16								16										26	
Breaking time (ms)											20 ~ 30										20 ~ 30	
Closing time (ms)											30 ~ 40										30 ~ 40	
Mounting, connection and service life																						
Service life C/O cycle	Mechanical	No maintenance	10000						15000						10000							
	Electrical	No maintenance	1600A:8000(415V) 6000(690v) <1250A: 10000(415)						8000(415V) 4000(690V) 2000(1150V)						6500(415V) 3000(690V)							
Connection	Horizontal、Vertical、Mixed		■						■						■							
Size (H×W×D)	Fixed type	3P	320×254×250						367×370×357						402×422×341							
		4P	320×324×250						367×461×357						402×537×341							
	Withdrawable	3P	351×282×350						431×375×478						431.5×455×456							
		4P	351×352×350						431×470×478						431.5×550×456							

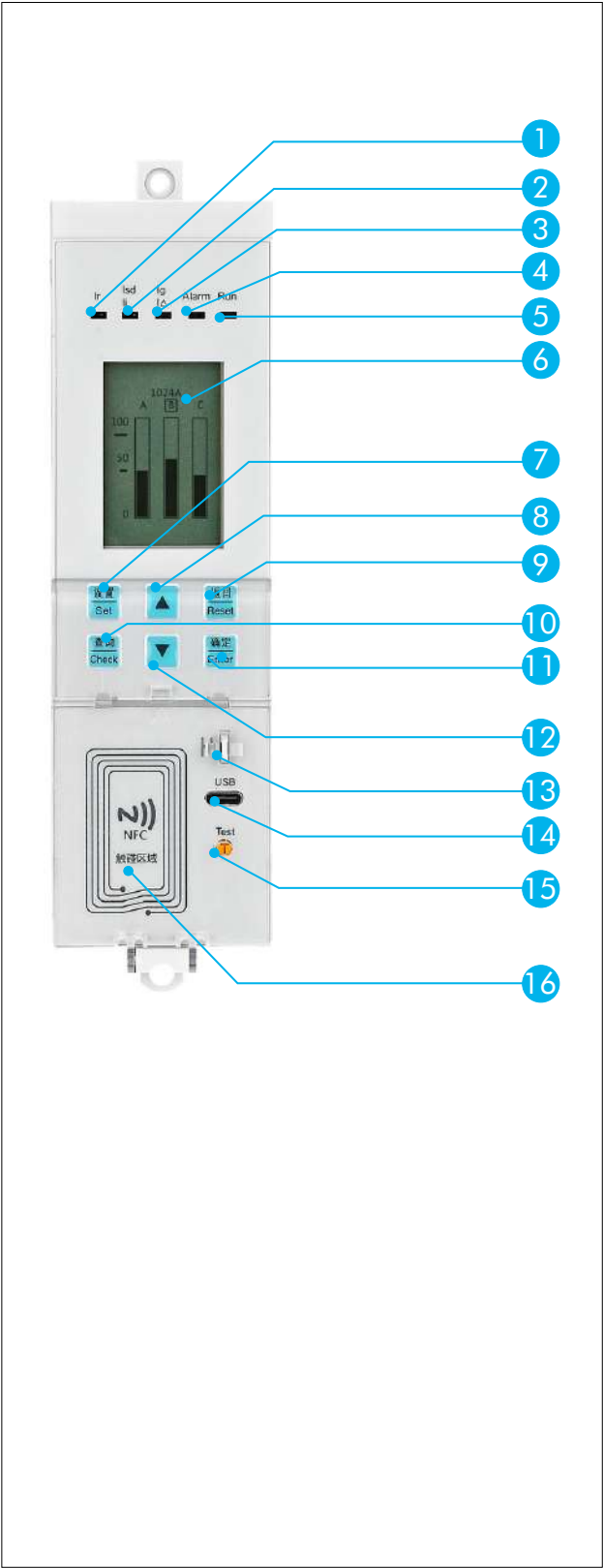
NA8-4000						NA8-7500							
1600	2000	2500	3200	4000		4000	5000	6300		7500			
1600	2000	2500	3200	4000		4000	5000	6300		3750			
N(415V)	N(690V)	H(415V)	H(690V)	HU(800V)	HU(1000V/1500V)	N (440V)	N (690V)	H (440V)	H (690V)	N(440V)	N (690V)	H (440V)	H (690V)
85	75	100	85	75	65	135	100	150	100	135	100	150	100
85	75	100	85	75	65	135	100	135	100	135	100	150	100
B						B							
85	75	100	85	75	65	135	100	135	100	135	100	135	100
			75	75		100	100	100	100	100	100	100	100
187	165	220	187	165	143	297	220	330	220	297	220	330	220
26						26							
20 ~ 30						20 ~ 30							
30 ~ 40						30 ~ 45							
10000						1000							
6500(415V) 4000A:600(1150V) 3000(690V) ≤4000A:3000(1150V)						1500(400V) 1000(690V)							
■						■							
402×422×341													
402×537×341													
431.5×455×456						472×786×464							
431.5×550×456						472×1016×464							

Function Overview of Intelligent Controller



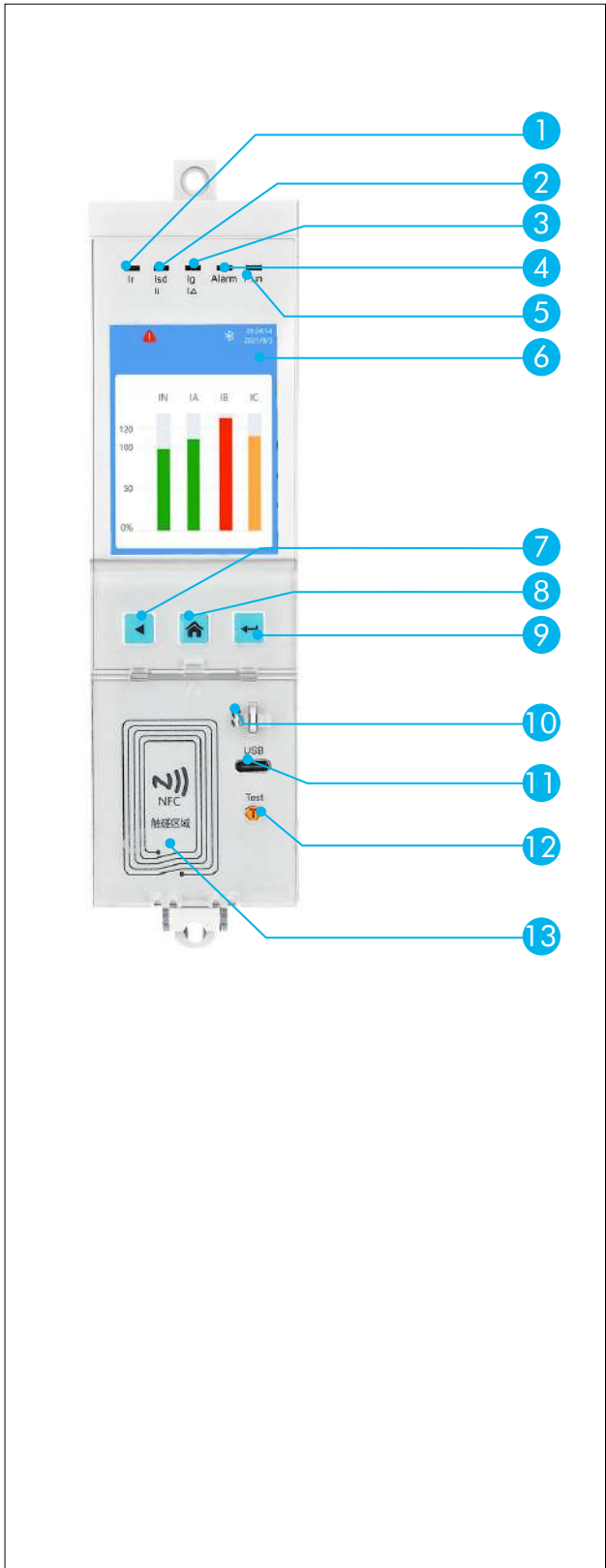
M type controller (standard type)

- 01 Ir indicator: overload long delay fault indication
- 02 Isd/Ii indicator: short circuit short delay fault indication/short circuit instantaneous/fault indication
- 03 Ig indicator: earth fault indication
- 04 Run indicator: green LED flashing during normal operation of the controller
- 05 Display window: displays currents, set parameters, fault currents, and tripping time etc. (on LED)
- 06 Set key: switch to parameters setup menu to set protection and alarm parameters
- 07 Up key: in current menu, move selection box submenu up or set parameter "+" in parameters setup
- 08 Reset key: exit current menu to enter upper level menu or cancel value of current set parameter
- 09 Check key: switch to the inquiry menu to check tripping records and alarm records etc.
- 10 Enter key: enter next level menu of current selected box or save current set parameter
- 11 Down key: in current menu, move selection box submenu down or set parameter "-" in parameters setup
- 12 Key lock hole: prevent change of parameter settings via lead seal
- 13 Test key: simulate instantaneous tripping



H type controller (harmonic type)

- 01 Ir indicator: overload long delay fault indication
- 02 Isd/Ii indicator: short circuit short delay fault indication/short circuit instantaneous fault indication
- 03 Ig indicator: earth fault indication/electric leakage fault indication
- 04 Alarm indicator: LED not lit during normal operation; LED glowing upon alarm
- 05 Run indicator: green LED flashing during normal operation of the controller
- 06 Display window: displays currents, set parameters, fault currents, and tripping time etc. (on LED)
- 07 Set key: switch to parameters setup menu to set protection and alarm parameters
- 08 Up key: in current menu, move selection box submenu up or set parameter "+" in parameters setup
- 09 Reset key: exit current menu to enter upper level menu or cancel value of current set parameter
- 10 Check key: switch to the inquiry menu to check tripping records and alarm records etc.
- 11 Enter key: enter next level menu of current selected box or save current set parameter
- 12 Down key: in current menu, move selection box submenu down or set parameter "-" in parameters setup
- 13 Key lock hole: prevent change of parameter settings via lead seal
- 14 USB interface: change parameter and read data via USB
- 15 Test key: simulate instantaneous tripping
- 16 NFC touch control area: via mobile phone NFC, read last tripping record



S type controller (IoT type)

- 01 Ir indicator: overload long delay fault indication
- 02 Isd/Ii indicator: short circuit short delay fault indication/short circuit instantaneous fault indication
- 03 Ig indicator: earth fault indication/electric leakage fault indication
- 04 Alarm indicator: LED is not lit during normal operation and glows upon alarm
- 05 Run indicator: green LED flashing during normal operation of controller
- 06 Display window and touch control area: displays currents, set parameters, fault currents, and tripping time etc.; use touch control to switch interfaces and input data (TFT display)
- 07 Reset key: exit current menu to enter upper level menu or cancel value of current set parameter
- 08 Home key: switch to the parameters setup menu to set protection and alarm parameters; press this key twice to switch to the quick view mode
- 09 Enter key: save current set parameter; press once to display last tripping record
- 10 Key lock hole: prevent change of parameter settings via lead seal
- 11 USB interface: change parameter and read data via USB
- 12 Test key: simulate instantaneous tripping
- 13 NFC touch control area: via mobile phone NFC, read last tripping record

Controller type selection

Controller function			NA8		
			M	H	S
			Standard type	Harmonic type	IoT type
Display mode			LED digitron	LCD	Color LCD
Protection functions	Current protections	Overload long delay	■	■	■
		Short circuit short delay	■	■	■
		Short circuit instantaneous	■	■	■
		Earth fault protection (1 of 2)	■	■	■
			-	□	□
		Electric leakage protection	-	□	□
		Neutral pole protection (4P, 3P+N)	□	□	□
		Overload pre-alarm	■	■	■
		Current open phase protection	□	□	■
		Current unbalance protection	■	■	■
	Voltage protections	MCR (make/break function)	■	■	■
		HSISC (overreach tripping function)	■	■	■
		Required current protection	-	□	■
		Overvoltage/undervoltage/phase sequence protection	-	■	■
	Frequency protections	Voltage unbalance protection	-	■	■
		Voltage open phase protection	-	□	■
	Power protection	Over-frequency/under-frequency protection	-	■	■
		Frequency change rate protection	-	-	■
	Other	Inverse power protection	-	■	■
		Thermal memory	■	■	■
Measurement functions	Currents	Load monitoring	-	□	□
		Regional selective interlock	-	□	□
		Phase/neutral line/earth currents	■	■	■
		Residual current	-	□	□
	Voltages	Main current	-	■	■
		Current unbalance rate	■	■	■
		Phase voltage/line voltage	-	■	■
	Power	Voltage unbalance rate	-	■	■
		Phase sequence	-	■	■
	Ele. energy	Active/reactive/apparent power	-	■	■
		Active/reactive/apparent electric energy	-	■	■
	Required value	Power factor	-	■	■
		Frequency	-	■	■
		Waveform display	-	■	■
		Measurement of harmonics	-	■	■
		Required current/required power	-	□	■

Notes:

1. ■ Yes; □ Optional; -None

2. For Ethernet communication module, additional power supply module PSU-A51 A220 D1 is required.

3. Load monitoring, regional selective interlock, programmable signal output, and “4-remote” functions need to be based on the additional functions, with additional PSU-1 power supply module and RU-1 relay module.

Controller type selection

Controller function				NA8		
				M	H	S
				Standard type	Harmonic type	IoT type
Health diagnosis	Health test	Fault tripping test		■	■	■
	Health prompts	Controller functions monitoring		■	■	■
		CB accessories monitoring		-	-	-
		Temperature monitoring	Controller temp.	-	-	■
	Health forecast			-	-	□
		Contact wear equivalent		-	■	■
	Maintenance prompts	Remaining service life		■	■	■
		Trip/close function maintenance		-	-	■
		Controller accessory modules maintenance		-	-	-
	CB maintenance (life/temp. etc.)		-	-	■	
Event records	Trip/alarm records (10 times)			■	■	■
	Displacement records (10 times)			-	■	■
	Operation times record			■	■	■
	Internal clock functions			-	■	■
	History maximum/minimum currents			-	-	■
	History maximum/minimum voltages			-	-	■
	Maximum/minimum frequencies			-	-	■
	Peak value of required power			-	-	■
	Maximum value of required current			-	-	■
	Electric energy quality analysis records			-	-	■
Smart interconnection	wireless radio frequency			-	□	■
	USB			-	■	■
	NFC			-	■	■
	Modbus RTU			-	■	■
	DL/T645 protocol			-	-	□
	DL/T698 protocol			-	-	□
	HPLC			-	-	□
	Ethernet			-	□	□
Expanded functions	Programmable signal output			-	□	□
	Voltage check closing			-	-	-
	Setup of dual parameters			-	-	□
	Maintenance mode protection			-	-	□
	Program upgrade			-	-	■
	Remote reset			-	-	-
	Authorities setup			-	-	■
	Harmonic alarm			-	-	■
	Overload reclosing			-	-	-

Notes:

1. ■ Yes; □ Optional; -None
2. For Ethernet communication module, additional power supply module PSU-A51 A220 D1 is required.
3. Load monitoring, regional selective interlock, programmable signal output, and “4-remote” functions need to be based on the additional functions, with additional PSU-1 power supply module and RU-1 relay module.

Protection type		Characteristic	Action value	Time delay
Long delay protections		Constant time-limit DT	$I_r=0.4I_n\sim 1I_n$	Refer to characteristics table of DT
		Reverse time-limit IT		Refer to characteristics table of IT
		Reverse time-limit I^2T		Refer to characteristics table of I^2T
		Reverse time-limit I^4T		Refer to characteristics table of I^4T
Short circuit short delay protections		Constant time-limit	$I_{sd}=1.5I_r\sim 15I_r(I_n<3600A)$ $I_{sd}=1.5I_r\sim 50kA(I_n\geq 3600A)$	0.1 s, 0.2s, 0.3s, 0.4s 0.1 s, 0.2s, 0.3s, 0.4s ($I_{sd}>8I_r$) ($8I_r/I$) ² ×t _{sd} ($I_{sd}8I_r$)
		Constant time-limit +Reverse time-limit		
Instantaneous protections		-	$I_i=1.5I_n\sim 15I_n(I_n\leq 5000A)$ $I_i=1.5I_n\sim 75kA(I_n\geq 6300A)$	-
Earth protections	Vector sum protections	Constant time-limit	$I_g=100A\sim 1I_n(I_n\leq 400A)$ $I_g=0.2I_n\sim 1I_n(630A\leq I_n\leq 3200A)$ $I_g=0.2I_n\sim 3200A(I_n>3200A)$	0.1 s, 0.2 s, 0.3s, 0.4s
		Constant time-limit +Reverse time-limit	$I_g=100A\sim 1I_n(I_n\leq 400A)$ $I_g=0.2I_n\sim 1I_n(630A\leq I_n\leq 3200A)$	0.1 s, 0.2 s, 0.3 s, 0.4s ($I_g>I_n$) ($1.0I_n/I$) ² ×tg (1.1I _g <I<1.0I _n)
			$I_g=0.2I_n\sim 3200A(I_n>3200A)$	0.1 s, 0.2 s, 0.3 s, 0.4s ($I_g>3200A$) ($3200/I$) ² ×tg (1.1I _g <I<3200A)
	Earth current protections	Constant time-limit	$I_g=100A\sim 1I_n(I_n\leq 400A)$ $I_g=0.2I_n\sim 1I_n(630A\leq I_n<1200A)$ $I_g=500A\sim 1200A(I_n\geq 1250A)$	0.1 s, 0.2 s, 0.3 s, 0.4 s
		Constant time-limit + Reverse time-limit	$I_g=100A\sim 1I_n(I_n\leq 400A)$ $I_g=0.2I_n\sim 1I_n(630A\leq I_n<1200A)$	0.1 s, 0.2 s, 0.3 s, 0.4 s ($I_g>I_n$) ($1.0I_n/I$) ² ×tg (1.1I _g <I<1.0I _n)
			$I_g=500A\sim 1200A(I_n\geq 1250A)$	0.1 s~0.4 s ($I_g>1200A$) ($1200/I$) ² ×tg (1.1I _g <I<1200A)
Electric leakage protection		Constant time-limit +Reverse time-limit	$I\Delta n=0.5A\sim 30A$	Refer to electric leakage characteristics table
MCR protection		-	-	
HSISC protection		-	-	
Current unbalance protection		Constant time-limit	20% ~ 60%	1s~40s
Required current protection		Constant time-limit	0.4I _n ~1I _n	15s~1500s
Current open phase protection		Constant time-limit	90% ~ 99%	0.1 s~3s
Neutral line protections	I _N =50%	Constant time-limit +Reverse time-limit	$I_rN=50\%I_r$ $I_{sd}N=50\%I_{sd}$ $I_iN=50\%I_i$ $I_gN=100\%I_g$	-
	I _N =100%	Constant time-limit +Reverse time-limit	$I_rN=100\%I_r$ $I_{sd}N=100\%I_{sd}$ $I_iN=100\%I_i$ $I_gN=100\%I_g$	-

Notes:

1. ■ Yes; □ Optional; -None
2. For Ethernet communication module, additional power supply module PSU-A51 A220 D1 is required.
3. Load monitoring, regional selective interlock, programmable signal output, and “4-remote” functions need to be based on the additional functions, with additional PSU-1 power supply module and RU-1 relay module.

Smart controller protection characteristics

Table of protection functional parameters

Protection type		Protection characteristics	Alarm return value	Alarm return time	Graded difference (step length)	Action tolerance (accuracy)	Alarm or not	Close or not
Long delay protections		Constant time-limit DT	0.9Ir	1s~10s	1A (1600/2500 frame size) 2A (3200/4000/7500 frame size)	±10%	Yes	Yes
		Reverse time-limit IT						
		Reverse time-limit I2T						
		Reverse time-limit I4T						
Short circuit short delay protections		Constant time-limit	0.8Isd	1s~10s	Isd<10kA: 1A (1600/2500 frame size) 2A (3200/4000/7500 frame size) Isdd≥10kA: 10A (1600/2500 frame size) 20A (3200/4000/7500 frame size)	±10%	Yes	Yes
		Constant time-limit +Reverse time-limit						
Instantaneous protection		-	0.7Ii	1s~5s	Ii<10kA: 1A (1600/2500 frame size) 2A (3200/4000/7500 frame size) Ii≥10kA: 10A (1600/2500 frame size) 20A (3200/4000/7500 frame size)	±10%	Yes	Yes
Earth prot.	Vector sum	Constant time-limit Constant time-limit +Reverse time-limit	0.2In~setting	1s~10s	1A (1600/2500 frame size) 2A (3200/4000/7500 frame size)	±10%	Yes	Yes
	Earth curent	Constant time-limit Constant time-limit +Reverse time-limit						
Electric leakage protection		Constant time-limit +Reverse time-limit	0.5A~setting	1s~10s	0.1A	-20%	Yes	Yes
MCR protection		-				±15%	No	Yes for S
HSISC protection		-				±15%	No	Yes for S
Current unbalance		Constant time-limit	20%~setting	1s~360s	1%	±10%	Yes	Yes
Required current		Constant time-limit	0.4In~setting	15s~3000s	1A	±10%	Yes	Yes
Current open phase		Constant time-limit	20%~setting	1s~360s	1%	±10%	Yes	Yes
Neutral line protection	I _N =50%	Constant time-limit +Reverse time-limit	-				Yes	Yes
	I _N =100%	Constant time-limit +Reverse time-limit					Yes	Yes

Notes:

1. Long delay protection: M type controller only has I2T characteristics. H type controller has IT, I2T, and I4T characteristics. S type controller has DT, IT, I2T, and I4T characteristics.
2. Product default settings: as shown below; please set controller overcurrent protection parameters according to actual demands:
Long delay protection: Ir=1.0In; tr=15s (@1.5Ir);
Short circuit short delay protection: Isd=8Ir (Ir < 6250A) Isd=50kA (Ir 6250A); tsd=0.4s
Instantaneous protection: Ii=12In (In=200A~5000A); Ii=75kA (In 6300A);
Earth protection: Ig=OFF; tg=0.4s

Protection functions parameters table

Protection type		Characteristic	Action value	Time delay	Alarm return value	Alarm return time
Overvoltage protection		Constant time-limit	1.0Ue~1.35Ue	1s~5s	Ue~setting	1s~36s
Undervoltage protection		Constant time-limit	0.2Ue~0.7Ue	0.2s~10s	setting~Ue	1s~36s
Voltage unbalance prot.		Constant time-limit	2%~30%	1s~40s	2%~setting	1s~360s
Phase sequence prot.		Constant time-limit	ABC, ACB	0.3s	-	-
Voltage missing phase protection		Constant time-limit	90%~99%	0.1s~3s	20%~setting	1s~360s
Overfrequency protection		Constant time-limit	50Hz~64Hz	0.2s~5s	50Hz~setting	1s~360s
Underfrequency protection		Constant time-limit	46Hz~60Hz	0.2s~5s	setting~60Hz	1s~360s
Freq. change rate prot.		Constant time-limit	0.4Hz/s~10Hz/s	0.5s~10s	0.4Hz/s~setting/s	1s~360s
Inverse power protection (active)		Constant time-limit	0.1Sn~1Sn	0.2s~20s	0.1Sn~setting	1s~360s
Inverse power protection (reactive)		Constant time-limit	0.1Sn~1Sn	0.2s~20s	0.1Sn~setting	1s~360s
Overpower protection (active)		Constant time-limit	0.4Sn~1.5Sn	0.2s~20s	0.4Sn~setting	1s~360s
Overpower protection (reactive)		Constant time-limit	0.4Sn~1.5Sn	0.2s~20s	0.4Sn~setting	1s~360s
Underpower protection (active)		Constant time-limit	0.1Sn~1Sn	0.2s~20s	setting~1Sn	1s~360s
Required power protection (total power)		Constant time-limit	0.4Sn~1Sn	15s~1500s	0.4Sn~setting	15s~3000s
Current load monitoring		Constant time-limit	0.4Ir (min. 100A)~1Ir	(20%~80%)Tr	0.2Ir (min. 80A) ~unloading threshold	10s~3600s
Active power load monitoring		Constant time-limit	200kW~10000kW	10s~3600s	100kW~enable unloading threshold	10s~3600s
Bus temperature monitoring		Constant time-limit	100°C ~150°C	10s~3600s	100C ~setting	10s~3600s
Overload pre-alarm		Constant time-limit	Ir0=0.75Ir~1.05Ir	0.5Tr	0.9Ir0	0.5Tr
3-phase power factor alarm		Constant time-limit	0.2~0.95	1s~40s	Setting +0.05	1s~360s
Harmonic out-of-limit alarm	THDi	Constant time-limit	10%~30%	10s~120s	Setting -2%	10s~360s
	THDu		3%~10%			

Notes:

1. Tr can be set to 15s, 30s, 60s, 120s, 240s, 480s;
2. For unimportant fault protections, the smart controller can be configured with automatic reclosing, of the following two modes:
Mode 1: With automatic reclosing function enabled, CB will be tripped via shunt release as controlled by DO output, and the reclosing will adopt DO output to control the closing electromagnet to close the CB.
If the DO output controlled shunt release cannot trip the CB, tripping will occur via the magnetic flux converter and in this case, automatic reclosing is not possible.
Mode 2: With automatic reclosing function enabled, the magnetic flux converter will trip the CB and then the DO output will control the remote reset module and the closing electromagnet to reset the interlock mechanism and close the CB.
No matter mode 1 or mode 2, if closing is not possible after 2 reclosing operations, the controller will generate an alarm (the DO function must be set correctly for this purpose) and the CB product must be electric (with motor). By default, overload reclosing will adopt mode 1. Upon overcurrent, after operation of the overload long delay protection, automatic reclosing will be realized according to the following reclosing delay.

Protection functions parameters table

Protection type		Graded difference (step length)	Action tolerance (accuracy)	Alarm or not	Close or not
Overvoltage protection		1V	±10%	Yes	Yes
Undervoltage protection		1V	±10%	Yes	Yes
Voltage unbalance protection		1%	±10%	Yes	Yes
Phase sequence prot.		-	±10%	Yes	Yes
Voltage missing phase protection		1%	±10%	Yes	Yes
Overfrequency protection		0.1Hz	±10%	Yes	Yes
Underfrequency protection		0.1Hz	±10%	Yes	Yes
Frequency change rate protection		0.1Hz	±10%	Yes	Yes
Inverse power protection (active)		1kW(1600/2500 frame size) 2kW(3200/4000/7500 frame size)	±10%	Yes	Yes
Inverse power protection (reactive)		1kW(1600/2500 frame size) 2kW(3200/4000/7500 frame size)	±10%	Yes	Yes
Overpower protection (active)		1kW(1600/2500 frame size) 2kW(3200/4000/7500 frame size)	±10%	Yes	Yes
Overpower protection (reactive)		1kW(1600/2500 frame size) 2kW(3200/4000/7500 frame size)	±10%	Yes	Yes
Underpower protection (active)		1kW(1600/2500 frame size) 2kW(3200/4000/7500 frame size)	±10%	Yes	Yes
Required power protection (total power)		1kW(1600/2500 frame size) 2kW(3200/4000/7500 frame size)	±10%	Yes	Yes
Current load monitoring		1A(1600/2500 frame size) 2A(3200/4000/7500 frame size)	±10%	Yes	Yes
Active power load monitoring		1kW	±10%	Yes	Yes
Bus temperature monitoring		1C	±10%	Yes	Yes
Overload pre-alarm		1A(1600/2500 frame size) 2A(3200/4000/7500 frame size)	±10%	Yes	Yes
3-phase power factor alarm		0.01	±10%	Yes	Yes
Harmonic out-of-limit alarm	THDi	1%	±10%	Yes	Yes
	THDu	1%	±10%	Yes	Yes

Notes:

1. Tr can be set to 15s, 30s, 60s, 120s, 240s, 480s;
2. For unimportant fault protections, the smart controller can be configured with automatic reclosing, of the following two modes:
Mode 1: With automatic reclosing function enabled, CB will be tripped via shunt release as controlled by DO output, and the reclosing will adopt DO output to control the closing electromagnet to close the CB.
If the DO output controlled shunt release cannot trip the CB, tripping will occur via the magnetic flux converter and in this case, automatic reclosing is not possible.
Mode 2: With automatic reclosing function enabled, the magnetic flux converter will trip the CB and then the DO output will control the remote reset module and the closing electromagnet to reset the interlock mechanism and close the CB.
No matter mode 1 or mode 2, if closing is not possible after 2 reclosing operations, the controller will generate an alarm (the DO function must be set correctly for this purpose) and the CB product must be electric (with motor). By default, overload reclosing will adopt mode 1. Upon overcurrent, after operation of the overload long delay protection, automatic reclosing will be realized according to the following reclosing delay.

Parameter name	Setting range	Setting step length	Remark
Reclosing delay	(10~3600)s	1 s	In case of operation after 2 reclosing actions, manually check resetting.
Protection type	Open/closed		

Notes:

1. Use of this function requires purchase of additional PSU-1 power supply module and RU-1 relay module.
2. If mode 2 is selected, specify this when ordering. Besides, for mode 2, purchase additional remote reset module and closing ready device.

DT characteristics table

Curve type	Fault current	Action time tr(s)						Remark
		15	30	60	120	240	480	
DT	1.5×I _r	2	4	8	16	32	64	tr=Tr/7.5
	2I×r	2	4	8	16	32	64	
	6I×r	2	4	8	16	32	64	
	7.2×I _r	2	4	8	16	32	64	

IT characteristics table

Curve type	Fault current	Action time tr(s)						Remark
		15	30	60	120	240	480	
IT	1.5×I _r	15	30	60	120	240	480	tr=(1.5I _r /I) ×Tr (min. 0.8s, max. 655s)
	2×I _r	11.25	22.5	45	90	180	360	
	6×I _r	3.75	7.5	15	30	60	120	
	7.2×I _r	3.125	6.25	12.5	25	50	100	

I²T characteristics table

Curve type	Fault current	Action time tr(s)						Remark
		15	30	60	120	240	480	
I²T	1.5×I _r	15	30	60	120	240	480	tr=(1.5I _r /I)²×Tr (min. 0.8s, max. 655s)
	2×I _r	8.44	16.87	33.75	67.5	135	270	
	6×I _r	0.94	1.87	3.75	7.5	15	30	
	7.2×I _r	0.8	1.3	2.6	5.2	10.41	20.83	

I⁴T characteristics table

Curve type	Fault current	Action time tr(s)						Remark
		15	30	60	120	240	480	
I⁴T	1.5×I _r	15	30	60	120	240	480	tr=(1.5I _r /I)⁴×Tr (min. 0.8s, max. 655s)
	2×I _r	4.75	9.5	19	38	75.94	151.87	
	6×I _r	0.8	0.8	0.8	0.8	0.94	1.87	
	7.2×I _r	0.8	0.8	0.8	0.8	0.8	0.904	

Electric leakage characteristics table

Set time (s)	Instant	0.18	0.25	0.5	0.75	1	1.25	1.5	1.75	2	2.25	2.5	Remark
Set current multiple	Action time Tn(s)												Reverse time-limit $T_{\Delta n}=(2I_{\Delta n}/I) t_{\Delta n}$
$I_{\Delta n}$	0.04	0.36	0.5	1	1.5	2	2.5	3	3.5	4	4.5	5	
$2I_{\Delta n}$	0.04	0.18	0.25	0.5	0.75	1	1.25	1.5	1.75	2	2.25	2.5	
$5I_{\Delta n}$	0.04	0.072	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1	
$>5I_{\Delta n}$	0.04	0.072	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1	Constant time-limit
Allowed return time	0.02	0.06	0.08	0.17	0.25	0.33	0.42	0.5	0.58	0.67	0.75	0.83	

MCR parameter settings table

Product model	Controller type	MCR setting range	Setting step	Ex-factory default	Current action error
NA8-1600	M, H	5.1kA(In=200A~400A)	-	5.1kA	±15%
		10kA(In=630A~800A)	-	10kA	±15%
		16kA(In=1000A~1600A)	-	16kA	±15%
	S	5.1kA~10kA+OFF(In=200A~400A)	1kA	5.1kA	±15%
		10kA~20kA+OFF(In=630A~800A)	1kA	10kA	±15%
		16kA~30kA+OFF(In=1000A~1600A)	1kA	16kA	±15%
NA8-2500	M, H	10kA(In=400A~800A)	-	10kA	±15%
		16kA(In=1000A~2500A)	-	16kA	±15%
	S	10kA~20kA+OFF(In=630A~800A)	1kA	10kA	±15%
		16kA~30kA+OFF(In=1000A~1600A)	1kA	16kA	±15%
NA8-3200	M, H	16kA(In=630A~1250A)	-	16kA	±15%
		25kA(In=1600A~3200A)	-	25kA	±15%
	S	16kA~30kA+OFF(In=630A~1250A)	2kA	16kA	±15%
		25kA~50kA+OFF(In=1600A~3200A)	2kA	25kA	±15%
NA8-4000	M, H	16kA(In=800A~1600A)	-	16kA	±15%
		25kA(In=2000A~4000A)	-	25kA	±15%
	S	16kA~30kA+OFF(In=800A~1600A)	2kA	16kA	±15%
		25kA~50kA+OFF(In=2000A~4000A)	2kA	25kA	±15%
NA8-7500	M, H	40kA	-	40kA	±15%
	S	40kA~80kA+OFF	2kA	40kA	±15%

Notes:

- Symbol OFF indicates exiting this function.
- Symbol – indicates fixed setting that cannot be adjusted.

MCR parameter settings table

Product model	Controller type	HSISC setting range	Setting step	Ex-factory default	Current action error
NA8-1600	M, H	16kA(In=200A~400A)	-	OFF	±15%
		32kA(In=630A~800A)	-	OFF	±15%
		50kA(In=1000A~1600A)	-	OFF	±15%
	S	40kA~60kA+OFF	1kA	OFF	±15%
NA8-2500	M, H	32kA(In=400A~800A)	-	OFF	±15%
		50kA(In=1000A~2000A)	-	OFF	±15%
	S	40kA~60kA+OFF	1kA	OFF	±15%
NA8-3200	M, H	50kA(In=630A~1250A)	-	OFF	±15%
		80kA(In=1600A~3200A)	-	OFF	±15%
	S	50kA~80kA+OFF	2kA	OFF	±15%
NA8-4000	M, H	50kA(In=800A~1600A)	-	OFF	±15%
		80kA(In=2000A~3200A)	-	OFF	±15%
	S	50kA~80kA+OFF	2kA	OFF	±15%
NA8-7500	M, H	80kA	-	OFF	±15%
	S	80kA~100kA+OFF	2kA	OFF	±15%

Notes:

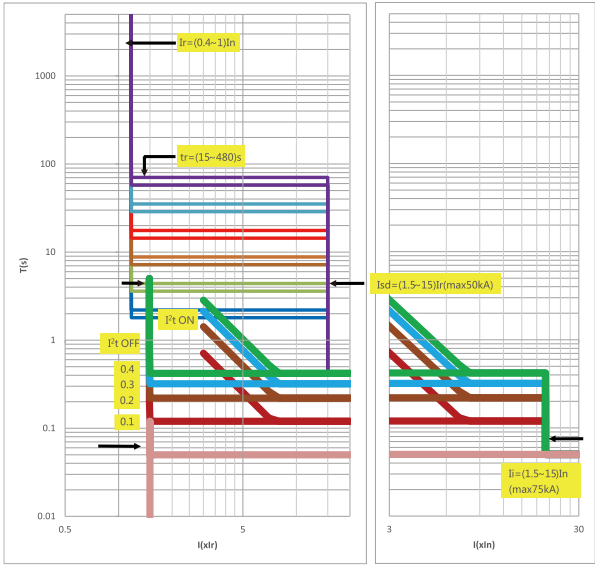
- Symbol OFF indicates exiting this function.
- Symbol – indicates fixed setting that cannot be adjusted.

Controller working power supply

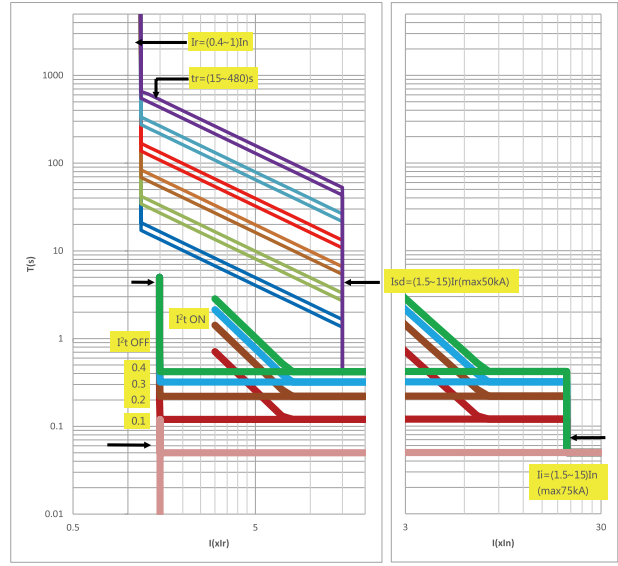
Simultaneous power supply by auxiliary power and power mutual transformer is adopted to ensure reliable operation of the controller at very small load and upon short circuit. There are 3 power supply modes for this controller:

- a.By power supply CT: this mode can satisfy protections upon overload or short circuit at CB load side;
- b.By auxiliary power supply: in case CB load is less than 20%In, this power supply can satisfy protections, display, communication, and control functions;
- c.USB power supply: supply power at open CB state, e.g. tripped, commissioning, or maintenance etc.

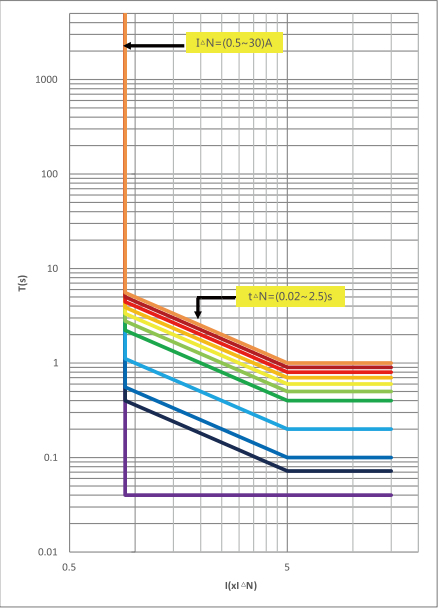
Overcurrent protection characteristic curve DT



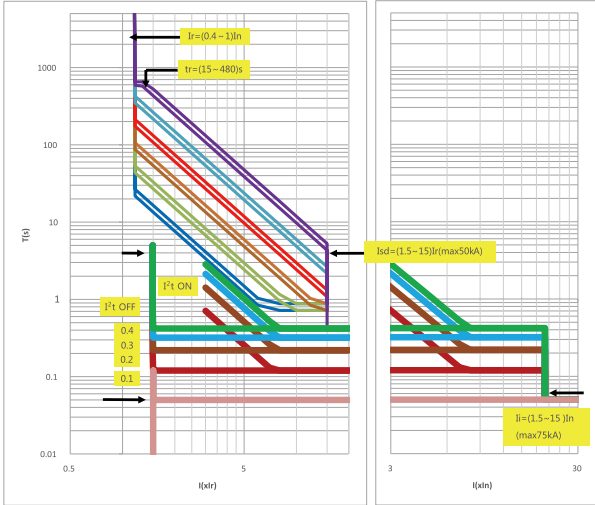
Overcurrent protection characteristic curve IT



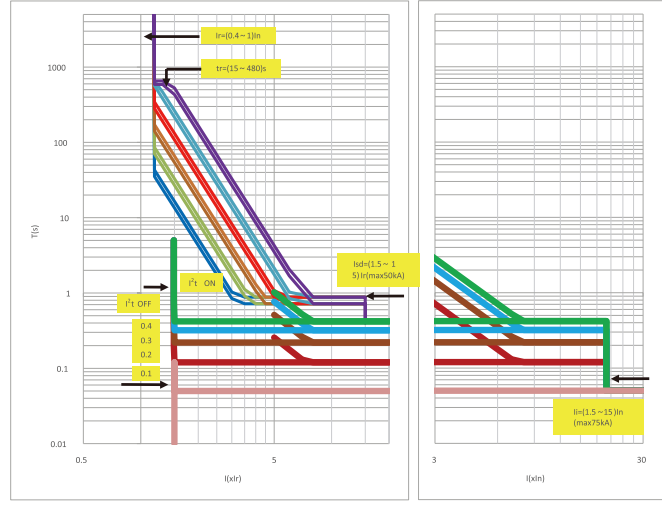
Electric leakage protection characteristic curve



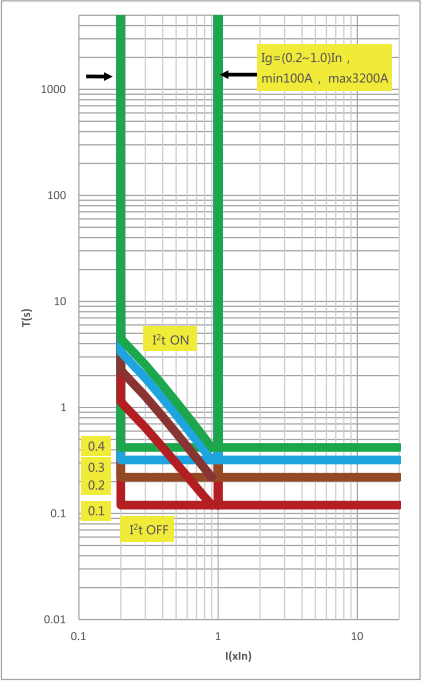
Overcurrent protection characteristic curve I²T



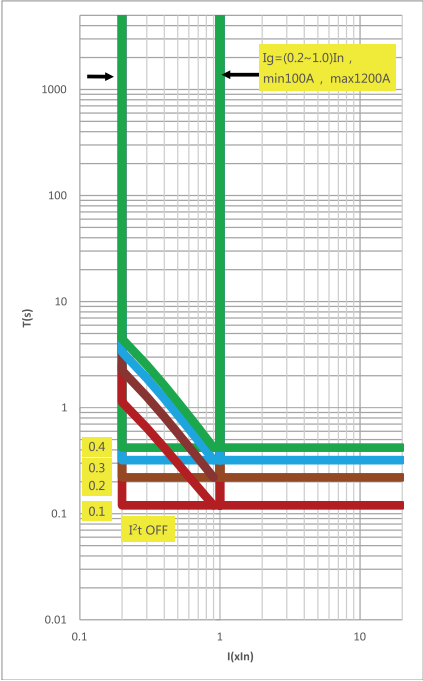
Overcurrent protection characteristic curve I⁴T



Earth protection characteristic curve (vector sum)



Earth protection characteristic curve (earth current)



Smart controller measurement accuracy

Table of smart controller measurement accuracy

Item		Symbol	Measuring range	Measurement accuracy		
				M	H	S
Currents	Phase current	$I_{A\prime}, I_{B\prime}, I_{C\prime}$	$0.2I_n \sim 1.2I_n$	$\pm 1.5\%$ ($I < 100A$: $\pm 1.5A$)	$\pm 1\%$ ($I < 100A$: $\pm 1A$)	$\pm 0.5\%$ ($I < 100A$: $\pm 0.5A$)
	Neutral line current	I_N				
	Mean current	I_{avg}				
	Earth current	I_g	$0.2I_n \sim 1.2I_n$	$\pm 5\%$	$\pm 5\%$	$\pm 5\%$
	Residual current	$I_{\Delta n}$	$0.3 > \sim 36A$	-	$\pm 10\%$	$\pm 10\%$
	Current unbalance rate	I_{unbal}	$0 \sim 100\%$	-	± 5	± 5
Voltages	Phase voltage	$U_{AN\prime}, U_{BN\prime}, U_{CN}$	$69V \sim 300V$	-	$\pm 1\%$	$\pm 0.5\%$
	Line voltage	$U_{AB\prime}, U_{BC\prime}, U_{CA}$	$120V \sim 600V$	-	$\pm 1\%$	$\pm 0.5\%$
	Mean line voltage	U_{avg}	$120V \sim 600V$	-	$\pm 1\%$	$\pm 0.5\%$
	Voltage unbalance rate	U_{unbal}	$0 \sim 100\%$	-	± 5	± 5
Power	Active power	P	$0.8U_e \sim 1.2U_e$ $0.2I_n \sim 1.2I_n$	-	$\pm 2.5\%$	$\pm 1\%$
	Reactive power	Q		-	$\pm 2.5\%$	$\pm 2\%$
	Apparent power	S		-	$\pm 2.5\%$	$\pm 1\%$
Electric energy	Active electric energy	E.P	$-79999999.9KWh \sim +79999999.9KWh$	-	$\pm 2.5\%$	$\pm 1\%$
	Reactive electric energy	E.Q	$-79999999.9Kvarh \sim +79999999.9Kvarh$	-	$\pm 2.5\%$	$\pm 2\%$
	Apparent electric energy	E.S	$0 \sim 79999999.9KVAh$	-	$\pm 2.5\%$	$\pm 1\%$
Power factor		PF	$0.5L \sim 0.8C$	-	± 0.04	± 0.02
Frequency		F	$45Hz \sim 65Hz$	-	$\pm 0.1Hz$	$\pm 0.1\%$
Required value	Required current	$I_{A\prime}, I_{B\prime}, I_{C\prime}$	$0.2I_n \sim 1.2I_n$	-	-	$\pm 0.5\%$ ($I < 100A$: $\pm 0.5A$)
		I_n		-	-	
	Required power	P	$0.8U_e \sim 1.2U_e$ $0.2I_n \sim 1.2I_n$	-	-	$\pm 1\%$
		Q		-	-	$\pm 2\%$
		S		-	-	$\pm 1\%$

Notes:

1. This smart controller can provide different grades of measurement accuracy according to different applications and user demands.
2. Voltage measurements are based on 380/400/415V system and the voltage measurement ranges can be expanded by setting rated voltages.

Explanations on Earth Fault Protection

Single Phase Earth Fault Protection

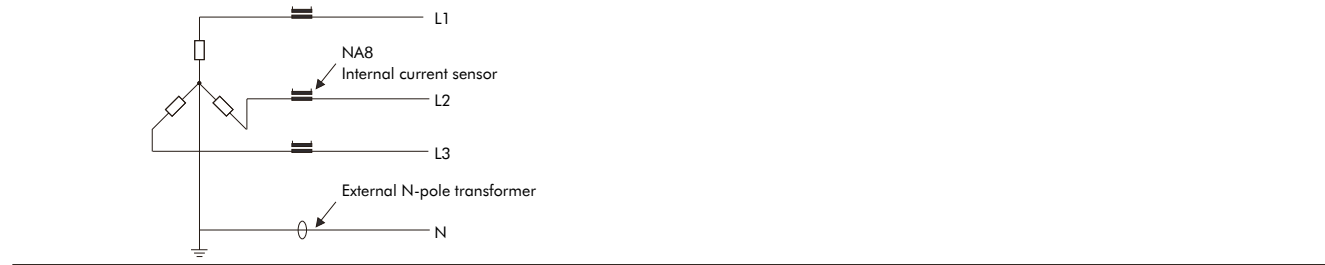
- The three-pole circuit breaker achieves earth fault protection by internally testing whether the sum of the three-phase current vectors is zero, using three current transformers.



- The four-pole circuit breaker achieves earth fault protection by internally testing whether the sum of the three-phase current and the neutral phase current vectors is zero, using four current transformers.

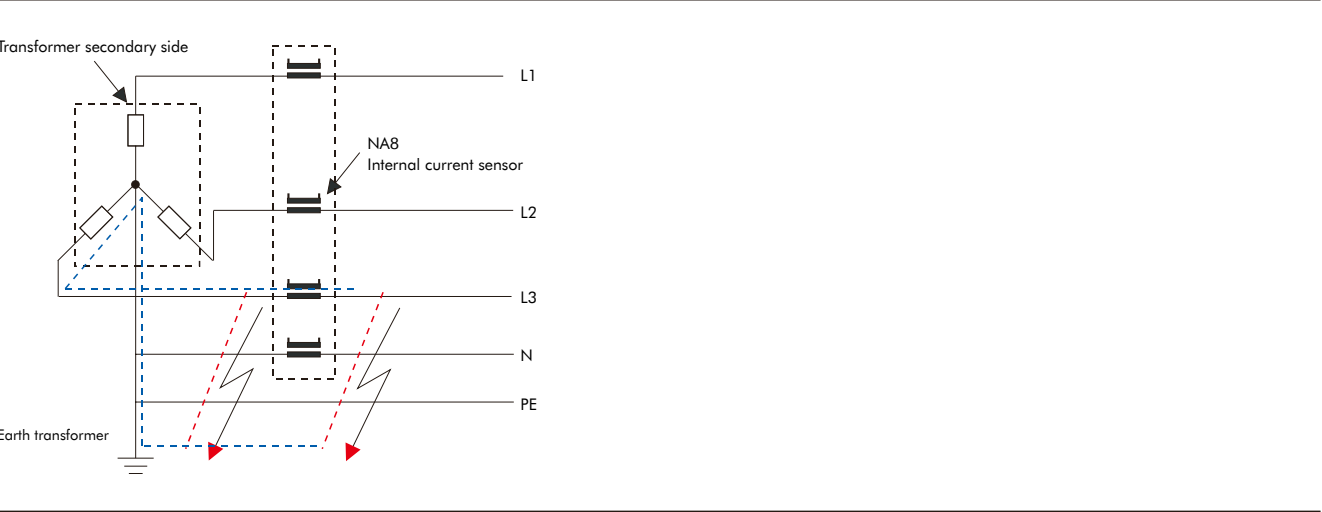


- The 3P+N system achieves earth fault protection by calculating the vector sum using the three-pole circuit breaker and an external N-pole transformer.



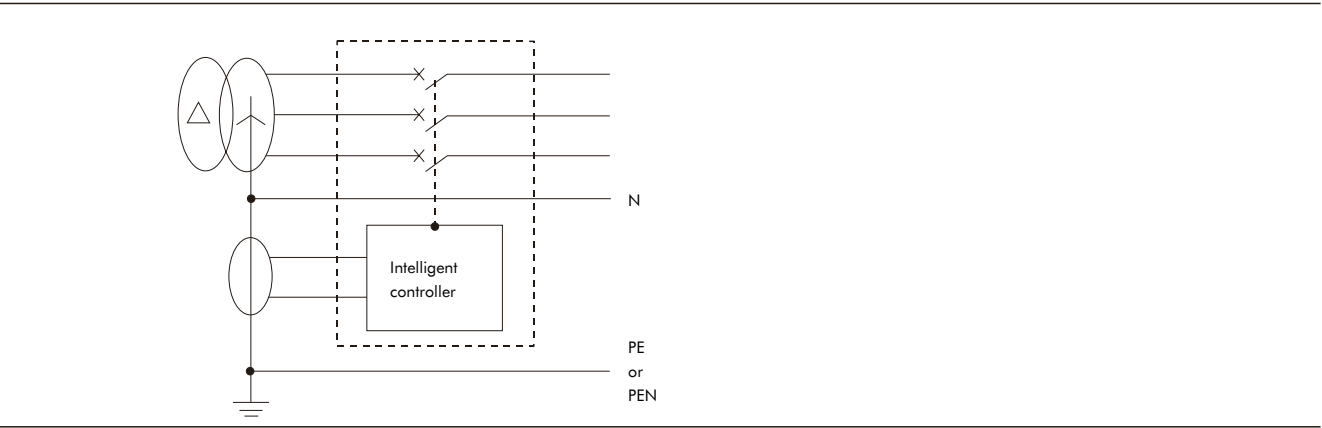
- Notes: ① The external N-phase current transformer is special transformer configured by the company, and the default lead wire is 2m long.
- ② For 3PT, earth fault protection is applicable only for balanced loads. For unbalanced loads, this function must either be disabled or the set value adjusted above the permissible unbalanced current to prevent unintended operation of the intelligent controller.
- ③ For (3P+N) T configurations, the maximum distance between the transformer and circuit breaker must not exceed 5 meters. If the transformer lead wire exceeds 2 meters in length, it should be specifically indicated when placing the order.

As shown below, for a load side fault in the NA8 circuit breaker, where the fault current flows through only one phase, the intelligent control unit activates the differential earth protection function if the sum of the three-phase currents detected by four current sensors exceeds the set threshold. This provides earth fault protection specifically tailored for load side faults.

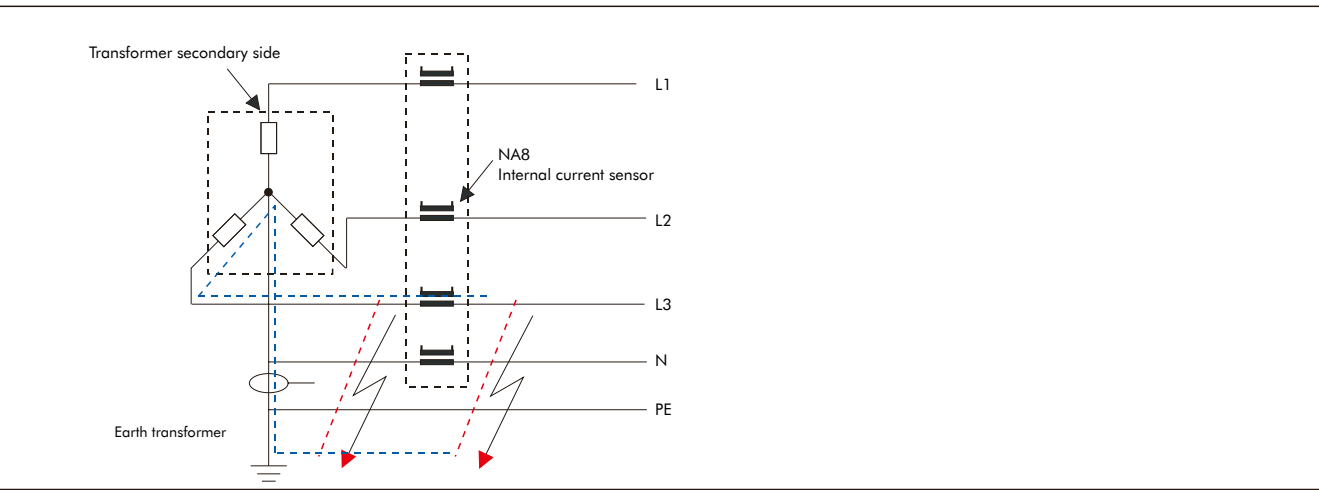


Earth Current Type Earth Fault Protection

The external Ground current transformer, installed at the MV/LV transformer's star earthing point, is used for earth fault protection. It requires the NA8 circuit breaker be equipped with an H type controller (ground current protection transformer should be selected). This setup allows the Ground current transformer to directly measure earth fault currents on both the power supply and load sides of an NA8 circuit breaker.



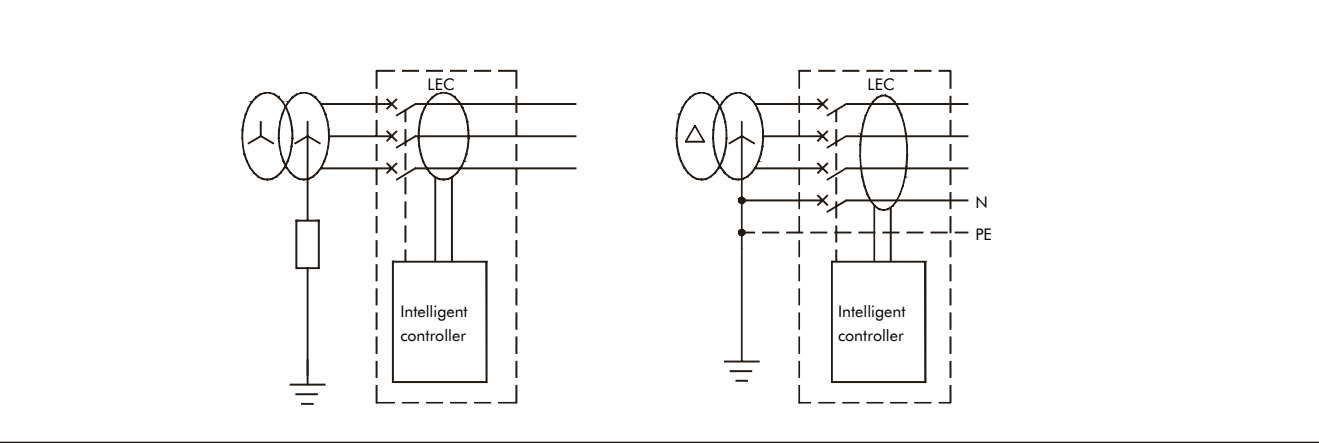
As shown below, through installing the external earth transformer, the earth fault at the power supply side of circuit breaker can be checked, and the earth fault at the load side of NA8 circuit breaker can also be detected.



Residual Current Protection

Ideal for areas with requirements to prevent indirect contact. For the NA8 circuit breaker, select the H type controller and add the leakage protection function and leakage transformer (LEC) accessory to achieve effective leakage protection.

Leakage current I Δ n	[A]0.5-1-2-3-5-7-10-20-30
Tripping time Δ t	[S]0.06-0.17-0.25-0.33-0.42-0.58-0.75-0.83



The NA8 circuit breaker with residual current protection and must meet the following requirements:

1. Select the H-type controller;
2. Adding the leakage protection function of the controller;
3. Adding leakage current transformer (LEC) accessories;
4. The outgoing terminal of the circuit breaker is connected vertically;
5. It is available when the rated current of the circuit breaker is $\leq 3200A$,

Accessories

Accessory: Lock

Key Lock KL

There are three types of key locks available (the latter two are used in distribution systems with two incoming cabinets and one coupler cabinet):
one lock one key (1S1S)
two locks one key (2S1S)
three locks two keys (3S2S)



Drawer shutters Padlock

Users must provide their own padlocks.
If a padlock is used, it must ensure that when the circuit breaker is in the disconnected or test position, the isolating contacts cannot be connected to the external live conductors.



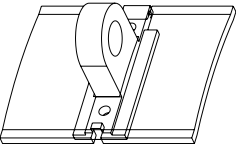
Drawer Position Padlock

Users must provide their own padlocks.
When the drawer seat and circuit breaker are locked in the disconnected position using a padlock, the racking access is blocked and the racking handle cannot be inserted, preventing any positional change of the withdrawable breaker body.

Door Interlock

Circuit breaker condition door interlock

When the circuit breaker is closed, the switchgear door is prevented from opening. When the circuit breaker is open, the switchgear door may be opened.



Circuit breaker position door interlock

When the circuit breaker is at the connection and test position, the switchgear door is prevented from opening. When the circuit breaker is at the disconnected position, the switchgear door may be opened.

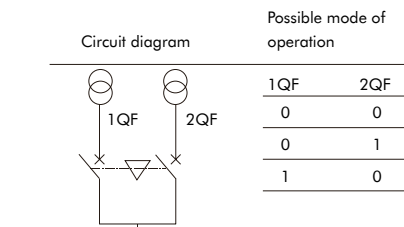
Pushbutton Lock PL

Users must provide their own padlocks.
The pushbutton lock is used to secure the pushbutton that opens and closes the circuit breaker, utilizing a padlock. Once locked, manual opening and closing operations are disabled.



Mechanical Interlock IKL-2 (Wire rope two interlock):

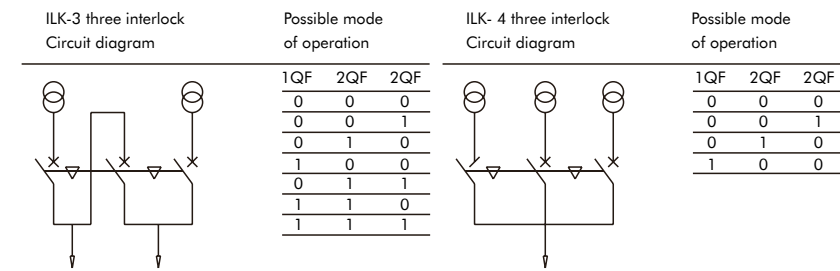
It may realize the interlocking of two horizontal or vertically installed three- or four-pole circuit breakers.



Notes: a. When it needs to bend the wire rope, the transition arc at the bend should be higher than R120mm to ensure it can move flexibly.
b. Check the wire rope and ensure enough lubricating oil in it to ensure its flexible movement.

Mechanical Interlock ILK-3/4 (wire rope three interlock)

It may realize the interlocking of three flat or vertically installed three- or four-pole circuit breakers



Notes: a. When it needs to bend the wire rope, the transition arc at the bend should be higher than R120mm to ensure it can move flexibly.
b. Check the wire rope and ensure enough lubricating oil in it to ensure its flexible movement.



Accessory: Indication Contact

Auxiliary contact OF			
Standard configuration		4CO	6CO (NA8-1600)
Breaking capacity		current (A)/voltage (V)	
Utilization category	VAC (AC-15)	1.3/240, 0.75/415	1.3/240, 0.75/415
	VDC (DC-13)	0.55/110, 0.27/220	- -

Drawer seat three-position indication contact CD - CE - CT		
Standard configuration		1CO/3
Breaking capacity		current (A)/voltage (V)
Utilization category	VAC (AC-15)	1.3/240, 0.75/415
	VDC (DC-13)	0.55/110, 0.27/220

Tripping alarm contact		
Standard configuration		1CO
Breaking capacity		current (A)/voltage (V)
Utilization category	VAC (AC-15)	1.3/240, 0.75/415
	VDC (DC-13)	0.55/110, 0.27/220

Spring energy storage indication contact		
Standard configuration		1NO
Breaking capacity		current (A)/voltage (V)
Utilization category	VAC (AC-15)	1.3/240, 0.75/415
	VDC (DC-13)	0.55/110, 0.27/220

Notes: 1) CO is the changeover contact, 1NO 1NC is matched with a common terminal.
2) NO is normally open contact, NC is normally closed contact.



1600 frame MO



2500~7500 frame MO



1600~4000 frame CC and ST



7500 frame CC and ST

Motor-driven mechanism (MO)
It features motorized energy storage charging with automatic recharging after the circuit breaker closes, ensuring immediate reclosure capability. In the absence of auxiliary power supply, the energy storage charging handle serves as a standby option.

Characteristic		
Power supply	VAC 50/60Hz	220/230/240, 380/400/415
	VDC	110, 220
Operating threshold		0.85-1.1Us
Frame: power consumption (VA or W)		1600:75W; 2500:85W; 4000 ~ 7500: 150W
Motor over-current time		≤1min
Energy storage time		≤7s
Operating frequency		≤2times/min

Electric remote operation coil (CC and ST)
Closing electromagnet (CC)
If energy storage of the mechanism is done, CC may fulfill remote closing after being energized.

Characteristic		CC
Power supply	VAC 50/60Hz	220/230/240
	VDC	380/400/415
Operating voltage		220,110
Operating voltage		0.85-1.1Us
Frame: power consumption (VA or W)	AC	400VA
	DC	1600: 380W; 2500~7500: 130W
Circuit breaker response time		30ms-45ms

Shunt release (ST)
After being energized, ST will open the circuit breaker instantaneously.

Characteristic		ST
Power supply	VAC 50/60Hz	220/230/240
	VDC	380/400/415
Operating voltage		220,110
Operating voltage		0.85-1.1Us
Frame: power consumption (VA or W)	AC	400VA
	DC	1600: 380W; 2500~7500: 130W
Circuit breaker response time		20ms-30ms



1600 frame UVT2500, 4000~7500 frame UVT

Undervoltage release (UVT)

If the supply voltage reduced to a value between 35% and 70% of rated voltage, this tripping coil leads to the instantaneous opening of circuit breaker. If the UVT tripping coil is not energized, the circuit breaker cannot be closed, manually (closing button) or electrically (closed electromagnet). Only when the supply voltage of UVT tripping coil reaches 85% of rated voltage, the circuit breaker can be closed.

Characteristic			
Power supply	VAC 50/60Hz	220/230/240, 380/400/415	
	VDC	-	
Operating threshold	Opening	0.35-0.7Ue	0.35-0.7Ue
	Closing	0.85Ue	0.85-1.1Ue
Frame: power consumption (W)			1600: 220W/15W; 2500、4000~7500: 220W/13W

Note: attracting/holding.

Undervoltage time delay release (UVTD)

To prevent the false tripping circuit breaker resulting from short time voltage drop, it requires UVT operating time delay. A time delay unit is added besides UVT to realize this function.

Characteristic		
Power supply	VAC 50/60Hz	
Operating threshold	Opening	0.35-0.7Ue
	Closing	0.85Ue
Frame: power consumption (VA)	1600: 20VA; 2500~7500: 48VA	
Adjustable time	1s~5s, the time delay can be selected and adjustable.	

Note: Only NA8 - 1600 uses the external undervoltage time delay module, and 2500、4000~7500 product undervoltage time delay release has built-in undervoltage time delay unit.

Capacity Derating and Power Loss

Derating Under different temperature

NA8-1600

Ambient temperature	200A		400A		630A		800A		1000A		1250A		1600A	
Connection mode	Horizontal	Vertical	Horizontal	Vertical	Horizontal	Vertical	Horizontal	Vertical	Horizontal	Vertical	Horizontal	Vertical	Horizontal	Vertical
40°	-	-	-	-	-	-	-	-	-	-	-	-	--	-
45°	-	-	-	-	-	-	-	-	-	-	-	-	1550	-
50°	-	-	-	-	-	-	-	-	-	-	-	-	-	-
55°	-	-	-	-	-	-	-	-	950	950	1150	1200	1390	1450
60°	-	-	-	-	580	580	700	700	900	900	1050	1100	1320	1370

NA8-2500

Ambient temperature	630A		800A		1000A		1250A		1600A		2000A		2500A	
Connection mode	Horizontal	Vertical	Horizontal	Vertical	Horizontal	Vertical	Horizontal	Vertical	Horizontal	Vertical	Horizontal	Vertical	Horizontal	Vertical
40°	-	-	-	-	-	-	-	-	-	-	-	-	-	-
45°	-	-	-	-	-	-	-	-	-	-	-	-	-	-
50°	-	-	-	-	-	-	-	-	-	-	-	-	-	-
55°	-	-	-	-	-	-	-	-	1500	1520	1850	1850	2420	2450
60°	-	-	-	-	-	-	-	-	1400	1420	1720	1750	2290	2320

NA8-3200

Ambient temperature	1600A		2000A		2500A		3200A	
Connection mode	Horizontal		Vertical		Horizontal		Vertical	
40°	-		-		-		-	
45°	-		-		-		-	
50°	-		-		-		-	
55°	-		-		2450		-	
60°	-		-		2350		2400	

NA8-4000

Ambient temperature	1600A		2000A		2500A		3200A		4000A	
Connection mode	Horizontal	Vertical	Horizontal	Vertical	Horizontal	Vertical	Horizontal	Vertical	Horizontal	Vertical
40°	-	-	-	-	-	-	-	-	-	-
45°	-	-	-	-	-	-	-	-	3800	3850
50°	-	-	-	-	-	-	-	-	-	-
55°	-	-	-	-	2450	-	3000	3050	3400	3450
60°	-	-	1900	1950	2350	2400	2900	2950	3200	3250

NA8-7500

Ambient temperature	4000A		5000A		6300A		7500A	
Connection mode	Horizontal	Vertical	Horizontal	Vertical	Horizontal	Vertical	Horizontal	Vertical
40°	-	-	-	-	/	-	/	-
45°	-	-	-	-	/	6100	/	7000
50°	-	-	-	-	/	-	/	-
55°	3900	3900	4600	4650	/	5500	/	6050
60°	3800	3800	4400	4500	/	5200	/	5650

Note: “-” represents no derating; “/” means no horizontal connection.

Altitude Capacity Derating Factor

Voltage performance corrections under different altitudes

Altitude (m)		2000	3000	4000	5000
Rate impulse withstand voltage (kV)	Uimp	12	11	10	8
Insulation class (V)	Ui	1000	900	800	700
Power frequency withstand voltage (V)		3500	3100	2500	2200
Maximum operating voltage (V)	Ue	690	580	520	460
		1150	900	800	700

Current performance corrections under different altitudes

Altitude (m)	Rated operating current (Ie)
2000	1.0Ie
2500	0.96Ie
3000	0.93Ie
3500	0.89Ie
4000	0.85Ie
4500	0.82Ie
5000	Must confirm with manufacturer

Note: If the ambient temperature is lower than 40 °C , Ie = In ; if the ambient temperature is higher than 40 °C , derating use must be done in strict accordance with the requirement of operation manual; in such case, Ie ≠ In , Ie and In can be looked up according to the temperature derating table.

Power loss

Power loss is the power consumption measured at In, 50/60 Hz.

Frame	Rated current (A)	Power loss of draw-out type (W)	Power loss of fixed type (W)
1600A	200	115	45
	400	140	80
	630	161	100
	800	215	110
	1000	230	120
	1250	250	130
	1600	460	220
2500A	630	58.6	26.4
	800	73.7	36.6
	1000	172	78
	1250	268	122
	1600	440	200
	2000	530	262
3200A	2500	600	312
	1600	390	170
	2000	470	250
	2500	550	280
4000A	3200	670	420
	1600	390	170
	2000	470	250
	2500	550	280
	3200	670	420
7500A	4000	1047	656
	4000	550	-
	5000	590	-
	6300	950	-
	7500	1500	-

Dimension Of Busbar

Bolt Configuration and Mounting Torque

Bolt type	Application	Preferred tightening torque
M3	Fasten the secondary connecting conductor	(0.5~0.7) N·m
M8 (with flat washer only)	Fasten the product on the switchgear (1600A frame)	(18~25) N·m
M10 (with flat washer only)	Fasten the product on the switchgear (2500A and above frame)	(25~40) N·m
M10	Fasten the busbar	(36~52) N·m

Connection Busbar Specification Reference under Different Temperatures

Permissible maximum busbar temperature: 100°C

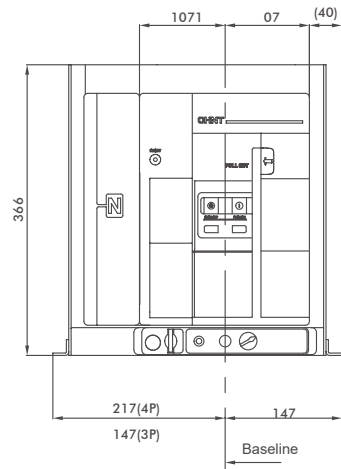
The busbar material is bare copper, and the unit of width and thickness is both mm.

Frame current	Rated current (A)	Ambient temperature (-5~40) °C				Ambient temperature 50°C				Ambient temperature 60°C			
		Recommended busbar specification				Recommended busbar specification				Recommended busbar specification			
		Width	Thickness	Number of panels	Specification	Width	Thickness	Number of panels	Specification	Width	Thickness	Number of panels	Specification
1600A	200	30	5	1	30*5*1	30	5	1	30*5*1	40	5	1	40*5*1
	400	30	5	2	30*5*2	30	5	2	30*5*2	30	10	1	30*10*1
	630	40	5	2	40*5*2	40	5	2	40*5*2	50	5	2	50*5*2
	800	50	5	2	50*5*2	50	5	2	50*5*2	50	6	2	50*6*2
	1000	50	5	3	50*5*3	50	5	3	50*5*3	50	6	3	50*6*3
	1250	60	8	2	60*8*2	60	8	2	60*8*2	60	10	2	60*10*2
2500A	1600	60	10	2	60*10*2	60	10	2	60*10*2	60	10	3	60*10*3
	630	40	5	2	40*5*2	50	5	2	50*5*2	50	5	2	50*5*2
	800	50	5	2	50*5*2	50	5	2	50*5*2	60	5	2	60*5*2
	1000	50	5	3	50*5*3	50	5	3	50*5*3	60	5	3	60*5*3
	1250	60	8	2	60*8*2	60	8	2	60*8*2	60	8	3	60*8*3
	1600	60	10	2	60*10*2	60	10	2	60*10*2	60	10	3	60*10*3
3200A	2000	100	5	3	100*5*3	100	5	3	100*5*3	100	5	4	100*5*4
	2500	100	10	2	100*10*2	100	10	2	100*10*2	80	10	3	80*10*3
	1600	80	6	2	80*6*2	80	5	3	80*5*3	80	6	3	80*6*3
	2500	80	10	2	80*10*2	80	10	2	80*10*2	100	10	2	100*10*2
4000A	3200	100	10	2	100*10*2	100	10	2	100*10*2	100	10	3	100*10*3
	4000	100	10	4	100*10*4	100	10	4	100*10*4	100	10	5	100*10*5
	1600	80	6	2	80*6*2	80	5	3	80*5*3	80	6	3	80*6*3
	2000	80	10	2	80*10*2	80	10	2	80*10*2	100	10	2	100*10*2
7500A	2500	100	10	2	100*10*2	100	10	2	100*10*2	100	10	3	100*10*3
	3200	100	10	4	100*10*4	100	10	4	100*10*4	100	10	5	100*10*5
	4000	100	10	5	100*10*5	100	10	5	100*10*5	120	10	5	120*10*5
	4000	100	10	5	100*10*5	100	10	5	100*10*5	100	10	6	100*10*5
	5000	100	10	7	100*10*7	100	10	7	100*10*7	120	10	7	120*10*7
	6300	120	10	7	120*10*7	120	10	7	120*10*7	120	10	8	120*10*8
	7500	120	10	9	120*10*9	120	10	9	120*10*9	120	10	10	120*10*10

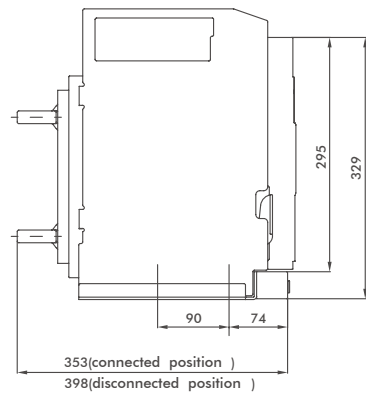
- Notes: a. When the copper busbar selected by the user is not matched with the circuit breaker connection terminal, it needs to design and process the extension busbar for connection. The extension busbar will be designed by the user; its section area cannot be less than the above requirement, and the clearance between extension busbars cannot be less than that between the circuit breaker connection terminals.
- b. After installing the above recommended busbar, it shall ensure the electric clearance between adjacent phases of the circuit breakers is not less than 18mm.
- c. For electric components using thyristor for three-phase rectification and high-frequency inversion in the load devices, like high-frequency induction heating electric furnace (intermediate frequency furnace steel facility), solid state high frequency welder (such as submerged arc welder), vacuum heating melting facility (like single crystal growing furnace) , upon selecting the circuit breaker, it should take into account not only the impact of ambient temperature and altitude, but also the impact of higher harmonic generated by thyristor on the circuit breaker; in such case, it must be used by derating, and the recommended derating factor is [0.5~0.8].
- d. After the user installs the busbar, the electric clearance between upper and lower busbar fastening bolts should not be less than 20 mm.
- e. After the circuit breaker is installed, the safe spacing between different potential electrified bodies and between the electrified body and ground should be not less than 18mm.

Overall and installation dimensions

Front view

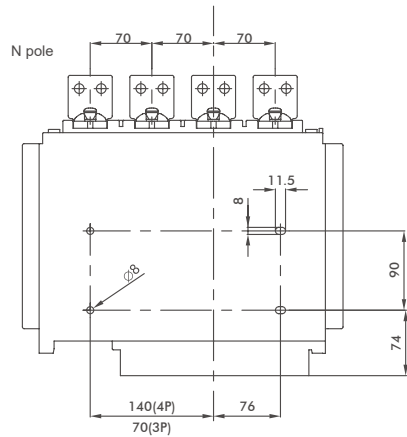


Side view

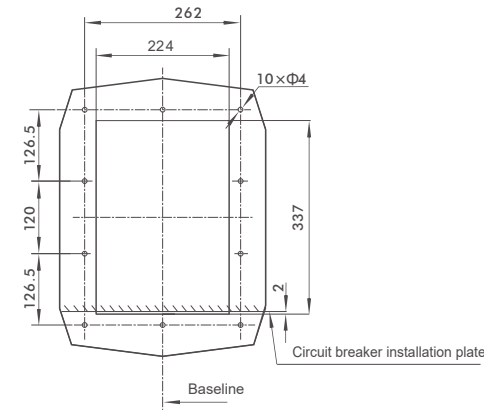


Overall dimension of NA8-1600 withdrawable type

Hole size of the base

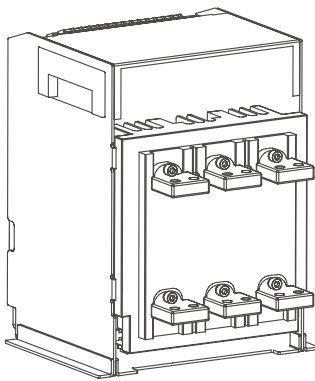


Hole size of the panel



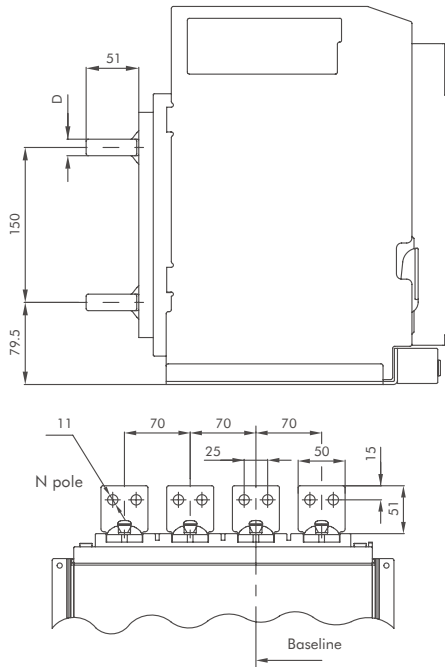
Perforating size of NA8-1600 withdrawable type

Side view

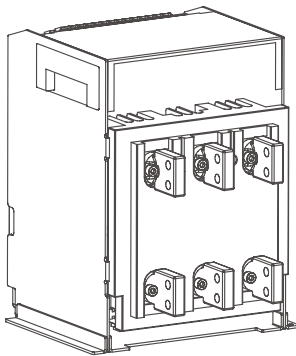


In(A)	D(mm)
200~630	5
800~1000	10
1250~1600	16

Busbar installation dimensions

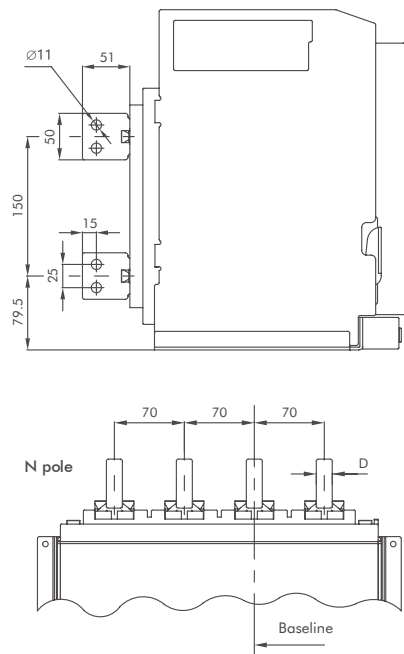


Horizontal busbar connection of NA8-1600 withdrawable type



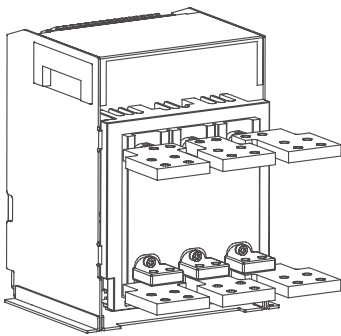
In(A)	D(mm)
200~630	5
800~1000	10
1250~1600	16

Busbar installation dimensions

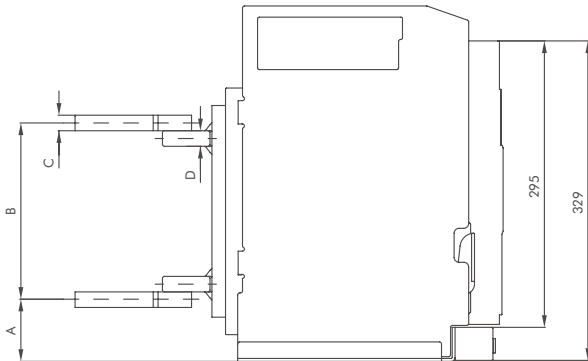


Vertical busbar connection of NA8-1600 withdrawable type

Side view



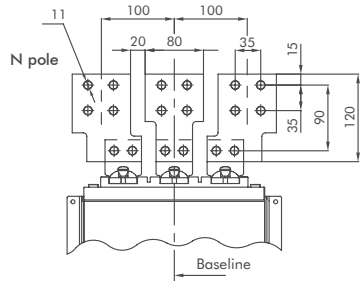
Busbar installation dimensions



Unit: mm

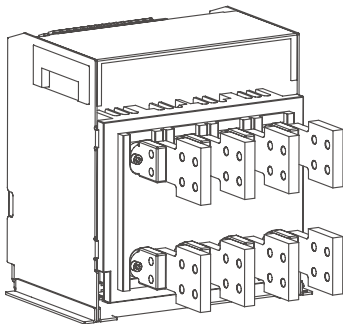
In(A)	A(mm)	B(mm)	C(mm)	D(mm)
200~630	74.5	160.5	5	5
800~1000	68.5	170	10	10
1250~1600	63	181	15	16

Note: The extended bus is an optional accessory, which will be charged separately.

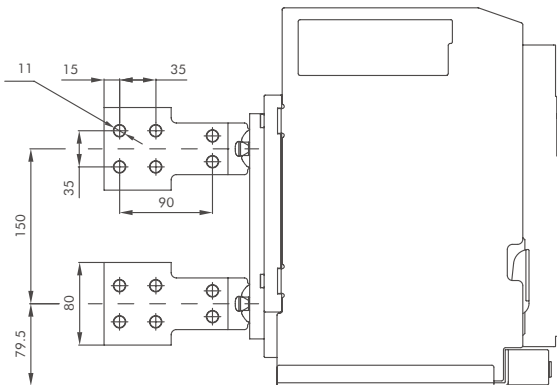


3 poles extended bus horizontal connection of NA8-1600 withdrawable type

Side view



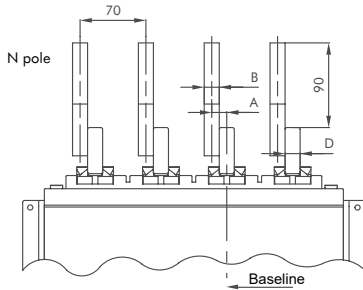
Busbar installation dimensions



Unit: mm

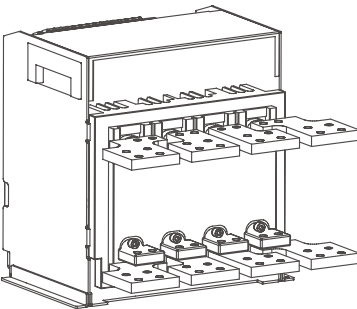
In(A)	A(mm)	B(mm)	D(mm)
200~630	5	5	5
800~1000	10	10	10
1250~1600	15	15.5	16

Note: The extension busbar is of optional accessory, requiring additional expense.

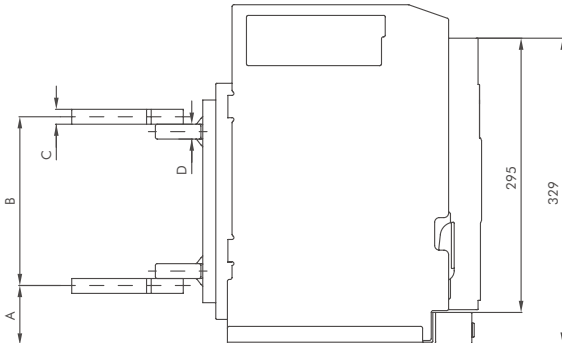


Extended bus vertical connection of NA8-1600 withdrawable type

Side view



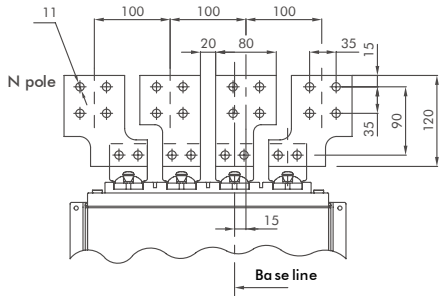
Busbar installation dimensions



Unit: mm

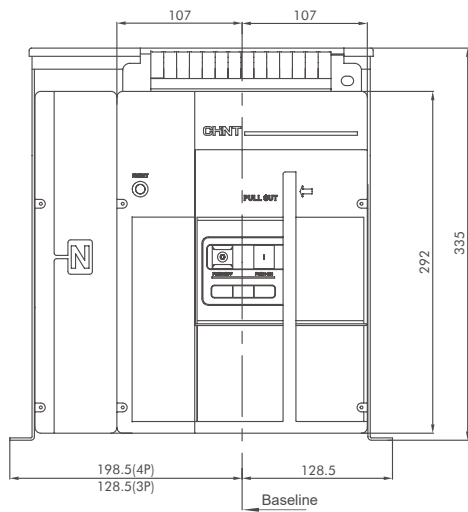
In(A)	A(mm)	B(mm)	C(mm)	D(mm)
200~630	74.5	160.5	5	5
800~1000	69.5	170.5	10	10
1250~1600	64	181.5	15	16

Note: The extended bus is an optional accessory, which will be charged separately.

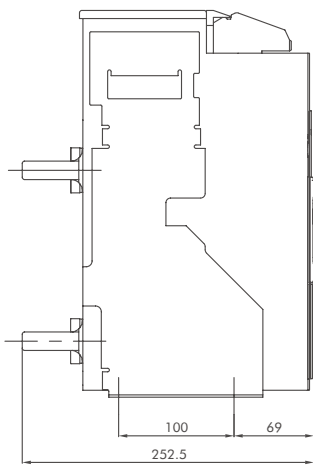


4 poles horizontal extended bus connection of NA8-1600 withdrawable type

Front view

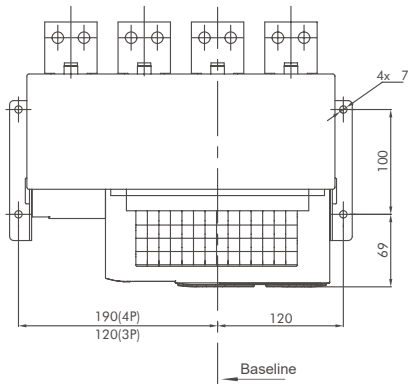


Side view

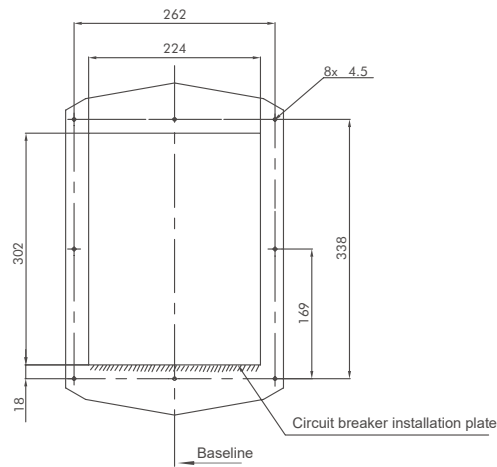


Overall dimensions of NA8-1600 fixed type

Hole size of the base

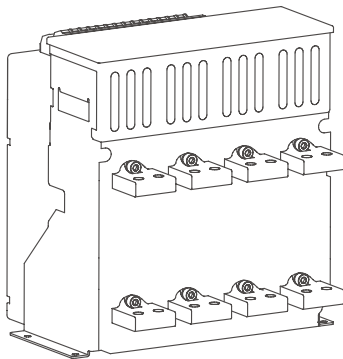


Hole size of the panel



Perforating size of NA8-1600 fixed type

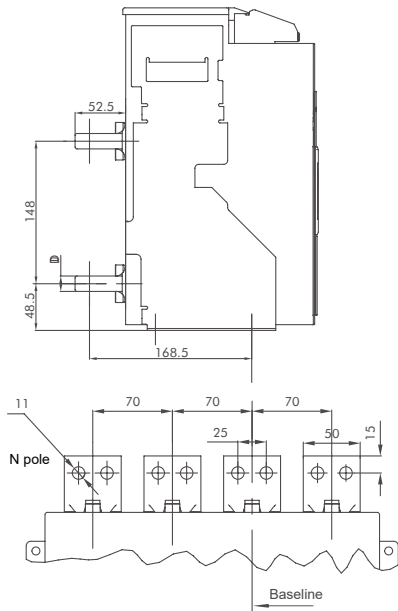
Side view



In(A)	D(mm)
200~630	5
800~1000	10
1250~1600	16

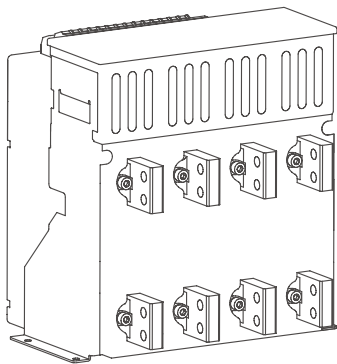
Note: If the user intends to change horizontal connection into vertical connection at site, it only needs to rotate the busbar by 90°.

Busbar installation dimensions



Busbar horizontal connection of NA8-1600 fixed type

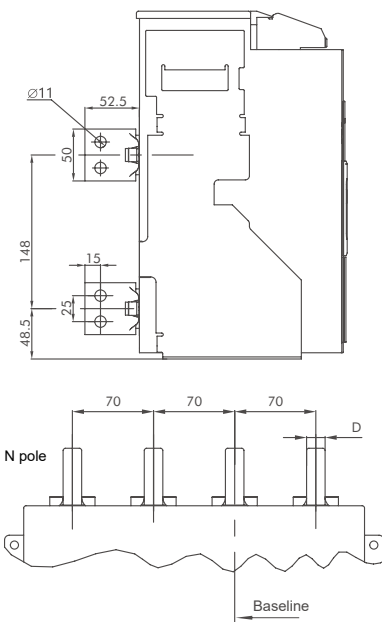
Side view



In(A)	D(mm)
200~630	5
800~1000	10
1250~1600	16

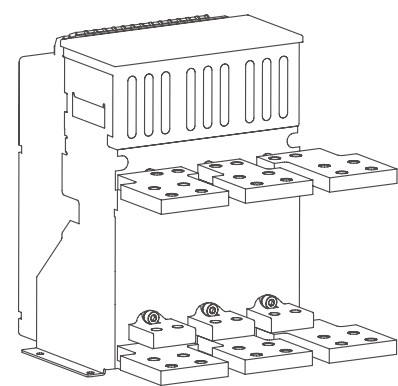
Note: User only needs to rotate the bus 90° to change vertical connection to horizontal connection.

Busbar installation dimensions



Vertical busbar connection of NA8-1600 fixed type

Side view

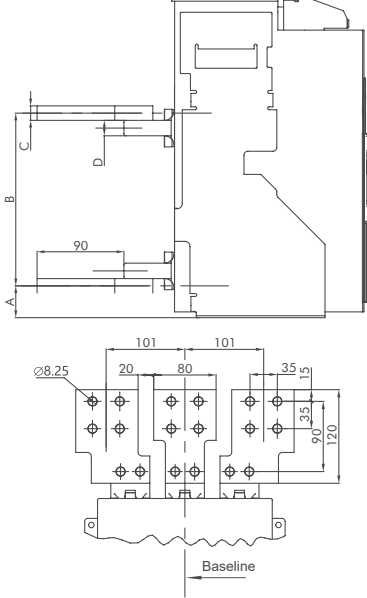


In(A)	D(mm)
200~630	5
800~1000	10
1250~1600	16

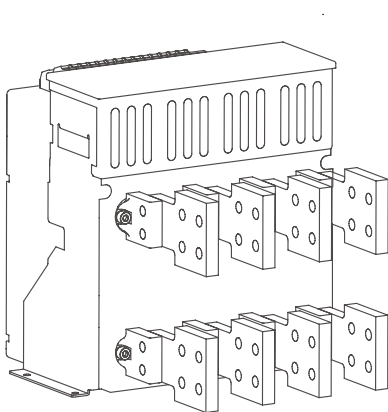
Note: The extended bus is an optional accessory, which will be charged separately.

3 poles horizontal extended busbar connection of NA8-1600 fixed type

Busbar installation dimensions



Side view

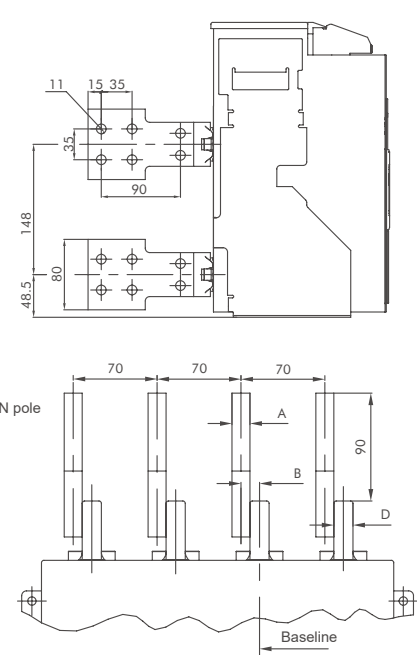


In(A)	A(mm)	B(mm)	D(mm)
200~630	10	7.5	5
800~1000	10	10	10
1250~1600	15	15.5	16

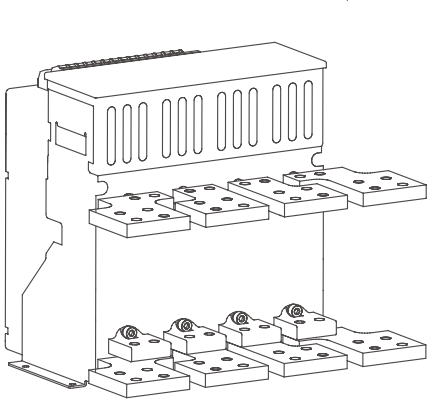
Note: The extended bus is an optional accessory, which will be charged separately.

Vertical extended busbar connection of NA8-1600 fixed type

Busbar installation dimensions



Side view

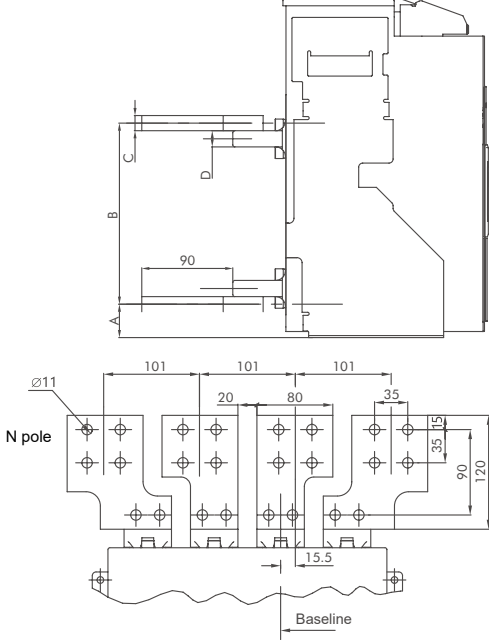


In(A)	A(mm)	B(mm)	C(mm)	D(mm)
200~630	41	163	10	5
800~1000	38.5	168	10	10
1250~1600	33	179	15	16

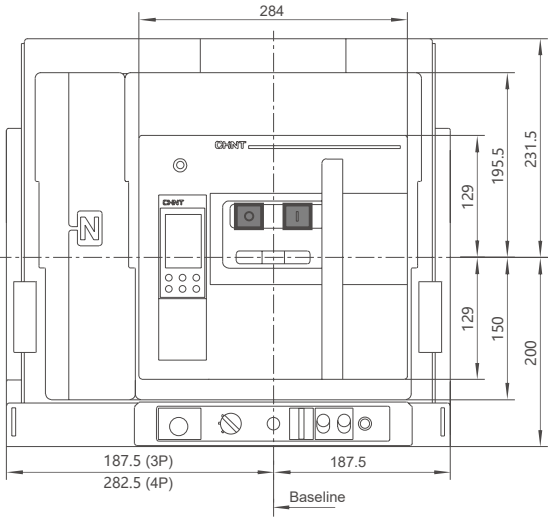
Note: The extended bus is an optional accessory, which will be charged separately.

4poles horizontal extended busbar connection of NA8-1600 fixed type

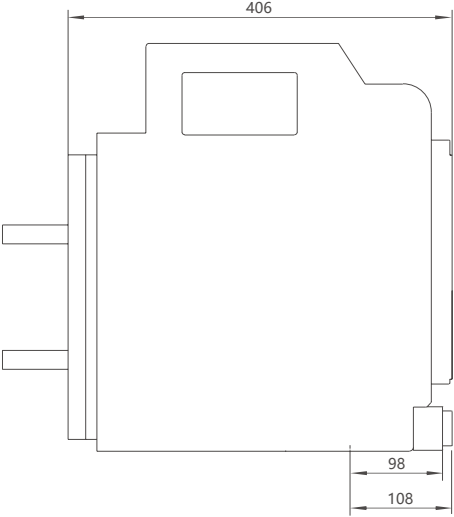
Busbar installation dimensions



Front view

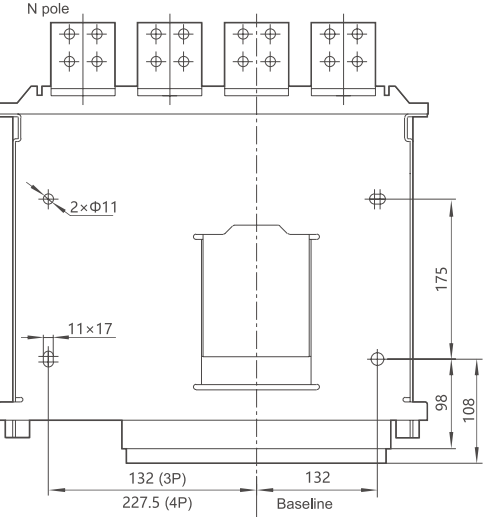


Side view

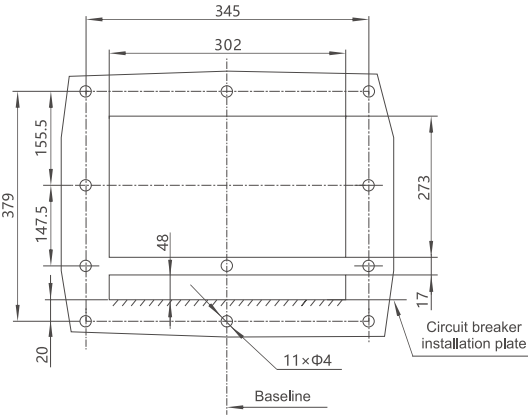


Overall dimensions of NA8-2500 withdrawable type

Hole size of the base

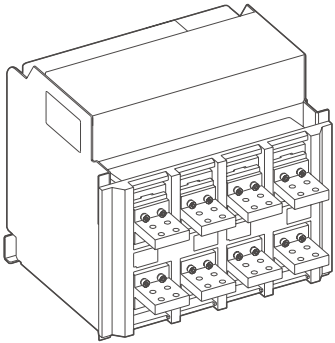


Hole size of the panel



Perforating size of NA8-2500 withdrawable type

Side view

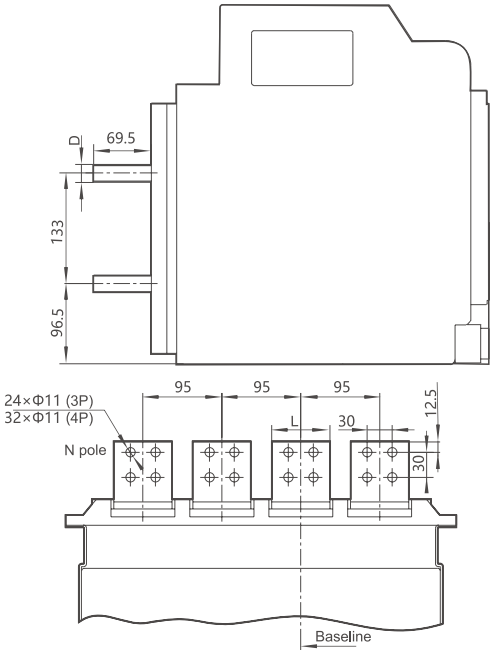


Unit: mm

In(A)	D	L
630~1600	15	60
2000~2500	20	70

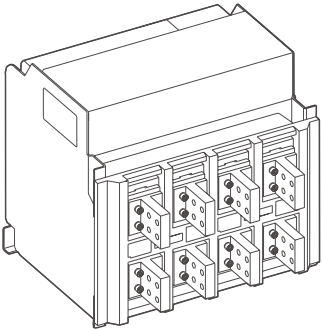
Note: User only needs to rotate the bus 90°to change horizontal connection to vertical connection.

Busbar installation dimensions



Horizontal busbar connection of NA8-2500 withdrawable type

Side view

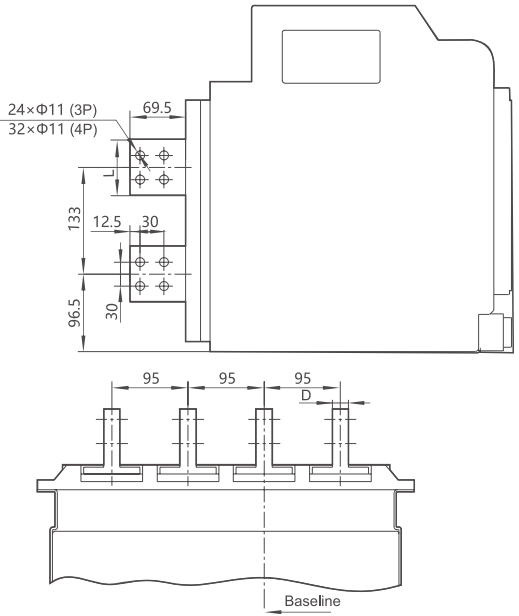


Unit: mm

In(A)	D	L
630~1600	15	60
2000~2500	20	70

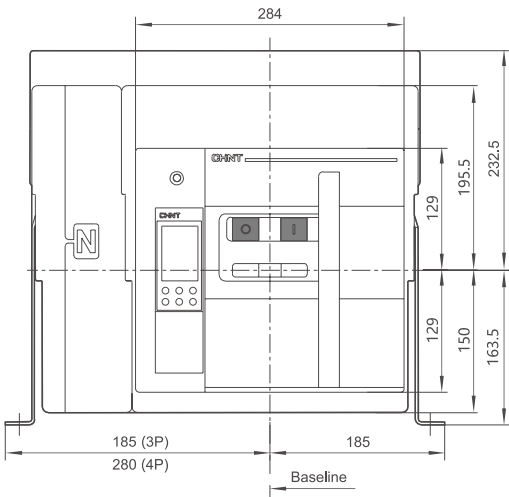
Note: User only needs to rotate the bus 90°to change horizontal connection to vertical connection.

Busbar installation dimensions

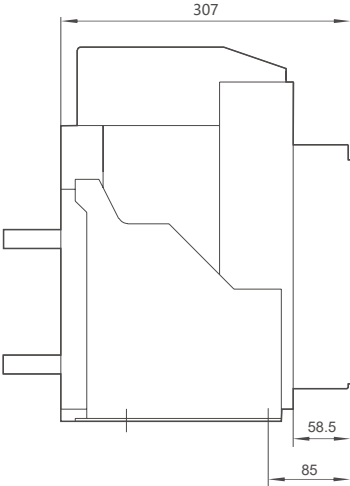


Vertical busbar connection of NA8-2500 withdrawable type

Front view

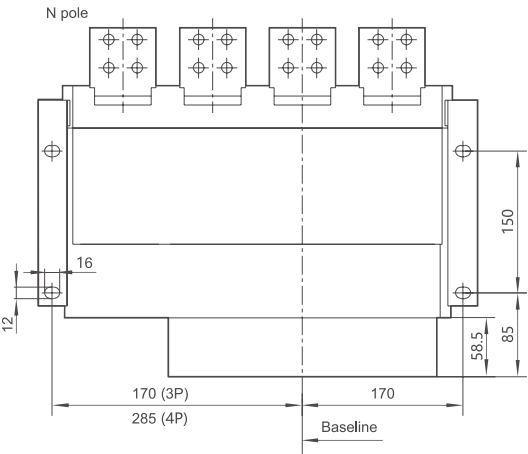


Side view

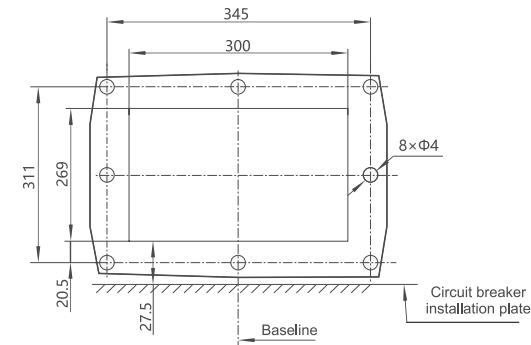


Overall dimensions of NA8-2500 fixed type

Hole size of the base

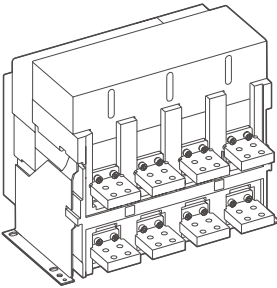


Hole size of the panel



Perforating size of NA8-2500 fixed type

Side view

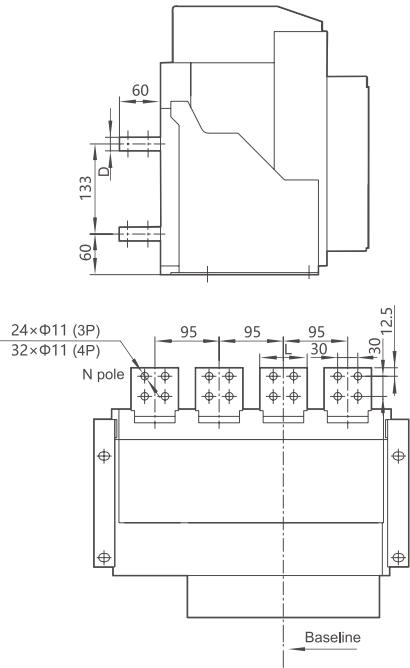


Unit: mm

In(A)	D	L
630~1600	15	60
2000~2500	20	70

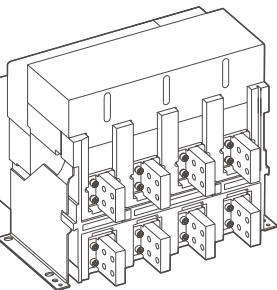
Note: User only needs to rotate the bus 90° to change horizontal connection to vertical connection.

Busbar installation dimensions



Horizontal busbar connection of NA8-2500 fixed type

Side view

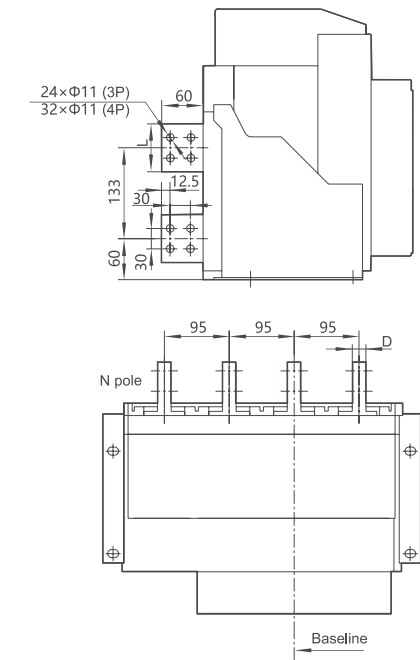


Unit: mm

In(A)	D	L
630~1600	15	60
2000~2500	20	70

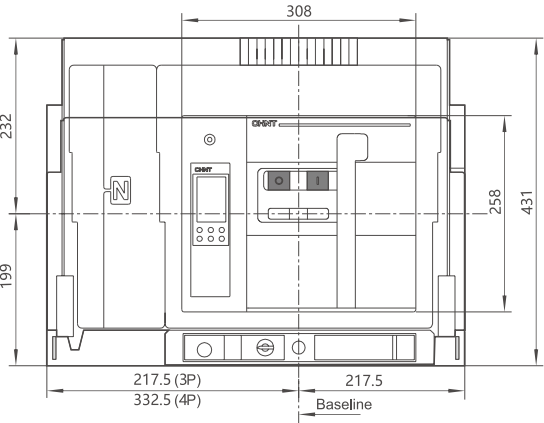
Note: User only needs to rotate the bus 90° to change vertical connection to horizontal connection.

Busbar mounting dimensions

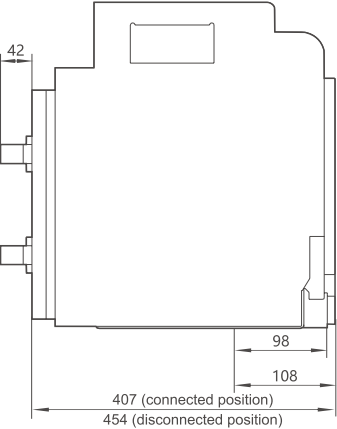


Vertical busbar connection of NA8-2500 fixed type

Front view

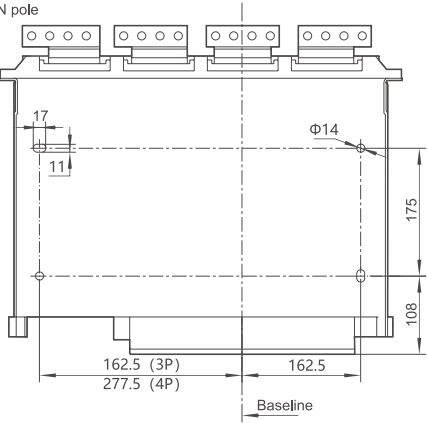


Side view

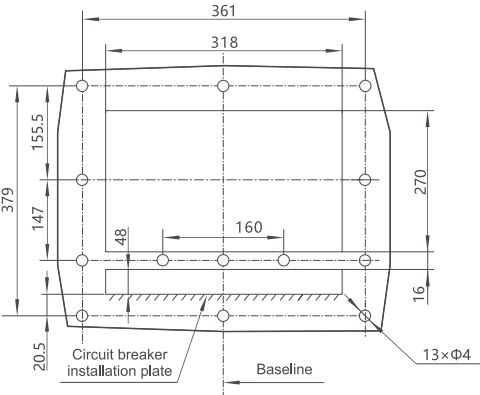


Overall dimensions of NA8-3200 withdrawable type

Hole size of the base

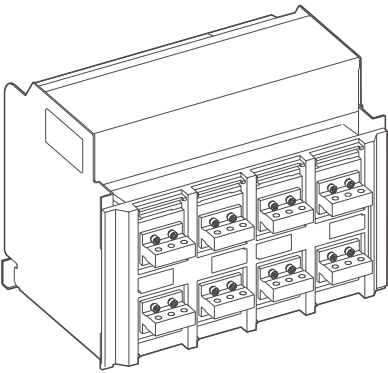


Hole size of the panel



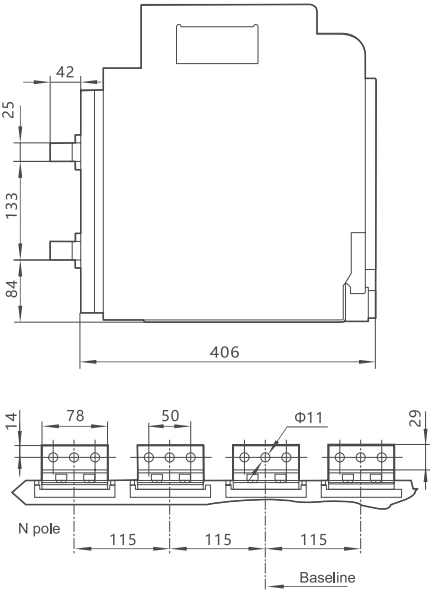
Perforating size of NA8-3200 withdrawable type

Side view



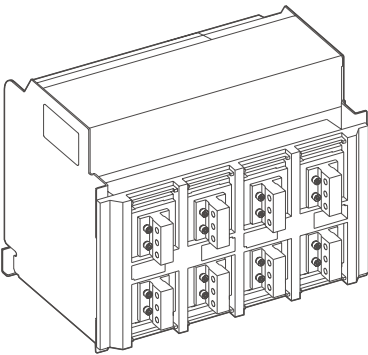
Note: User only needs to rotate the bus 90°to change horizontal connection to vertical connection.

Busbar installation dimensions



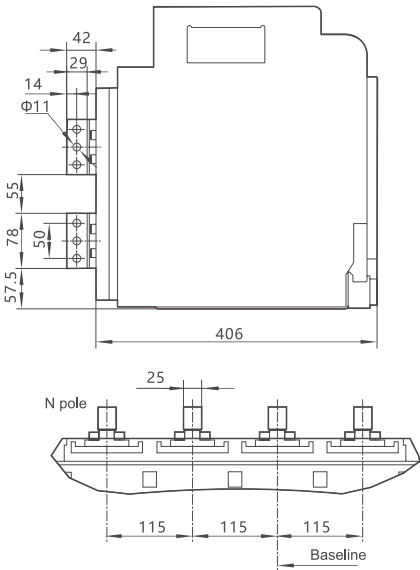
Horizontal busbar connection of NA8-3200 withdrawable type(In=1600A~2500A)

Side view



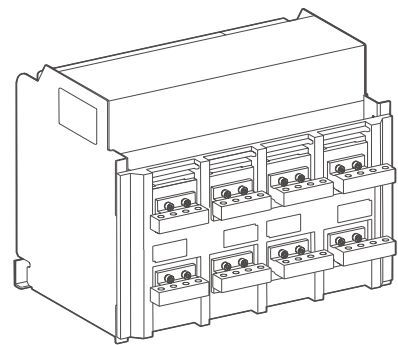
Note: User only needs to rotate the bus 90° to change vertical connection to horizontal connection.

Busbar installation dimensions



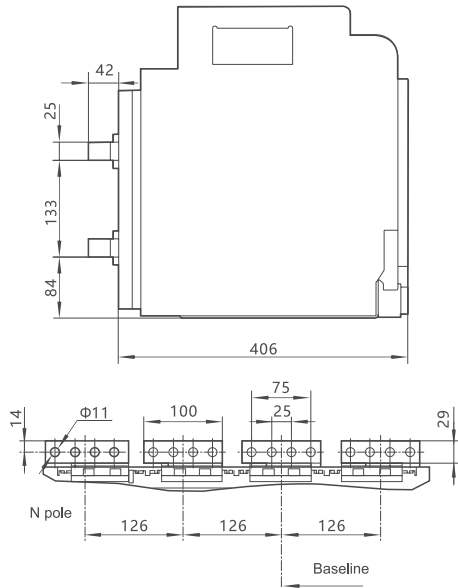
Vertical busbar connection of NA8-3200 withdrawable type(In=1600A~2500A)

Side view



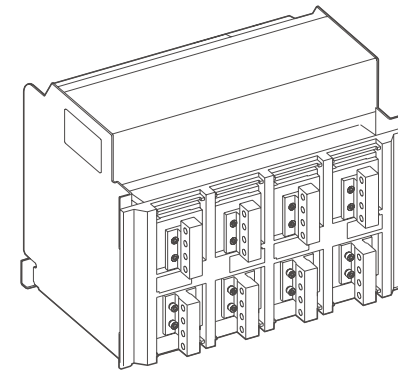
Note: To change horizontal connection to vertical connection, user needs to change the upper and lower buses of phase N and phase B to the same as those of phase A and phase C.

Busbar installation dimensions



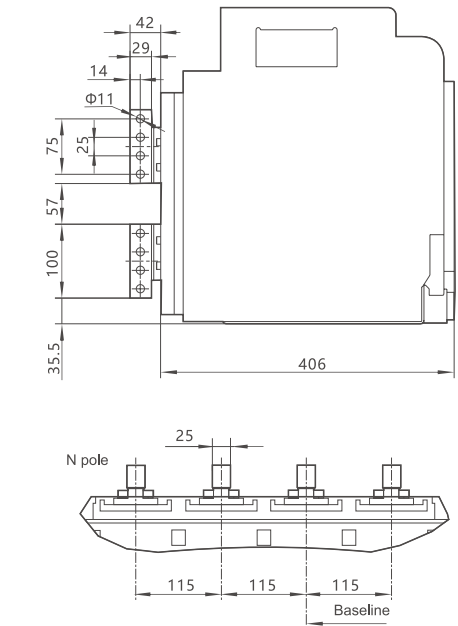
Horizontal busbar connection of NA8-3200 withdrawable type(In=3200A)

Side view



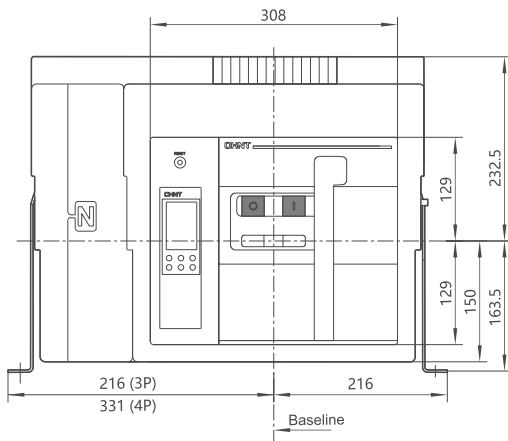
Note: To change vertical connection to horizontal connection, user needs to change the upper and lower buses of phase N and phase B to the same as those of phase A and phase C.

Busbar installation dimensions

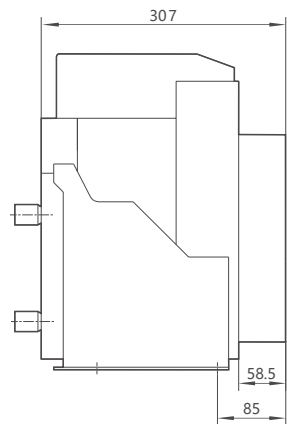


Vertical busbar connection of NA8-3200 withdrawable type(In=3200A)

Front view

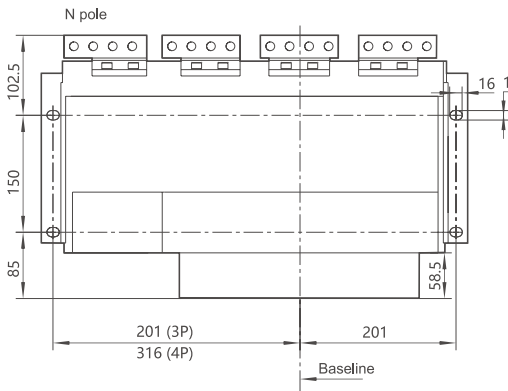


Side view

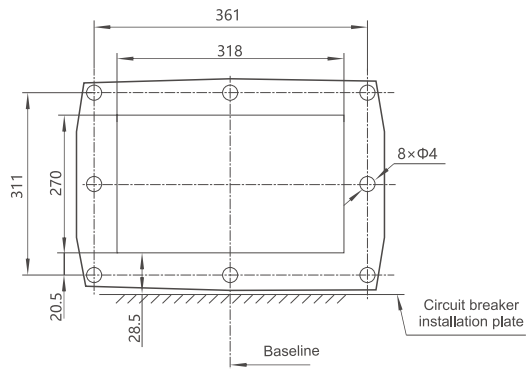


Overall dimensions of NA8-3200 fixed type

Hole size of the base

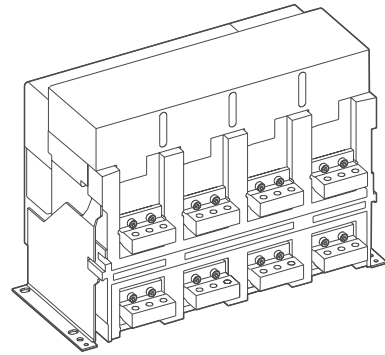


Hole size of the panel



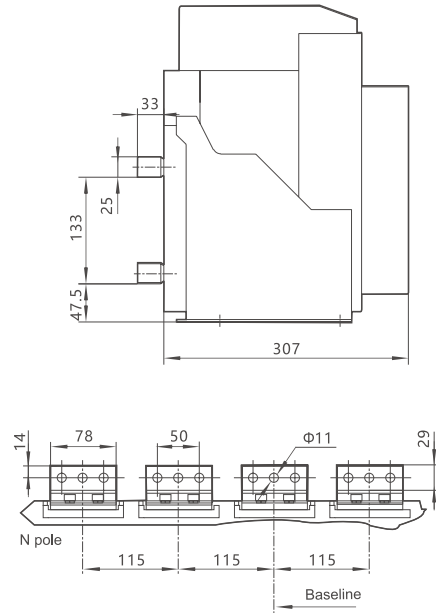
Perforating size of NA8-3200 fixed type

Side view



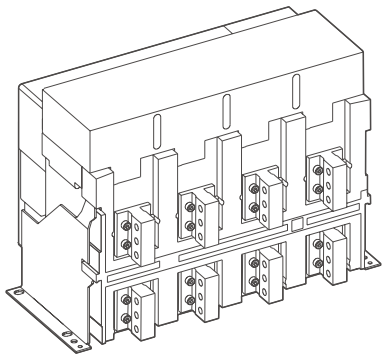
Note: User only needs to rotate the bus 90° to change horizontal connection to vertical connection.

Busbar installation dimensions



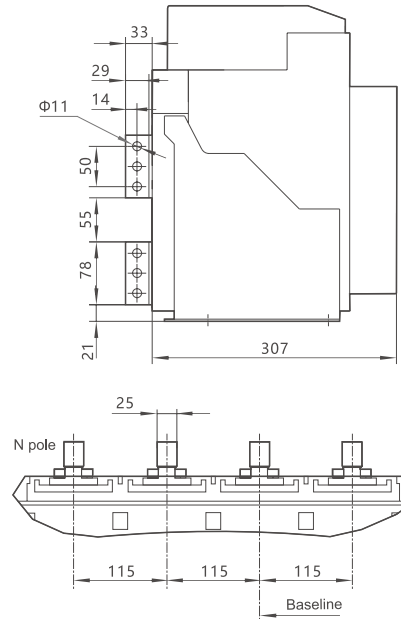
Horizontal busbar connection of NA8-3200 fixed type (In=1600A~2500A)

Side view



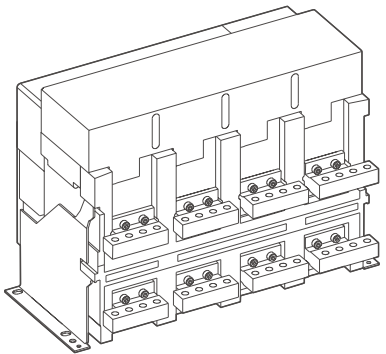
Note: User only needs to rotate the bus 90° to change vertical connection to horizontal connection.

Busbar installation dimensions



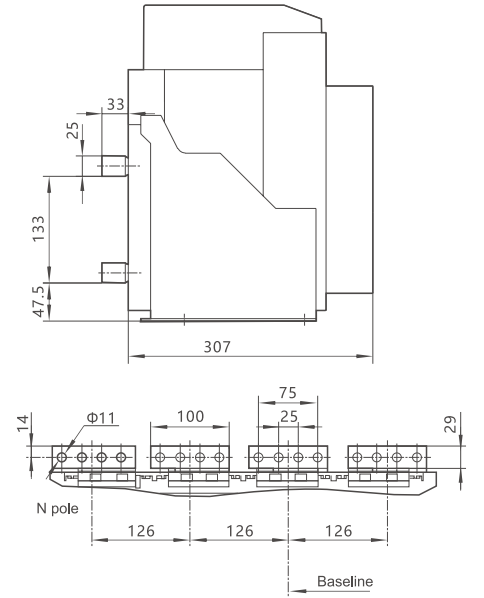
Vertical busbar connection of NA8-3200 fixed type (In=1600A~2500A)

Side view



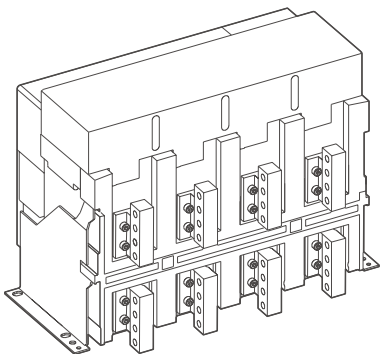
Note: To change horizontal connection to vertical connection, user needs to change the upper and lower buses of phase N and phase B to the same as those of phase A and phase C.

Busbar installation dimensions



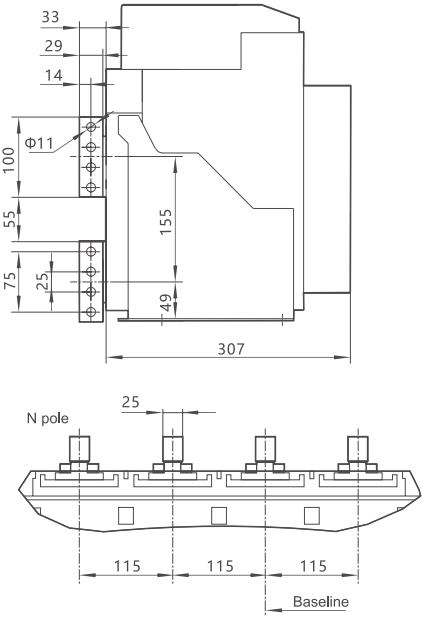
Horizontal busbar connection of NA8-3200 fixed type (In=3200A)

Side view



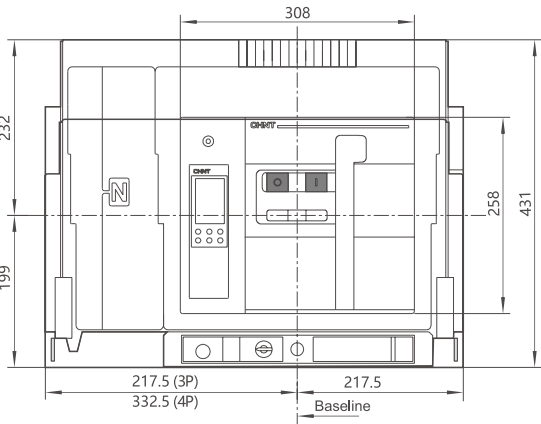
Note: To change vertical connection to horizontal connection, user needs to change the upper and lower buses of phase N and phase B to the same as those of phase A and phase C.

Hole size of the panel

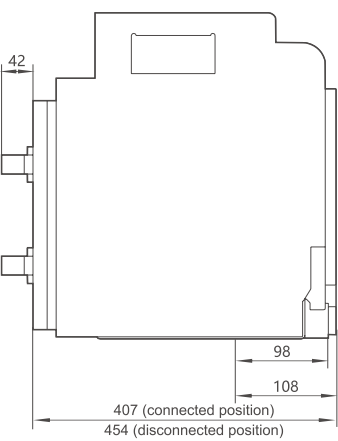


Vertical busbar connection of NA8-3200 fixed type (In=3200A)

Front view

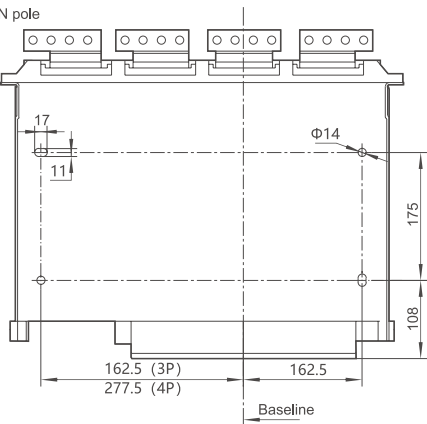


Side view

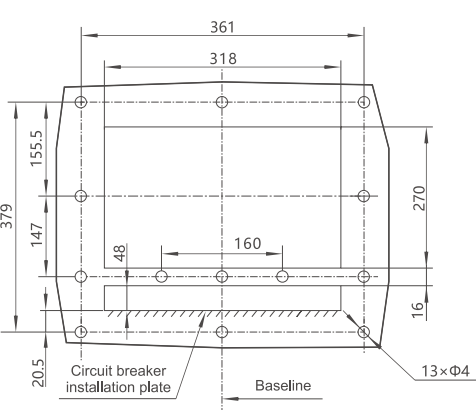


Overall dimensions of NA8-4000 withdrawable type

Hole size of the base

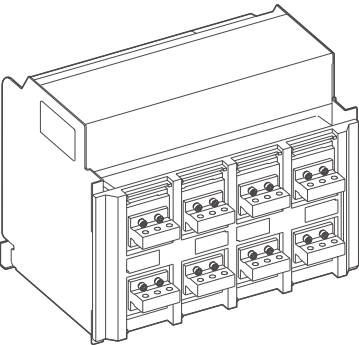


Hole size of the panel



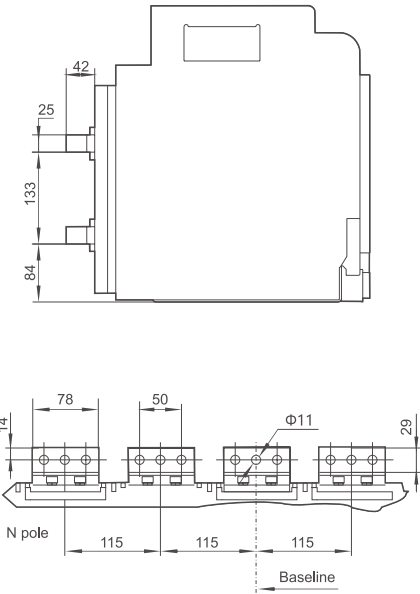
Perforating size of NA8-4000 withdrawable type

Side view



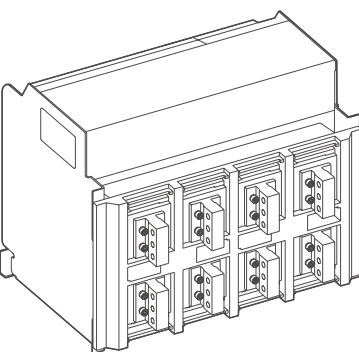
Note: User only needs to rotate the bus 90°to change horizontal connection to vertical connection.

Busbar installation dimensions



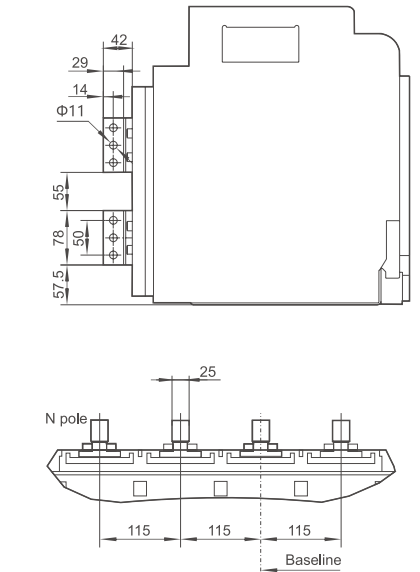
Horizontal busbar connection of NA8-4000 withdrawable type(In=1600A~2500A)

Side view



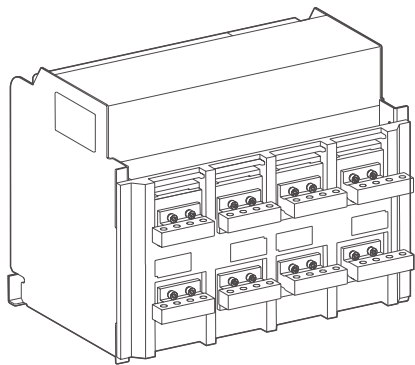
Note: User only needs to rotate the bus 90°to change vertical connection to horizontal connection.

Busbar installation dimensions

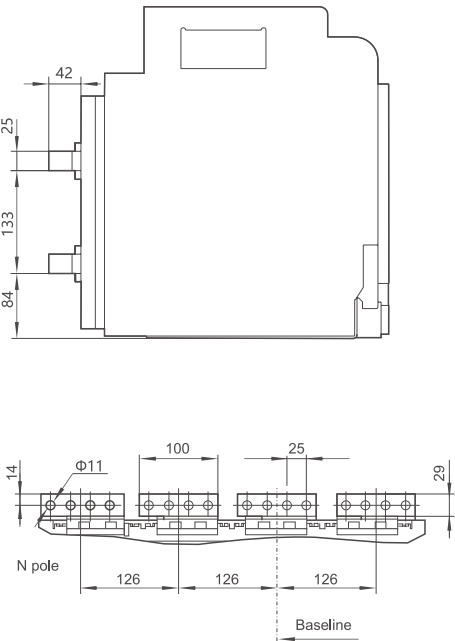


Vertical busbar connection of NA8-4000 withdrawable type(In=1600A~2500A)

Side view



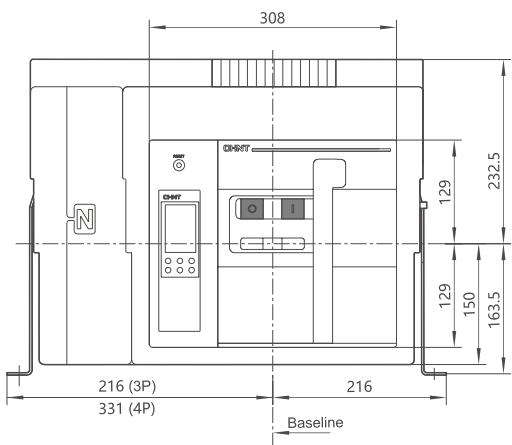
Busbar installation dimensions



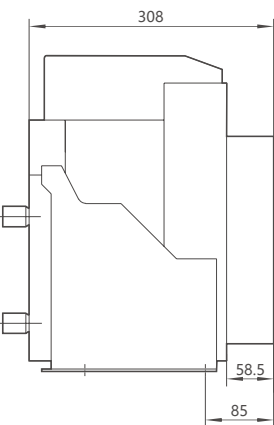
Note: To change horizontal connection to vertical connection, user needs to change the upper and lower buses of phase N and phase B to the same as those of phase A and phase C.

Horizontal busbar connection of NA8-4000 withdrawable type (In=3200A~4000A)

Front view

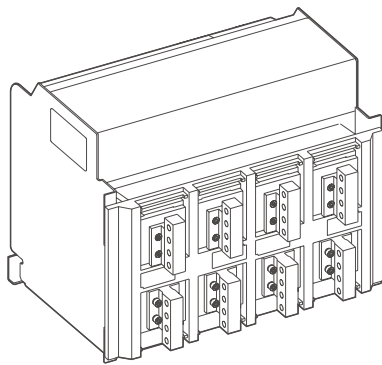


Side view

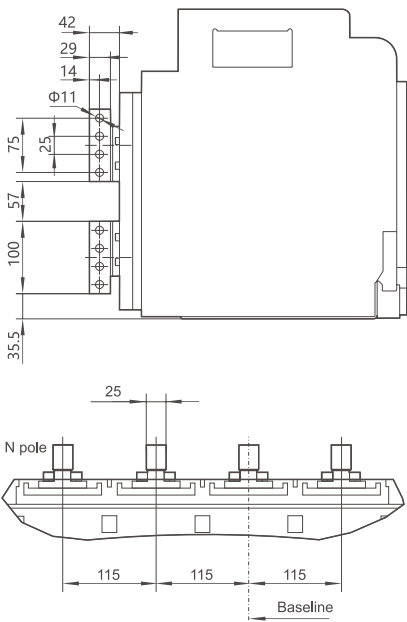


Overall dimensions of NA8-4000 fixed type

Side view



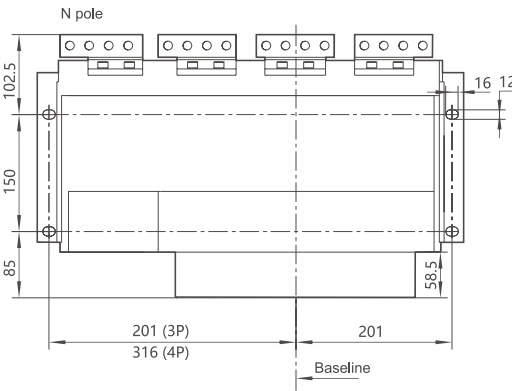
Busbar installation dimensions



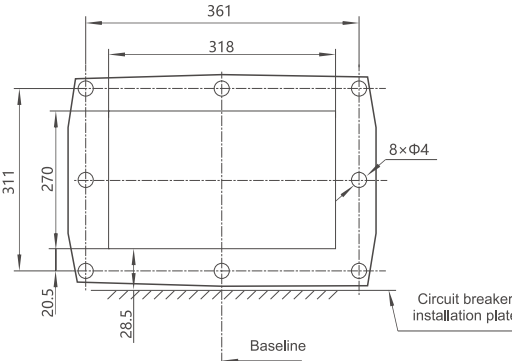
Note: To change vertical connection to horizontal connection, user needs to change the upper and lower buses of phase N and phase B to the same as those of phase A and phase C.

Vertical busbar connection of NA8-4800 withdrawable type (In=3200A~4000A)

Hole size of the base



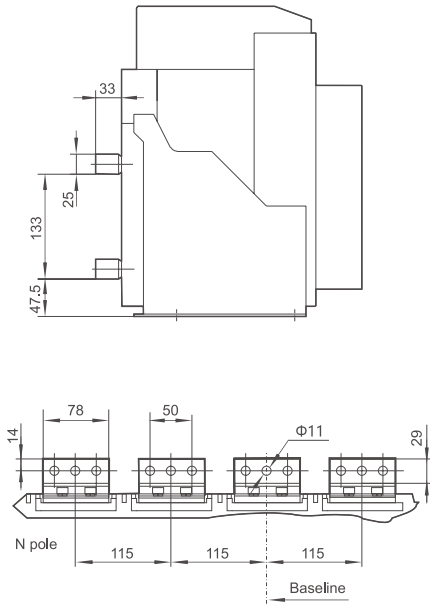
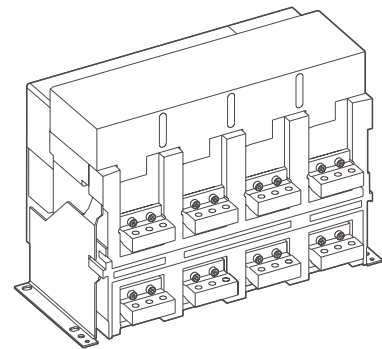
Hole size of the panel



Perforating size of NA8-4000 fixed type

Side view

Busbar installation dimensions

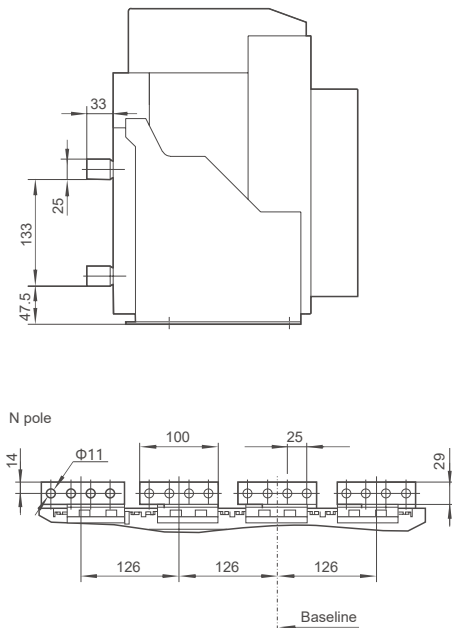
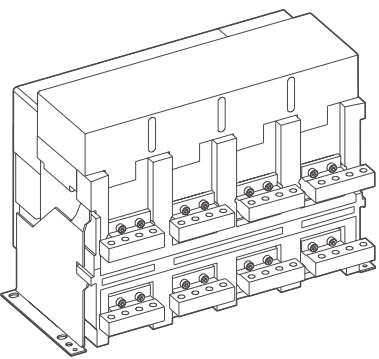


Note: User only needs to rotate the bus 90° to change horizontal connection to vertical connection.

Horizontal busbar connection of NA8-4000 fixed type (In=1600A~2500A)

Side view

Busbar installation dimensions

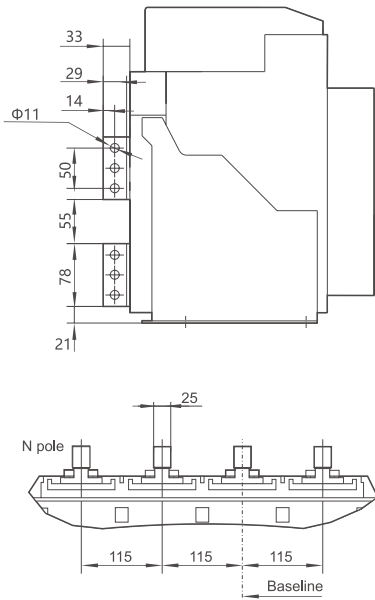
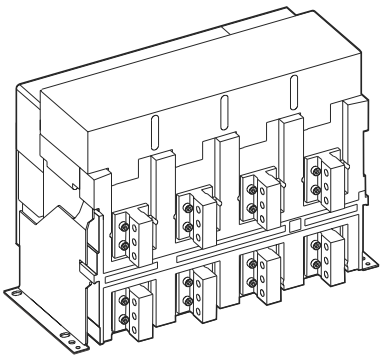


Note: To change horizontal connection to vertical connection, user needs to change the upper and lower buses of phase N and phase B to the same as those of phase A and phase C.

Horizontal busbar connection of NA8-4000 fixed type (In=3200A~4000A)

Side view

Busbar installation dimensions

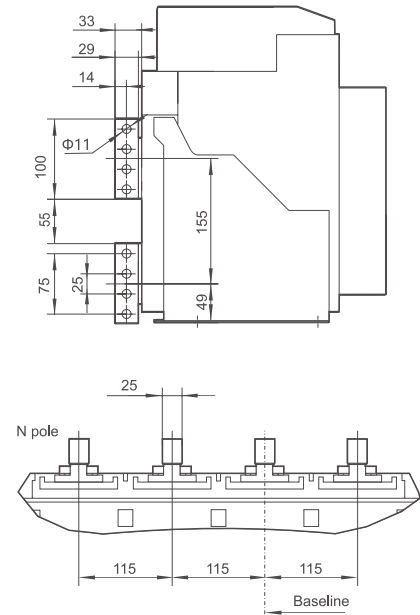
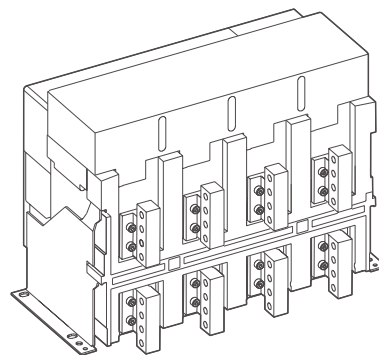


Note: User only needs to rotate the bus 90° to change vertical connection to horizontal connection.

Vertical busbar connection of NA8-4000 fixed type (In=1600A~2500A)

Side view

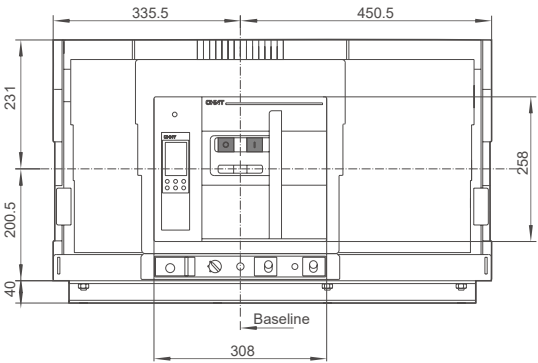
Busbar installation dimensions



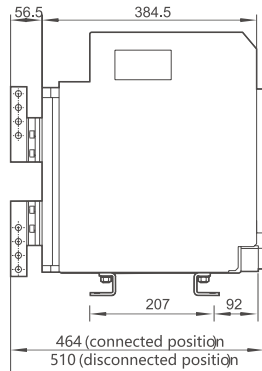
Note: To change vertical connection to horizontal connection, user needs to change the upper and lower buses of phase N and phase B to the same as those of phase A and phase C.

Vertical busbar connection of NA8-4000 fixed type (In=3200A~4000A)

Front view

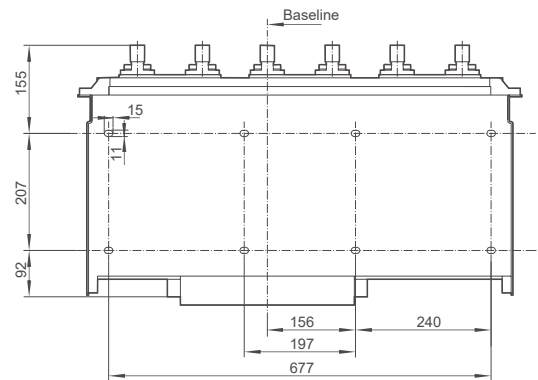


Side view

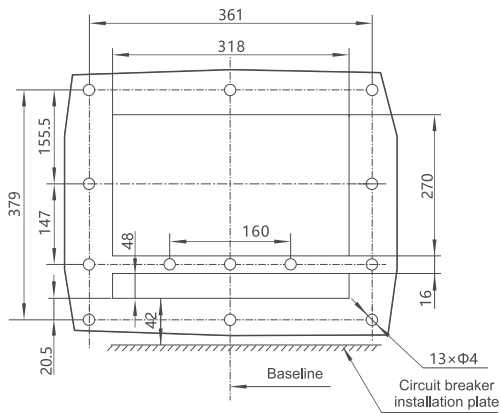


Overall dimensions of NA8-7500 3-pole withdrawable type (In=4000A~6300A)

Hole size of the base

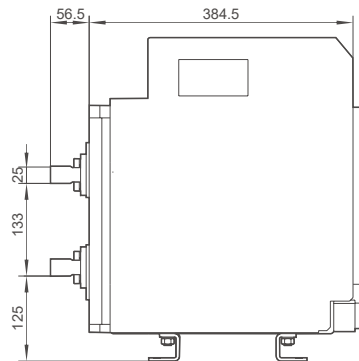


Hole size of the panel

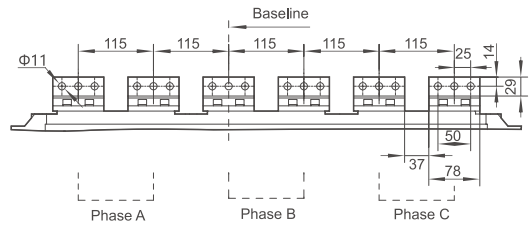


Perforating size of NA8-7500 3-pole withdrawable type (In=4000A~6300A)

Side view



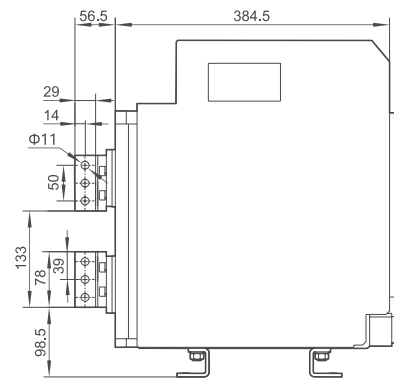
Busbar installation dimensions



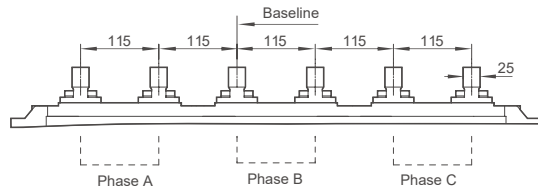
Note: User only needs to rotate the bus 90° to change horizontal connection to vertical connection.

Horizontal busbar connection of NA8-7500 3-pole withdrawable type (In=4000A~5000A)

Side view



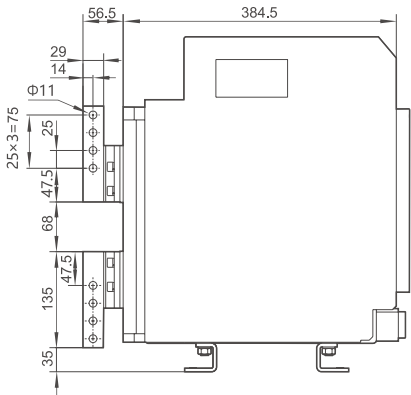
Busbar installation dimensions



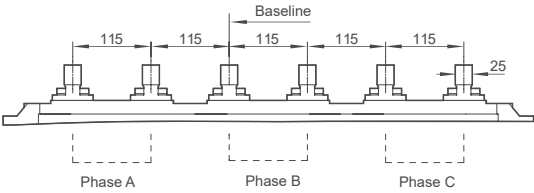
Note: User only needs to rotate the bus 90° to change vertical connection to horizontal connection.

Vertical busbar connection of NA8-7500 3-pole withdrawable type (In=4000A~5000A)

Side view



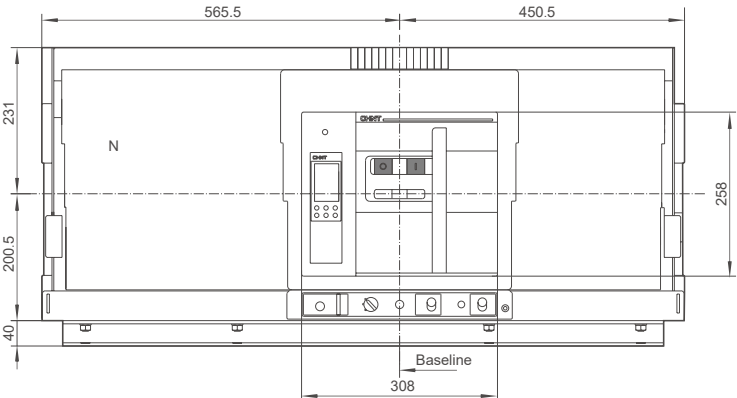
Busbar installation dimensions



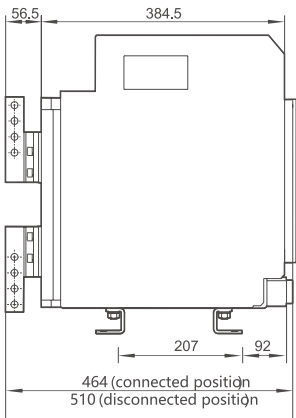
Note: In=6300A is only available with vertical connection, horizontal connection is not available.

Vertical busbar connection of NA8-7500 3-pole withdrawable type (In=6300A)

Front view

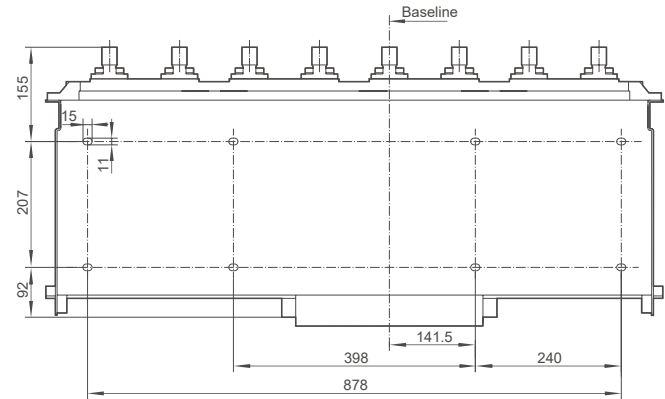


Side view

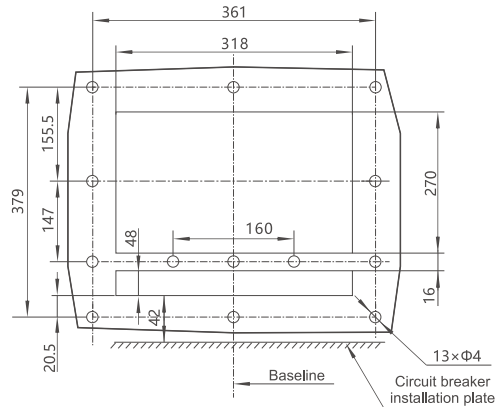


Overall dimensions of NA8-7500 withdrawable type 4 poles (In=4000A~6300A) /3&4 poles (In=7500A)

Hole size of the base

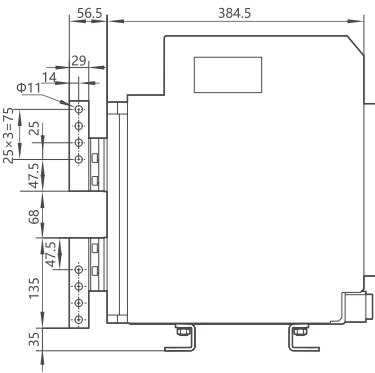


Panel perforating size

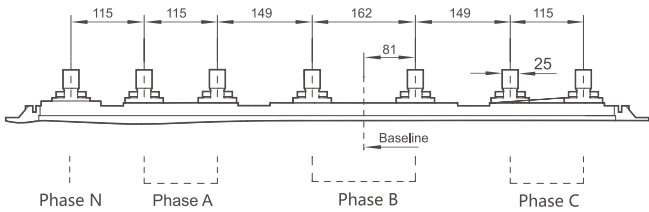


Perforating size of NA8-7500 withdrawable type 4 poles (In=4000A~6300A) /3&4 poles (In=7500A)

Side view



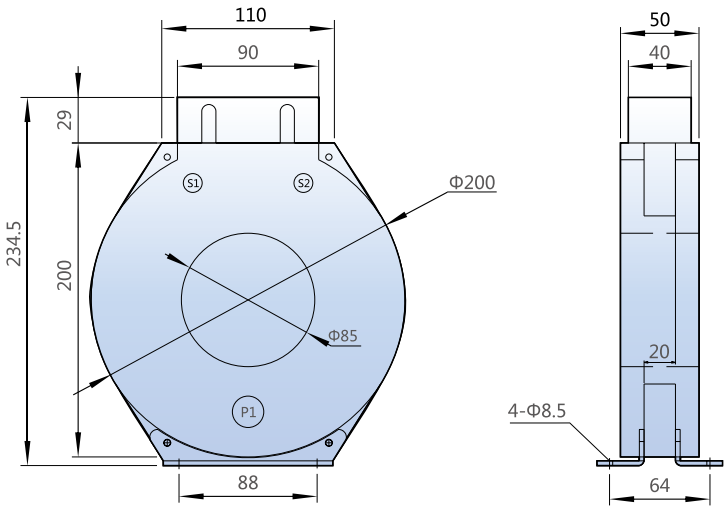
Busbar installation dimensions



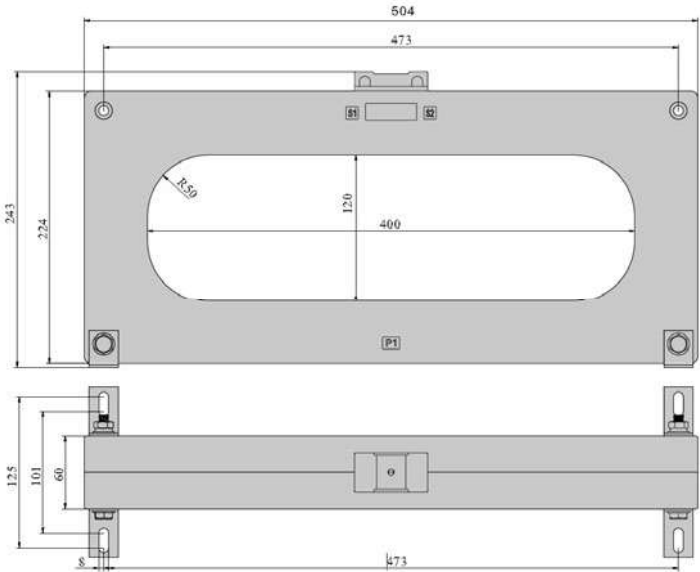
Note: In=7500A is only available with vertical connection, horizontal connection is not available.

Vertical busbar connection of NA8-7500 4-pole withdrawable type (In=7500A)

Dimensions of ground current transformer



Dimensions of leakage protection transformer

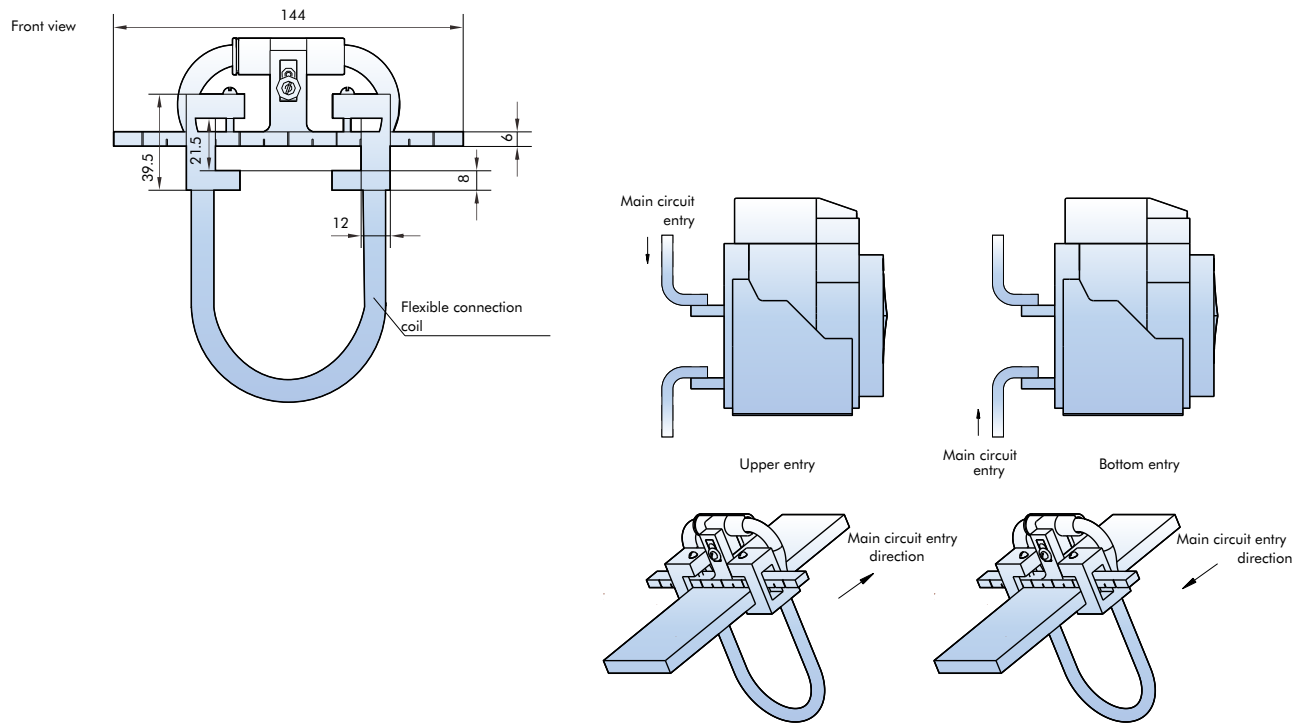


Note: Undervoltage delay control module(UVTZ-1), power module(PSU-1) and relay signal module(RU-1) are of same outline dimension, 35mm standard guide rail installation can also be used for installation.

Overall dimensions of undervoltage delay control module, power module, RU-1 relay signal module

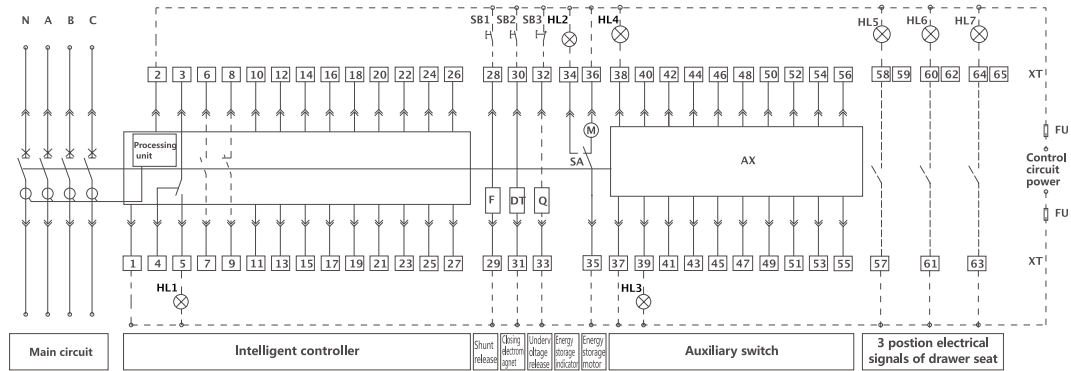
Note: 1. The circuit breaker selected for the configuration of leakage current transformer can only be selected if the rated current is $\leq 3200A$.
2.1600 frame can be horizontally or vertically outgoing, 2500 and 3200 frames use vertical outgoing.

Dimensions of neutral pole current transformer



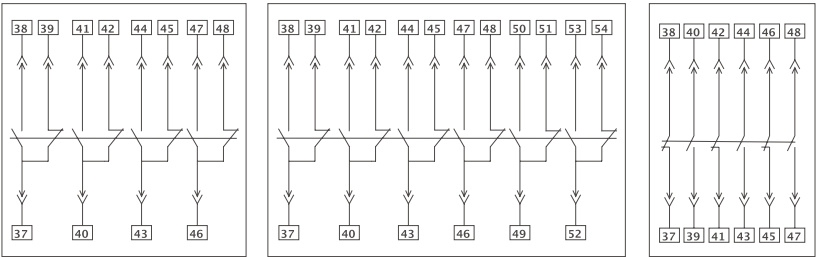
Note: 1. Upon fixing the neutral transformer, it needs to install it at the entry end of circuit breaker, and one side of its flexible cable should face the entry direction of main circuit.
2. When the frame is 1600 and rated current is 200~630A, the transformer needs to be wrapped around the busbar twice to be used normally.

Control circuit electrical wiring diagram



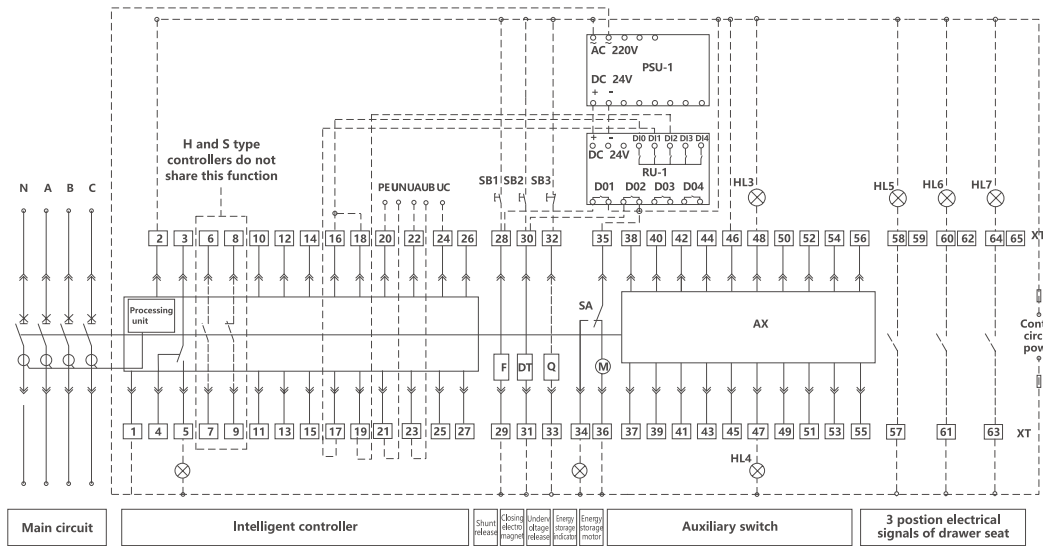
Control circuit wiring diagram of NA8-1600 M controller

C04 4 group conversion contact (default) C06 6 group conversion contact (optional) N3 3NO, 3NC contact (optional)

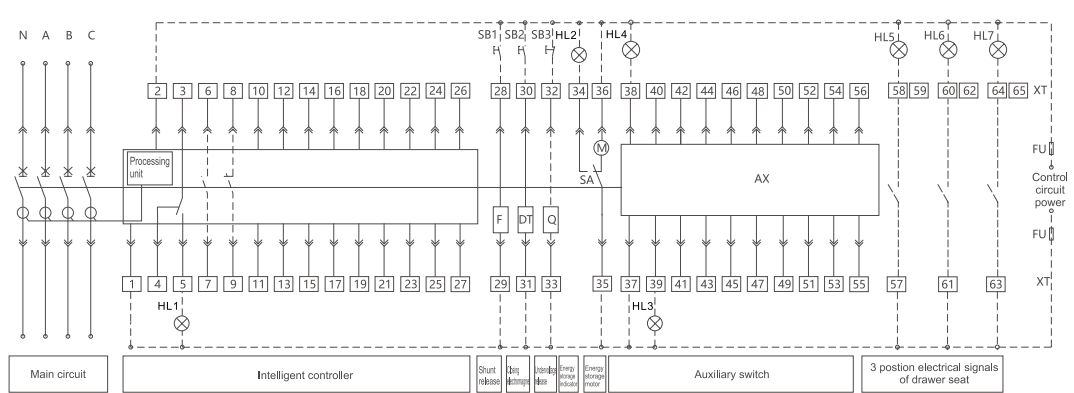


F-shunt release DT-closing electromagnet Q-undervoltage release
M-motor operating mechanism
SA-position switch XT-terminal AX-auxiliary terminal SB1-Opening Pushbutton
SB2-Closing Pushbutton SB3-emergency stop button HL1-fault indicator
HL2-energy storage indicator
HL3-Breaking indicator HL4-Making indicator HL5~7-position indicator
FU-fuse (6A)
1#, 2#: intelligent controller power: voltage AC220/380V, can be directly connected to 1#, 2#; If voltage is DC220/110V, a 24V output from power module is required before being connected to 1#, 2#
3#~ 5#: trip alarm contact (3 is the common contact)
6#~ 9#: auxiliary contact (1 NO and 1 NC contact), optional
10#, 11#: empty
12#~ 19#: empty
20#: empty
21#~ 24#: empty
24#, 25#: signal input contact for external N phase transformer, normally empty, used as signal input contact for external transformer if specially ordered by user.
27#: protectively earthed, connected to exterior panel of circuit breaker.
28#, 29#: shunt release; 30#, 31#: closing electromagnet; 32#, 33#: undervoltage release
34#~36#: Motor driven mechanism
37#~ 56#: auxiliary contact. Normally 4 groups of changeover auxiliary contacts, 6 groups of changeover auxiliary contacts or 3NO/3NC contacts are available if specially ordered by user. 6-group conversion auxiliary contacts are only applicable to AC current.
57#~65#: 3 position signal indicator for withdrawable circuit breaker, no connection for regular delivery, only for withdrawable circuit breakers with the functions.
Note: Solid lines are factory connected, dotted lines need to be connected by user.

AX auxiliary contact wiring diagram of NA8-1600 M controller

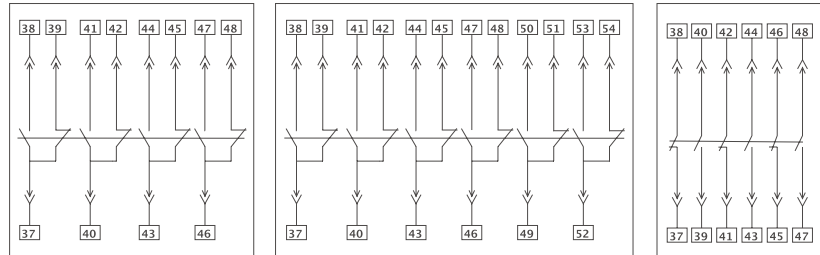


Control circuit wiring diagram of NA8-1600 H/S controller



Control circuit wiring diagram of NA8-2500~7500 M controller

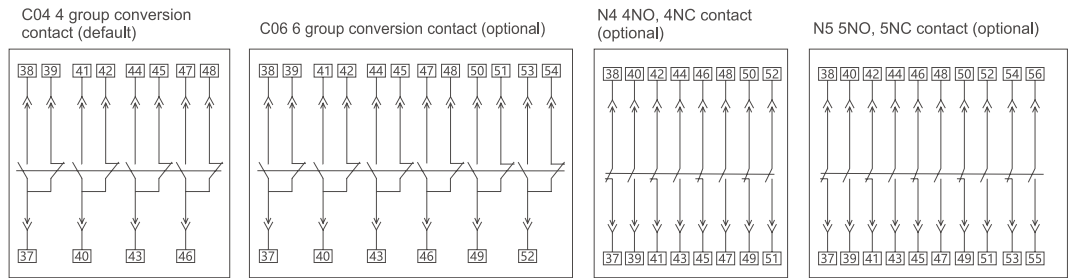
C04 4 group conversion contact (default) C06 6 group conversion contact (optional) N3 3NO, 3NC contact (optional)



F—shunt release DT—closing electromagnet Q—under voltage release M—motor operating mechanism SA—position switch XT—terminal AX—auxiliary terminal SB1—Opening Pushbutton SB2—Closing Pushbutton SB3—emergency stop button HL1—fault indicator HL2—energy storage indicator HL3—Breaking indicator HL4—Makeing indicator HL5~7—position indicator FU—fuse (6A)
1#, 2#: intelligent controller power: voltage AC220/380V, can be directly connected to 1#, 2#; If voltage is DC220/110V, a 24V output from power module is required before being connected to 1#, 2#
3#~ 5#: trip alarm contact (3 is the common contact)
6#~ 9#: H-type controller,6#, 7#:normally open contact:
8#, 9#:normally closed contact;optional
S-type controller,6#, 7#.:Internal communication interface (used for AMU and PMU detection modules)
8#, 9#.:internal switch state detection
10#, 11#: H and S type intelligent controller default communication output terminal
12#~ 19#: 4 groups of programmable output signals, must be connected with external RU-1 relay module. Prohibit access to high voltage signal
12#, 13#:load 1 alarm;14#, 15#:load 2 alarm;16#, 17#:open signal output;
18#, 19#:closing signal output;

20#: PE line
21#~ 24#: voltage display input signal terminal, 21#: Phase N voltage signal, 22#: phase A voltage signal, 23#: phase B voltage signal, 24#: phase C voltage signal.
25#, 26#: signal input contact for external N phase transformer or external earth current transformer, normally empty, used as signal input contact for external transformer if specially ordered by user.
27#: empty.
28#, 29#: shunt release; 30#, 31#: closing electromagnet; 32#, 33#: undervoltage release
34#~36#: Motor driven mechanism
37#~ 56#: auxiliary contact. 6-group conversion auxiliary contacts are only applicable to AC current.
Normally 4 groups of changeover auxiliary contacts, 6 groups of changeover auxiliary contacts or 3NO/3NC contacts are available if specially ordered by user.
57#~65#: 3 position signal indicator for withdrawable circuit breaker, no connection for regular delivery, only for withdrawable circuit breakers with the functions.
RU-1: relay module. Upstream machine opens and closes circuit breaker through remote control, used for opening and closing signal energy amplification, which will be charged separately.
Note: Solid lines are factory connected, dotted lines need to be connected by user.

AX auxiliary contact wiring diagram of NA8-1600 H/S controller



F—shunt release DT—closing electromagnet Q—under voltage release M—motor operating mechanism SA—position switch XT—terminal AX—auxiliary terminal SB1—Opening Pushbutton SB2—Closing Pushbutton SB3—emergency stop button HL1—fault indicator HL2—energy storage indicator HL3—Breaking indicator HL4—Makeing indicator HL5~7—position indicator FU—fuse (6A)
1#, 2#: intelligent controller power: voltage AC220/380V, can be directly connected to 1#, 2#; If voltage is DC220/110V, a 24V output from power module will be required before being connected to 1#, 2#
3#~ 5#: trip alarm contact (3 is common contact)
6#~ 9#: auxiliary contact (1 NO and 1 NC contact), optional
12#~ 19#: empty
10#, 11#: empty
20#: empty
21#~ 24#: empty

27#: protectively earthed, connected to exterior panel of circuit breaker.
28#, 29#: shunt release; 30#, 31#: closing electromagnet; 32#, 33#: undervoltage release
34#~36#: Motor driven mechanism
37#~ 56#: auxiliary contact. 6-group conversion auxiliary contacts are only applicable to AC current.
24#, 25#: signal input contact for external N phase transformer, normally empty, used as signal input contact for external transformer if specially ordered by user.
Normally 4 groups of changeover auxiliary contacts, 6 groups of changeover auxiliary contacts or 4NO/4NC contacts and 5NO/5NC contacts are available if specially ordered by user.
57#~65#: 3 position signal indicator for withdrawable circuit breaker, no connection for regular delivery, only for withdrawable circuit breakers with the functions.
Note: Solid lines are factory connected, dotted lines need to be connected by user.

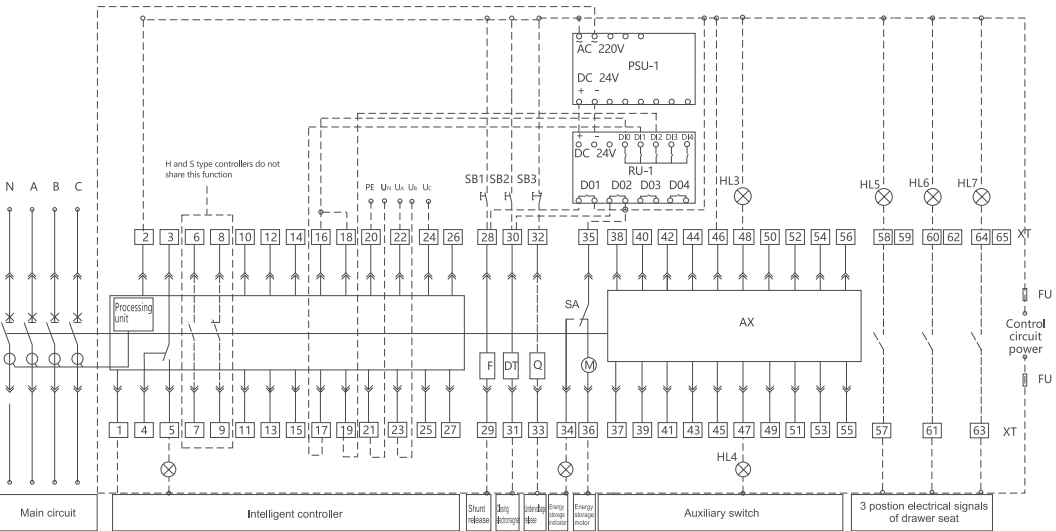
AX auxiliary contact wiring diagram of NA8-2500~7500 M controller

Circuit Breaker Configuration

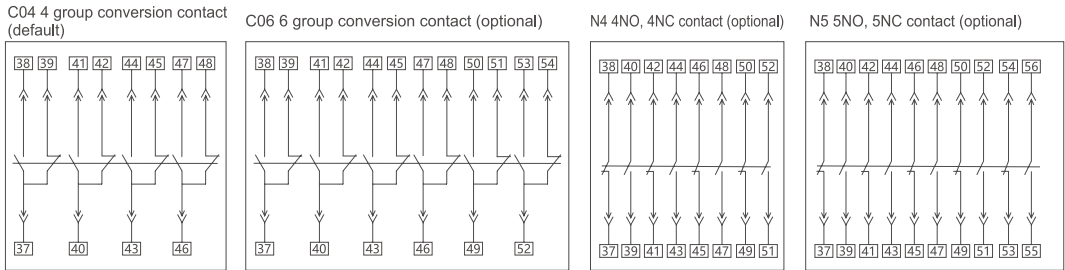
Standard component	NA8-1600		NA8-2500		NA8-3200		NA8-4000		NA8-7500
	Fixed type	Withdrawable type	Fixed type	Withdrawable type	Fixed type	Withdrawable type	Fixed type	Withdrawable type	Withdrawable type
Circuit breaker body	■	■	■	■	■	■	■	■	■
Drawer seat		■		■		■		■	■
Intelligent controller	■	■	■	■	■	■	■	■	■
Upper and lower horizontal connection	■	■	■	■	■	■	■	■	■
Auxiliary contact 4CO	■	■	■	■	■	■	■	■	■
Fault tripping indication contact	■	■	■	■	■	■	■	■	■
Motor-driven operating mechanism	■	■	■	■	■	■	■	■	■
Closed electromagnet	■	■	■	■	■	■	■	■	■
Shunt release	■	■	■	■	■	■	■	■	■
Door frame	■	■	■	■	■	■	■	■	■

Note: The table above is the standard configuration of motor-driven type

Optional accessory	NA8-1600		NA8-2500		NA8-3200		NA8-4000		NA8-7500
	Fixed type	Withdrawable type	Fixed type	Withdrawable type	Fixed type	Withdrawable type	Fixed type	Withdrawable type	Withdrawable type
Undervoltage time delay release	■	■	■	■	■	■	■	■	■
Undervoltage instantaneous release	■	■	■	■	■	■	■	■	■
Opening/closing button lock	■	■	■	■	■	■	■	■	■
Drawer position padlock		■		■		■		■	■
Drawer safety barrier padlock		■		■		■		■	■
Body key lock	■	■	■	■	■	■	■	■	■
Position door interlock		■		■		■		■	■
Condition door interlock		■		■		■		■	■
Auxiliary contact 6CO	■	■	■	■	■	■	■	■	■
Auxiliary contact 3NO + 3NC	■	■							
Auxiliary contact 4NO + 4NC			■	■	■	■	■	■	■
Auxiliary contact 5NO + 5NC			■	■	■	■	■	■	■
Drawer position indication contact		■		■		■		■	■
Mechanical interlock (two)	■	■	■	■	■	■	■	■	■
External neutral line transformer	■	■	■	■	■	■	■	■	■
Ground current transformer and accessories	■	■	■	■	■	■	■	■	■
Interphase insulating barrier	■	■	■	■	■	■	■	■	■
Mechanical interlock (three)			■	■	■	■	■	■	■



Control circuit wiring diagram of NA8-2500~7500 H/S controller



F—shunt release DT—closing electromagnet Q—under voltage release M—motor operating mechanism SA—position switch XT—terminal AX—auxiliary terminal SB1—Opening Pushbutton FU—fuse (6A)
1#, 2#: intelligent controller power: voltage AC220/380V, can be directly connected to 1#, 2#; If voltage is DC220/110V, a 24V output from power module is required before being connected to 1#, 2#
SB2—Closing Pushbutton SB3—emergency stop button HL1—fault indicator HL2—energy storage indicator HL3—Breaking indicator HL4—Makeing indicator HL5~7—position indicator
3#~ 5#: trip alarm contact (3 is the common contact)
6#~ 9#: H-type controller,6#, 7#:normally open contact:
8#, 9#:normally closed contact;optional S-type controller, 6#, 7#: Internal communication interface (used for AMU and PMU detection modules)
8#, 9#:internal switch state detection
10#, 11#: H and S type intelligent controller default communication output terminal
12#~ 19#: 4 groups of programmable output signals, must be connected with external RU-1 relay module. Prohibit access to high voltage signal
12#, 13#:load 1 alarm;14#, 15#:load 2 alarm;16#, 17#:open signal output; 18#, 19#:closing signal output;
20#: PE line
21#~ 24#: voltage display input signal terminal, 21#: Phase N voltage signal, 22#: phase A voltage signal, 23#: phase B voltage signal, 24#: phase C voltage signal.

25#, 26#: signal input contact for external N phase transformer or external earth current transformer, normally empty, used as signal input contact for external transformer if specially ordered by user.
27#: empty.
28#, 29#: shunt release; 30#, 31#: closing electromagnet; 32#, 33#: undervoltage release
34#~36#: Motor driven mechanism
37#~ 56#: auxiliary contact. 6-group conversion auxiliary contacts are only applicable to AC current.
Normally 4 groups of changeover auxiliary contacts, 6 groups of changeover auxiliary contacts or 4NO/4NC contacts and 5NO/5NC contacts are available if specially ordered by user.
57#~65#: 3 position signal indicator for withdrawable circuit breaker, no connection for regular delivery, only for withdrawable circuit breakers with the functions.
ST-DP: DP protocol module, no need for ST-DP protocol module if upstream communication protocol is Modbus-RTU; use ST-DP protocol module to transfer Modbus-RTU protocol into Profibus-DP protocol if upstream communication protocol is Profibus-DP, which will be charged separately.
RU-1: relay module. Upstream machine opens and closes circuit breaker through remote control, used for opening and closing signal energy amplification, which will be charged separately.
Note: Solid lines are factory connected, dotted lines need to be connected by user.

AX auxiliary contact wiring diagram of NA8-2500~7500 H/S controller

Circuit breaker selection table

Frame size current	NA8-1600		NA8-2500		NA8-3200	NA8-4000		NA8-7500	
Circuit breaker	N □	H □	N □	H □		N □	H □	N □	H □
Rate current	200A □	630A □	630A □	1600A □	1600A □	1600A □	4000A □	4000A □	
	400A □	800A □	800A □	2000A □	2000A □	2000A □	5000A □	5000A □	
	630A □	1000A □	1000A □	2500A □	2500A □	2500A □	6300A □	6300A □	
	800A □	1250A □	1250A □	3200 A □	3200 A □	3200 A □	7500A □	7500A □	
	1000A □	1600A □	1600A □		4000 A □	4000 A □			
	1250A □	2000A □	2000A □						
1600A □	2500A □	2500A □							
Number of poles	3p □		4p □						
Installation method	Withdrawable □		Fixed □ (not available for NA8-7500)						
Bus connection	Horizontal □		Vertical □		Mixed □ (specify)				
Intelligent controller	M type □ (basic)		H type □ (communication)		S type □ (LOT)				
Shunt, close, motor	Closing electromagnet □		Shunt release □		Energy storage motor □				
	AC220/230V □		AC380/400 V □		DC220V □		DC110V □		
Undervoltage release	UVT □		UVTD □		UVTZ-1 □ (only for NA8-1600)				
	AC220/230V □		AC380/400V □						
Auxiliary contact	NA8-1600		C04 (standard)		C06 □ (only for AC)		N3 □ (only for AC)		
	NA8-2500~7500		C04 (standard)		C06 □		N4 □		N5 □
Auxiliary contact indicator(optional)	3 position signal device for drawer seat □								
Connection accessories (optional)	Interphase barrier □		NA8-1600 extended bus □						
Controller functions and accessories (optional)	External transformer: N phase external transformer □ External LEC leakage transformer □								
	Earth current protection transformer □								
	Controller function: 3P+N protection □				Leakage protection □		Earth current protection □		
	Voltage measurement and protection □				Energy measurement and protection □		Signal contact output □		
	ZSI zone selective interlock protection □				Load monitoring □				
	Notes: 1) 3P+N protection requires N phase external transformer; 2) Leakage protection requires external LEC leakage transformer,and rated current of ACB with leakage transformer should <= 3200A; 3) Earth current protection requires earth current protection transformer								
Locking mechanism (Optional)	Opening/Closing button lock □ 1 lock 1 key □ 2 locks 1 key □ 3 locks 2 keys □								
Mechanical interlock (Optional)	Steel cable interlock (dual interlock) □ Steel cable interlock (MIT-3) □ (only for NA8-2500~7500)								
Module (Optional)	PSU-1 □		RU-1 □		ST-DP protocol conversion module □				

Notes: 1) specify frame size current, rated current and auxiliary control voltage when ordering
2) Please mark “ □ ” or “ √ ” in the “-” to select the option you need; if not marked, we will delivery with factory settings.
3) Extra charges are required for additional functions and special requirements. Telephone:
Fax: 0577-6287777-706288

Configuration Explanation

1. NA8-1600-7500 regular configuration Shunt release, closing electromagnet, 4 groups of

auxiliary changeover contacts, motor, M type intelligent controller, main circuit horizontal connection, door frame, main circuit installation bolts, circuit breaker manual, package box, drawer seat (withdrawable circuit breaker)

2. Optional configuration (extra charges) NA8-1600 optional configuration: undervoltage

instantaneous release, undervoltage delayed release, steel cable interlock, keylock, external transformer ground protection, 6 groups of auxiliary

changeover contacts, 3 NO 3 NC contacts, H type intelligent controller, optional H type functions, interphase barrier, position signal.NA8-2500-7500

optional configuration: undervoltage delayed release (1s-5s adjustable), steel cable interlock, button lock, keylock, door interlock, external transformer

ground protection, vertical connection, 6 groups of auxiliary changeover contacts, 4 NO 4 NC contacts, 5 NO 5 NC contacts, H type intelligent

controller, optional H type functions, position signal.

NA8 Accessories

Category	Frame size	Ordering Code	SKU (English)	Note
Auxiliary contact	7500A	263697	NA8-7500-OF-N4	4NO + 4NC
	7500A	263695	NA8-7500-OF-C04	4 group convert contact
	7500A	263698	NA8-7500-OF-N5	5NO + 5NC
	7500A	263696	NA8-7500-OF-C06	6 group convert contact
	1600A	470692	NA8-1600- OF-C04	4 group convert contact
	1600A	470693	NA8-1600- OF-C06	6 group convert contact
	1600A	470694	NA8-1600- OF-N3	3NO + 3NC
	2500~4000A	515750	NA8-2500/4000-OF-N4	4NO + 4NC
	2500~4000A	515751	NA8-2500/4000-OF-C04	4 group convert contact
	2500~4000A	515752	NA8-2500/4000-OF-N5	5NO + 5NC
	2500~4000A	515753	NA8-2500/4000-OF-C06	6 group convert contact
Closing Electromagnet	1600~4000A	508942	NA8-CEM 24-30Vac/dc	1600~4000 compatible, and compatible with the HU version
	1600~4000A	508943	NA8-CEM 48-60Vac/dc	1600~4000 compatible, and compatible with the HU version
	1600~4000A	508944	NA8-CEM 110-130Vac/dc	1600~4000 compatible, and compatible with the HU version
	1600~4000A	508945	NA8-CEM 200-240Vac/dc	1600~4000 compatible, and compatible with the HU version
	1600~4000A	508946	NA8-CEM 380-440Vac	1600~4000 compatible, and compatible with the HU version
	7500A	263687	NA8-7500-CC AC/DC220V	Control voltage AC/DC220V
	7500A	263688	NA8-7500-CC-400VAC	Control voltage AC400V
Shunt Release	1600~4000A	508937	NA8-SHT 24-30Vac/dc	1600~4000 compatible, and compatible with the HU version
	1600~4000A	508938	NA8-SHT 48-60Vac/dc	1600~4000 compatible, and compatible with the HU version
	1600~4000A	508939	NA8-SHT 110-130Vac/dc	1600~4000 compatible, and compatible with the HU version
	1600~4000A	508940	NA8-SHT 200-240Vac/dc	1600~4000 compatible, and compatible with the HU version
	1600~4000A	508941	NA8-SHT 380-440Vac	1600~4000 compatible, and compatible with the HU version
	7500A	263690	NA8-7500-ST-220VAC/DC	Control voltage AC/DC220V
	7500A	263691	NA8-7500-ST-400VAC	Control voltage AC400V
Undervoltage instantaneous release	1600~4000A	508932	NA8-UVT 24-30Vac/dc	1600~4000 compatible, and compatible with the HU version
	1600~4000A	508933	NA8-UVT 48-60Vac/dc	1600~4000 compatible, and compatible with the HU version
	1600~4000A	508934	NA8-UVT 110-130Vac/dc	1600~4000 compatible, and compatible with the HU version
	1600~4000A	508935	NA8-UVT 200-240Vac/dc	1600~4000 compatible, and compatible with the HU version
	1600~4000A	508936	NA8-UVT 380-440Vac	1600~4000 compatible, and compatible with the HU version
	7500A	260054	NA8-7500-UVT AC240V	Control voltage AC230V
	7500A	260053	NA8-7500-UVT-400VAC	Control voltage AC400V
Undervoltage time delay release	1600	470690	NA8-1600-UVTZ-1-230VAC	Control voltage AC230V
	1600	470691	NA8-1600-UVTZ-1-400VAC	Control voltage AC400V
	2500~7500A	263693	NA8-2500 ~ 7500-UVTD-230VAC	Control voltage AC230V
	2500~7500A	263694	NA8-2500 ~ 7500-UVTD-400VAC	Control voltage AC400V

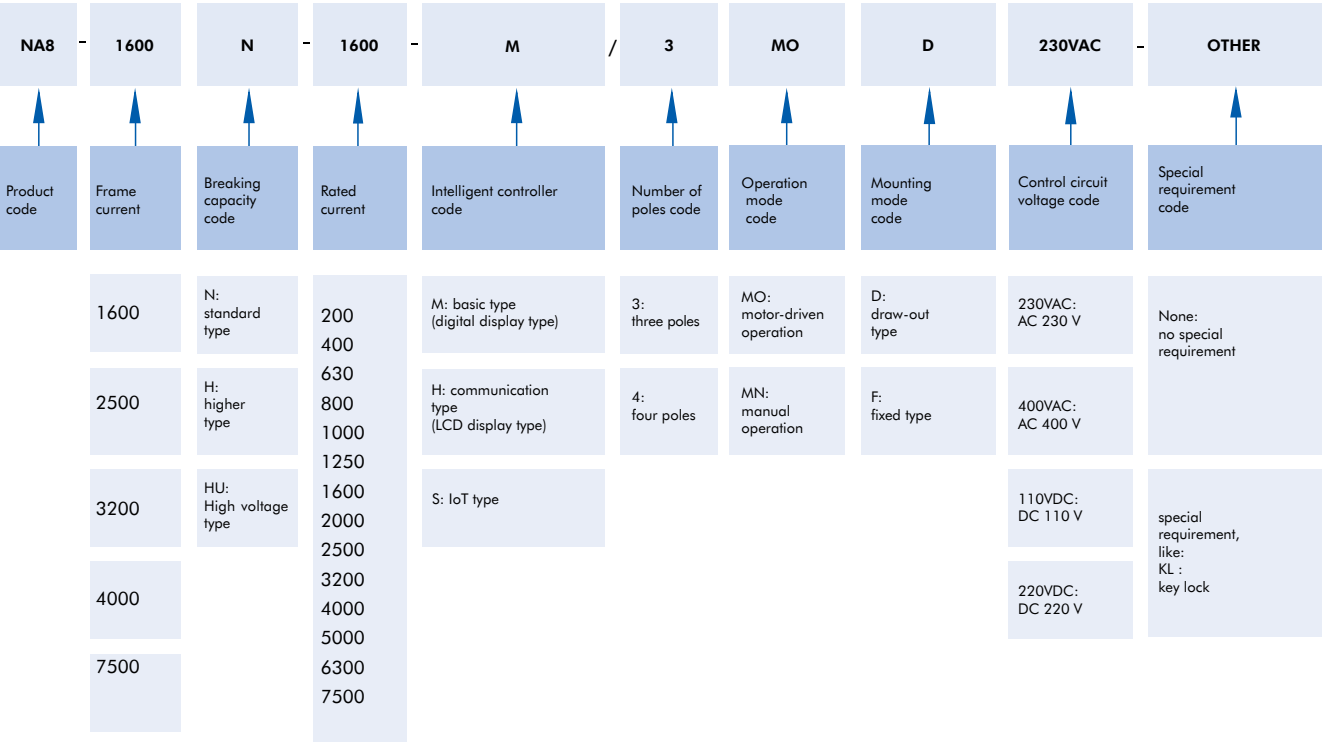
NA8 Accessories

Category	Frame size	Ordering Code	SKU (English)	Note
N phase CT	1600A	524727	NA8-1600-NEC-630~800A	
	1600A	524728	NA8-1600-NEC-1000~1600A	
	1600A	537702	NA8-1600-NEC-200~400A	
	2500A	515754	NA8-2500-NEC-1000~2500A	
	2500A	515755	NA8-2500-NEC-630~800A	
	3200/4000A	515756	NA8-3200/4000-NEC-800~1600A	
	3200/4000A	515757	NA8-3200/4000-NEC-2000~4000A	
Residual CT	<3200A	372263	NA8(G)-LEC	
Ground leakage CT	All	446767	NA8(G)-WEC	
Button locking device	1600A	470704	NA8-1600-BLD	
	2500~7500A	263716	NA8-2500 ~ 7500-BLD	
3 pssotion siganl device	2500~4000A	263706	NA8-2500 ~ 4000-CE-CD-CT	Factory premount
	7500A	263707	NA8-7500--CE-CD-CT	Factory premount
Counter	2500~4000A	413497	NA8-2500 ~ 4000 CDM	Factory premount
Draw-out type door frame	1600A	470703	NA8-1600-DCDP	
	2500A	263709	NA8-2500-DCDP	
	4000~7500A	263710	NA8-4000 ~ 7500-DCDP	
Fixed door frame	1600A	470702	NA8-1600-FCDP	
	2500A	263708	NA8-2500-FCDP	
	4000A	263711	NA8-4000-FCDP	
Draw-out type interphase insulating barrier	1600A	470697	NA8-1600-DD3	
	1600A	470698	NA8-1600-DD4	
	2500~4000A	263702	NA8-2500 ~ 4000-DD3	
	2500~4000A	259202	NA8-2500 ~ 4000-DD4	
	7500A	263705	NA8-7500-DD3	
	7500A	259203	NA8-7500-DD4	
Fixed interphase insulating barrier	1600A	470699	NA8-1600-FD3	
	1600A	470700	NA8-1600-FD4	
	2500~4000A	263703	NA8-2500 ~ 4000-FD3	
	2500~4000A	263704	NA8-2500 ~ 4000-FD4	
Draw-out type wire rope mechanical interlock	1600A	449973	NA8-1600-ILK2	2 ACBs interlock
	2500~7500A	259204	NA8-2500 ~ 7500-ILK2	2 ACBs interlock
	2500~7500A	263700	NA8-2500 ~ 7500-ILK3	3 ACBs interlock
Fixed wire rope mechanical interlock	1600A	449974	NA8-1600-ILK2F	2 ACBs interlock
	2500~4000A	263699	NA8-2500 ~ 4000-ILK2F	2 ACBs interlock
	2500~4000A	263701	NA8-2500 ~ 4000-ILK3F	3 ACBs interlock

NA8 Accessories

Category	Frame size	Ordering Code	SKU (English)	Note
Key lock	All	524726	NA8-1600-KL-1S1S	1S1S: one lock one key
	All	470695	NA8-1600-KL-2S1S	2S1S: two locks one key
	All	470696	NA8-1600-KL-3S2S	3S2S: three locks two keys
	2500~7500A	263757	NA8-2500 ~ 7500-KL-1S1S	1S1S: one lock one key
	2500~7500A	263758	NA8-2500 ~ 7500-KL-2S1S	2S1S: two locks one key
	2500~7500A	263759	NA8-2500 ~ 7500-KL-3S2S	3S2S: three locks two keys
Motor-driven energy storage mechanism	1600A	470680	NA8-1600-MO-220VAC/DC	Control voltage 220v
	1600A	470681	NA8-1600-MO-400VAC	Control voltage 400v
	1600A	470682	NA8-1600-MO-110VAC/DC	Control voltage 110v
	2500A	263681	NA8-2500-MO-220VAC/DC	Control voltage AC/DC220V
	2500A	263682	NA8-2500-MO-400VAC	Control voltage AC400V
	2500A	302901	NA8-2500-MO-24VDC	Control voltage DC24V
	4000~7500A	263684	NA8-4000 ~ 7500-MO AC/DC240V	Control voltage AC/DC220V
	4000~7500A	457038	NA8-4000 ~ 7500-MO-24VDC	Control voltage DC24V
	4000~7500A	263685	NA8-4000 ~ 7500-MO-400VAC	Control voltage AC400V
Relay signal module	All	263715	NA8-1600 ~ 7500-RU-1	Used for remote control
Power module	All	263712	NA8-1600 ~ 7500-PSU-1 230VAC	Convert AC230V to DC24V
	All	263713	NA8-1600 ~ 7500-PSU-1 400VAC	Convert AC400V to DC24V
	All	263714	NA8-1600 ~ 7500-PSU-1 110-220VDC	Convert DC220/110V to DC24V
Ready to close contact	2500~4000A	427194	NA8-2500~4000-PF	

NA8 SKU List



NA8-1600 Fixed 3P

Rated Current	Description	Code
200A	NA8-1600H-200S/3 MO-FX 230VAC	530486
1000A	NA8-1600H-1000S/3 MO-FX 230VAC	530550
1000A	NA8-1600H-1000S/3 MO-FX 400VAC	530558
1000A	NA8-1600N-1000H/3 MO-FX 230VAC	410917
1000A	NA8-1600N-1000H/3 MO-FX400VAC	410918
1000A	NA8-1600N-1000H/3 MN-FX 230VAC	410913
1000A	NA8-1600N-1000H/3 MN-FX400VAC	410914
1000A	NA8-1600N-1000M/3 MO-FX 230VAC	324240
1000A	NA8-1600N-1000M/3 MO-FX400VAC	404702
1000A	NA8-1600N-1000M/3 MN-FX 230VAC	324246
1000A	NA8-1600N-1000M/3 MN-FX400VAC	404708
1000A	NA8-1600N-1000S/3 MO-FX 230VAC	530549
1000A	NA8-1600N-1000S/3 MO-FX 400VAC	530557
1250A	NA8-1600H-1250S/3 MO-FX 230VAC	530566
1250A	NA8-1600H-1250S/3 MO-FX 400VAC	530574
1250A	NA8-1600N-1250H/3 MO-FX 230VAC	410933
1250A	NA8-1600N-1250H/3 MO-FX400VAC	410934
1250A	NA8-1600N-1250H/3 MN-FX 230VAC	410929
1250A	NA8-1600N-1250H/3 MN-FX400VAC	410930
1250A	NA8-1600N-1250M/3 MO-FX 230VAC	324241
1250A	NA8-1600N-1250M/3 MO-FX400VAC	404703
1250A	NA8-1600N-1250M/3 MN-FX 230VAC	324247
1250A	NA8-1600N-1250M/3 MN-FX400VAC	404709
1250A	NA8-1600N-1250S/3 MO-FX 230VAC	530565
1250A	NA8-1600N-1250S/3 MO-FX 400VAC	530573
1600A	NA8-1600H-1600S/3 MO-FX 230VAC	530582
1600A	NA8-1600H-1600S/3 MO-FX 400VAC	530590
1600A	NA8-1600N-1600H/3 MO-FX 230VAC	410949
1600A	NA8-1600N-1600H/3 MO-FX400VAC	410950
1600A	NA8-1600N-1600H/3 MN-FX 230VAC	410945
1600A	NA8-1600N-1600H/3 MN-FX400VAC	410946
1600A	NA8-1600N-1600M/3 MO-FX 230VAC	324242
1600A	NA8-1600N-1600M/3 MO-FX400VAC	404704
1600A	NA8-1600N-1600M/3 MN-FX 230VAC	324248
1600A	NA8-1600N-1600M/3 MN-FX400VAC	404710
1600A	NA8-1600N-1600S/3 MO-FX 230VAC	530581
1600A	NA8-1600N-1600S/3 MO-FX 400VAC	530589
200A	NA8-1600H-200S/3 MO-FX 400VAC	530494
200A	NA8-1600N-200S/3 MO-FX 230VAC	530485

NA8-1600 Fixed 3P

Rated Current	Description	Code
200A	NA8-1600N-200S/3 MO-FX 400VAC	530493
400A	NA8-1600H-400S/3 MO-FX 230VAC	530502
400A	NA8-1600H-400S/3 MO-FX 400VAC	530510
400A	NA8-1600N-400H/3 MO-FX 230VAC	410965
400A	NA8-1600N-400H/3 MO-FX400VAC	410966
400A	NA8-1600N-400H/3 MN-FX 230VAC	410961
400A	NA8-1600N-400H/3 MN-FX400VAC	410962
400A	NA8-1600N-400M/3 MO-FX 230VAC	324237
400A	NA8-1600N-400M/3 MO-FX400VAC	404699
400A	NA8-1600N-400M/3 MN-FX 230VAC	324243
400A	NA8-1600N-400M/3 MN-FX400VAC	404705
400A	NA8-1600N-400S/3 MO-FX 230VAC	530501
400A	NA8-1600N-400S/3 MO-FX 400VAC	530509
630A	NA8-1600H-630S/3 MO-FX 230VAC	530518
630A	NA8-1600H-630S/3 MO-FX 400VAC	530526
630A	NA8-1600N-630H/3 MO-FX 230VAC	410907
630A	NA8-1600N-630H/3 MN-FX 230VAC	410905
630A	NA8-1600N-630M/3 MO-FX 230VAC	324238
630A	NA8-1600N-630M/3 MN-FX 230VAC	324244
630A	NA8-1600N-630H/3 MO-FX400VAC	410979
630A	NA8-1600N-630H/3 MN-FX400VAC	410977
630A	NA8-1600N-630M/3 MO-FX400VAC	404700
630A	NA8-1600N-630M/3 MN-FX400VAC	404706
630A	NA8-1600N-630S/3 MO-FX 230VAC	530517
630A	NA8-1600N-630S/3 MO-FX 400VAC	530525
800A	NA8-1600H-800S/3 MO-FX 230VAC	530534
800A	NA8-1600H-800S/3 MO-FX 400VAC	530542
800A	NA8-1600N-800H/3 MO-FX230VAC	410911
800A	NA8-1600N-800H/3 MN-FX 230VAC	410909
800A	NA8-1600N-800M/3 MO-FX230VAC	324239
800A	NA8-1600N-800M/3 MN-FX 230VAC	324245
800A	NA8-1600N-800H/3 MO-FX400VAC	410991
800A	NA8-1600N-800H/3 MN-FX400VAC	410989
800A	NA8-1600N-800M/3 MO-FX400VAC	404701
800A	NA8-1600N-800M/3 MN-FX400VAC	404707
800A	NA8-1600N-800S/3 MO-FX 230VAC	530533
800A	NA8-1600N-800S/3 MO-FX 400VAC	530541
400A	NA8-1600H-400H/3 MN-FX 230VAC	530843
630A	NA8-1600H-630H/3 MN-FX 230VAC	530845
800A	NA8-1600H-800H/3 MN-FX 230VAC	530847

NA8-1600 Fixed 4P

Rated Current	Description	Code
1000A	NA8-1600H-1000M/4 MO-FX 230VAC	520741
1000A	NA8-1600H-1000M/4 MN-FX 230VAC	520739
1000A	NA8-1600H-1000S/4 MO-FX 230VAC	530552
1000A	NA8-1600H-1000S/4 MO-FX 400VAC	530560
1000A	NA8-1600N-1000S/4 MO-FX 230VAC	530551
1000A	NA8-1600N-1000S/4 MO-FX 400VAC	530559
1250A	NA8-1600H-1250S/4 MO-FX 230VAC	530568
1250A	NA8-1600H-1250S/4 MO-FX 400VAC	530576
1250A	NA8-1600N-1250H/4 MO-FX 230VAC	410941
1250A	NA8-1600N-1250H/4 MO-FX 400VAC	410942
1250A	NA8-1600N-1250S/4 MO-FX 230VAC	530567
1250A	NA8-1600N-1250S/4 MO-FX 400VAC	530575
1600A	NA8-1600H-1600S/4 MO-FX 230VAC	530584
1600A	NA8-1600H-1600S/4 MO-FX 400VAC	530592
1600A	NA8-1600N-1600H/4 MO-FX 230VAC	410957
1600A	NA8-1600N-1600H/4 MO-FX 400VAC	410958
1600A	NA8-1600N-1600H/4 MN-FX 230VAC	410953
1600A	NA8-1600N-1600H/4 MN-FX 400VAC	410954
1600A	NA8-1600N-1600M/4 MO-FX 230VAC	404728
1600A	NA8-1600N-1600M/4 MO-FX 400VAC	404752
1600A	NA8-1600N-1600M/4 MN-FX 230VAC	404734
1600A	NA8-1600N-1600M/4 MN-FX 400VAC	404758
1600A	NA8-1600N-1600S/4 MO-FX 230VAC	530583
1600A	NA8-1600N-1600S/4 MO-FX 400VAC	530591
200A	NA8-1600H-200S/4 MO-FX 230VAC	530488
200A	NA8-1600H-200S/4 MO-FX 400VAC	530496
200A	NA8-1600N-200S/4 MO-FX 230VAC	530487
200A	NA8-1600N-200S/4 MO-FX 400VAC	530495
400A	NA8-1600H-400S/4 MO-FX 230VAC	530504
400A	NA8-1600H-400S/4 MO-FX 400VAC	530512
400A	NA8-1600N-400H/4 MO-FX 230VAC	410973
400A	NA8-1600N-400H/4 MO-FX 400VAC	410974
400A	NA8-1600N-400H/4 MN-FX 230VAC	410969
400A	NA8-1600N-400H/4 MN-FX 400VAC	410970
400A	NA8-1600N-400M/4 MO-FX 230VAC	404723
400A	NA8-1600N-400M/4 MO-FX 400VAC	404747
400A	NA8-1600N-400M/4 MN-FX 230VAC	404729
400A	NA8-1600N-400M/4 MN-FX 400VAC	404753
400A	NA8-1600N-400S/4 MO-FX 230VAC	530503
400A	NA8-1600N-400S/4 MO-FX 400VAC	530511

NA8-1600 Fixed 4P

Rated Current	Description	Code
630A	NA8-1600H-630S/4 MO-FX 230VAC	530520
630A	NA8-1600H-630S/4 MO-FX 400VAC	530528
630A	NA8-1600N-630H/4 MO-FX 230VAC	410985
630A	NA8-1600N-630H/4 MO-FX 400VAC	410986
630A	NA8-1600N-630H/4 MN-FX 230VAC	410981
630A	NA8-1600N-630H/4 MN-FX 400VAC	410982
630A	NA8-1600N-630M/4 MO-FX 230VAC	404724
630A	NA8-1600N-630M/4 MO-FX 400VAC	404748
630A	NA8-1600N-630M/4 MN-FX 230VAC	404730
630A	NA8-1600N-630M/4 MN-FX 400VAC	404754
630A	NA8-1600N-630S/4 MO-FX 230VAC	530519
630A	NA8-1600N-630S/4 MO-FX 400VAC	530527
800A	NA8-1600H-800S/4 MO-FX 230VAC	530536
800A	NA8-1600H-800S/4 MO-FX 400VAC	530544
800A	NA8-1600N-800H/4 MO-FX 230VAC	410997
800A	NA8-1600N-800H/4 MO-FX 400VAC	410998
800A	NA8-1600N-800H/4 MN-FX 230VAC	410993
800A	NA8-1600N-800H/4 MN-FX 400VAC	410994
800A	NA8-1600N-800M/4 MO-FX 230VAC	404725
800A	NA8-1600N-800M/4 MO-FX 400VAC	404749
800A	NA8-1600N-800M/4 MN-FX 230VAC	404731
800A	NA8-1600N-800M/4 MN-FX 400VAC	404755
800A	NA8-1600N-800S/4 MO-FX 230VAC	530535
800A	NA8-1600N-800S/4 MO-FX 400VAC	530543
1000A	NA8-1600N-1000H/4 MO-FX 230VAC	410925
1000A	NA8-1600N-1000H/4 MO-FX 400VAC	410926
1000A	NA8-1600N-1000H/4 MN-FX 230VAC	410921
1000A	NA8-1600N-1000H/4 MN-FX 400VAC	410922
1000A	NA8-1600N-1000M/4 MO-FX 230VAC	404726
1000A	NA8-1600N-1000M/4 MO-FX 400VAC	404750
1000A	NA8-1600N-1000M/4 MN-FX 230VAC	404732
1000A	NA8-1600N-1000M/4 MN-FX 400VAC	404756
1250A	NA8-1600N-1250H/4 MN-FX 230VAC	410937
1250A	NA8-1600N-1250H/4 MN-FX 400VAC	410938
1250A	NA8-1600N-1250M/4 MO-FX 230VAC	404727
1250A	NA8-1600N-1250M/4 MO-FX 400VAC	404751
1250A	NA8-1600N-1250M/4 MN-FX 230VAC	404733
1250A	NA8-1600N-1250M/4 MN-FX 400VAC	404757
400A	NA8-1600H-400H/4 MN-FX 230VAC	530844
630A	NA8-1600H-630H/4 MN-FX 230VAC	530846
800A	NA8-1600H-800H/4 MN-FX 230VAC	530848

NA8-1600 Withdrawable 3P

Rated Current	Description	Code
1000A	NA8-1600H-1000S/3 MO-WD 230VAC	530546
1000A	NA8-1600H-1000S/3 MO-WD 400VAC	530554
1000A	NA8-1600N-1000H/3 MO-WD 230VAC	410919
1000A	NA8-1600N-1000H/3 MO-WD400VAC	410920
1000A	NA8-1600N-1000H/3 MN-WD 230VAC	410915
1000A	NA8-1600N-1000H/3 MN-WD400VAC	410916
1000A	NA8-1600N-1000M/3 MO-WD 230VAC	324228
1000A	NA8-1600N-1000M/3 MO-WD400VAC	404690
1000A	NA8-1600N-1000M/3 MN-WD 230VAC	324234
1000A	NA8-1600N-1000M/3 MN-WD400VAC	404696
1000A	NA8-1600N-1000S/3 MO-WD 230VAC	530545
1000A	NA8-1600N-1000S/3 MO-WD 400VAC	530553
1250A	NA8-1600H-1250M/3 MO-WD 230VAC	529847
1250A	NA8-1600H-1250S/3 MO-WD 230VAC	530562
1250A	NA8-1600H-1250S/3 MO-WD 400VAC	530570
1250A	NA8-1600N-1250H/3 MO-WD 230VAC	410935
1250A	NA8-1600N-1250H/3 MO-WD400VAC	410936
1250A	NA8-1600N-1250H/3 MN-WD 230VAC	410931
1250A	NA8-1600N-1250H/3 MN-WD400VAC	410932
1250A	NA8-1600N-1250M/3 MO-WD 230VAC	324229
1250A	NA8-1600N-1250M/3 MO-WD400VAC	404691
1250A	NA8-1600N-1250M/3 MN-WD 230VAC	324235
1250A	NA8-1600N-1250M/3 MN-WD400VAC	404697
1250A	NA8-1600N-1250S/3 MO-WD 230VAC	530561
1250A	NA8-1600N-1250S/3 MO-WD 400VAC	530569
1600A	NA8-1600H-1600S/3 MO-WD 230VAC	530578
1600A	NA8-1600H-1600S/3 MO-WD 400VAC	530586
1600A	NA8-1600N-1600H/3 MO-WD 230VAC	410951
1600A	NA8-1600N-1600H/3 MO-WD400VAC	410952
1600A	NA8-1600N-1600H/3 MN-WD 230VAC	410947
1600A	NA8-1600N-1600H/3 MN-WD400VAC	410948
1600A	NA8-1600N-1600M/3 MO-WD 230VAC	324230
1600A	NA8-1600N-1600M/3 MO-WD400VAC	404692
1600A	NA8-1600N-1600M/3 MN-WD 230VAC	324236
1600A	NA8-1600N-1600M/3 MN-WD400VAC	404698
1600A	NA8-1600N-1600S/3 MO-WD 230VAC	530577
1600A	NA8-1600N-1600S/3 MO-WD 400VAC	530585
200A	NA8-1600H-200S/3 MO-WD 230VAC	530482
200A	NA8-1600H-200S/3 MO-WD 400VAC	530490

NA8-1600 Withdrawable 3P

Rated Current	Description	Code
200A	NA8-1600N-200S/3 MO-WD 230VAC	530481
200A	NA8-1600N-200S/3 MO-WD 400VAC	530489
400A	NA8-1600H-400S/3 MO-WD 230VAC	530498
400A	NA8-1600H-400S/3 MO-WD 400VAC	530506
400A	NA8-1600N-400H/3 MO-WD400VAC	410968
400A	NA8-1600N-400H/3 MN-WD 230VAC	410963
400A	NA8-1600N-400H/3 MN-WD400VAC	410964
400A	NA8-1600N-400M/3 MO-WD400VAC	404687
400A	NA8-1600N-400M/3 MN-WD 230VAC	324231
400A	NA8-1600N-400M/3 MN-WD400VAC	404693
400A	NA8-1600N-400S/3 MO-WD 230VAC	530497
400A	NA8-1600N-400S/3 MO-WD 400VAC	530505
630A	NA8-1600H-630S/3 MO-WD 230VAC	530514
630A	NA8-1600H-630S/3 MO-WD 400VAC	530522
630A	NA8-1600N-630H/3 MO-WD 230VAC	410908
630A	NA8-1600N-630H/3 MN-WD 230VAC	410906
630A	NA8-1600N-630M/3 MO-WD 230VAC	324226
630A	NA8-1600N-630M/3 MN-WD 230VAC	324232
630A	NA8-1600N-630H/3 MO-WD400VAC	410980
630A	NA8-1600N-630H/3 MN-WD400VAC	410978
630A	NA8-1600N-630M/3 MO-WD400VAC	404688
630A	NA8-1600N-630M/3 MN-WD400VAC	404694
630A	NA8-1600N-630S/3 MO-WD 230VAC	530513
630A	NA8-1600N-630S/3 MO-WD 400VAC	530521
800A	NA8-1600H-800S/3 MO-WD 230VAC	530530
800A	NA8-1600H-800S/3 MO-WD 400VAC	530538
800A	NA8-1600N-800H/3 MO-WD 230VAC	410912
800A	NA8-1600N-800H/3 MN-WD 230VAC	410910
800A	NA8-1600N-800M/3 MO-WD 230VAC	324227
800A	NA8-1600N-800M/3 MN-WD 230VAC	324233
800A	NA8-1600N-800H/3 MO-WD400VAC	410992
800A	NA8-1600N-800H/3 MN-WD400VAC	410990
800A	NA8-1600N-800M/3 MO-WD400VAC	404689
800A	NA8-1600N-800M/3 MN-WD400VAC	404695
800A	NA8-1600N-800S/3 MO-WD 230VAC	530529
800A	NA8-1600N-800S/3 MO-WD 400VAC	530537
400A	NA8-1600N-400H/3 MO-WD 230VAC	410967
400A	NA8-1600N-400M/3 MO-WD 230VAC	324225

NA8-1600 Withdrawable 4P

Rated Current	Description	Code
1000A	NA8-1600H-1000M/4 MO-WD 230VAC	520740
1000A	NA8-1600H-1000M/4 MN-WD 230VAC	520738
1000A	NA8-1600H-1000S/4 MO-WD 230VAC	530548
1000A	NA8-1600H-1000S/4 MO-WD 400VAC	530556
1000A	NA8-1600N-1000H/4 MO-WD 230VAC	410927
1000A	NA8-1600N-1000H/4 MO-WD400VAC	410928
1000A	NA8-1600N-1000H/4 MN-WD 230VAC	410923
1000A	NA8-1600N-1000H/4 MN-WD400VAC	410924
1000A	NA8-1600N-1000M/4 MO-WD 230VAC	404714
1000A	NA8-1600N-1000M/4 MO-WD400VAC	404738
1000A	NA8-1600N-1000M/4 MN-WD 230VAC	404720
1000A	NA8-1600N-1000M/4 MN-WD400VAC	404744
1000A	NA8-1600N-1000S/4 MO-WD 230VAC	530547
1000A	NA8-1600N-1000S/4 MO-WD 400VAC	530555
1250A	NA8-1600H-1250S/4 MO-WD 230VAC	530564
1250A	NA8-1600H-1250S/4 MO-WD 400VAC	530572
1250A	NA8-1600N-1250H/4 MO-WD 230VAC	410943
1250A	NA8-1600N-1250H/4 MO-WD400VAC	410944
1250A	NA8-1600N-1250H/4 MN-WD 230VAC	410939
1250A	NA8-1600N-1250H/4 MN-WD400VAC	410940
1250A	NA8-1600N-1250M/4 MO-WD 230VAC	404715
1250A	NA8-1600N-1250M/4 MO-WD400VAC	404739
1250A	NA8-1600N-1250M/4 MN-WD 230VAC	404721
1250A	NA8-1600N-1250M/4 MN-WD400VAC	404745
1250A	NA8-1600N-1250S/4 MO-WD 230VAC	530563
1250A	NA8-1600N-1250S/4 MO-WD 400VAC	530571
1600A	NA8-1600H-1600S/4 MO-WD 230VAC	530580
1600A	NA8-1600H-1600S/4 MO-WD 400VAC	530588
1600A	NA8-1600N-1600H/4 MO-WD 230VAC	410959
1600A	NA8-1600N-1600H/4 MO-WD400VAC	410960
1600A	NA8-1600N-1600H/4 MN-WD 230VAC	410955
1600A	NA8-1600N-1600H/4 MN-WD400VAC	410956
1600A	NA8-1600N-1600M/4 MO-WD 230VAC	404716
1600A	NA8-1600N-1600M/4 MO-WD400VAC	404740
1600A	NA8-1600N-1600M/4 MN-WD 230VAC	404722
1600A	NA8-1600N-1600M/4 MN-WD400VAC	404746
1600A	NA8-1600N-1600S/4 MO-WD 230VAC	530579
1600A	NA8-1600N-1600S/4 MO-WD 400VAC	530587
200A	NA8-1600H-200S/4 MO-WD 230VAC	530484
200A	NA8-1600H-200S/4 MO-WD 400VAC	530492

NA8-1600 Withdrawable 4P

Rated Current	Description	Code
200A	NA8-1600N-200H/4 MO-WD 230VAC	524729
200A	NA8-1600N-200M/4 MO-WD 230VAC	524559
200A	NA8-1600N-200S/4 MO-WD 230VAC	530483
200A	NA8-1600N-200S/4 MO-WD 400VAC	530491
400A	NA8-1600H-400S/4 MO-WD 230VAC	530500
400A	NA8-1600H-400S/4 MO-WD 400VAC	530508
400A	NA8-1600N-400H/4 MO-WD 230VAC	410975
400A	NA8-1600N-400H/4 MO-WD400VAC	410976
400A	NA8-1600N-400H/4 MN-WD 230VAC	410971
400A	NA8-1600N-400H/4 MN-WD400VAC	410972
400A	NA8-1600N-400M/4 MO-WD 230VAC	404711
400A	NA8-1600N-400M/4 MO-WD400VAC	404735
400A	NA8-1600N-400M/4 MN-WD 230VAC	404717
400A	NA8-1600N-400M/4 MN-WD400VAC	404741
400A	NA8-1600N-400S/4 MO-WD 230VAC	530499
400A	NA8-1600N-400S/4 MO-WD 400VAC	530507
630A	NA8-1600H-630S/4 MO-WD 230VAC	530516
630A	NA8-1600H-630S/4 MO-WD 400VAC	530524
630A	NA8-1600N-630H/4 MO-WD 230VAC	410987
630A	NA8-1600N-630H/4 MO-WD400VAC	410988
630A	NA8-1600N-630H/4 MN-WD 230VAC	410983
630A	NA8-1600N-630H/4 MN-WD400VAC	410984
630A	NA8-1600N-630M/4 MO-WD 230VAC	404712
630A	NA8-1600N-630M/4 MO-WD400VAC	404736
630A	NA8-1600N-630M/4 MN-WD 230VAC	404718
630A	NA8-1600N-630M/4 MN-WD400VAC	404742
630A	NA8-1600N-630S/4 MO-WD 230VAC	530515
630A	NA8-1600N-630S/4 MO-WD 400VAC	530523
800A	NA8-1600H-800S/4 MO-WD 230VAC	530532
800A	NA8-1600H-800S/4 MO-WD 400VAC	530540
800A	NA8-1600N-800H/4 MO-WD 230VAC	410999
800A	NA8-1600N-800H/4 MO-WD400VAC	411001
800A	NA8-1600N-800H/4 MN-WD 230VAC	410995
800A	NA8-1600N-800H/4 MN-WD400VAC	410996
800A	NA8-1600N-800M/4 MO-WD 230VAC	404713
800A	NA8-1600N-800M/4 MO-WD400VAC	404737
800A	NA8-1600N-800M/4 MN-WD 230VAC	404719
800A	NA8-1600N-800M/4 MN-WD400VAC	404743
800A	NA8-1600N-800S/4 MO-WD 230VAC	530531
800A	NA8-1600N-800S/4 MO-WD 400VAC	530539

NA8-2500 Fixed 3P

Rated Current	Description	Code
1000A	NA8-2500H-1000H/3 MO-FX 230VAC	262490
1000A	NA8-2500H-1000H/3 MO-FX 400VAC	262511
1000A	NA8-2500H-1000H/3 MO-FX 220VDC	262532
1000A	NA8-2500H-1000H/3 MN-FX 230VAC	262488
1000A	NA8-2500H-1000H/3 MN-FX 400VAC	262509
1000A	NA8-2500H-1000H/3 MN-FX 220VDC	262530
1000A	NA8-2500H-1000M/3 MO-FX 230VAC	262427
1000A	NA8-2500H-1000M/3 MO-FX 400VAC	262448
1000A	NA8-2500H-1000M/3 MO-FX 220VDC	262469
1000A	NA8-2500H-1000M/3 MN-FX 230VAC	262425
1000A	NA8-2500H-1000M/3 MN-FX 400VAC	262446
1000A	NA8-2500H-1000M/3 MN-FX 220VDC	262467
1000A	NA8-2500HU-1000H/3 MO-FX AC230V	397368
1000A	NA8-2500HU-1000H/3P MO-FX DC48V	513096
1000A	NA8-2500HU-1000H/3 MN-FX 230VAC	397366
1000A	NA8-2500HU-1000M/3 MO-FX AC230V	397364
1000A	NA8-2500HU-1000M/3 MN-FX 230VAC	397362
1000A	NA8-2500N-1000H/3 MO-FX 400VAC	395563
1000A	NA8-2500N-1000H/3 MN-FX 230VAC	525289
1000A	NA8-2500N-1000H/3 MN-FX 400VAC	395564
1000A	NA8-2500N-1000M/3 MO-FX AC230VAC	442246
1000A	NA8-2500N-1000M/3 MO-FX 400VAC	395576
1000A	NA8-2500N-1000M/3 MN-FX 400VAC	395577
1250A	NA8-2500H-1250H/3 MO-FX 230VAC	262493
1250A	NA8-2500H-1250H/3 MO-FX 400VAC	262514
1250A	NA8-2500H-1250H/3 MO-FX 220VDC	262535
1250A	NA8-2500H-1250H/3 MN-FX 230VAC	262491
1250A	NA8-2500H-1250H/3 MN-FX 400VAC	262512
1250A	NA8-2500H-1250H/3 MN-FX 220VDC	262533
1250A	NA8-2500H-1250M/3 MO-FX 230VAC	262430
1250A	NA8-2500H-1250M/3 MO-FX 400VAC	262451
1250A	NA8-2500H-1250M/3 MO-FX 220VDC	262472
1250A	NA8-2500H-1250M/3 MN-FX 230VAC	262428
1250A	NA8-2500H-1250M/3 MN-FX 400VAC	262449
1250A	NA8-2500H-1250M/3 MN-FX 220VDC	262470
1250A	NA8-2500HU-1250H/3 MO-FX AC230V	397360
1250A	NA8-2500HU-1250H/3P MO-FX DC48V	513097
1250A	NA8-2500HU-1250H/3 MN-FX 230VAC	397358
1250A	NA8-2500HU-1250M/3 MO-FX AC230V	397356
1250A	NA8-2500HU-1250M/3 MN-FX 230VAC	397354

NA8-2500 Fixed 3P

Rated Current	Description	Code
1250A	NA8-2500N-1250H/3 MO-FX 400VAC	395589
1250A	NA8-2500N-1250H/3 MN-FX 400VAC	395590
1250A	NA8-2500N-1250H/3 MN-FX 230VAC	525290
1250A	NA8-2500N-1250M/3 MO-FX 400VAC	395602
1250A	NA8-2500N-1250M/3 MO-FX AC230VAC	442247
1250A	NA8-2500N-1250M/3 MN-FX 400VAC	395603
1600A	NA8-2500H-1600H/3 MO-FX 230VAC	262496
1600A	NA8-2500H-1600H/3 MO-FX 400VAC	262517
1600A	NA8-2500H-1600H/3 MO-FX 220VDC	262538
1600A	NA8-2500H-1600H/3 MN-FX 230VAC	262494
1600A	NA8-2500H-1600H/3 MN-FX 400VAC	262515
1600A	NA8-2500H-1600H/3 MN-FX 220VDC	262536
1600A	NA8-2500H-1600M/3 MO-FX 230VAC	262433
1600A	NA8-2500H-1600M/3 MO-FX 400VAC	262454
1600A	NA8-2500H-1600M/3 MO-FX 220VDC	262475
1600A	NA8-2500H-1600M/3 MN-FX 230VAC	262431
1600A	NA8-2500H-1600M/3 MN-FX 400VAC	262452
1600A	NA8-2500H-1600M/3 MN-FX 220VDC	262473
1600A	NA8-2500HU-1600H/3 MO-FX AC230V	397352
1600A	NA8-2500HU-1600H/3P MO-FX DC48V	513098
1600A	NA8-2500HU-1600H/3 MN-FX 230VAC	397350
1600A	NA8-2500HU-1600M/3 MO-FX AC230V	397348
1600A	NA8-2500HU-1600M/3 MN-FX 230VAC	397346
1600A	NA8-2500N-1600H/3 MO-FX 400VAC	395615
1600A	NA8-2500N-1600H/3 MN-FX 400VAC	395616
1600A	NA8-2500N-1600H/3 MN-FX 230VAC	525291
1600A	NA8-2500N-1600M/3 MO-FX 400VAC	395628
1600A	NA8-2500N-1600M/3 MO-FX AC230VAC	442248
1600A	NA8-2500N-1600M/3 MN-FX 400VAC	395629
2000A	NA8-2500H-2000H/3 MO-FX 230VAC	262499
2000A	NA8-2500H-2000H/3 MO-FX 400VAC	262520
2000A	NA8-2500H-2000H/3 MO-FX 220VDC	262541
2000A	NA8-2500H-2000H/3 MN-FX 230VAC	262497
2000A	NA8-2500H-2000H/3 MN-FX 400VAC	262518
2000A	NA8-2500H-2000H/3 MN-FX 220VDC	262539
2000A	NA8-2500H-2000M/3P MO-FX DC24V	276291
2000A	NA8-2500H-2000M/3 MO-FX 230VAC	262436
2000A	NA8-2500H-2000M/3 MO-FX 400VAC	262457
2000A	NA8-2500H-2000M/3 MO-FX 220VDC	262478
2000A	NA8-2500H-2000M/3 MN-FX 230VAC	262434

NA8-2500 Fixed 3P

Rated Current	Description	Code
2000A	NA8-2500H-2000M/3 MN-FX 400VAC	262455
2000A	NA8-2500H-2000M/3 MN-FX 220VDC	262476
2000A	NA8-2500HU-2000H/3 MO-FX AC230V	397344
2000A	NA8-2500HU-2000H/3P MO-FX DC48V	513099
2000A	NA8-2500HU-2000H/3 MN-FX 230VAC	397342
2000A	NA8-2500HU-2000M/3 MO-FX AC230V	397340
2000A	NA8-2500HU-2000M/3 MN-FX 230VAC	397338
2000A	NA8-2500N-2000H/3 MO-FX 230VAC	504574
2000A	NA8-2500N-2000H/3 MO-FX 400VAC	395641
2000A	NA8-2500N-2000H/3 MN-FX 400VAC	395642
2000A	NA8-2500N-2000H/3 MN-FX 230VAC	525292
2000A	NA8-2500N-2000M/3 MO-FX DC24V	395654
2000A	NA8-2500N-2000M/3 MO-FX 400VAC	395655
2000A	NA8-2500N-2000M/3 MO-FX AC230VAC	442249
2000A	NA8-2500N-2000M/3 MN-FX 400VAC	395656
2500A	NA8-2500H-2500H/3 MO-FX 230VAC	262502
2500A	NA8-2500H-2500H/3 MO-FX 400VAC	262523
2500A	NA8-2500H-2500H/3 MO-FX 220VDC	262544
2500A	NA8-2500H-2500H/3 MN-FX 230VAC	262500
2500A	NA8-2500H-2500H/3 MN-FX 400VAC	262521
2500A	NA8-2500H-2500H/3 MN-FX 220VDC	262542
2500A	NA8-2500H-2500M/3 MO-FX 230VAC	262439
2500A	NA8-2500H-2500M/3 MO-FX 400VAC	262460
2500A	NA8-2500H-2500M/3 MO-FX 110VDC	512557
2500A	NA8-2500H-2500M/3 MO-FX 220VDC	262481
2500A	NA8-2500H-2500M/3 MN-FX 230VAC	262437
2500A	NA8-2500H-2500M/3 MN-FX 400VAC	262458
2500A	NA8-2500H-2500M/3 MN-FX 220VDC	262479
2500A	NA8-2500H-2500S/3 MO-FX 400VAC	530593
2500A	NA8-2500HU-2500H/3 MO-FX AC230V	397336
2500A	NA8-2500HU-2500H/3P MO-FX DC48V	513100
2500A	NA8-2500HU-2500H/3 MN-FX 230VAC	397334
2500A	NA8-2500HU-2500M/3 MO-FX AC230V	397332
2500A	NA8-2500HU-2500M/3 MN-FX 230VAC	397330
2500A	NA8-2500N-2500H/3 MO-FX 400VAC	395668
2500A	NA8-2500N-2500H/3 MN-FX 400VAC	395669
2500A	NA8-2500N-2500H/3 MN-FX 230VAC	525293
2500A	NA8-2500N-2500M/3 MO-FX 400VAC	395681
2500A	NA8-2500N-2500M/3 MO-FX AC230VAC	442250
2500A	NA8-2500N-2500M/3 MN-FX 400VAC	395682
630A	NA8-2500H-630H/3 MO-FX 230VAC	262484

NA8-2500 Fixed 3P

Rated Current	Description	Code
630A	NA8-2500H-630H/3 MO-FX 400VAC	262505
630A	NA8-2500H-630H/3 MO-FX 220VDC	262526
630A	NA8-2500H-630H/3 MN-FX 230VAC	262482
630A	NA8-2500H-630H/3 MN-FX 400VAC	262503
630A	NA8-2500H-630H/3 MN-FX 220VDC	262524
630A	NA8-2500H-630M/3 MO-FX 230VAC	262421
630A	NA8-2500H-630M/3 MO-FX 400VAC	262442
630A	NA8-2500H-630M/3 MO-FX 220VDC	262463
630A	NA8-2500H-630M/3 MN-FX 230VAC	262419
630A	NA8-2500H-630M/3 MN-FX 400VAC	262440
630A	NA8-2500H-630M/3 MN-FX 220VDC	262461
630A	NA8-2500HU-630M/3 MO-FX 230VAC	522175
630A	NA8-2500HU-630M/3 MN-FX 230VAC	522174
630A	NA8-2500N-630H/3 MN-FX 230VAC	525294
800A	NA8-2500H-800H/3 MO-FX 230VAC	262487
800A	NA8-2500H-800H/3 MO-FX 400VAC	262508
800A	NA8-2500H-800H/3 MO-FX 220VDC	262529
800A	NA8-2500H-800H/3 MN-FX 230VAC	262485
800A	NA8-2500H-800H/3 MN-FX 400VAC	262506
800A	NA8-2500H-800H/3 MN-FX 220VDC	262527
800A	NA8-2500H-800M/3 MO-FX 230VAC	262424
800A	NA8-2500H-800M/3 MO-FX 400VAC	262445
800A	NA8-2500H-800M/3 MO-FX 220VDC	262466
800A	NA8-2500H-800M/3 MN-FX 230VAC	262422
800A	NA8-2500H-800M/3 MN-FX 400VAC	262443
800A	NA8-2500H-800M/3 MN-FX 220VDC	262464
800A	NA8-2500HU-800H/3 MO-FX AC230V	397376
800A	NA8-2500HU-800H/3P MO-FX DC48V	513095
800A	NA8-2500HU-800H/3 MN-FX 230VAC	397374
800A	NA8-2500HU-800M/3 MO-FX AC230V	397372
800A	NA8-2500HU-800M/3 MN-FX 230VAC	397370
800A	NA8-2500N-800H/3 MN-FX 230VAC	530821

NA8-2500 Fixed 4P

Rated Current	Description	Code
1000A	NA8-2500H-1000H/4 MO-FX 230VAC	262616
1000A	NA8-2500H-1000H/4 MO-FX 400VAC	262637
1000A	NA8-2500H-1000H/4 MO-FX 220VDC	262658
1000A	NA8-2500H-1000H/4 MN-FX 230VAC	262614
1000A	NA8-2500H-1000H/4 MN-FX 400VAC	262635
1000A	NA8-2500H-1000H/4 MN-FX 220VDC	262656
1000A	NA8-2500H-1000M/4 MO-FX 230VAC	262553
1000A	NA8-2500H-1000M/4 MO-FX 400VAC	262574
1000A	NA8-2500H-1000M/4 MO-FX 220VDC	262595

NA8-2500 Fixed 4P

Rated Current	Description	Code
1000A	NA8-2500H-1000M/4 MN-FX 230VAC	262551
1000A	NA8-2500H-1000M/4 MN-FX 400VAC	262572
1000A	NA8-2500H-1000M/4 MN-FX 220VDC	262593
1000A	NA8-2500HU-1000H/4 MO-FX AC230V	406140
1000A	NA8-2500HU-1000H/4 MN-FX 230VAC	406138
1000A	NA8-2500HU-1000M/4 MO-FX AC230V	406144
1000A	NA8-2500HU-1000M/4 MN-FX 230VAC	406142
1000A	NA8-2500N-1000H/4 MO-FX 230VAC	395568
1000A	NA8-2500N-1000H/4 MO-FX 400VAC	395569
1000A	NA8-2500N-1000H/4 MO-FX 220VDC	395570
1000A	NA8-2500N-1000H/4 MN-FX 230VAC	395572
1000A	NA8-2500N-1000H/4 MN-FX 400VAC	395573
1000A	NA8-2500N-1000H/4 MN-FX 220VDC	395574
1000A	NA8-2500N-1000M/4 MO-FX 230VAC	395581
1000A	NA8-2500N-1000M/4 MO-FX 400VAC	395582
1000A	NA8-2500N-1000M/4 MO-FX 220VDC	395583
1000A	NA8-2500N-1000M/4 MN-FX 230VAC	395585
1000A	NA8-2500N-1000M/4 MN-FX 400VAC	395586
1000A	NA8-2500N-1000M/4 MN-FX 220VDC	395587
1250A	NA8-2500H-1250H/4 MO-FX 230VAC	262619
1250A	NA8-2500H-1250H/4 MO-FX 400VAC	262640
1250A	NA8-2500H-1250H/4 MO-FX 220VDC	262661
1250A	NA8-2500H-1250H/4 MN-FX 230VAC	262617
1250A	NA8-2500H-1250H/4 MN-FX 400VAC	262638
1250A	NA8-2500H-1250H/4 MN-FX 220VDC	262659
1250A	NA8-2500H-1250M/4 MO-FX 230VAC	262556
1250A	NA8-2500H-1250M/4 MO-FX 400VAC	262577
1250A	NA8-2500H-1250M/4 MO-FX 220VDC	262598
1250A	NA8-2500H-1250M/4 MN-FX 230VAC	262554
1250A	NA8-2500H-1250M/4 MN-FX 400VAC	262575
1250A	NA8-2500H-1250M/4 MN-FX 220VDC	262596
1250A	NA8-2500HU-1250H/4 MO-FX AC230V	406148
1250A	NA8-2500HU-1250H/4 MN-FX 230VAC	406146
1250A	NA8-2500HU-1250M/4 MO-FX AC230V	406152
1250A	NA8-2500HU-1250M/4 MN-FX 230VAC	406150
1250A	NA8-2500N-1250H/4 MO-FX 230VAC	395594
1250A	NA8-2500N-1250H/4 MO-FX 400VAC	395595
1250A	NA8-2500N-1250H/4 MO-FX 220VDC	395596
1250A	NA8-2500N-1250H/4 MN-FX 230VAC	395598
1250A	NA8-2500N-1250H/4 MN-FX 400VAC	395599
1250A	NA8-2500N-1250H/4 MN-FX 220VDC	395600

NA8-2500 Fixed 4P

Rated Current	Description	Code
1250A	NA8-2500N-1250M/4 MO-FX 230VAC	395607
1250A	NA8-2500N-1250M/4 MO-FX 400VAC	395608
1250A	NA8-2500N-1250M/4 MO-FX 220VDC	395609
1250A	NA8-2500N-1250M/4 MN-FX 230VAC	395611
1250A	NA8-2500N-1250M/4 MN-FX 400VAC	395612
1250A	NA8-2500N-1250M/4 MN-FX 220VDC	395613
1600A	NA8-2500H-1600H/4 MO-FX 230VAC	262622
1600A	NA8-2500H-1600H/4 MO-FX 400VAC	262643
1600A	NA8-2500H-1600H/4 MO-FX 220VDC	262664
1600A	NA8-2500H-1600H/4 MN-FX 230VAC	262620
1600A	NA8-2500H-1600H/4 MN-FX 400VAC	262641
1600A	NA8-2500H-1600H/4 MN-FX 220VDC	262662
1600A	NA8-2500H-1600M/4 MO-FX 230VAC	262559
1600A	NA8-2500H-1600M/4 MO-FX 400VAC	262580
1600A	NA8-2500H-1600M/4 MO-FX 220VDC	262601
1600A	NA8-2500H-1600M/4 MN-FX 230VAC	262557
1600A	NA8-2500H-1600M/4 MN-FX 400VAC	262578
1600A	NA8-2500H-1600M/4 MN-FX 220VDC	262599
1600A	NA8-2500HU-1600H/4 MO-FX AC230V	406156
1600A	NA8-2500HU-1600H/4 MN-FX 230VAC	406154
1600A	NA8-2500HU-1600M/4 MO-FX AC230V	406160
1600A	NA8-2500HU-1600M/4 MN-FX 230VAC	406158
1600A	NA8-2500N-1600H/4 MO-FX 230VAC	395620
1600A	NA8-2500N-1600H/4 MO-FX 400VAC	395621
1600A	NA8-2500N-1600H/4 MO-FX 220VDC	395622
1600A	NA8-2500N-1600H/4 MN-FX 230VAC	395624
1600A	NA8-2500N-1600H/4 MN-FX 400VAC	395625
1600A	NA8-2500N-1600H/4 MN-FX 220VDC	395626
1600A	NA8-2500N-1600M/4 MO-FX 230VAC	395633
1600A	NA8-2500N-1600M/4 MO-FX 400VAC	395634
1600A	NA8-2500N-1600M/4 MO-FX 220VDC	395635
1600A	NA8-2500N-1600M/4 MN-FX 230VAC	395637
1600A	NA8-2500N-1600M/4 MN-FX 400VAC	395638
1600A	NA8-2500N-1600M/4 MN-FX 220VDC	395639
2000A	NA8-2500H-2000H/4 MO-FX 230VAC	262625
2000A	NA8-2500H-2000H/4 MO-FX 400VAC	262646
2000A	NA8-2500H-2000H/4 MO-FX 220VDC	262667
2000A	NA8-2500H-2000H/4 MN-FX 230VAC	262623
2000A	NA8-2500H-2000H/4 MN-FX 400VAC	262644
2000A	NA8-2500H-2000H/4 MN-FX 220VDC	262665
2000A	NA8-2500H-2000M/4 MO-FX 230VAC	262562

NA8-2500 Fixed 4P

Rated Current	Description	Code
2000A	NA8-2500H-2000M/4 MO-FX 400VAC	262583
2000A	NA8-2500H-2000M/4 MO-FX 220VDC	262604
2000A	NA8-2500H-2000M/4 MN-FX 230VAC	262560
2000A	NA8-2500H-2000M/4 MN-FX 400VAC	262581
2000A	NA8-2500H-2000M/4 MN-FX 220VDC	262602
2000A	NA8-2500HU-2000H/4 MO-FX AC230V	406164
2000A	NA8-2500HU-2000H/4 MN-FX 230VAC	406162
2000A	NA8-2500HU-2000M/4 MO-FX AC230V	406168
2000A	NA8-2500HU-2000M/4 MN-FX 230VAC	406166
2000A	NA8-2500N-2000H/4 MO-FX 230VAC	395646
2000A	NA8-2500N-2000H/4 MO-FX 400VAC	395647
2000A	NA8-2500N-2000H/4 MO-FX 220VDC	395648
2000A	NA8-2500N-2000H/4 MN-FX 230VAC	395650
2000A	NA8-2500N-2000H/4 MN-FX 400VAC	395651
2000A	NA8-2500N-2000H/4 MN-FX 220VDC	395652
2000A	NA8-2500N-2000M/4 MO-FX 230VAC	395660
2000A	NA8-2500N-2000M/4 MO-FX 400VAC	395661
2000A	NA8-2500N-2000M/4 MO-FX 220VDC	395662
2000A	NA8-2500N-2000M/4 MN-FX 230VAC	395664
2000A	NA8-2500N-2000M/4 MN-FX 400VAC	395665
2000A	NA8-2500N-2000M/4 MN-FX 220VDC	395666
2500A	NA8-2500H-2500H/4 MO-FX 230VAC	262628
2500A	NA8-2500H-2500H/4 MO-FX 400VAC	262649
2500A	NA8-2500H-2500H/4 MO-FX 220VDC	262670
2500A	NA8-2500H-2500H/4 MN-FX 230VAC	262626
2500A	NA8-2500H-2500H/4 MN-FX 400VAC	262647
2500A	NA8-2500H-2500H/4 MN-FX 220VDC	262668
2500A	NA8-2500H-2500M/4 MO-FX 230VAC	262565
2500A	NA8-2500H-2500M/4 MO-FX 400VAC	262586
2500A	NA8-2500H-2500M/4 MO-FX 220VDC	262607
2500A	NA8-2500H-2500M/4P MN-FX DC24V	276290
2500A	NA8-2500H-2500M/4 MN-FX 230VAC	262563
2500A	NA8-2500H-2500M/4 MN-FX 400VAC	262584
2500A	NA8-2500H-2500M/4 MN-FX 220VDC	262605
2500A	NA8-2500HU-2500H/4 MO-FX AC230V	406172
2500A	NA8-2500HU-2500H/4 MN-FX 230VAC	406170
2500A	NA8-2500HU-2500M/4 MO-FX AC230V	406176
2500A	NA8-2500HU-2500M/4 MN-FX 230VAC	406174
2500A	NA8-2500N-2500H/4 MO-FX 230VAC	395673
2500A	NA8-2500N-2500H/4 MO-FX 400VAC	395674
2500A	NA8-2500N-2500H/4 MO-FX 220VDC	395675

NA8-2500 Fixed 4P

Rated Current	Description	Code
2500A	NA8-2500N-2500H/4 MN-FX 230VAC	395677
2500A	NA8-2500N-2500H/4 MN-FX 400VAC	395678
2500A	NA8-2500N-2500H/4 MN-FX 220VDC	395679
2500A	NA8-2500N-2500M/4 MO-FX 230VAC	395686
2500A	NA8-2500N-2500M/4 MO-FX 400VAC	395687
2500A	NA8-2500N-2500M/4 MO-FX 220VDC	395688
2500A	NA8-2500N-2500M/4 MN-FX DC24V	395690
2500A	NA8-2500N-2500M/4 MN-FX 230VAC	395691
2500A	NA8-2500N-2500M/4 MN-FX 400VAC	395692
2500A	NA8-2500N-2500M/4 MN-FX 220VDC	395693
630A	NA8-2500H-630H/4 MO-FX 230VAC	262610
630A	NA8-2500H-630H/4 MO-FX 400VAC	262631
630A	NA8-2500H-630H/4 MO-FX 220VDC	262652
630A	NA8-2500H-630H/4 MN-FX 230VAC	262608
630A	NA8-2500H-630H/4 MN-FX 400VAC	262629
630A	NA8-2500H-630H/4 MN-FX 220VDC	262650
630A	NA8-2500H-630M/4 MO-FX 230VAC	262547
630A	NA8-2500H-630M/4 MO-FX 400VAC	262568
630A	NA8-2500H-630M/4 MO-FX 220VDC	262589
630A	NA8-2500H-630M/4 MN-FX 230VAC	262545
630A	NA8-2500H-630M/4 MN-FX 400VAC	262566
630A	NA8-2500H-630M/4 MN-FX 220VDC	262587
630A	NA8-2500HU-630M/4 MO-FX 230VAC	522179
630A	NA8-2500HU-630M/4 MN-FX 230VAC	522178
630A	NA8-2500N-630H/4 MN-FX 230VAC	530820
800A	NA8-2500H-800H/4 MO-FX 230VAC	262613
800A	NA8-2500H-800H/4 MO-FX 400VAC	262634
800A	NA8-2500H-800H/4 MO-FX 220VDC	262655
800A	NA8-2500H-800H/4 MN-FX 230VAC	262611
800A	NA8-2500H-800H/4 MN-FX 400VAC	262632
800A	NA8-2500H-800H/4 MN-FX 220VDC	262653
800A	NA8-2500H-800M/4 MO-FX 230VAC	262550
800A	NA8-2500H-800M/4 MO-FX 400VAC	262571
800A	NA8-2500H-800M/4 MO-FX 220VDC	262592
800A	NA8-2500H-800M/4 MN-FX 230VAC	262548
800A	NA8-2500H-800M/4 MN-FX 400VAC	262569
800A	NA8-2500H-800M/4 MN-FX 220VDC	262590
800A	NA8-2500HU-800H/4 MO-FX AC230V	406180
800A	NA8-2500HU-800H/4 MN-FX 230VAC	406178
800A	NA8-2500HU-800M/4 MO-FX AC230V	406184
800A	NA8-2500HU-800M/4 MN-FX 230VAC	406182
800A	NA8-2500N-800H/4 MN-FX 230VAC	530842

NA8-2500 Withdrawable 3P

Rated Current	Description	Code
1000A	NA8-2500H-1000H/3 MN-WD 230VAC	264235
1000A	NA8-2500H-1000M/3 MN-WD 230VAC	264228
1000A	NA8-2500HU-1000H/3 MN-WD AC230V	397369
1000A	NA8-2500HU-1000M/3 MN-WD AC230V	397365
1000A	NA8-2500N-1000H/3 MN-WD 230VAC	530826
1000A	NA8-2500H-1000H/3 MO-WD 230VAC	262489
1000A	NA8-2500H-1000H/3 MO-WD 400VAC	262510
1000A	NA8-2500H-1000H/3 MO-WD 220VDC	262531
1000A	NA8-2500H-1000M/3 MO-WD 230VAC	262426
1000A	NA8-2500H-1000M/3 MO-WD 400VAC	262447
1000A	NA8-2500H-1000M/3 MO-WD 220VDC	262468
1000A	NA8-2500HU-1000H/3 MO-WD 230VAC	397367
1000A	NA8-2500HU-1000M/3 MO-WD 230VAC	397363
1000A	NA8-2500N-1000H/3 MO-WD 400VAC	395562
1000A	NA8-2500N-1000M/3 MO-WD 400VAC	395575

NA8-2500 Withdrawable 4P

Rated Current	Description	Code
1000A	NA8-2500H-1000H/4 MO-WD 230VAC	262615
1000A	NA8-2500H-1000H/4 MO-WD 400VAC	262636
1000A	NA8-2500H-1000H/4 MO-WD 220VDC	262657
1000A	NA8-2500H-1000H/4 MN-WD 230VAC	264249
1000A	NA8-2500H-1000M/4 MO-WD 230VAC	262552
1000A	NA8-2500H-1000M/4 MO-WD 400VAC	262573
1000A	NA8-2500H-1000M/4 MO-WD 220VDC	262594
1000A	NA8-2500H-1000M/4 MN-WD 230VAC	264242
1000A	NA8-2500HU-1000H/4 MO-WD 230VAC	406141
1000A	NA8-2500HU-1000H/4 MN-WD AC230V	406139
1000A	NA8-2500HU-1000M/4 MO-WD 230VAC	406145
1000A	NA8-2500HU-1000M/4 MN-WD AC230V	406143
1000A	NA8-2500N-1000H/4 MO-WD 230VAC	395565
1000A	NA8-2500N-1000H/4 MO-WD 400VAC	395566
1000A	NA8-2500N-1000H/4 MO-WD 220VDC	395567
1000A	NA8-2500N-1000H/4 MN-WD 230VAC	395571
1000A	NA8-2500N-1000M/4 MO-WD 230VAC	395578
1000A	NA8-2500N-1000M/4 MO-WD 400VAC	395579
1000A	NA8-2500N-1000M/4 MO-WD 220VDC	395580
1000A	NA8-2500N-1000M/4 MN-WD 230VAC	395584

NA8-2500 Withdrawable 3P

Rated Current	Description	Code
1250A	NA8-2500H-1250H/3 MN-WD 230VAC	264236
1250A	NA8-2500H-1250M/3 MN-WD 230VAC	264229
1250A	NA8-2500HU-1250H/3 MN-WD AC230V	397361
1250A	NA8-2500HU-1250M/3 MN-WD AC230V	397357

NA8-2500 Withdrawable 3P

Rated Current	Description	Code
1250A	NA8-2500N-1250H/3 MN-WD 230VAC	530827
1250A	NA8-2500H-1250H/3 MO-WD 230VAC	262492
1250A	NA8-2500H-1250H/3 MO-WD 400VAC	262513
1250A	NA8-2500H-1250H/3 MO-WD 220VDC	262534
1250A	NA8-2500H-1250M/3 MO-WD 230VAC	262429
1250A	NA8-2500H-1250M/3 MO-WD 400VAC	262450
1250A	NA8-2500H-1250M/3 MO-WD 220VDC	262471
1250A	NA8-2500HU-1250H/3 MO-WD 230VAC	397359
1250A	NA8-2500HU-1250M/3 MO-WD 230VAC	397355
1250A	NA8-2500N-1250H/3 MO-WD 400VAC	395588
1250A	NA8-2500N-1250M/3 MO-WD 400VAC	395601

NA8-2500 Withdrawable 4P

Rated Current	Description	Code
1250A	NA8-2500H-1250H/4 MO-WD 230VAC	262618
1250A	NA8-2500H-1250H/4 MO-WD 400VAC	262639
1250A	NA8-2500H-1250H/4 MO-WD 220VDC	262660
1250A	NA8-2500H-1250H/4 MN-WD 230VAC	264250
1250A	NA8-2500H-1250M/4 MO-WD 230VAC	262555
1250A	NA8-2500H-1250M/4 MO-WD 400VAC	262576
1250A	NA8-2500H-1250M/4 MO-WD 220VDC	262597
1250A	NA8-2500H-1250M/4 MN-WD 230VAC	264243
1250A	NA8-2500HU-1250H/4 MO-WD 230VAC	406149
1250A	NA8-2500HU-1250H/4 MN-WD AC230V	406147
1250A	NA8-2500HU-1250M/4 MO-WD 230VAC	406153
1250A	NA8-2500HU-1250M/4 MN-WD AC230V	406151
1250A	NA8-2500N-1250H/4 MO-WD 230VAC	395591
1250A	NA8-2500N-1250H/4 MO-WD 400VAC	395592
1250A	NA8-2500N-1250H/4 MO-WD 220VDC	395593
1250A	NA8-2500N-1250H/4 MN-WD 230VAC	395597
1250A	NA8-2500N-1250M/4 MO-WD 230VAC	395604
1250A	NA8-2500N-1250M/4 MO-WD 400VAC	395605
1250A	NA8-2500N-1250M/4 MO-WD 220VDC	395606
1250A	NA8-2500N-1250M/4 MN-WD 230VAC	395610

NA8-2500 Withdrawable 3P

Rated Current	Description	Code
1600A	NA8-2500H-1600H/3 MN-WD 230VAC	264237
1600A	NA8-2500H-1600H/3 MO-WD 110VDC	302961
1600A	NA8-2500H-1600M/3 MN-WD 230VAC	264230
1600A	NA8-2500HU-1600H/3 MN-WD AC230V	397353
1600A	NA8-2500HU-1600M/3 MN-WD AC230V	397349
1600A	NA8-2500N-1600H/3 MN-WD 230VAC	530828
1600A	NA8-2500H-1600H/3 MO-WD 230VAC	262495
1600A	NA8-2500H-1600H/3 MO-WD 400VAC	262516

NA8-2500 Withdrawable 3P

Rated Current	Description	Code
1600A	NA8-2500H-1600H/3 MO-WD 220VDC	262537
1600A	NA8-2500H-1600M/3 MO-WD 230VAC	262432
1600A	NA8-2500H-1600M/3 MO-WD 400VAC	262453
1600A	NA8-2500H-1600M/3 MO-WD 220VDC	262474
1600A	NA8-2500HU-1600H/3 MO-WD 230VAC	397351
1600A	NA8-2500HU-1600M/3 MO-WD 230VAC	397347
1600A	NA8-2500N-1600H/3 MO-WD 400VAC	395614
1600A	NA8-2500N-1600M/3 MO-WD 400VAC	395627

NA8-2500 Withdrawable 4P

Rated Current	Description	Code
1600A	NA8-2500H-1600H/4 MO-WD 230VAC	262621
1600A	NA8-2500H-1600H/4 MO-WD 400VAC	262642
1600A	NA8-2500H-1600H/4 MO-WD 220VDC	262663
1600A	NA8-2500H-1600H/4 MN-WD 230VAC	264251
1600A	NA8-2500H-1600M/4P MO-WD AC230V	262558
1600A	NA8-2500H-1600M/4 MO-WD 400VAC	262579
1600A	NA8-2500H-1600M/4 MO-WD 220VDC	262600
1600A	NA8-2500H-1600M/4 MN-WD 230VAC	264244
1600A	NA8-2500HU-1600H/4 MO-WD 230VAC	406157
1600A	NA8-2500HU-1600H/4 MN-WD AC230V	406155
1600A	NA8-2500HU-1600M/4 MO-WD 230VAC	406161
1600A	NA8-2500HU-1600M/4 MN-WD AC230V	406159
1600A	NA8-2500N-1600H/4 MO-WD 230VAC	395617
1600A	NA8-2500N-1600H/4 MO-WD 400VAC	395618
1600A	NA8-2500N-1600H/4 MO-WD 220VDC	395619
1600A	NA8-2500N-1600H/4 MN-WD 230VAC	395623
1600A	NA8-2500N-1600M/4 MO-WD AC230V	395630
1600A	NA8-2500N-1600M/4 MO-WD 400VAC	395631
1600A	NA8-2500N-1600M/4 MO-WD 220VDC	395632
1600A	NA8-2500N-1600M/4 MN-WD 230VAC	395636

NA8-2500 Withdrawable 3P

Rated Current	Description	Code
2000A	NA8-2500H-2000H/3 MN-WD 230VAC	264238
2000A	NA8-2500H-2000H/3 MO-WD 110VDC?	302962
2000A	NA8-2500H-2000M/3 MN-WD 230VAC	264231
2000A	NA8-2500HU-2000H/3 MN-WD AC230V	397345
2000A	NA8-2500HU-2000M/3 MN-WD AC230V	397341
2000A	NA8-2500N-2000H/3 MN-WD 230VAC	522607
2000A	NA8-2500H-2000H/3 MO-WD 230VAC	262498
2000A	NA8-2500H-2000H/3 MO-WD 400VAC	262519
2000A	NA8-2500H-2000H/3 MO-WD 220VDC	262540
2000A	NA8-2500H-2000M/3 MO-WD 230VAC	262435
2000A	NA8-2500H-2000M/3 MO-WD 400VAC	262456

NA8-2500 Withdrawable 3P

Rated Current	Description	Code
2000A	NA8-2500H-2000M/3 MO-WD 220VDC	262477
2000A	NA8-2500HU-2000H/3 MO-WD 230VAC	397343
2000A	NA8-2500HU-2000M/3 MO-WD 230VAC	397339
2000A	NA8-2500N-2000H/3 MO-WD 400VAC	395640
2000A	NA8-2500N-2000M/3 MO-WD 400VAC	395653

NA8-2500 Withdrawable 4P

Rated Current	Description	Code
2000A	NA8-2500H-2000H/4 MO-WD 230VAC	262624
2000A	NA8-2500H-2000H/4 MO-WD 400VAC	262645
2000A	NA8-2500H-2000H/4 MO-WD 220VDC	262666
2000A	NA8-2500H-2000H/4 MN-WD 230VAC	264252
2000A	NA8-2500H-2000M/4 MO-WD 230VAC	262561
2000A	NA8-2500H-2000M/4 MO-WD 400VAC	262582
2000A	NA8-2500H-2000M/4 MO-WD 220VDC	262603
2000A	NA8-2500H-2000M/4P MN-WD AC230V	264245
2000A	NA8-2500HU-2000H/4 MO-WD 230VAC	406165
2000A	NA8-2500HU-2000H/4 MN-WD AC230V	406163
2000A	NA8-2500HU-2000M/4 MO-WD 230VAC	406169
2000A	NA8-2500HU-2000M/4 MN-WD AC230V	406167
2000A	NA8-2500N-2000H/4 MO-WD 230VAC	395643
2000A	NA8-2500N-2000H/4 MO-WD 400VAC	395644
2000A	NA8-2500N-2000H/4 MO-WD 220VDC	395645
2000A	NA8-2500N-2000H/4 MN-WD 230VAC	395649
2000A	NA8-2500N-2000M/4 MO-WD 230VAC	395657
2000A	NA8-2500N-2000M/4 MO-WD 400VAC	395658
2000A	NA8-2500N-2000M/4 MO-WD 220VDC	395659
2000A	NA8-2500N-2000M/4 MN-WD AC230V	395663

NA8-2500 Withdrawable 3P

Rated Current	Description	Code
2500A	NA8-2500H-2500H/3 MN-WD 230VAC	264239
2500A	NA8-2500H-2500M/3 MN-WD 230VAC	264232
2500A	NA8-2500HU-2500H/3 MN-WD AC230V	397337
2500A	NA8-2500HU-2500M/3 MN-WD AC230V	397333
2500A	NA8-2500H-2500H/3 MO-WD 230VAC	262501
2500A	NA8-2500H-2500H/3 MO-WD 400VAC	262522
2500A	NA8-2500H-2500H/3 MO-WD 220VDC	262543
2500A	NA8-2500H-2500M/3 MO-WD 230VAC	262438
2500A	NA8-2500H-2500M/3 MO-WD 400VAC	262459
2500A	NA8-2500H-2500M/3 MO-WD 220VDC	262480
2500A	NA8-2500HU-2500H/3 MO-WD 230VAC	397335
2500A	NA8-2500HU-2500M/3 MO-WD 230VAC	397331
2500A	NA8-2500N-2500H/3 MO-WD 400VAC	395667
2500A	NA8-2500N-2500M/3 MO-WD 230VAC	514478
2500A	NA8-2500N-2500M/3 MO-WD 400VAC	395680

NA8-2500 Withdrawable 4P

Rated Current	Description	Code
2500A	NA8-2500H-2500H/4 MO-WD 230VAC	262627
2500A	NA8-2500H-2500H/4 MO-WD 400VAC	262648
2500A	NA8-2500H-2500H/4 MO-WD 220VDC	262669
2500A	NA8-2500H-2500H/4 MN-WD 230VAC	264253
2500A	NA8-2500H-2500M/4 MO-WD 230VAC	262564
2500A	NA8-2500H-2500M/4 MO-WD 400VAC	262585
2500A	NA8-2500H-2500M/4 MO-WD 220VDC	262606
2500A	NA8-2500H-2500M/4 MN-WD 230VAC	264246
2500A	NA8-2500HU-2500H/4 MO-WD 230VAC	406173
2500A	NA8-2500HU-2500H/4 MN-WD AC230V	406171
2500A	NA8-2500HU-2500M/4 MO-WD 230VAC	406177
2500A	NA8-2500HU-2500M/4 MN-WD AC230V	406175
2500A	NA8-2500N-2500H/4 MO-WD 230VAC	395670
2500A	NA8-2500N-2500H/4 MO-WD 400VAC	395671
2500A	NA8-2500N-2500H/4 MO-WD 220VDC	395672
2500A	NA8-2500N-2500H/4 MN-WD 230VAC	395676
2500A	NA8-2500N-2500M/4 MO-WD 230VAC	395683
2500A	NA8-2500N-2500M/4 MO-WD 400VAC	395684
2500A	NA8-2500N-2500M/4 MO-WD 220VDC	395685
2500A	NA8-2500N-2500M/4 MN-WD 230VAC	395689

NA8-2500 Withdrawable 3P

Rated Current	Description	Code
630A	NA8-2500H-630H/3 MN-WD 230VAC	264233
630A	NA8-2500H-630M/3 MN-WD 230VAC	264226
630A	NA8-2500HU-630M/3 MN-WD 230VAC	522176
630A	NA8-2500N-630H/3 MN-WD 230VAC	530822
630A	NA8-2500H-630H/3 MO-WD 230VAC	262483
630A	NA8-2500H-630H/3 MO-WD 400VAC	262504
630A	NA8-2500H-630H/3 MO-WD 220VDC	262525
630A	NA8-2500H-630M/3 MO-WD 230VAC	262420
630A	NA8-2500H-630M/3 MO-WD 400VAC	262441
630A	NA8-2500H-630M/3 MO-WD 220VDC	262462
630A	NA8-2500HU-630H/3 MO-WD 230VAC	459487
630A	NA8-2500HU-630M/3 MO-WD 230VAC	522177

NA8-2500 Withdrawable 4P

Rated Current	Description	Code
630A	NA8-2500H-630H/4 MO-WD 230VAC	262609
630A	NA8-2500H-630H/4 MO-WD 400VAC	262630
630A	NA8-2500H-630H/4 MO-WD 220VDC	262651
630A	NA8-2500H-630H/4 MN-WD 230VAC	264247
630A	NA8-2500H-630M/4 MO-WD 230VAC	262546
630A	NA8-2500H-630M/4 MO-WD 400VAC	262567
630A	NA8-2500H-630M/4 MO-WD 220VDC	262588

NA8-2500 Withdrawable 4P

Rated Current	Description	Code
630A	NA8-2500H-630M/4 MN-WD 230VAC	264240
630A	NA8-2500HU-630M/4 MO-WD 230VAC	522181
630A	NA8-2500HU-630M/4 MN-WD 230VAC	522180
630A	NA8-2500N-630H/4 MN-WD 230VAC	530823

NA8-2500 Withdrawable 3P

Rated Current	Description	Code
800A	NA8-2500H-800H/3 MN-WD 230VAC	264234
800A	NA8-2500H-800M/3 MN-WD 230VAC	264227
800A	NA8-2500HU-800H/3 MN-WD AC230V	397377
800A	NA8-2500HU-800M/3 MN-WD AC230V	397373
800A	NA8-2500N-800H/3 MN-WD 230VAC	530824
800A	NA8-2500H-800H/3 MO-WD 230VAC	262486
800A	NA8-2500H-800H/3 MO-WD 400VAC	262507
800A	NA8-2500H-800H/3 MO-WD 220VDC	262528
800A	NA8-2500H-800M/3 MO-WD 230VAC	262423
800A	NA8-2500H-800M/3 MO-WD 400VAC	262444
800A	NA8-2500H-800M/3 MO-WD 220VDC	262465
800A	NA8-2500HU-800H/3 MO-WD 230VAC	397375
800A	NA8-2500HU-800M/3 MO-WD 230VAC	397371

NA8-2500 Withdrawable 4P

Rated Current	Description	Code
800A	NA8-2500H-800H/4 MO-WD 230VAC	262612
800A	NA8-2500H-800H/4 MO-WD 400VAC	262633
800A	NA8-2500H-800H/4 MO-WD 220VDC	262654
800A	NA8-2500H-800H/4 MN-WD 230VAC	264248
800A	NA8-2500H-800M/4 MO-WD 230VAC	262549
800A	NA8-2500H-800M/4 MO-WD 400VAC	262570
800A	NA8-2500H-800M/4 MO-WD 220VDC	262591
800A	NA8-2500H-800M/4 MN-WD 230VAC	264241
800A	NA8-2500HU-800H/4 MO-WD 230VAC	406181
800A	NA8-2500HU-800H/4 MN-WD AC230V	406179
800A	NA8-2500HU-800M/4 MO-WD 230VAC	406185
800A	NA8-2500HU-800M/4 MN-WD AC230V	406183
800A	NA8-2500N-800H/4 MN-WD 230VAC	530825

NA8-3200 Fixed 3P

Rated Current	Description	Code
1600A	NA8-3200H-1600H/3 MO-FX 230VAC	520896
1600A	NA8-3200H-1600H/3 MN-FX 230VAC	520904
1600A	NA8-3200N-1600H/3 MN-FX 230VAC	530221
2000A	NA8-3200H-2000H/3 MO-FX 230VAC	520895
2000A	NA8-3200H-2000H/3 MN-FX 230VAC	520903
2000A	NA8-3200N-2000H/3 MN-FX 230VAC	530223
2500A	NA8-3200H-2500H/3 MO-FX 230VAC	520894
2500A	NA8-3200H-2500H/3 MN-FX 230VAC	520902
2500A	NA8-3200N-2500H/3 MN-FX 230VAC	530225
3200A	NA8-3200H-3200H/3 MO-FX 230VAC	520893
3200A	NA8-3200H-3200H/3 MO-FX 230VAC	505398
3200A	NA8-3200H-3200H/3 MN-FX 230VAC	520901
3200A	NA8-3200N-3200H/3 MN-FX 230VAC	530219

NA8-3200 Fixed 4P

Rated Current	Description	Code
1600A	NA8-3200H-1600H/4 MO-FX 230VAC	520912
1600A	NA8-3200H-1600H/4 MN-FX 230VAC	520920
1600A	NA8-3200N-1600H/4 MN-FX 230VAC	530222
2000A	NA8-3200H-2000H/4 MO-FX 230VAC	520911
2000A	NA8-3200H-2000H/4 MN-FX 230VAC	520919
2000A	NA8-3200N-2000H/4 MN-FX 230VAC	530224
2500A	NA8-3200H-2500H/4 MO-FX 230VAC	520910
2500A	NA8-3200H-2500H/4 MN-FX 230VAC	520918
2500A	NA8-3200N-2500H/4 MN-FX 230VAC	530226
3200A	NA8-3200H-3200H/4 MO-FX 230VAC	520909
3200A	NA8-3200H-3200H/4 MN-FX 230VAC	520917
3200A	NA8-3200N-3200H/4 MN-FX 230VAC	530220

NA8-3200 Withdrawable 3P

Rated Current	Description	Code
1600A	NA8-3200H-1600H/3 MO-WD 230VAC	520892
1600A	NA8-3200H-1600H/3 MN-WD 230VAC	520900
1600A	NA8-3200N-1600H/3 MN-WD 230VAC	530231
2000A	NA8-3200H-2000H/3 MO-WD 230VAC	520891
2000A	NA8-3200H-2000H/3 MN-WD 230VAC	520899
2000A	NA8-3200N-2000H/3 MN-WD 230VAC	530233
2500A	NA8-3200H-2500H/3 MO-WD 230VAC	520890
2500A	NA8-3200H-2500H/3 MN-WD 230VAC	520898
2500A	NA8-3200N-2500H/3 MN-WD 230VAC	530235
3200A	NA8-3200H-3200H/3 MO-WD 230VAC	520889
3200A	NA8-3200H-3200H/3 MN-WD 230VAC	520897
2500A	NA8-3200N-2000M/3 MO-WD 230VAC	514479

NA8-3200 Withdrawable 4P

Rated Current	Description	Code
1600A	NA8-3200H-1600H/4 MO-WD 230VAC	520908
1600A	NA8-3200H-1600H/4 MN-WD 230VAC	520916
1600A	NA8-3200N-1600H/4 MN-WD 230VAC	530232
2000A	NA8-3200H-2000H/4 MO-WD 230VAC	520907
2000A	NA8-3200H-2000H/4 MN-WD 230VAC	520915
2000A	NA8-3200N-2000H/4 MN-WD 230VAC	530234
2500A	NA8-3200H-2500H/4 MO-WD 230VAC	520906
2500A	NA8-3200H-2500H/4 MN-WD 230VAC	520914
2500A	NA8-3200N-2500H/4 MN-WD 230VAC	530236
3200A	NA8-3200H-3200H/4 MO-WD 230VAC	520905
3200A	NA8-3200H-3200H/4 MN-WD 230VAC	520913

NA8-4000 Fixed 3P

Rated Current	Description	Code
1600A	NA8-4000H-1600H/3 MO-FX 230VAC	262718
1600A	NA8-4000H-1600H/3 MO-FX 400VAC	262733
1600A	NA8-4000H-1600H/3 MO-FX 220VDC	262748
1600A	NA8-4000H-1600H/3 MN-FX 230VAC	262716
1600A	NA8-4000H-1600H/3 MN-FX 400VAC	262731
1600A	NA8-4000H-1600H/3 MN-FX 220VDC	262746
1600A	NA8-4000H-1600M/3P MO-FX AC230V	262673
1600A	NA8-4000H-1600M/3 MO-FX 400VAC	262688
1600A	NA8-4000H-1600M/3 MO-FX 220VDC	262703
1600A	NA8-4000H-1600M/3 MN-FX 230VAC	262671
1600A	NA8-4000H-1600M/3 MN-FX 400VAC	262686
1600A	NA8-4000H-1600M/3 MN-FX 220VDC	262701
1600A	NA8-4000H-1600S/3 MO-FX 230VAC	530599
1600A	NA8-4000H-1600S/3 MO-FX 400VAC	530607
1600A	NA8-4000HU-1600H/3 MO-FX 230VAC	396421
1600A	NA8-4000HU-1600H/3 MN-FX 230VAC	396419
1600A	NA8-4000HU-1600M/3 MO-FX AC230V	396406
1600A	NA8-4000HU-1600M/3 MO-FX 400VAC	446762
1600A	NA8-4000HU-1600M/3 MN-FX 230VAC	396404
1600A	NA8-4000HU-1600S/3 MO-FX 230VAC	530676
1600A	NA8-4000HU-1600S/3 MO-FX 400VAC	530679
1600A	NA8-4000N-1600H/3 MN-FX 230VAC	530227
1600A	NA8-4000N-1600S/3 MO-FX 230VAC	530598
1600A	NA8-4000N-1600S/3 MO-FX 400VAC	530606
2000A	NA8-4000H-2000H/3 MO-FX 230VAC	262721
2000A	NA8-4000H-2000H/3 MO-FX 400VAC	262736
2000A	NA8-4000H-2000H/3 MO-FX 220VDC	262751
2000A	NA8-4000H-2000H/3 MN-FX 230VAC	262719
2000A	NA8-4000H-2000H/3 MN-FX 400VAC	262734
2000A	NA8-4000H-2000H/3 MN-FX 220VDC	262749
2000A	NA8-4000H-2000M/3 MO-FX 230VAC	262676
2000A	NA8-4000H-2000M/3 MO-FX 400VAC	262691
2000A	NA8-4000H-2000M/3 MO-FX 220VDC	262706
2000A	NA8-4000H-2000M/3 MN-FX 230VAC	262674
2000A	NA8-4000H-2000M/3 MN-FX 400VAC	262689
2000A	NA8-4000H-2000M/3 MN-FX 220VDC	262704
2000A	NA8-4000H-2000S/3 MO-FX 230VAC	530615
2000A	NA8-4000H-2000S/3 MO-FX 400VAC	530623
2000A	NA8-4000HU-2000H/3 MO-FX 230VAC	396424

NA8-4000 Fixed 3P

Rated Current	Description	Code
2000A	NA8-4000HU-2000H/3P MO-FX DC48V	511588
2000A	NA8-4000HU-2000H/3 MN-FX 230VAC	396422
2000A	NA8-4000HU-2000M/3 MO-FX 230VAC	396409
2000A	NA8-4000HU-2000M/3 MO-FX 400VAC	446761
2000A	NA8-4000HU-2000M/3 MN-FX 230VAC	396407
2000A	NA8-4000HU-2000S/3 MO-FX 230VAC	530683
2000A	NA8-4000HU-2000S/3 MO-FX 400VAC	530687
2000A	NA8-4000N-2000H/3 MN-FX 230VAC	530229
2000A	NA8-4000N-2000S/3 MO-FX 230VAC	530614
2000A	NA8-4000N-2000S/3 MO-FX 400VAC	530622
2500A	NA8-4000H-2500H/3 MO-FX 230VAC	262724
2500A	NA8-4000H-2500H/3 MO-FX 400VAC	262739
2500A	NA8-4000H-2500H/3 MO-FX 220VDC	262754
2500A	NA8-4000H-2500H/3 MN-FX 230VAC	262722
2500A	NA8-4000H-2500H/3 MN-FX 400VAC	262737
2500A	NA8-4000H-2500H/3 MN-FX 220VDC	262752
2500A	NA8-4000H-2500M/3 MO-FX 230VAC	262679
2500A	NA8-4000H-2500M/3 MO-FX 400VAC	262694
2500A	NA8-4000H-2500M/3 MO-FX 110VDC	512558
2500A	NA8-4000H-2500M/3 MO-FX 220VDC	262709
2500A	NA8-4000H-2500M/3 MN-FX 230VAC	262677
2500A	NA8-4000H-2500M/3 MN-FX 400VAC	262692
2500A	NA8-4000H-2500M/3 MN-FX 220VDC	262707
2500A	NA8-4000H-2500S/3 MO-FX 230VAC	530631
2500A	NA8-4000H-2500S/3 MO-FX 400VAC	530639
2500A	NA8-4000HU-2500H/3 MO-FX 230VAC	396427
2500A	NA8-4000HU-2500H/3 MN-FX 230VAC	396425
2500A	NA8-4000HU-2500M/3 MO-FX 230VAC	396412
2500A	NA8-4000HU-2500M/3 MO-FX 400VAC	446760
2500A	NA8-4000HU-2500M/3 MN-FX 230VAC	396410
2500A	NA8-4000HU-2500S/3 MO-FX 230VAC	530691
2500A	NA8-4000HU-2500S/3 MO-FX 400VAC	530695
2500A	NA8-4000N-2500H/3 MO-FX 230VAC	397671
2500A	NA8-4000N-2500H/3 MO-FX 400VAC	397672
2500A	NA8-4000N-2500H/3 MO-FX 220VDC	397673
2500A	NA8-4000N-2500H/3 MN-FX 230VAC	397676
2500A	NA8-4000N-2500H/3 MN-FX 400VAC	397677
2500A	NA8-4000N-2500H/3 MN-FX 220VDC	397679
2500A	NA8-4000N-2500M/3 MO-FX 230VAC	397693

NA8-4000 Fixed 3P

Rated Current	Description	Code
2500A	NA8-4000N-2500M/3 MO-FX 400VAC	397694
2500A	NA8-4000N-2500M/3 MO-FX 220VDC	397695
2500A	NA8-4000N-2500M/3 MN-FX 230VAC	397697
2500A	NA8-4000N-2500M/3 MN-FX 400VAC	397698
2500A	NA8-4000N-2500M/3 MN-FX 220VDC	397699
2500A	NA8-4000N-2500S/3 MO-FX 230VAC	530630
2500A	NA8-4000N-2500S/3 MO-FX 400VAC	530638
3200A	NA8-4000H-3200H/3 MO-FX 230VAC	262727
3200A	NA8-4000H-3200H/3 MO-FX 400VAC	262742
3200A	NA8-4000H-3200H/3 MO-FX 220VDC	262757
3200A	NA8-4000H-3200H/3 MN-FX 230VAC	262725
3200A	NA8-4000H-3200H/3 MN-FX 400VAC	262740
3200A	NA8-4000H-3200H/3 MN-FX 220VDC	262755
3200A	NA8-4000H-3200M/3 MO-FX 230VAC	262682
3200A	NA8-4000H-3200M/3 MO-FX 400VAC	262697
3200A	NA8-4000H-3200M/3 MO-FX 220VDC	262712
3200A	NA8-4000H-3200M/3 MN-FX 230VAC	262680
3200A	NA8-4000H-3200M/3 MN-FX 400VAC	262695
3200A	NA8-4000H-3200M/3 MN-FX 220VDC	262710
3200A	NA8-4000H-3200S/3 MO-FX 230VAC	530647
3200A	NA8-4000H-3200S/3 MO-FX 400VAC	530655
3200A	NA8-4000HU-3200H/3 MO-FX 230VAC	396430
3200A	NA8-4000HU-3200H/3P MO-FX DC48V	511587
3200A	NA8-4000HU-3200H/3 MN-FX 230VAC	396428
3200A	NA8-4000HU-3200M/3 MO-FX 230VAC	396415
3200A	NA8-4000HU-3200M/3 MO-FX 400VAC	446759
3200A	NA8-4000HU-3200M/3 MN-FX 230VAC	396413
3200A	NA8-4000HU-3200S/3 MO-FX 230VAC	530699
3200A	NA8-4000HU-3200S/3 MO-FX 400VAC	530703
3200A	NA8-4000N-3200H/3 MO-FX 230VAC	397714
3200A	NA8-4000N-3200H/3 MO-FX 400VAC	397715
3200A	NA8-4000N-3200H/3 MO-FX 220VDC	397716
3200A	NA8-4000N-3200H/3 MN-FX 230VAC	397718
3200A	NA8-4000N-3200H/3 MN-FX 400VAC	397719
3200A	NA8-4000N-3200H/3 MN-FX 220VDC	397720
3200A	NA8-4000N-3200M/3 MO-FX 230VAC	397734
3200A	NA8-4000N-3200M/3 MO-FX 400VAC	397735
3200A	NA8-4000N-3200M/3 MO-FX 220VDC	397736
3200A	NA8-4000N-3200M/3 MN-FX 230VAC	397738

NA8-4000 Fixed 3P

Rated Current	Description	Code
3200A	NA8-4000N-3200M/3 MN-FX 400VAC	397739
3200A	NA8-4000N-3200M/3 MN-FX 220VDC	397740
3200A	NA8-4000N-3200S/3 MO-FX 230VAC	530646
3200A	NA8-4000N-3200S/3 MO-FX 400VAC	530654
4000A	NA8-4000H-4000H/3 MO-FX 230VAC	262730
4000A	NA8-4000H-4000H/3 MO-FX 400VAC	262745
4000A	NA8-4000H-4000H/3 MO-FX 220VDC	262760
4000A	NA8-4000H-4000H/3 MN-FX 230VAC	262728
4000A	NA8-4000H-4000H/3 MN-FX 400VAC	262743
4000A	NA8-4000H-4000H/3 MN-FX 220VDC	262758
4000A	NA8-4000H-4000M/3P MO-FX AC230V	262685
4000A	NA8-4000H-4000M/3 MO-FX 400VAC	262700
4000A	NA8-4000H-4000M/3 MO-FX 220VDC	262715
4000A	NA8-4000H-4000M/3 MN-FX 230VAC	262683
4000A	NA8-4000H-4000M/3 MN-FX 400VAC	262698
4000A	NA8-4000H-4000M/3 MN-FX 220VDC	262713
4000A	NA8-4000H-4000S/3 MO-FX 230VAC	530663
4000A	NA8-4000H-4000S/3 MO-FX 400VAC	530671
4000A	NA8-4000HU-4000H/3 MO-FX 230VAC	396433
4000A	NA8-4000HU-4000H/3P MO-FX DC48V	512922
4000A	NA8-4000HU-4000H/3 MN-FX 230VAC	396431
4000A	NA8-4000HU-4000M/3 MO-FX AC230V	396418
4000A	NA8-4000HU-4000M/3 MO-FX 400VAC	446758
4000A	NA8-4000HU-4000M/3 MN-FX 230VAC	396416
4000A	NA8-4000HU-4000S/3 MO-FX 230VAC	530707
4000A	NA8-4000HU-4000S/3 MO-FX 400VAC	530711
4000A	NA8-4000N-4000H/3 MO-FX 230VAC	397754
4000A	NA8-4000N-4000H/3 MO-FX 400VAC	397755
4000A	NA8-4000N-4000H/3 MO-FX 220VDC	397756
4000A	NA8-4000N-4000H/3 MN-FX 230VAC	397758
4000A	NA8-4000N-4000H/3 MN-FX 400VAC	397759
4000A	NA8-4000N-4000H/3 MN-FX 220VDC	398522
4000A	NA8-4000N-4000M/3 MO-FX AC230V	397773
4000A	NA8-4000N-4000M/3 MO-FX 400VAC	397774
4000A	NA8-4000N-4000M/3 MO-FX 220VDC	397775
4000A	NA8-4000N-4000M/3 MN-FX 230VAC	397777
4000A	NA8-4000N-4000M/3 MN-FX 400VAC	397778
4000A	NA8-4000N-4000M/3 MN-FX 220VDC	397779
4000A	NA8-4000N-4000S/3 MO-FX 230VAC	530662
4000A	NA8-4000N-4000S/3 MO-FX 400VAC	530670

NA8-4000 Fixed 4P

Rated Current	Description	Code
1600A	NA8-4000H-1600H/4 MO-FX 230VAC	262808
1600A	NA8-4000H-1600H/4 MO-FX 400VAC	262823
1600A	NA8-4000H-1600H/4 MO-FX 220VDC	262838
1600A	NA8-4000H-1600H/4 MN-FX 230VAC	262806
1600A	NA8-4000H-1600H/4 MN-FX 400VAC	262821
1600A	NA8-4000H-1600H/4 MN-FX 220VDC	262836
1600A	NA8-4000H-1600M/4 MO-FX 230VAC	262763
1600A	NA8-4000H-1600M/4 MO-FX 400VAC	262778
1600A	NA8-4000H-1600M/4 MO-FX 220VDC	262793
1600A	NA8-4000H-1600M/4 MN-FX 230VAC	262761
1600A	NA8-4000H-1600M/4 MN-FX 400VAC	262776
1600A	NA8-4000H-1600M/4 MN-FX 220VDC	262791
1600A	NA8-4000H-1600S/4 MO-FX 230VAC	530601
1600A	NA8-4000H-1600S/4 MO-FX 400VAC	530609
1600A	NA8-4000HU-1600H/4 MO-FX 230VAC	404664
1600A	NA8-4000HU-1600H/4 MN-FX 230VAC	404662
1600A	NA8-4000HU-1600M/4 MO-FX AC230V	404649
1600A	NA8-4000HU-1600M/4 MN-FX 230VAC	404647
1600A	NA8-4000HU-1600S/4 MO-FX 230VAC	530677
1600A	NA8-4000HU-1600S/4 MO-FX 400VAC	530680
1600A	NA8-4000N-1600H/4 MN-FX 230VAC	530228
1600A	NA8-4000N-1600S/4 MO-FX 230VAC	530600
1600A	NA8-4000N-1600S/4 MO-FX 400VAC	530608
2000A	NA8-4000H-2000H/4 MO-FX 230VAC	262811
2000A	NA8-4000H-2000H/4 MO-FX 400VAC	262826
2000A	NA8-4000H-2000H/4 MO-FX 220VDC	262841
2000A	NA8-4000H-2000H/4 MN-FX 230VAC	262809
2000A	NA8-4000H-2000H/4 MN-FX 400VAC	262824
2000A	NA8-4000H-2000H/4 MN-FX 220VDC	262839
2000A	NA8-4000H-2000M/4 MO-FX 230VAC	262766
2000A	NA8-4000H-2000M/4 MO-FX 400VAC	262781
2000A	NA8-4000H-2000M/4 MO-FX 220VDC	262796
2000A	NA8-4000H-2000M/4 MN-FX 230VAC	262764
2000A	NA8-4000H-2000M/4 MN-FX 400VAC	262779
2000A	NA8-4000H-2000M/4 MN-FX 220VDC	262794
2000A	NA8-4000H-2000S/4 MO-FX 230VAC	530617
2000A	NA8-4000H-2000S/4 MO-FX 400VAC	530625
2000A	NA8-4000HU-2000H/4 MO-FX 230VAC	404667
2000A	NA8-4000HU-2000H/4 MN-FX 230VAC	404665

NA8-4000 Fixed 4P

Rated Current	Description	Code
2000A	NA8-4000HU-2000M/4 MO-FX 230VAC	404652
2000A	NA8-4000HU-2000M/4 MN-FX 230VAC	404650
2000A	NA8-4000HU-2000S/4 MO-FX 230VAC	530684
2000A	NA8-4000HU-2000S/4 MO-FX 400VAC	530688
2000A	NA8-4000N-2000H/4 MN-FX 230VAC	530230
2000A	NA8-4000N-2000S/4 MO-FX 230VAC	530616
2000A	NA8-4000N-2000S/4 MO-FX 400VAC	530624
2500A	NA8-4000H-2500H/4 MO-FX 230VAC	262814
2500A	NA8-4000H-2500H/4 MO-FX 400VAC	262829
2500A	NA8-4000H-2500H/4 MO-FX 220VDC	262844
2500A	NA8-4000H-2500H/4 MN-FX 230VAC	262812
2500A	NA8-4000H-2500H/4 MN-FX 400VAC	262827
2500A	NA8-4000H-2500H/4 MN-FX 220VDC	262842
2500A	NA8-4000H-2500M/4 MO-FX 230VAC	262769
2500A	NA8-4000H-2500M/4 MO-FX 400VAC	262784
2500A	NA8-4000H-2500M/4 MO-FX 220VDC	262799
2500A	NA8-4000H-2500M/4 MN-FX 230VAC	262767
2500A	NA8-4000H-2500M/4 MN-FX 400VAC	262782
2500A	NA8-4000H-2500M/4 MN-FX 220VDC	262797
2500A	NA8-4000H-2500S/4 MO-FX 230VAC	530633
2500A	NA8-4000H-2500S/4 MO-FX 400VAC	530641
2500A	NA8-4000HU-2500H/4 MO-FX 230VAC	404670
2500A	NA8-4000HU-2500H/4 MN-FX 230VAC	404668
2500A	NA8-4000HU-2500M/4 MO-FX 230VAC	404655
2500A	NA8-4000HU-2500M/4 MN-FX 230VAC	404653
2500A	NA8-4000HU-2500S/4 MO-FX 230VAC	530692
2500A	NA8-4000HU-2500S/4 MO-FX 400VAC	530696
2500A	NA8-4000N-2500H/4 MO-FX 230VAC	397683
2500A	NA8-4000N-2500H/4 MO-FX 400VAC	397684
2500A	NA8-4000N-2500H/4 MO-FX 220VDC	397685
2500A	NA8-4000N-2500H/4 MN-FX 230VAC	397687
2500A	NA8-4000N-2500H/4 MN-FX 400VAC	397688
2500A	NA8-4000N-2500H/4 MN-FX 220VDC	397689
2500A	NA8-4000N-2500M/4 MO-FX 230VAC	397703
2500A	NA8-4000N-2500M/4 MO-FX 400VAC	397704
2500A	NA8-4000N-2500M/4 MO-FX 220VDC	397705
2500A	NA8-4000N-2500M/4 MN-FX 230VAC	397707
2500A	NA8-4000N-2500M/4 MN-FX 400VAC	397708
2500A	NA8-4000N-2500M/4 MN-FX 220VDC	397709

NA8-4000 Fixed 4P

Rated Current	Description	Code
2500A	NA8-4000N-2500S/4 MO-FX 230VAC	530632
2500A	NA8-4000N-2500S/4 MO-FX 400VAC	530640
3200A	NA8-4000H-3200H/4 MO-FX 230VAC	262817
3200A	NA8-4000H-3200H/4 MO-FX 400VAC	262832
3200A	NA8-4000H-3200H/4 MO-FX 220VDC	262847
3200A	NA8-4000H-3200H/4 MN-FX 230VAC	262815
3200A	NA8-4000H-3200H/4 MN-FX 400VAC	262830
3200A	NA8-4000H-3200H/4 MN-FX 220VDC	262845
3200A	NA8-4000H-3200M/4 MO-FX 230VAC	262772
3200A	NA8-4000H-3200M/4 MO-FX 400VAC	262787
3200A	NA8-4000H-3200M/4 MO-FX 220VDC	262802
3200A	NA8-4000H-3200M/4 MN-FX 230VAC	262770
3200A	NA8-4000H-3200M/4 MN-FX 400VAC	262785
3200A	NA8-4000H-3200M/4 MN-FX 220VDC	262800
3200A	NA8-4000H-3200S/4 MO-FX 230VAC	530649
3200A	NA8-4000H-3200S/4 MO-FX 400VAC	530657
3200A	NA8-4000HU-3200H/4 MO-FX 230VAC	404673
3200A	NA8-4000HU-3200H/4 MN-FX 230VAC	404671
3200A	NA8-4000HU-3200M/4 MO-FX 230VAC	404658
3200A	NA8-4000HU-3200M/4 MN-FX 230VAC	404656
3200A	NA8-4000HU-3200S/4 MO-FX 230VAC	530700
3200A	NA8-4000HU-3200S/4 MO-FX 400VAC	530704
3200A	NA8-4000N-3200H/4 MO-FX 230VAC	397724
3200A	NA8-4000N-3200H/4 MO-FX 400VAC	397725
3200A	NA8-4000N-3200H/4 MO-FX 220VDC	397726
3200A	NA8-4000N-3200H/4 MN-FX 230VAC	397728
3200A	NA8-4000N-3200H/4 MN-FX 400VAC	397729
3200A	NA8-4000N-3200H/4 MN-FX 220VDC	397730
3200A	NA8-4000N-3200M/4 MO-FX 230VAC	397744
3200A	NA8-4000N-3200M/4 MO-FX 400VAC	397745
3200A	NA8-4000N-3200M/4 MO-FX 220VDC	397746
3200A	NA8-4000N-3200M/4 MN-FX 230VAC	397748
3200A	NA8-4000N-3200M/4 MN-FX 400VAC	397749
3200A	NA8-4000N-3200M/4 MN-FX 220VDC	397750
3200A	NA8-4000N-3200S/4 MO-FX 230VAC	530648
3200A	NA8-4000N-3200S/4 MO-FX 400VAC	530656
4000A	NA8-4000H-4000H/4 MO-FX 230VAC	262820
4000A	NA8-4000H-4000H/4 MO-FX 400VAC	262835
4000A	NA8-4000H-4000H/4 MO-FX 220VDC	262850

NA8-4000 Fixed 4P

Rated Current	Description	Code
4000A	NA8-4000H-4000H/4 MN-FX 230VAC	262818
4000A	NA8-4000H-4000H/4 MN-FX 400VAC	262833
4000A	NA8-4000H-4000H/4 MN-FX 220VDC	262848
4000A	NA8-4000H-4000M/4 MO-FX 230VAC	262775
4000A	NA8-4000H-4000M/4 MO-FX 400VAC	262790
4000A	NA8-4000H-4000M/4 MO-FX 220VDC	262805
4000A	NA8-4000H-4000M/4 MN-FX 230VAC	262773
4000A	NA8-4000H-4000M/4 MN-FX 400VAC	262788
4000A	NA8-4000H-4000M/4 MN-FX 220VDC	262803
4000A	NA8-4000H-4000S/4 MO-FX 230VAC	530665
4000A	NA8-4000H-4000S/4 MO-FX 400VAC	530673
4000A	NA8-4000HU-4000H/4 MO-FX 230VAC	404676
4000A	NA8-4000HU-4000H/4 MN-FX 230VAC	404674
4000A	NA8-4000HU-4000M/4 MO-FX AC230V	404661
4000A	NA8-4000HU-4000M/4 MN-FX 230VAC	404659
4000A	NA8-4000HU-4000S/4 MO-FX 230VAC	530708
4000A	NA8-4000HU-4000S/4 MO-FX 400VAC	530712
4000A	NA8-4000N-4000H/4 MO-FX 230VAC	397763
4000A	NA8-4000N-4000H/4 MO-FX 400VAC	397764
4000A	NA8-4000N-4000H/4 MO-FX 220VDC	397765
4000A	NA8-4000N-4000H/4 MN-FX 230VAC	397767
4000A	NA8-4000N-4000H/4 MN-FX 400VAC	397768
4000A	NA8-4000N-4000H/4 MN-FX 220VDC	397769
4000A	NA8-4000N-4000M/4 MO-FX 230VAC	397783
4000A	NA8-4000N-4000M/4 MO-FX 400VAC	397784
4000A	NA8-4000N-4000M/4 MO-FX 220VDC	397785
4000A	NA8-4000N-4000M/4 MN-FX 230VAC	397787
4000A	NA8-4000N-4000M/4 MN-FX 400VAC	397788
4000A	NA8-4000N-4000M/4 MN-FX 220VDC	397789
4000A	NA8-4000N-4000S/4 MO-FX 230VAC	530664
4000A	NA8-4000N-4000S/4 MO-FX 400VAC	530672

NA8-4000 Withdrawable 3P

Rated Current	Description	Code
1600A	NA8-4000H-1600H/3 MN-WD 230VAC	264593
1600A	NA8-4000H-1600M/3 MN-WD 230VAC	264588
1600A	NA8-4000H-1600S/3 MO-WD 230VAC	530595
1600A	NA8-4000H-1600S/3 MO-WD 400VAC	530603
1600A	NA8-4000HU-1600H/3 MN-WD 230VAC	396439
1600A	NA8-4000HU-1600M/3 MN-WD 230VAC	396434
1600A	NA8-4000HU-1600S/3 MO-WD 230VAC	530674
1600A	NA8-4000N-1600H/3 MN-WD 230VAC	530237
1600A	NA8-4000N-1600S/3 MO-WD 230VAC	530594
1600A	NA8-4000N-1600S/3 MO-WD 400VAC	530602
2000A	NA8-4000H-2000H/3 MN-WD 230VAC	264594
2000A	NA8-4000H-2000M/3 MN-WD 230VAC	264589
2000A	NA8-4000H-2000S/3 MO-WD 230VAC	530611
2000A	NA8-4000H-2000S/3 MO-WD 400VAC	530619
2000A	NA8-4000HU-2000H/3 MN-WD 230VAC	396440
2000A	NA8-4000HU-2000M/3 MN-WD 230VAC	396435
2000A	NA8-4000HU-2000S/3 MO-WD 230VAC	530681
2000A	NA8-4000HU-2000S/3 MO-WD 400VAC	530685
2000A	NA8-4000N-2000H/3 MN-WD 230VAC	530239
2000A	NA8-4000N-2000S/3 MO-WD 230VAC	530610
2000A	NA8-4000N-2000S/3 MO-WD 400VAC	530618
2500A	NA8-4000H-2500H/3 MN-WD 230VAC	264595
2500A	NA8-4000H-2500M/3 MN-WD 230VAC	264590
2500A	NA8-4000H-2500S/3 MO-WD 230VAC	530627
2500A	NA8-4000H-2500S/3 MO-WD 400VAC	530635
2500A	NA8-4000HU-2500H/3 MN-WD 230VAC	396441
2500A	NA8-4000HU-2500M/3 MN-WD 230VAC	396436
2500A	NA8-4000HU-2500S/3 MO-WD 230VAC	530689
2500A	NA8-4000HU-2500S/3 MO-WD 400VAC	530693
2500A	NA8-4000N-2500H/3 MN-WD 230VAC	397674
2500A	NA8-4000N-2500M/3 MN-WD 230VAC	397696
2500A	NA8-4000N-2500S/3 MO-WD 230VAC	530626
2500A	NA8-4000N-2500S/3 MO-WD 400VAC	530634
3200A	NA8-4000H-3200H/3 MN-WD 230VAC	264596
3200A	NA8-4000H-3200M/3 MN-WD 230VAC	264591
3200A	NA8-4000H-3200S/3 MO-WD 230VAC	530643
3200A	NA8-4000H-3200S/3 MO-WD 400VAC	530651
3200A	NA8-4000HU-3200H/3 MN-WD 230VAC	396442
3200A	NA8-4000HU-3200M/3 MN-WD 230VAC	396437

NA8-4000 Withdrawable 3P

Rated Current	Description	Code
3200A	NA8-4000HU-3200S/3 MO-WD 230VAC	530697
3200A	NA8-4000HU-3200S/3 MO-WD 400VAC	530701
3200A	NA8-4000N-3200H/3 MN-WD 230VAC	397717
3200A	NA8-4000N-3200M/3 MN-WD 230VAC	397737
3200A	NA8-4000N-3200S/3 MO-WD 230VAC	530642
3200A	NA8-4000N-3200S/3 MO-WD 400VAC	530650
4000A	NA8-4000H-4000H/3 MN-WD 230VAC	264597
4000A	NA8-4000H-4000M/3 MN-WD 230VAC	264592
4000A	NA8-4000H-4000S/3 MO-WD 230VAC	530659
4000A	NA8-4000H-4000S/3 MO-WD 400VAC	530667
4000A	NA8-4000HU-4000H/3 MN-WD 230VAC	396443
4000A	NA8-4000HU-4000M/3 MN-WD 230VAC	396438
4000A	NA8-4000HU-4000S/3 MO-WD 230VAC	530705
4000A	NA8-4000HU-4000S/3 MO-WD 400VAC	530709
4000A	NA8-4000N-4000H/3 MN-WD 230VAC	397757
4000A	NA8-4000N-4000M/3 MN-WD 230VAC	397776
4000A	NA8-4000N-4000S/3 MO-WD 230VAC	530658
4000A	NA8-4000N-4000S/3 MO-WD 400VAC	530666
1600A	NA8-4000H-1600H/3 MO-WD 230VAC	262717
1600A	NA8-4000H-1600H/3 MO-WD 400VAC	262732
1600A	NA8-4000H-1600H/3 MO-WD 220VDC	262747
1600A	NA8-4000H-1600M/3 MO-WD 230VAC	262672
1600A	NA8-4000H-1600M/3 MO-WD 400VAC	262687
1600A	NA8-4000H-1600M/3 MO-WD 220VDC	262702
1600A	NA8-4000HU-1600H/3 MO-WD 230VAC	396420
1600A	NA8-4000HU-1600M/3 MO-WD 230VAC	396405
2000A	NA8-4000H-2000H/3 MO-WD 230VAC	262720
2000A	NA8-4000H-2000H/3 MO-WD 400VAC	262735
2000A	NA8-4000H-2000H/3 MO-WD 220VDC	262750
2000A	NA8-4000H-2000M/3 MO-WD 230VAC	262675
2000A	NA8-4000H-2000M/3 MO-WD 400VAC	262690
2000A	NA8-4000H-2000M/3 MO-WD 220VDC	262705
2000A	NA8-4000HU-2000H/3 MO-WD 230VAC	396423
2000A	NA8-4000HU-2000H/3P MO-WD DC48V	508580
2000A	NA8-4000HU-2000M/3 MO-WD 230VAC	396408
2500A	NA8-4000H-2500H/3 MO-WD 230VAC	262723
2500A	NA8-4000H-2500H/3 MO-WD 400VAC	262738
2500A	NA8-4000H-2500H/3 MO-WD 220VDC	262753
2500A	NA8-4000H-2500M/3 MO-WD 230VAC	262678

NA8-4000 Withdrawable 3P

Rated Current	Description	Code
2500A	NA8-4000H-2500M/3 MO-WD 400VAC	262693
2500A	NA8-4000H-2500M/3 MO-WD 220VDC	262708
2500A	NA8-4000HU-2500H/3 MO-WD 230VAC	396426
2500A	NA8-4000HU-2500M/3 MO-WD 230VAC	396411
2500A	NA8-4000N-2500H/3 MO-WD 230VAC	397668
2500A	NA8-4000N-2500H/3 MO-WD 400VAC	397669
2500A	NA8-4000N-2500H/3 MO-WD 220VDC	397670
2500A	NA8-4000N-2500M/3 MO-WD 230VAC	397690
2500A	NA8-4000N-2500M/3 MO-WD 400VAC	397691
2500A	NA8-4000N-2500M/3 MO-WD 220VDC	397692
3200A	NA8-4000H-3200H/3 MO-WD 230VAC	262726
3200A	NA8-4000H-3200H/3 MO-WD 400VAC	262741
3200A	NA8-4000H-3200H/3 MO-WD 110VDC?	302960
3200A	NA8-4000H-3200H/3 MO-WD 220VDC	262756
3200A	NA8-4000H-3200M/3 MO-WD 230VAC	262681
3200A	NA8-4000H-3200M/3 MO-WD 400VAC	262696
3200A	NA8-4000H-3200M/3 MO-WD 220VDC	262711
3200A	NA8-4000HU-3200H/3 MO-WD 230VAC	396429
3200A	NA8-4000HU-3200H/3 MO-WD 24VDC	457034
3200A	NA8-4000HU-3200H/3P MO-WD DC48V	508581
3200A	NA8-4000HU-3200M/3 MO-WD 230VAC	396414
3200A	NA8-4000N-3200H/3 MO-WD 230VAC	397710
3200A	NA8-4000N-3200H/3 MO-WD 400VAC	397711
3200A	NA8-4000N-3200H/3 MO-WD 110VDC	397712
3200A	NA8-4000N-3200H/3 MO-WD 220VDC	397713
3200A	NA8-4000N-3200M/3 MO-WD 230VAC	397731
3200A	NA8-4000N-3200M/3 MO-WD 400VAC	397732
3200A	NA8-4000N-3200M/3 MO-WD 220VDC	397733
4000A	NA8-4000H-4000H/3 MO-WD 230VAC	262729
4000A	NA8-4000H-4000H/3 MO-WD 400VAC	262744
4000A	NA8-4000H-4000H/3 MO-WD 220VDC	262759
4000A	NA8-4000H-4000M/3 MO-WD 230VAC	262684
4000A	NA8-4000H-4000M/3 MO-WD 400VAC	262699
4000A	NA8-4000H-4000M/3 MO-WD 220VDC	262714
4000A	NA8-4000HU-4000H/3 MO-WD 230VAC	396432
4000A	NA8-4000HU-4000M/3 MO-WD 230VAC	396417
4000A	NA8-4000N-4000H/3 MO-WD 230VAC	397751
4000A	NA8-4000N-4000H/3 MO-WD 400VAC	397752
4000A	NA8-4000N-4000H/3 MO-WD 220VDC	397753
4000A	NA8-4000N-4000M/3 MO-WD 230VAC	397770
4000A	NA8-4000N-4000M/3 MO-WD 400VAC	397771
4000A	NA8-4000N-4000M/3 MO-WD 220VDC	397772

NA8-4000 Withdrawable 4P

Rated Current	Description	Code
1600A	NA8-4000H-1600H/4 MO-WD 230VAC	262807
1600A	NA8-4000H-1600H/4 MO-WD 400VAC	262822
1600A	NA8-4000H-1600H/4 MO-WD 220VDC	262837
1600A	NA8-4000H-1600H/4 MN-WD 230VAC	264603
1600A	NA8-4000H-1600M/4 MO-WD 230VAC	262762
1600A	NA8-4000H-1600M/4 MO-WD 400VAC	262777
1600A	NA8-4000H-1600M/4 MO-WD 220VDC	262792
1600A	NA8-4000H-1600M/4 MN-WD 230VAC	264598
1600A	NA8-4000H-1600S/4 MO-WD 230VAC	530597
1600A	NA8-4000H-1600S/4 MO-WD 400VAC	530605
1600A	NA8-4000HU-1600H/4 MO-WD 230VAC	404663
1600A	NA8-4000HU-1600H/4 MN-WD 230VAC	404682
1600A	NA8-4000HU-1600M/4 MO-WD 230VAC	404648
1600A	NA8-4000HU-1600M/4 MN-WD 230VAC	404677
1600A	NA8-4000HU-1600S/4 MO-WD 230VAC	530675
1600A	NA8-4000HU-1600S/4 MO-WD 400VAC	530678
1600A	NA8-4000N-1600H/4 MN-WD 230VAC	530238
1600A	NA8-4000N-1600S/4 MO-WD 230VAC	530596
1600A	NA8-4000N-1600S/4 MO-WD 400VAC	530604
2000A	NA8-4000H-2000H/4 MO-WD 230VAC	262810
2000A	NA8-4000H-2000H/4 MO-WD 400VAC	262825
2000A	NA8-4000H-2000H/4 MO-WD 220VDC	262840
2000A	NA8-4000H-2000H/4 MN-WD 230VAC	264604
2000A	NA8-4000H-2000M/4 MO-WD 230VAC	262765
2000A	NA8-4000H-2000M/4 MO-WD 400VAC	262780
2000A	NA8-4000H-2000M/4 MO-WD 220VDC	262795
2000A	NA8-4000H-2000M/4 MN-WD 230VAC	264599
2000A	NA8-4000H-2000S/4 MO-WD 230VAC	530613
2000A	NA8-4000H-2000S/4 MO-WD 400VAC	530621
2000A	NA8-4000HU-2000H/4 MO-WD 230VAC	404666
2000A	NA8-4000HU-2000H/4 MN-WD 230VAC	404683
2000A	NA8-4000HU-2000M/4 MO-WD 230VAC	404651
2000A	NA8-4000HU-2000M/4 MN-WD 230VAC	404678
2000A	NA8-4000HU-2000S/4 MO-WD 230VAC	530682
2000A	NA8-4000HU-2000S/4 MO-WD 400VAC	530686
2000A	NA8-4000N-2000H/4 MN-WD 230VAC	530240

NA8-4000 Withdrawable 4P

Rated Current	Description	Code
2000A	NA8-4000N-2000S/4 MO-WD 230VAC	530612
2000A	NA8-4000N-2000S/4 MO-WD 400VAC	530620
2500A	NA8-4000H-2500H/4 MO-WD 230VAC	262813
2500A	NA8-4000H-2500H/4 MO-WD 400VAC	262828
2500A	NA8-4000H-2500H/4 MO-WD 220VDC	262843
2500A	NA8-4000H-2500H/4 MN-WD 230VAC	264605
2500A	NA8-4000H-2500M/4P MO-WD AC230V	262768
2500A	NA8-4000H-2500M/4 MO-WD 400VAC	262783
2500A	NA8-4000H-2500M/4 MO-WD 220VDC	262798
2500A	NA8-4000H-2500M/4 MN-WD 230VAC	264600
2500A	NA8-4000H-2500S/4 MO-WD 230VAC	530629
2500A	NA8-4000H-2500S/4 MO-WD 400VAC	530637
2500A	NA8-4000HU-2500H/4 MO-WD 230VAC	404669
2500A	NA8-4000HU-2500H/4 MN-WD 230VAC	404684
2500A	NA8-4000HU-2500M/4 MO-WD 230VAC	404654
2500A	NA8-4000HU-2500M/4 MN-WD 230VAC	404679
2500A	NA8-4000HU-2500S/4 MO-WD 230VAC	530690
2500A	NA8-4000HU-2500S/4 MO-WD 400VAC	530694
2500A	NA8-4000N-2500H/4 MO-WD 230VAC	397680
2500A	NA8-4000N-2500H/4 MO-WD 400VAC	397681
2500A	NA8-4000N-2500H/4 MO-WD 220VDC	397682
2500A	NA8-4000N-2500H/4 MN-WD 230VAC	397686
2500A	NA8-4000N-2500M/4 MO-WD AC230V	397700
2500A	NA8-4000N-2500M/4 MO-WD 400VAC	397701
2500A	NA8-4000N-2500M/4 MO-WD 220VDC	397702
2500A	NA8-4000N-2500M/4 MN-WD 230VAC	397706
2500A	NA8-4000N-2500S/4 MO-WD 230VAC	530628
2500A	NA8-4000N-2500S/4 MO-WD 400VAC	530636
3200A	NA8-4000H-3200H/4 MO-WD 230VAC	262816
3200A	NA8-4000H-3200H/4 MO-WD 400VAC	262831
3200A	NA8-4000H-3200H/4 MO-WD 220VDC	262846
3200A	NA8-4000H-3200H/4 MN-WD 230VAC	264606
3200A	NA8-4000H-3200M/4P MO-WD AC230V	262771
3200A	NA8-4000H-3200M/4 MO-WD 400VAC	262786
3200A	NA8-4000H-3200M/4 MO-WD 220VDC	262801
3200A	NA8-4000H-3200M/4 MN-WD 230VAC	264601
3200A	NA8-4000H-3200S/4 MO-WD 230VAC	530645
3200A	NA8-4000H-3200S/4 MO-WD 400VAC	530653
3200A	NA8-4000HU-3200H/4 MO-WD 230VAC	404672

NA8-4000 Withdrawable 4P

Rated Current	Description	Code
3200A	NA8-4000HU-3200H/4 MN-WD 230VAC	404685
3200A	NA8-4000HU-3200M/4 MO-WD 230VAC	404657
3200A	NA8-4000HU-3200M/4 MN-WD 230VAC	404680
3200A	NA8-4000HU-3200S/4 MO-WD 230VAC	530698
3200A	NA8-4000HU-3200S/4 MO-WD 400VAC	530702
3200A	NA8-4000N-3200H/4 MO-WD 230VAC	397721
3200A	NA8-4000N-3200H/4 MO-WD 400VAC	397722
3200A	NA8-4000N-3200H/4 MO-WD 220VDC	397723
3200A	NA8-4000N-3200H/4 MN-WD 230VAC	397727
3200A	NA8-4000N-3200M/4 MO-WD AC230V	397741
3200A	NA8-4000N-3200M/4 MO-WD 400VAC	397742
3200A	NA8-4000N-3200M/4 MO-WD 220VDC	397743
3200A	NA8-4000N-3200M/4 MN-WD 230VAC	397747
3200A	NA8-4000N-3200S/4 MO-WD 230VAC	530644
3200A	NA8-4000N-3200S/4 MO-WD 400VAC	530652
4000A	NA8-4000H-4000H/4 MO-WD 230VAC	262819
4000A	NA8-4000H-4000H/4 MO-WD 400VAC	262834
4000A	NA8-4000H-4000H/4 MO-WD 220VDC	262849
4000A	NA8-4000H-4000H/4 MN-WD 230VAC	264607
4000A	NA8-4000H-4000M/4P MO-WD AC230V	262774
4000A	NA8-4000H-4000M/4 MO-WD 400VAC	262789
4000A	NA8-4000H-4000M/4 MO-WD 220VDC	262804
4000A	NA8-4000H-4000M/4 MN-WD 230VAC	264602
4000A	NA8-4000H-4000S/4 MO-WD 230VAC	530661
4000A	NA8-4000H-4000S/4 MO-WD 400VAC	530669
4000A	NA8-4000HU-4000H/4 MO-WD 230VAC	404675
4000A	NA8-4000HU-4000H/4 MN-WD 230VAC	404686
4000A	NA8-4000HU-4000M/4 MO-WD 230VAC	404660
4000A	NA8-4000HU-4000M/4 MN-WD 230VAC	404681
4000A	NA8-4000HU-4000S/4 MO-WD 230VAC	530706
4000A	NA8-4000HU-4000S/4 MO-WD 400VAC	530710
4000A	NA8-4000N-4000H/4 MO-WD 230VAC	397760
4000A	NA8-4000N-4000H/4 MO-WD 400VAC	397761
4000A	NA8-4000N-4000H/4 MO-WD 220VDC	397762
4000A	NA8-4000N-4000H/4 MN-WD 230VAC	397766
4000A	NA8-4000N-4000M/4 MO-WD 230VAC	397780
4000A	NA8-4000N-4000M/4 MO-WD 400VAC	397781
4000A	NA8-4000N-4000M/4 MO-WD 220VDC	397782
4000A	NA8-4000N-4000M/4 MN-WD 230VAC	397786
4000A	NA8-4000N-4000S/4 MO-WD 230VAC	530660
4000A	NA8-4000N-4000S/4 MO-WD 400VAC	530668

NA8-7500 Withdrawable 3P

Rated Current	Description	Code
5000A	NA8-7500-5000M/3 MO-WD 400VAC	262856
5000A	NA8-7500H-5000H/3 MN-WD 230VAC	525414
5000A	NA8-7500H-5000M/3 MN-WD 230VAC	404759
5000A	NA8-7500H-5000M/3 MO-WD 400VAC	262901
6300A	NA8-7500-6300M/3 MO-WD 400VAC	262857
6300A	NA8-7500H-6300M/3 MN-WD 230VAC	404761
6300A	NA8-7500H-6300M/3 MO-WD 400VAC	262902
4000A	NA8-7500-4000H/3 MO-WD 230VAC	262863
4000A	NA8-7500-4000H/3 MO-WD 400VAC	262867
4000A	NA8-7500-4000H/3 MO-WD 220VDC	262871
4000A	NA8-7500-4000M/3 MO-WD 230VAC	262851
4000A	NA8-7500-4000M/3 MO-WD 400VAC	262855
4000A	NA8-7500-4000M/3 MO-WD 220VDC	262859
4000A	NA8-7500H-4000H/3 MO-WD 230VAC	262908
4000A	NA8-7500H-4000H/3 MO-WD 400VAC	262912
4000A	NA8-7500H-4000H/3 MO-WD 220VDC	262916
4000A	NA8-7500H-4000M/3 MO-WD 230VAC	262896
4000A	NA8-7500H-4000M/3 MO-WD 400VAC	262900
4000A	NA8-7500H-4000M/3 MO-WD 220VDC	262904
5000A	NA8-7500-5000H/3 MO-WD 230VAC	262864
5000A	NA8-7500-5000H/3 MO-WD 400VAC	262868
5000A	NA8-7500-5000H/3 MO-WD 220VDC	262872
5000A	NA8-7500-5000M/3 MO-WD 230VAC	262852
5000A	NA8-7500-5000M/3 MO-WD 220VDC	262860
5000A	NA8-7500H-5000H/3 MO-WD 230VAC	262909
5000A	NA8-7500H-5000H/3 MO-WD 400VAC	262913
5000A	NA8-7500H-5000H/3 MO-WD 220VDC	262917
5000A	NA8-7500H-5000M/3 MO-WD 230VAC	262897
5000A	NA8-7500H-5000M/3 MO-WD 220VDC	262905
6300A	NA8-7500-6300H/3 MO-WD 230VAC	262865
6300A	NA8-7500-6300H/3 MO-WD 400VAC	262869
6300A	NA8-7500-6300H/3 MO-WD 220VDC	262873
6300A	NA8-7500-6300M/3 MO-WD 230VAC	262853
6300A	NA8-7500-6300M/3 MO-WD 220VDC	262861

NA8-7500 Withdrawable 3P

Rated Current	Description	Code
6300A	NA8-7500H-6300H/3 MO-WD 230VAC	262910
6300A	NA8-7500H-6300H/3 MO-WD 400VAC	262914
6300A	NA8-7500H-6300H/3 MO-WD 220VDC	262918
6300A	NA8-7500H-6300M/3 MO-WD 230VAC	262898
6300A	NA8-7500H-6300M/3 MO-WD 220VDC	262906
7500A	NA8-7500-7500H/3 MO-WD 230VAC	262866
7500A	NA8-7500-7500H/3 MO-WD 400VAC	262870
7500A	NA8-7500-7500H/3 MO-WD 220VDC	262874
7500A	NA8-7500-7500M/3 MO-WD 230VAC	262854
7500A	NA8-7500-7500M/3 MO-WD 400VAC	262858
7500A	NA8-7500-7500M/3 MO-WD 220VDC	262862
7500A	NA8-7500H-7500H/3 MO-WD 230VAC	262911
7500A	NA8-7500H-7500H/3 MO-WD 400VAC	262915
7500A	NA8-7500H-7500H/3 MO-WD 220VDC	262919
7500A	NA8-7500H-7500M/3 MO-WD 230VAC	262899
7500A	NA8-7500H-7500M/3 MO-WD 400VAC	262903
7500A	NA8-7500H-7500M/3 MO-WD 220VDC	262907

NA8-7500 Withdrawable 4P

Rated Current	Description	Code
4000A	NA8-7500-4000H/4 MO-WD 230VAC	262884
4000A	NA8-7500-4000H/4 MO-WD 400VAC	262888
4000A	NA8-7500-4000H/4 MO-WD 220VDC	262892
4000A	NA8-7500-4000M/4 MO-WD 230VAC	262875
4000A	NA8-7500-4000M/4 MO-WD 400VAC	262878
4000A	NA8-7500-4000M/4 MO-WD 220VDC	262882
4000A	NA8-7500H-4000H/4 MO-WD 230VAC	262932
4000A	NA8-7500H-4000H/4 MO-WD 400VAC	262935
4000A	NA8-7500H-4000H/4 MO-WD 220VDC	262939
4000A	NA8-7500H-4000M/4 MO-WD 230VAC	262920
4000A	NA8-7500H-4000M/4 MO-WD 400VAC	262924
4000A	NA8-7500H-4000M/4 MO-WD 220VDC	262928
5000A	NA8-7500-5000H/4 MO-WD 230VAC	262885
5000A	NA8-7500-5000H/4 MO-WD 400VAC	262889
5000A	NA8-7500-5000H/4 MO-WD 220VDC	262893
5000A	NA8-7500-5000M/4 MO-WD 230VAC	262876
5000A	NA8-7500-5000M/4 MO-WD 400VAC	262879

NA8-7500 Withdrawable 3P

Rated Current	Description	Code
5000A	NA8-7500-5000M/4 MO-WD 220VDC	111622
5000A	NA8-7500H-5000H/4 MO-WD 230VAC	262933
5000A	NA8-7500H-5000H/4 MO-WD 400VAC	262936
5000A	NA8-7500H-5000H/4 MO-WD 220VDC	262940
5000A	NA8-7500H-5000M/4 MO-WD 230VAC	262921
5000A	NA8-7500H-5000M/4 MO-WD 400VAC	262925
5000A	NA8-7500H-5000M/4 MO-WD 220VDC	262929
5000A	NA8-7500H-5000M/4 MN-WD 230VAC	404760
6300A	NA8-7500-6300H/4 MO-WD 230VAC	262886
6300A	NA8-7500-6300H/4 MO-WD 400VAC	262890
6300A	NA8-7500-6300H/4 MO-WD 220VDC	262894
6300A	NA8-7500-6300M/4P MO-WD AC230V	111638
6300A	NA8-7500-6300M/4 MO-WD 400VAC	262880
6300A	NA8-7500-6300M/4 MO-WD 220VDC	111623
6300A	NA8-7500H-6300H/4 MO-WD 230VAC	262934
6300A	NA8-7500H-6300H/4 MO-WD 400VAC	262937
6300A	NA8-7500H-6300H/4 MO-WD 220VDC	262941
6300A	NA8-7500H-6300M/4 MO-WD 230VAC	262922
6300A	NA8-7500H-6300M/4 MO-WD 400VAC	262926
6300A	NA8-7500H-6300M/4 MO-WD 220VDC	262930
6300A	NA8-7500H-6300M/4 MN-WD 230VAC	404762
7500A	NA8-7500-7500H/4 MO-WD 230VAC	262887
7500A	NA8-7500-7500H/4 MO-WD 400VAC	262891
7500A	NA8-7500-7500H/4 MO-WD 220VDC	262895
7500A	NA8-7500-7500M/4P MO-WD AC230V	262877
7500A	NA8-7500-7500M/4 MO-WD 400VAC	262881
7500A	NA8-7500-7500M/4 MO-WD 220VDC	262883
7500A	NA8-7500H-7500H/4P MO-WD AC230V	260077
7500A	NA8-7500H-7500H/4 MO-WD 400VAC	262938
7500A	NA8-7500H-7500H/4 MO-WD 220VDC	262942
7500A	NA8-7500H-7500M/4 MO-WD 230VAC	262923
7500A	NA8-7500H-7500M/4 MO-WD 400VAC	262927
7500A	NA8-7500H-7500M/4 MO-WD 220VDC	262931

D.2 NA1 Air Circuit Breaker

1. General Description	11. Temperature compensation correction
2. Operating conditions	12. Coordination recommendations
3. Structure	13. Selectivity protection
4. Technical Data	14. Protection Features of intelligent controller
5. Dimensions and connection	15. Accessories
6. Secondary circuit wiring	16. Maintenance and Overhaul of Circuit Breaker
7. Installation	17. Common Failure Causes and Solutions
8. Recommendation for user's connecting bus-bar	18. Regular malfunction and solutions
9. Power loss	19. NA1 SKU List
10. A ² S curve	





NA1-1000X
200A to 1000A



NA1-3200X,NA1-3200XN,NA1-4000X
2000A to 4000A



NA1-6300X,NA1-6300XN
4000A to 6300A



1. General Description

1.1 Application scope
NA1 series air circuit breaker is suitable for the circuit of AC 50Hz/60Hz with rated service voltage 400V, 690V and rated service current up to 6300A. It is mainly used to distribute electric energy and protect circuits and electric equipment against over-load, under-voltage, short-circuit and single-phase earthing fault.

With intelligentized and selective protection functions, the breaker can improve the reliability of power supply, and avoid unnecessary power failure. The breaker is applicable for power stations, factories, mines (for 690V) and modern high-buildings, especially for the distribution system of intelligentized building.

1.2 Standard: IEC/EN 60947-2.

2. Operating conditions

- 2.1 Temperature condition:
-5 °C ~40 °C ; the average value within 24h shall not exceed +35°C (special situation excluded);
- 2.2 Altitude:≤2000m;
- 2.3 Pollution grade: Grade 3;
- 2.4 Air conditions:
At mounting site, relative humidity not exceed 50% at the max temperature of +40 °C , higher relative humidity is allowable under lower temperature, RH could be 90% at +20 °C , special measures should be taken to occurrence of dews;
- 2.5 Note: Without the intelligent controller, the breaker functions as a switch-disconnector.

2.6 Type designation

NA1 - □ □ - □ □ / □ - □ - □ - □ - □

Voltage of secondary circuit
AC220V, AC380V,
AC230V, AC400V
DC220V, DC110V

Wiring of main circuit:
H:Horizontal wiring of main circuit
V:Vertical wiring of main circuit

Mode of installation:
F:Fixed type
D:Drawout type

Mode of operation:
M:Manual
P: Power-driven

No. of poles:
3:3-pole
4:4-pole

Intelligent controller:
M: Standard type
3M:Multifunctional type
3H: Communication type

Rated current:

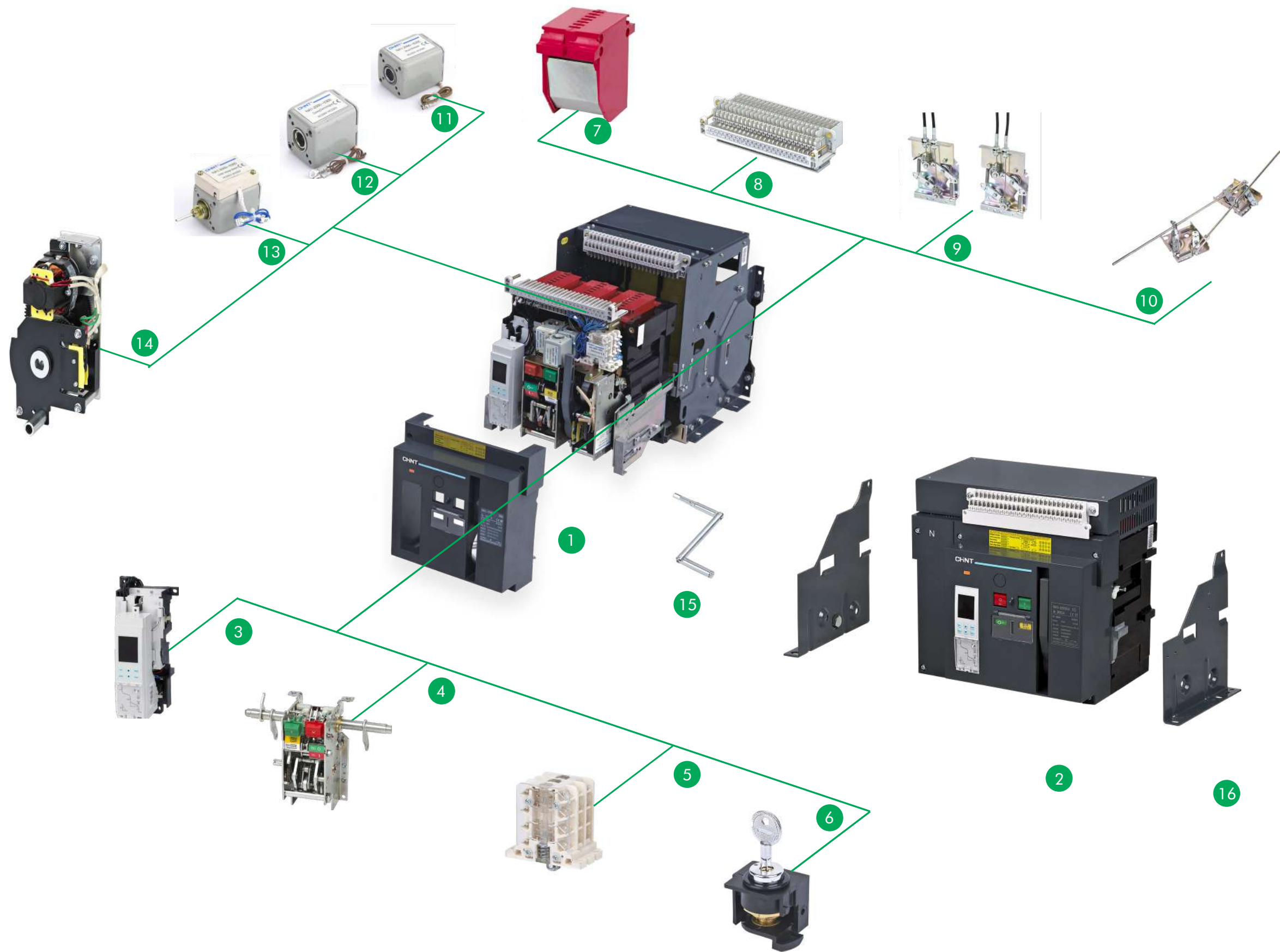
Frame size rated current	Rated current
1000A	200A
	400A
	630A
	800A
2000A	1000A
	630A
	800A
	1000A
	1250A
3200A	1600A
	2000A
	2500A
	3200A
4000A	4000A
6300A	4000A
	5000A
	6300A

Breaking capacity:
X
XN
XH

Frame size rated current:
1000,2000,3200,4000,6300

Design sequence number

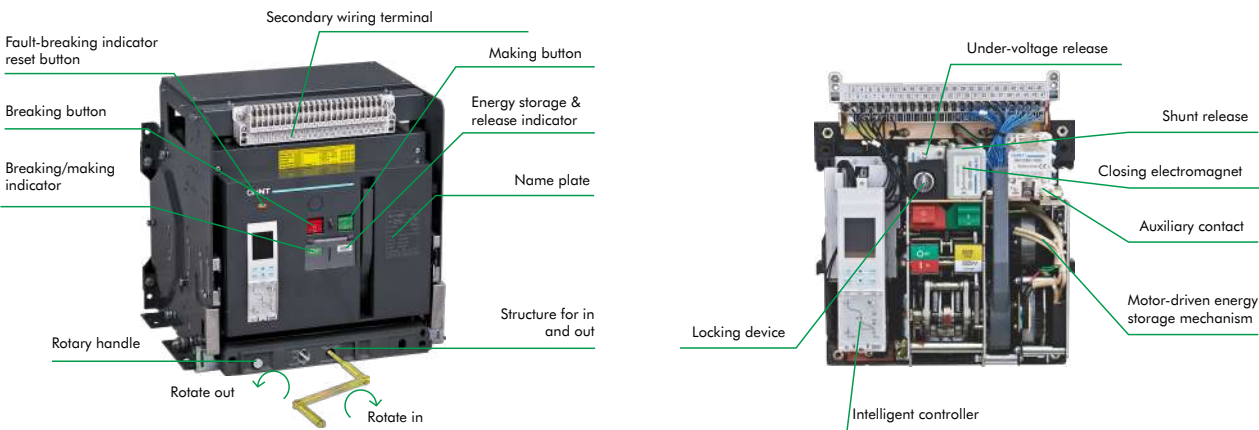
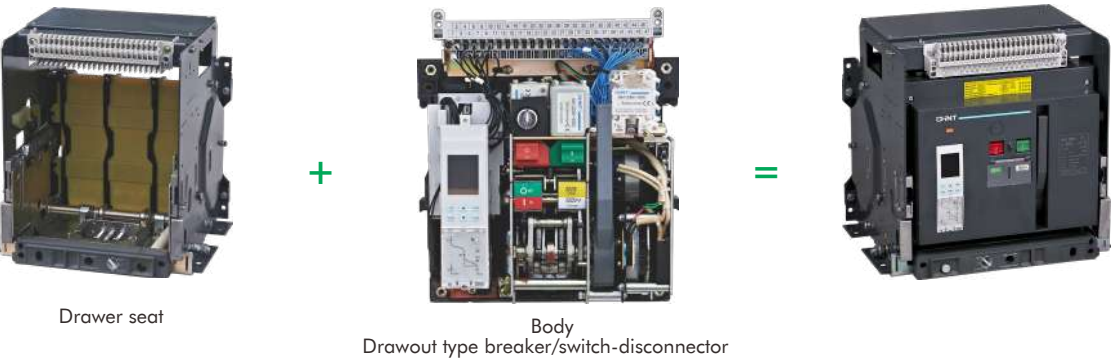
ACB
Company code



NA1 Air Circuit Breaker

- 1 Drawout type
- 2 Fixed type
- 3 Intelligent controller
- 4 Operating mechanism
- 5 Auxiliary contact
- 6 Locking-device
- 7 Arcing chamber
- 8 Secondary wiring terminal
- 9 Wire-cable mechanical interlock
- 10 Connecting-rod type mechanical interlock
- 11 Shunt release
- 12 Closing electromagnet
- 13 Under-voltage release
- 14 Motor-driven energy-storage mechanism
- 15 Rotary handle
- 16 Mounting plate

3. Structure



4. Technical Data

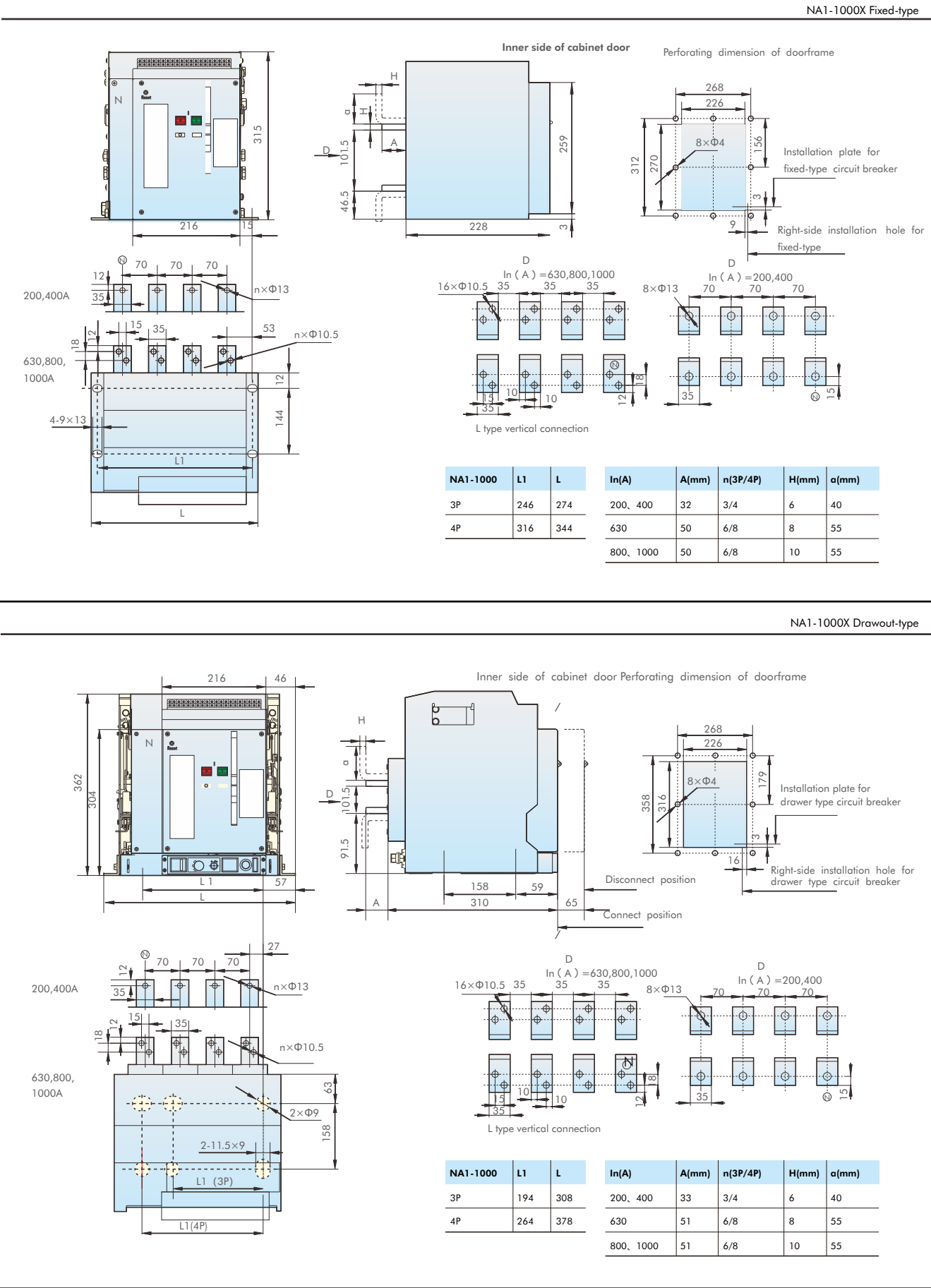
Type		NA1-1000X				
Rated ultimate short circuit breaking capacity (Icu)	AC400V	42				
	AC690V	25				
Rated service short circuit breaking capacity (Ics)	AC400V	30				
	AC690V	20				
Rated short-time withstand current (Icw,1s)	AC400V	30				
	AC690V	20				
Rated current In (A)		200	400	630	800	1000
Number of poles		3, 4				
Rated voltage Ue (V)		AC 400, AC 690				
Rated insulation voltage Ui (V)		800				
Rated current of N-pole In (A)		100%In				
Intelligent controller	Standard type (M)	●	●	●	●	●
	Communication type (H)	●	●	●	●	●
Operation performance	Electric life	AC 400V:6500, AC 690V:3000				
	Mechanical life	Non-maintenance 15,000				
		Maintenance 30,000				
Connection pattern		Horizontal, Vertical				
Total breaking time (no additional delay time) (ms)		≤28				
Closing time(ms)		≤50				
Arcing distance(mm)		0				

Type		NA1-2000X	NA1-2000XN		NA1-2000XH		NA1-2000XQ
							
Rated ultimate short circuit breaking capacity (Icu)	AC400V	80	50		65		80
	AC415V	50	40		50		50
	AC690V	50	40		50		50
Rated service short circuit breaking capacity (Ics)	AC400V	65	50		65		65
	AC415V	40	40		40		40
	AC690V	40	40		40		40
Rated short-time withstand (Icw.1s)	AC400V	50	50		50		65
	AC415V	40	40		40		40
	AC690V	40	40		40		40
Rated short-time withstand (Icw.3s)	AC400V	42	42		42		42
	AC415V	42	42		42		42
Rated current I _n (A)		630	800	1000	1250	1600	2000
Number of poles		3, 4					
Rated voltage U _e (V)		AC400, AC415, AC690					
Rated insulation voltage U _i (V)		1000					
Rated current of N-pole I _n (A)		100%I _n					
Intelligent controller	Standard type (M)	●	●	●	●	●	●
	Communication type (H)	●	●	●	●	●	●
Operation performance	Electric life	AC400:6500		AC690V:3000			
	Mechanical life	Non-maintenance 15,000 Maintenance 30,000					
Connection pattern		Horizontal, Vertical					
Total breaking time (no additional delay time) (ms)		≤28					
Closing time(ms)		≤50					
Arcing distance(mm)		0					

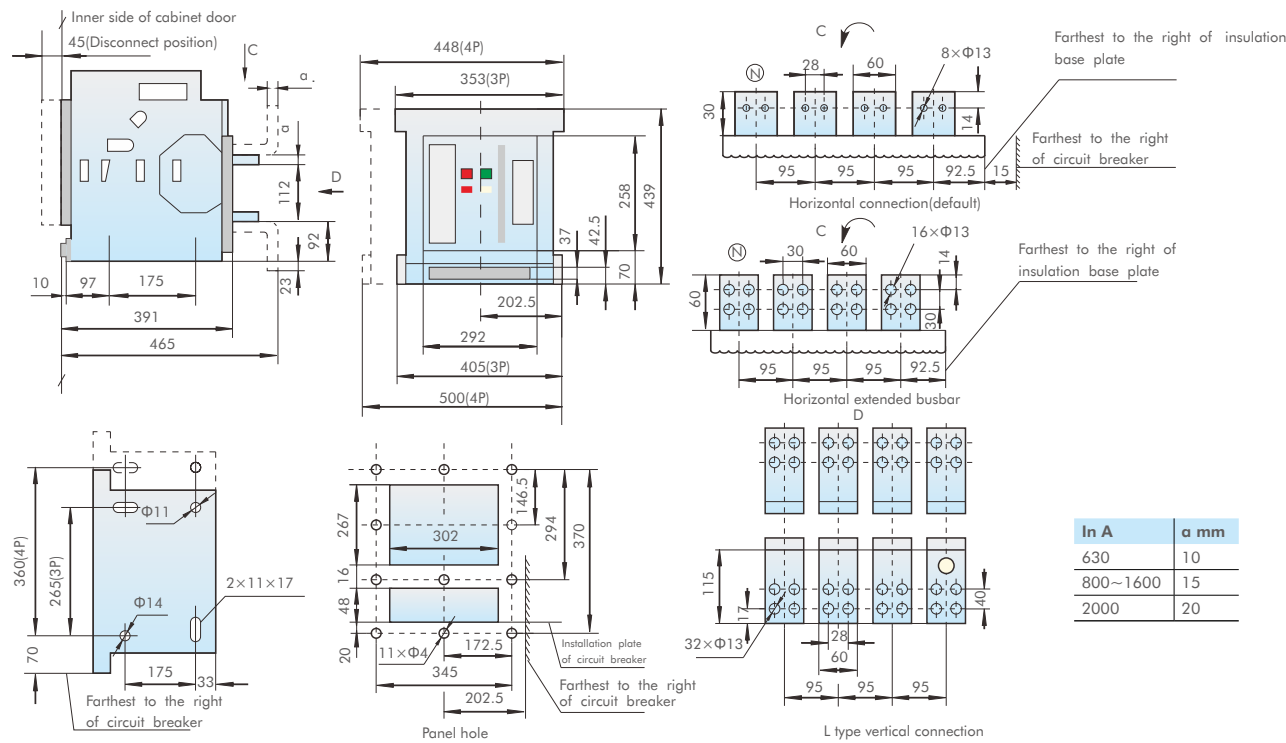
Type		NA1-3200X	NA1-3200XN		NA1-4000X
					
Rated ultimate short circuit breaking capacity (Icu)	AC400V	80	65		100
	AC415V	65	50		—
	AC690V	65	50		65
Rated service short circuit breaking capacity (Ics)	AC400V	65	65		80
	AC415V	65	50		—
	AC690V	65	50		65
Rated short-time withstand (Icw.1s)	AC400V	65	65		80
	AC415V	50	50		—
	AC690V	50	50		50
Rated short-time withstand (Icw.3s)	AC400V	45	45		—
	AC415V	45	45		—
Rated current I _n (A)		2000	2500	3200	4000
Number of poles		3, 4			
Rated voltage U _e (V)		AC400, AC415, AC690			
Rated insulation voltage U _i (V)		1000			
Rated current of N-pole I _n (A)		100%I _n			
Intelligent controller	Standard type (M)	●	●	●	●
	Communication type (H)	●	●	●	●
Operation performance	Electric life	AC400V:3000 AC690V:2000			
	Mechanical life	Non-maintenance 10,000			
		Maintenance 20,000			
Connection pattern		Horizontal, Vertical			
Total breaking time (no additional delay time) (ms)		≤28			
Closing time(ms)		≤50			
Arcing distance(mm)		0			

Type		NA1-6300X		NA1-6300XN					
									
Rated ultimate short circuit breaking capacity (Icu)	AC400V	120		100					
	AC415V	85		75					
	AC690V	85		75					
Rated service short circuit breaking capacity (Ics)	AC400V	100		100					
	AC415V	75		75					
	AC690V	75		75					
Rated short-time withstand (Icw.1s)	AC400V	100		100					
	AC415V	75		75					
	AC690V	75		75					
Rated short-time withstand (Icw.3s)	AC400V	50		50					
	AC415V	50		50					
rated current In (A)		4000	5000	6300					
Number of poles		3, 4		3					
Rated voltage Ue (V)		AC400, AC415,AC690							
Rated insulation voltage Ui (V)		1000							
Rated current of N-pole In (A)		50%In		—					
Intelligent controller	Standard type (M)	●	●	●					
	Communication type (H)	●	●	●					
Operation performance	Electric life	AC400V:1500 AC690V:1000							
	Mechanical life	Non-maintenance 5000 Maintenance 10,000							
Connection pattern		Horizontal, Vertical							
Total breaking time (no additional delay time) (ms)		≤28							
Closing time(ms)		≤50							
Arcing distance(mm)		0							
Weight of single product (net weight)									
Weight (kg)	Model Spec.	NA1-2000X(3/4)			NA1-3200X(3/4)		NA1-4000X/3	NA1-6300X(3/4)	
Installation method	NA1-1000X(3P/4P)	630	800~1600	2000	2000~2500	3200	NA1-4000X/3	4000~5000	6300
Fixed type	21/25	44/53	45/54	46/55	57/69	59/72	91	-/-	-/-
Drawer type	38/45	67/82	73/85	75/90	96/118	106/130	135	201/233	235/-

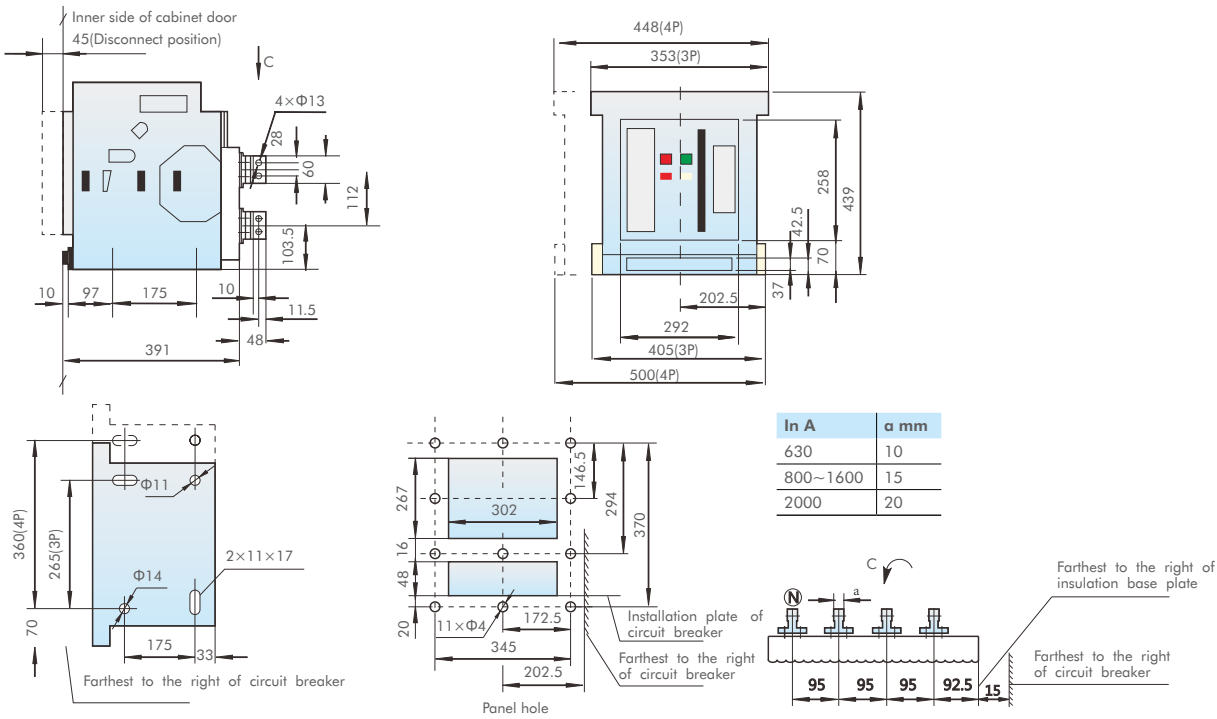
5. Dimensions and connection



NA1-2000X/NA1-2000XN/NA1-2000XH Drawout-type

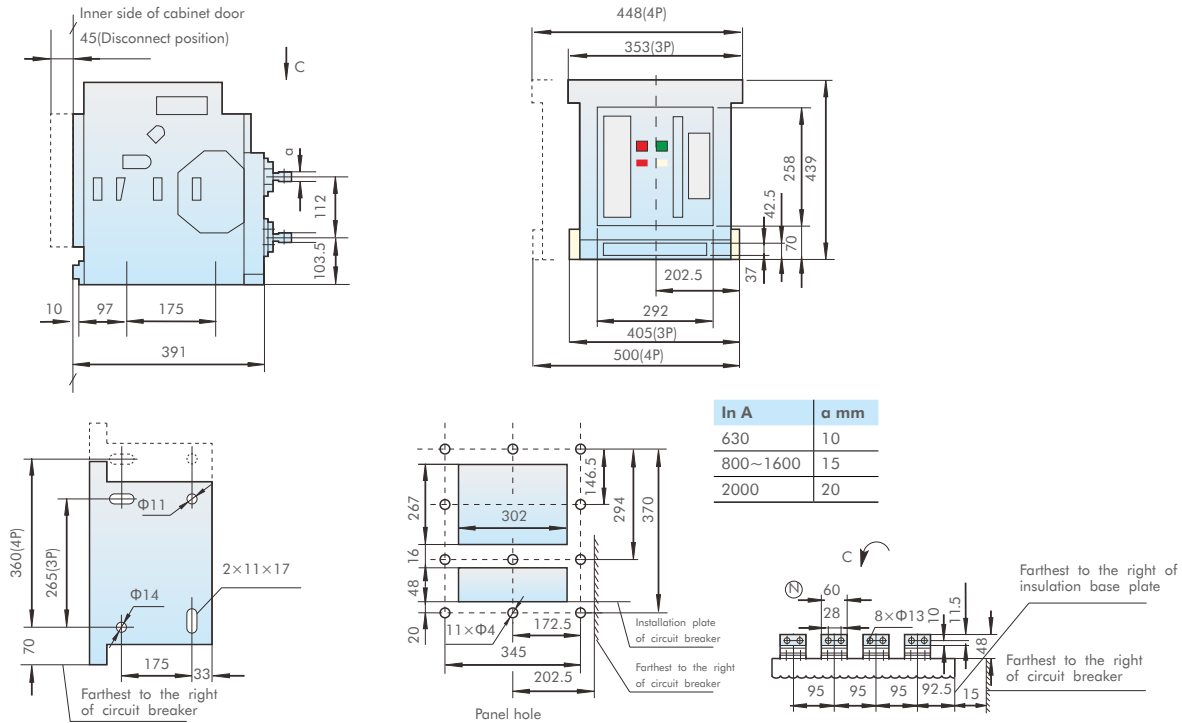


NA1-2000X/NA1-2000XN/NA1-2000XH Drawout-type,vertical,rear connection,rotation busbar



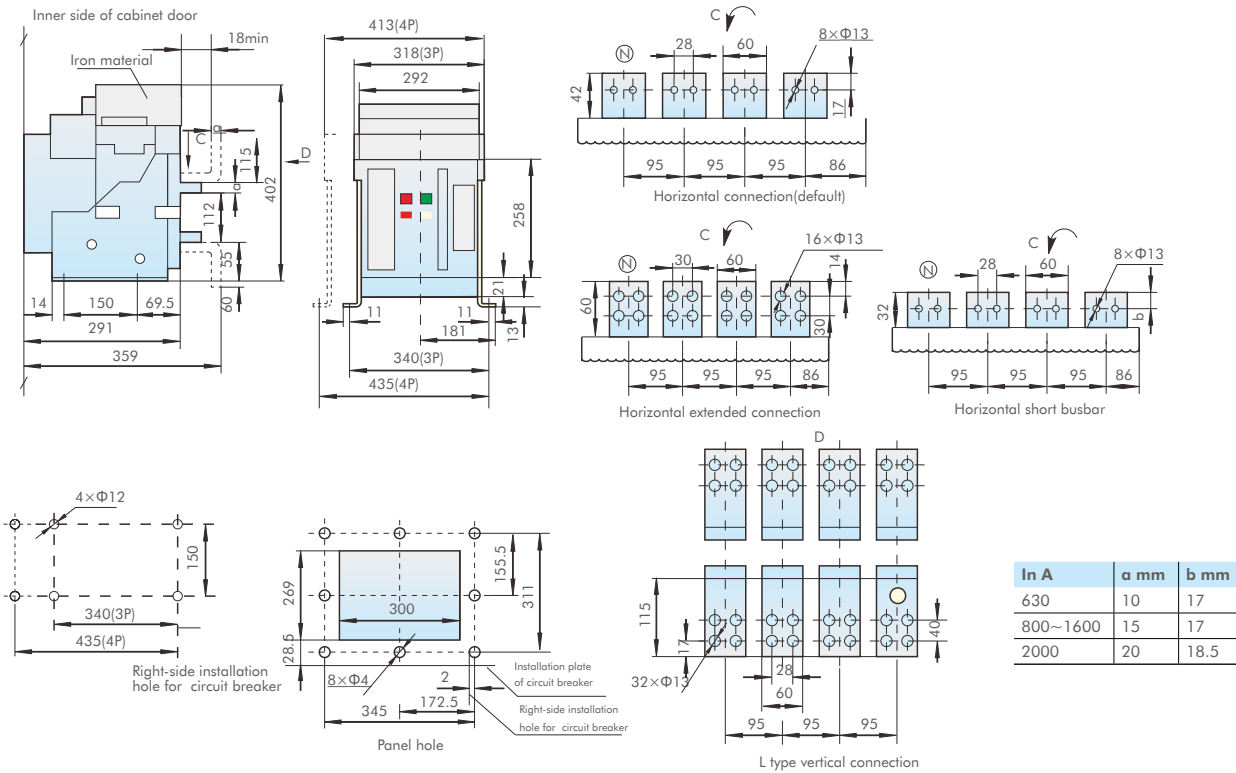
User only needs to rotate the busbar for 90°to change from vertical connection to horizontal connection onsite.

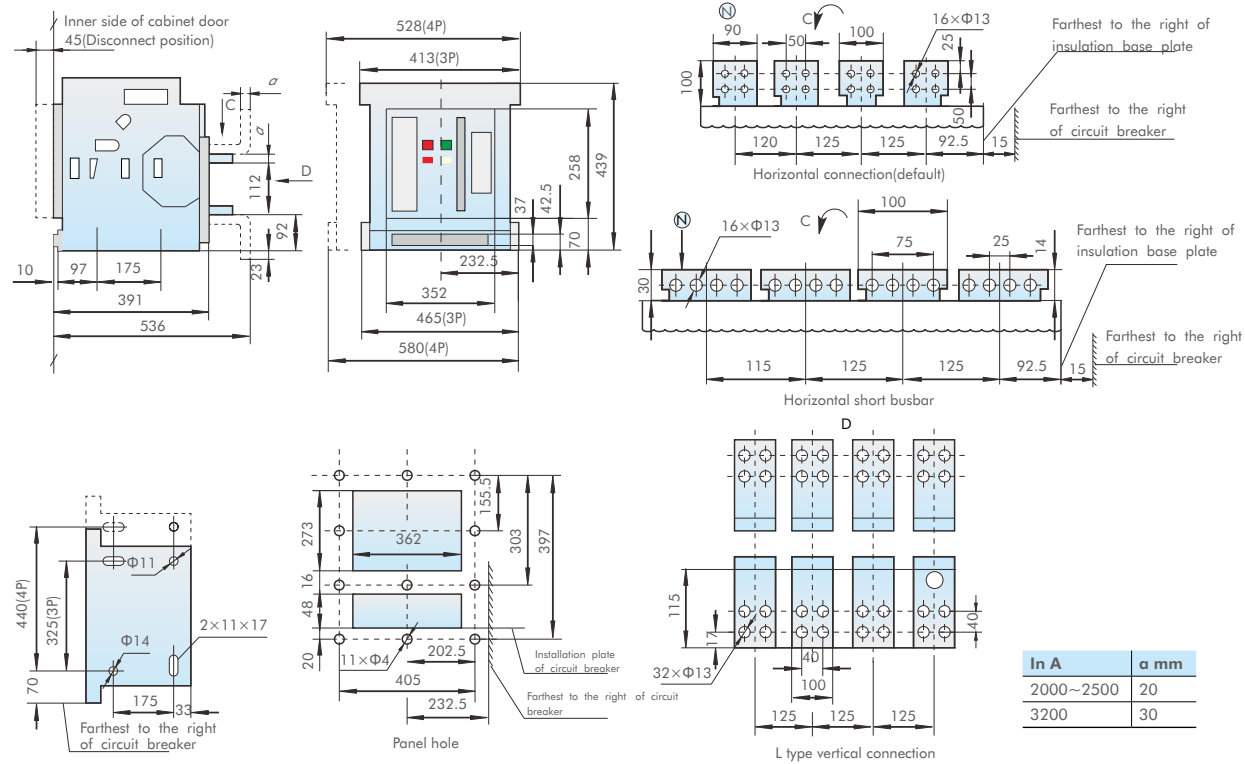
NA1-2000X/NA1-2000XN/NA1-2000XH Drawout-type, horizontal, rear connection,rotation busbar



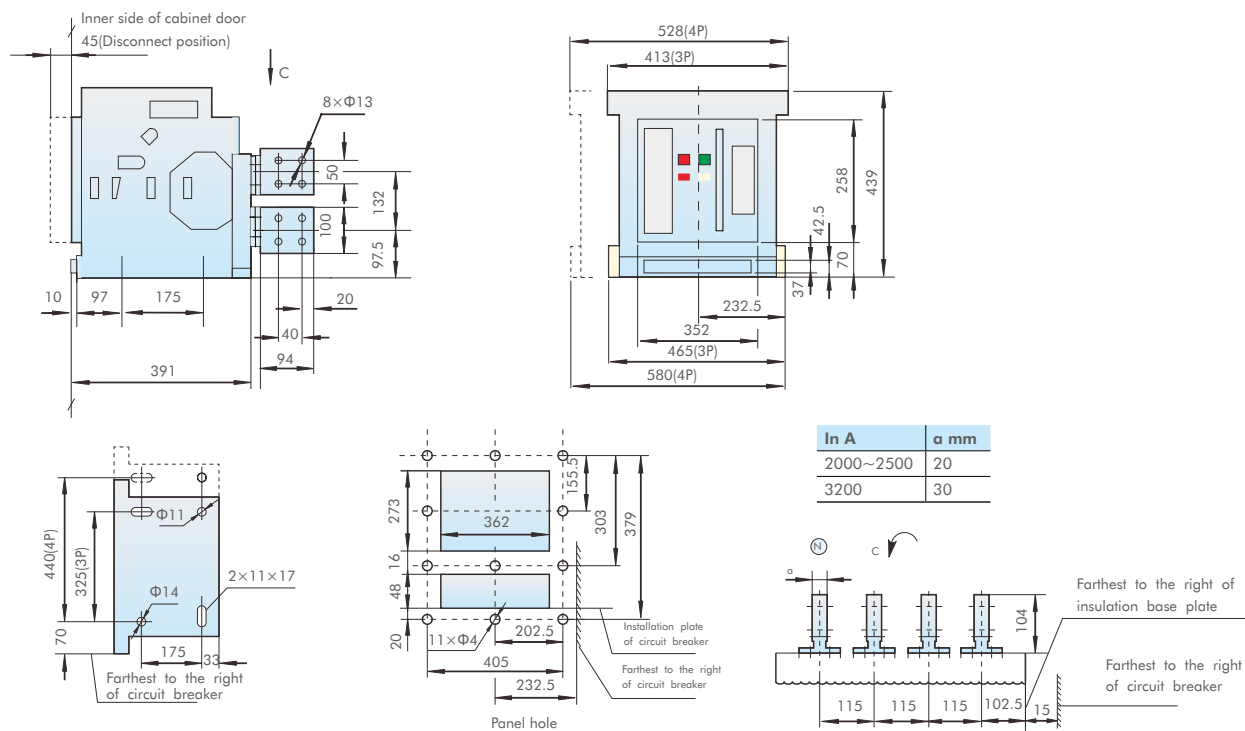
User only needs to rotate the busbar for 90°to change from horizontal connection to vertical connection onsite.

NA1-2000X/NA1-2000XN/NA1-2000XH Fixed-type

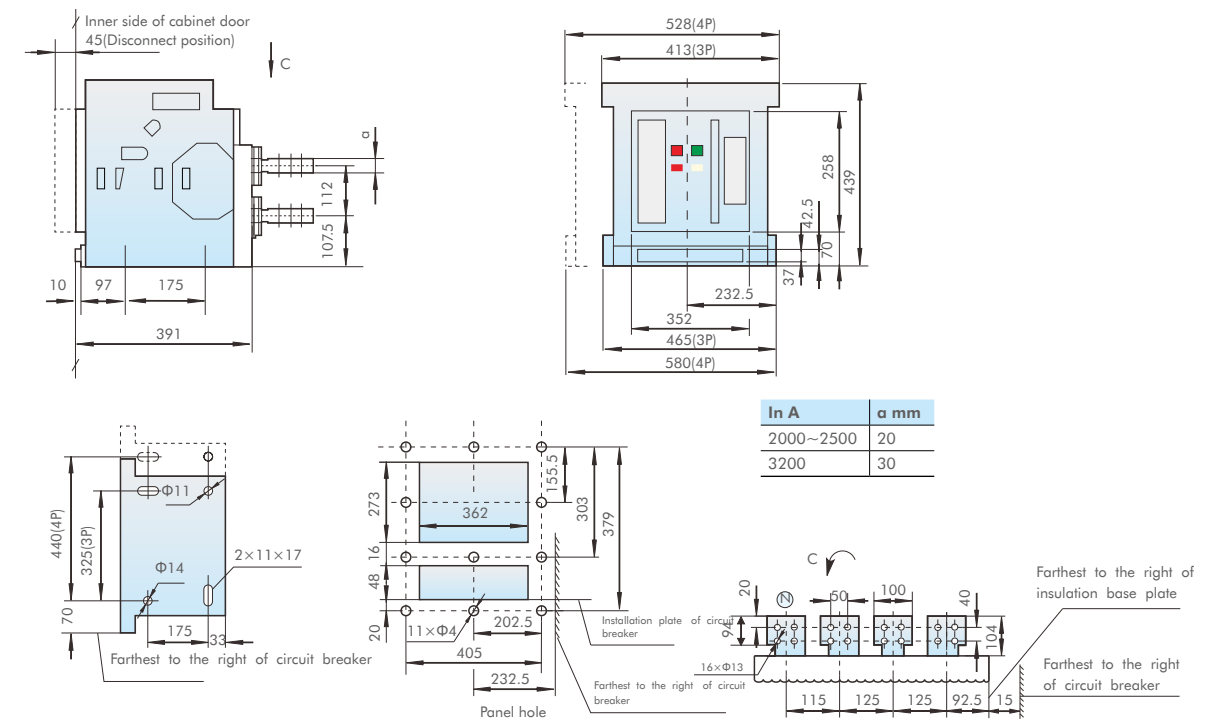




NA1-3200X/NA1-3200XN Drawout-type,vertical,rear connection,rotation busbar

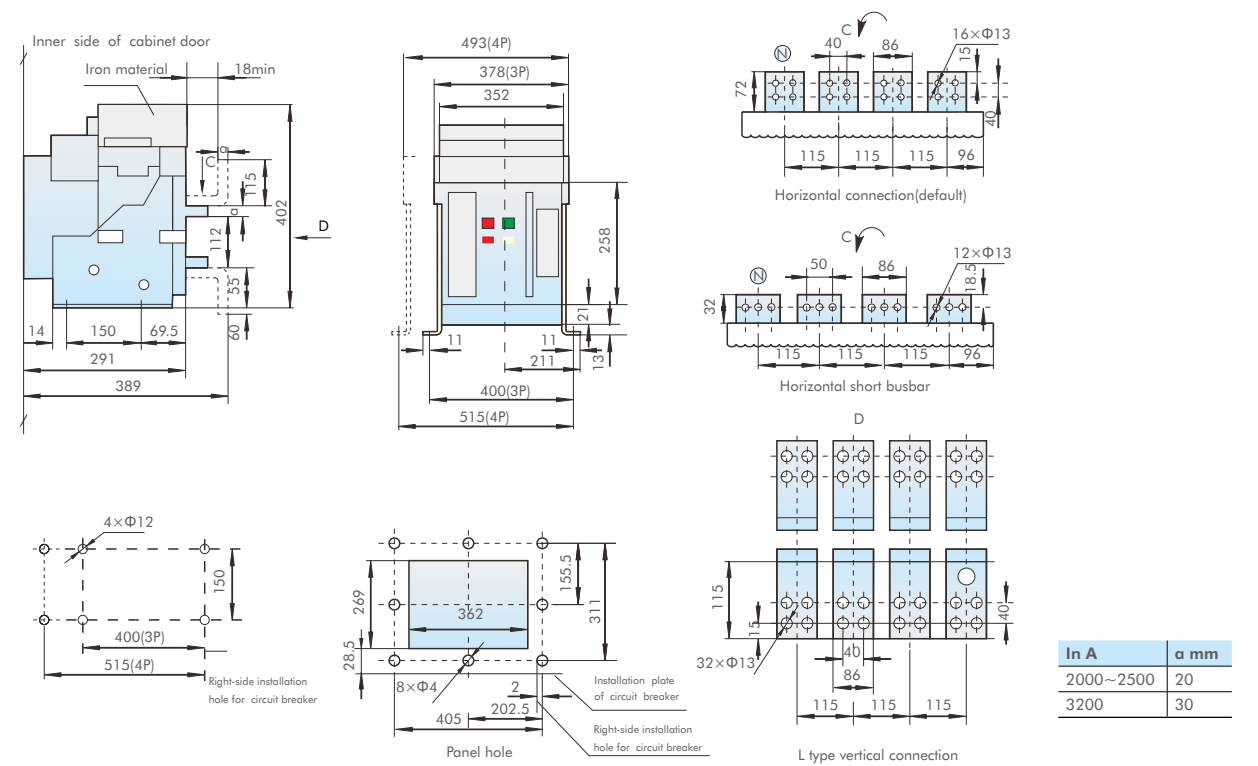


Note: In order to change vertical connection to horizontal connection onsite, user needs to change the upper and lower busbars of phase B so they are different from those of phase A and phase C.



Note: In order to change horizontal connection to vertical connection onsite, user needs to change the upper and lower busbars of phase B so they are different from those of phase A and phase C.

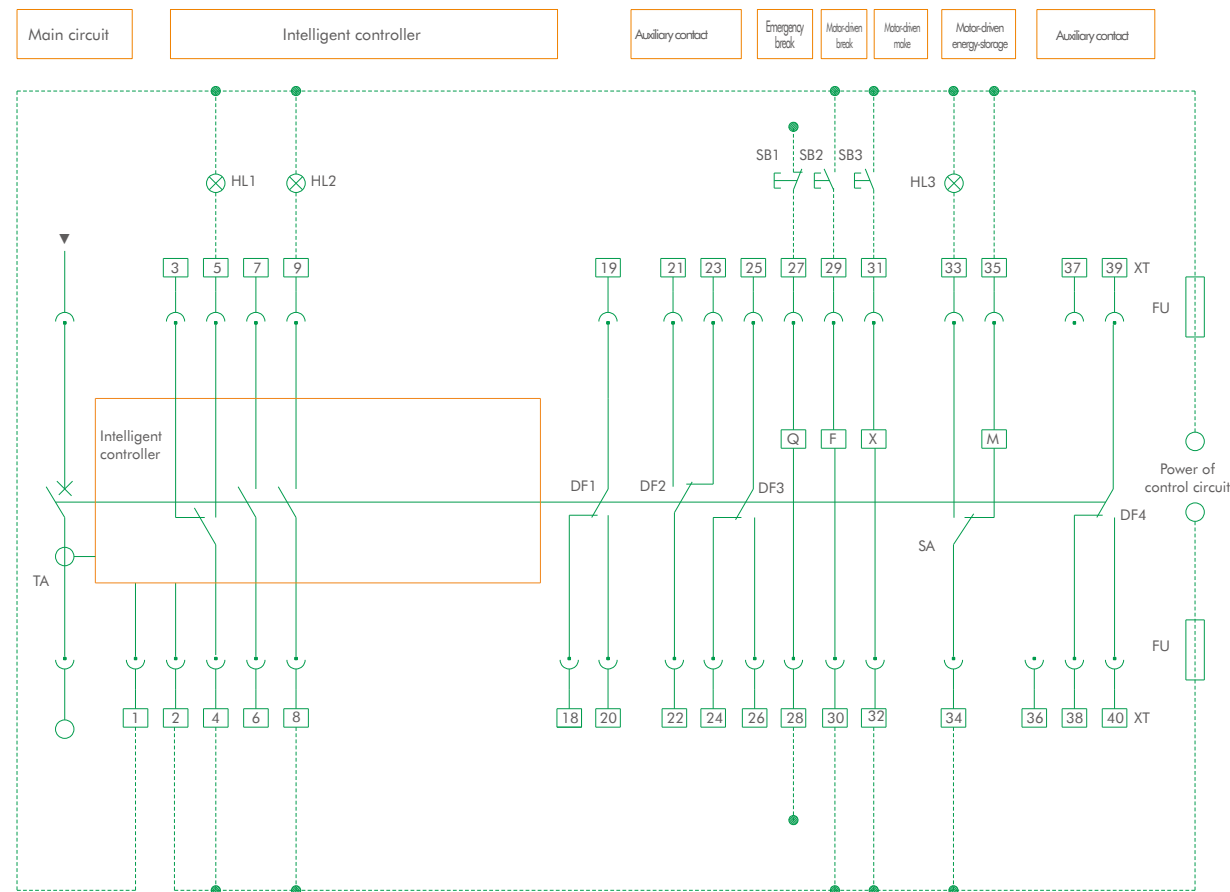
NA1-3200X/NA1-3200xN Fixed-type



6.Secondary circuit wiring

6.1 NA1-1000X

Standard type, type (M/3M)



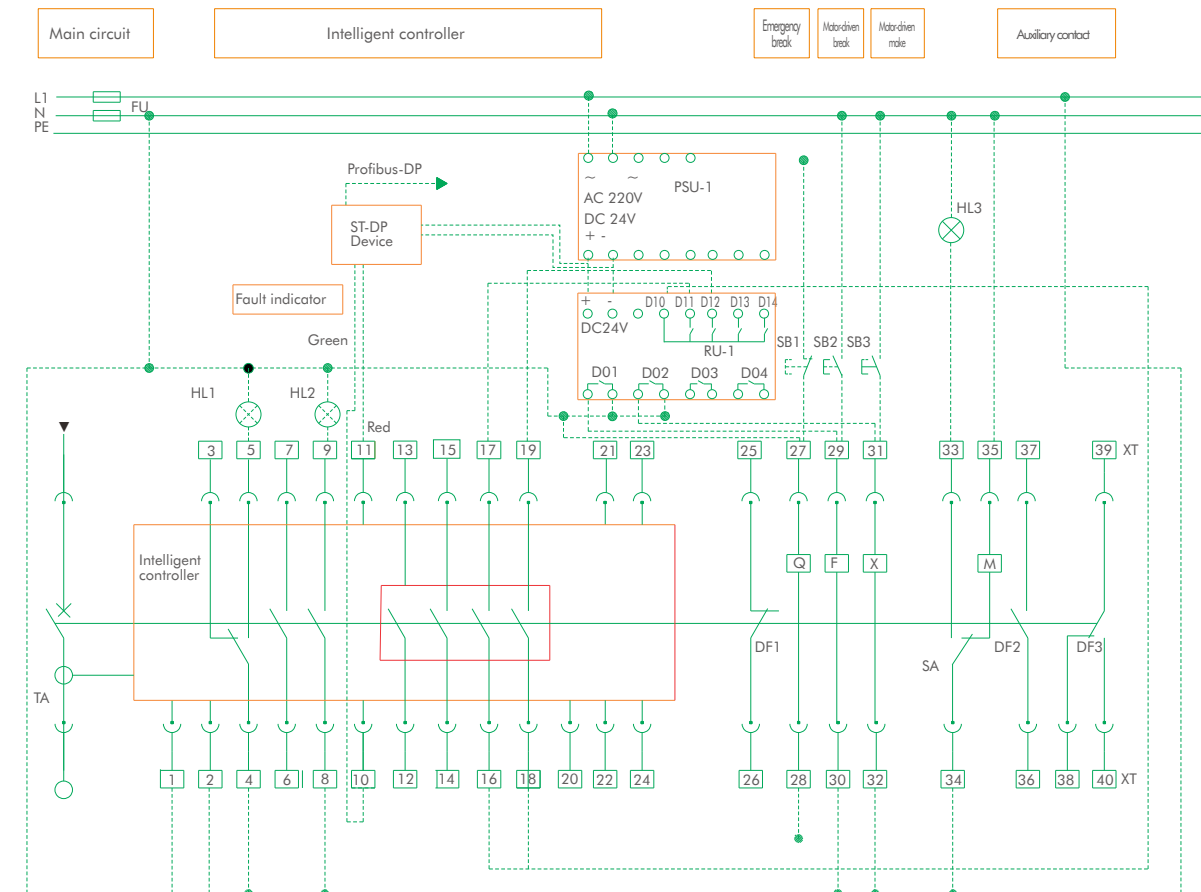
HL1: Failure indicator
 HL2: Close indicator
 HL3: Energy storage indicator
 SB1: Under-voltage button
 SB2: Shunt button
 SB3: Close button
 Q: Under-voltage release
 F: Shunt release
 X: Close electromagnet
 M: Energy storage motor
 DF1-DF4: Auxiliary switch
 1[#], 2[#]: Auxiliary power input
 3[#], 4[#], 5[#]: Fault trip contact output(4[#] common terminal, contact capacity AC230V,5A)
 6[#], 7[#]: To be connected with current transformer(selective)

8[#], 9[#]: Making indicator (capacity AC400V,1A)
 27[#], 28[#]: Under-voltage release(Connected to the main circuit)
 29[#], 30[#]: Shunt release
 31[#], 32[#]: Closing electromagnet
 33[#], 34[#], 35[#]: Energy storage motor
 18[#]~26[#], 38[#]~40[#]: Auxiliary contact (auxiliary contact capacity: AC230V,5A)

Note:

Dashed is to be connected by users.

Communication type, type (H/3H)



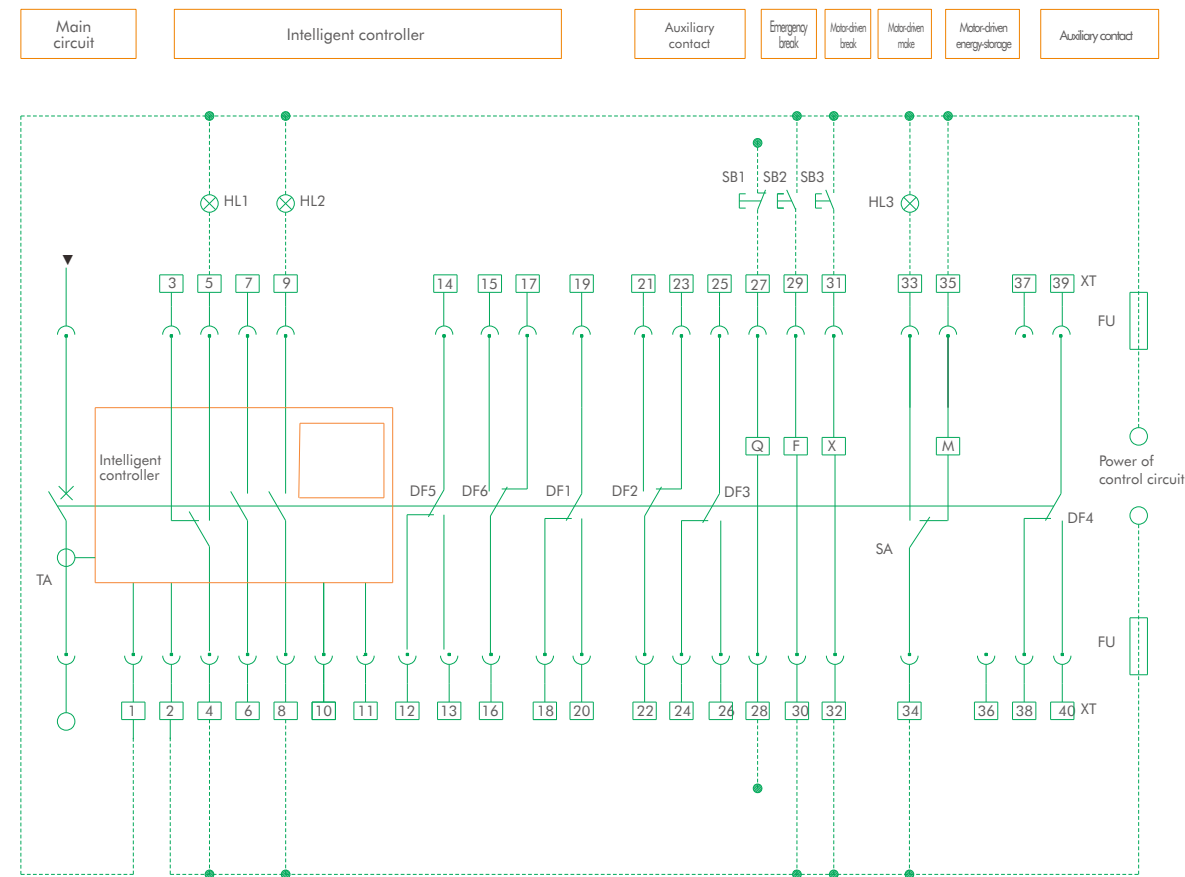
HL1: Failure indicator
 HL2: Close indicator
 HL3: Energy storage indicator
 SB1: Under-voltage button
 SB2: Shunt button
 SB3: Close button
 Q: Under-voltage release
 F: Shunt release
 X: Close electromagnet
 M: Energy storage motor
 DF1-DF3: Auxiliary switch
 1[#], 2[#]: Auxiliary power input(DC24)
 3[#], 4[#], 5[#]: Fault trip contact output(4[#] common terminal, contact capacity AC230V,5A)
 6[#], 7[#]: To be connected with current transformer(N/O auxiliary contact, capacity AC400V, 1A,when no current transformer)

Note:

Dashed is to be connected by users.

8[#], 9[#]: Making indicator(capacity AC400V,1A)
 10[#], 11[#]: communication output
 12[#], 13[#]: Signal alarm of load 1 output
 14[#], 15[#]: Signal alarm of load 2 output
 16[#], 17[#]: Making signal output
 18[#], 19[#]: Closing signal output
 20[#]: Communication shield ground line
 21[#]~24[#]: Voltage signal input of phase N,A,B,C (With voltage measurement);
 21_#~23_# is a set of auxiliary switches (Without voltage measurement)
 22_#common terminal,contact capacity AC230V,5A
 25[#], 26[#]: Auxiliary contact (capacity:AC230V,5A)
 27[#], 28[#]: Under-voltage release(Connected to the main circuit)
 29[#], 30[#]: Shunt release
 31[#], 32[#]: Closing electromagnet
 33[#], 34[#], 35[#]: Energy storage motor
 36[#]~40[#]: Auxiliary contact (capacity:AC230V,5A)

Six pairs change-over contacts standard type (M/3M)



HL1: Failure indicator
 HL2: Close indicator
 HL3: Energy storage indicator
 SB1: Under-voltage button
 SB2: Shunt button
 SB3: Close button
 Q: Under-voltage release
 F: Shunt release
 X: Close release
 M: Energy storage motor
 DF1-DF6: Auxiliary switch
 1[#], 2[#]: Auxiliary power input
 3[#], 4[#], 5[#]: Fault trip contact output(4[#] common terminal, contact capacity AC230V, 5A
 6[#], 7[#]: to be connected with current transformer(selective)

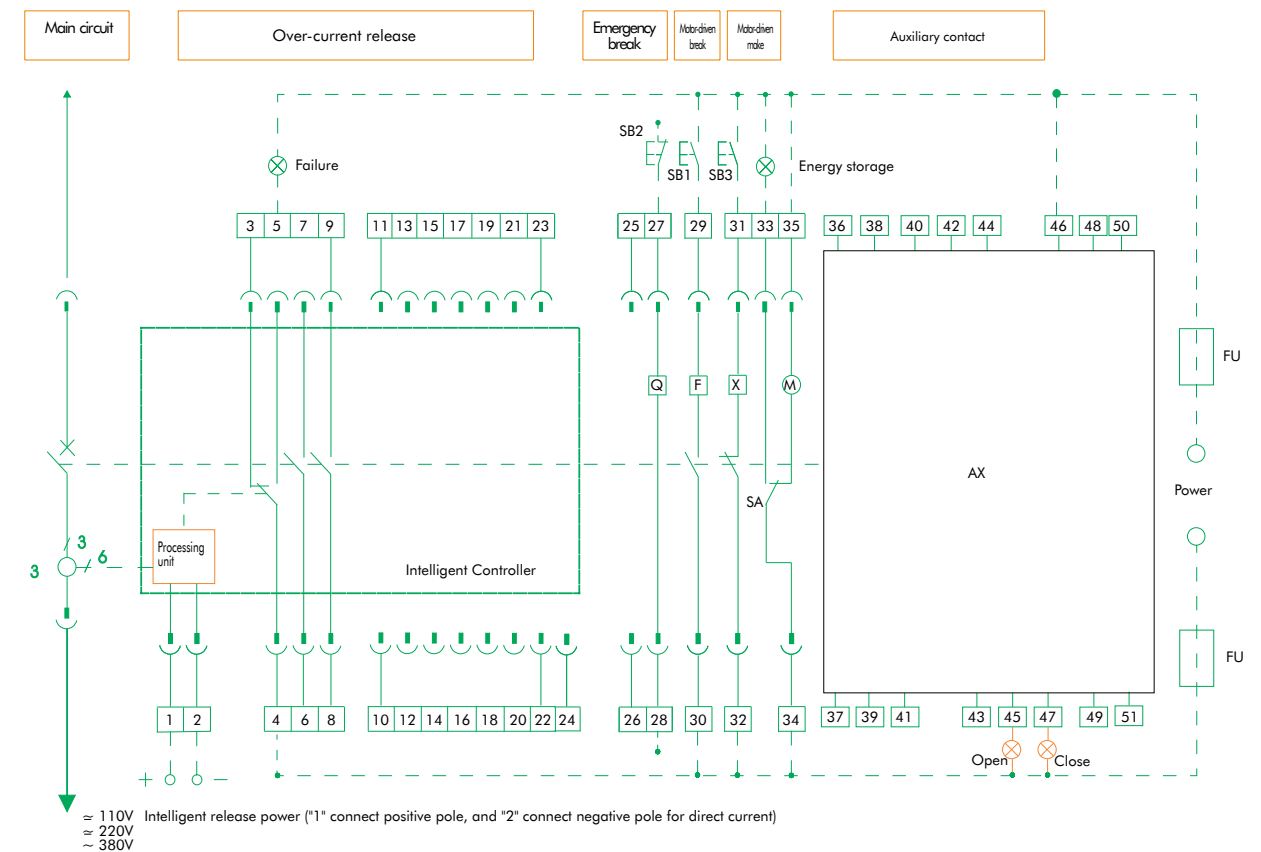
8[#], 9[#]: Making indicator (capacity AC400V, 1A)
 12[#]~26[#]: Auxiliary contact(auxiliary contact capacity: AC230V, 1A)
 27[#], 28[#]: Under-voltage release(Connected to the main circuit)
 29[#], 30[#]: Shunt release
 31[#], 32[#]: Closing release
 33[#], 34[#]: Energy storage indicator
 34[#], 35[#]: Energy storage motor
 38[#]~40[#]: Auxiliary contact(auxiliary contact capacity: AC230V, 1A)

Note:

Six pairs change-over contacts , without any additional function.
 Dashed is to be connected by users.

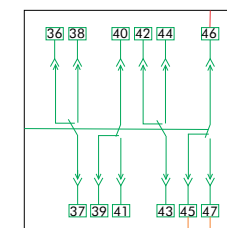
6.2 NA1-2000X~6300X

The secondary circuit wiring for NA1-2000X~6300X with standard type (M) intelligent controller and instantaneous under-voltage release

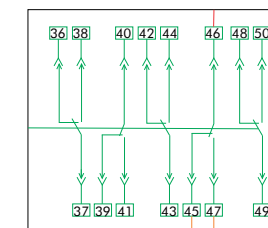


The auxiliary contact modes for customer use

I Four pairs change-over contacts



II Five pairs change-over contacts



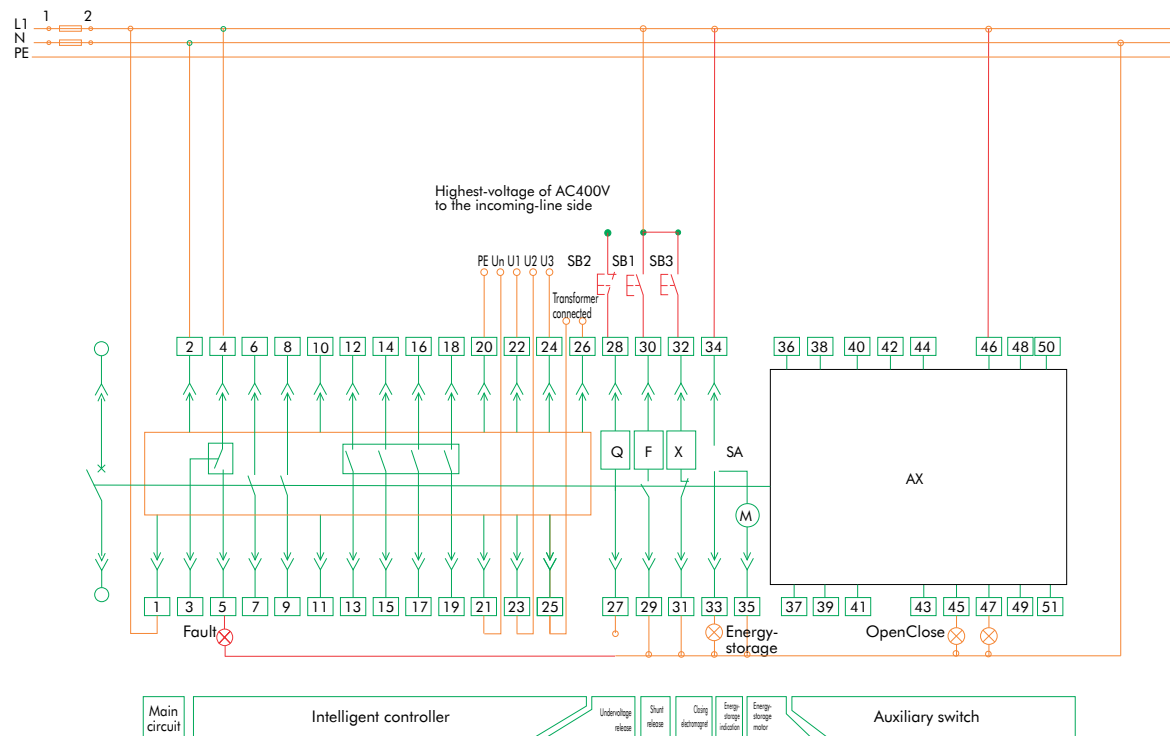
SB1: Shunt button
 SB2: Under-voltage button
 SB3: Making button
 Q: Under-voltage release
 F: Shunt release
 X: Closing electromagnet
 M: Energy storage motor
 XT: Connection terminal
 SA: Position switch
 Note: If control voltage of Q, F, X is different from each other, they can be connected to different power.

1[#], 2[#]: Auxiliary power input
 3[#], 4[#], 5[#]: Fault trip contact output(4[#] common terminal)
 6[#], 7[#], 8[#], 9[#]: Auxiliary contact, normal open,
 10[#]~24[#]: empty
 25[#], 26[#]: to be connected with current transformer(selective)
 27[#], 28[#]: Under-voltage release(Connected to the main circuit)
 29[#], 30[#]: Shunt release
 31[#], 32[#]: Closing release
 33[#], 34[#]: Energy storage indicator
 34[#], 35[#]: Energy storage motor
 36[#], 51[#]: Auxiliary contact

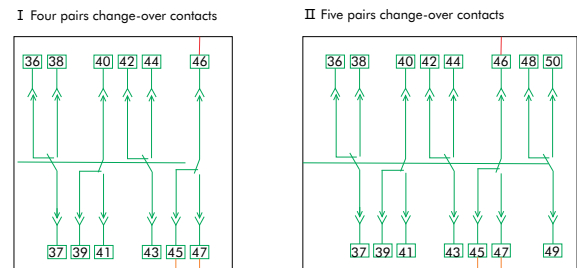
Circuit explanation for signal output:

- Broken-line parts shall be provided by customers.
- Terminals 6[#], 7[#] can output NC (normal close) contact if that is required by users.
- Terminal 35[#] can be directly connected to power (automatic pre-storing energy), alternatively connect power after connecting NO button (manual-controlled pre-storing energy).
- Terminals 21[#]~24[#] is only for wiring with function meter display. (excluding the special wiring)

The secondary circuit wiring for NA1-2000X~6300X with type (3M) intelligent controller and instantaneous under-voltage release



The auxiliary contact modes for customer use



3[#],4[#],5[#]: Fault trip contact output(4[#]common terminal)

6[#],7[#],8[#],9[#]: Auxiliary contact(normal open)

10[#]~11[#]: empty

12[#]~19[#]: The programmable output terminal. The normal products without these terminals, but if the customer special ordered, the cost extra added.

3M type acquiescence output:

12[#],13[#]: Signal alarm of load 1 output; 14[#],15[#]: Signal alarm of load2 output

16[#],17[#]: Self-diagnose alarm; 18[#],19[#]: Fault trip; 20[#]: PE line; 21[#]~24[#]: Display the voltage of the signal input.

The normal products without these terminals,

if the customer special ordered the function meter, the cost extra added.

21[#]: N phase input terminal

22[#],23[#],24[#]: A, B, C three phase power input terminal (note the sequence)(highest-voltage of AC 400V)

25[#],26[#]: Connect to the N phase current transformer or the input terminal of the current leakage transformer.

The normal products without these terminals, if the customer special ordered, the cost extra added.

27[#],28[#]: Under-voltage release(Connected to the main circuit); 29[#],30[#]: Shunt release; 31[#],32[#]: Closing release;

33[#],34[#]: Energy storage indicator; 34[#],35[#]: Energy storage motor; 36[#]~51[#]: Auxiliary contact

Note:

a. Red colored part is to be connected by users

b. When the power system is three phase three wire, directly connect the Un to U2.

(If the voltage exceeds 400V, special explanation when ordered)

SB1: Shunt button

SB2: Under-voltage button

SB3: Making button

Q: Under-voltage release

F: Shunt release

X: Closing release

M: Energy storage motor

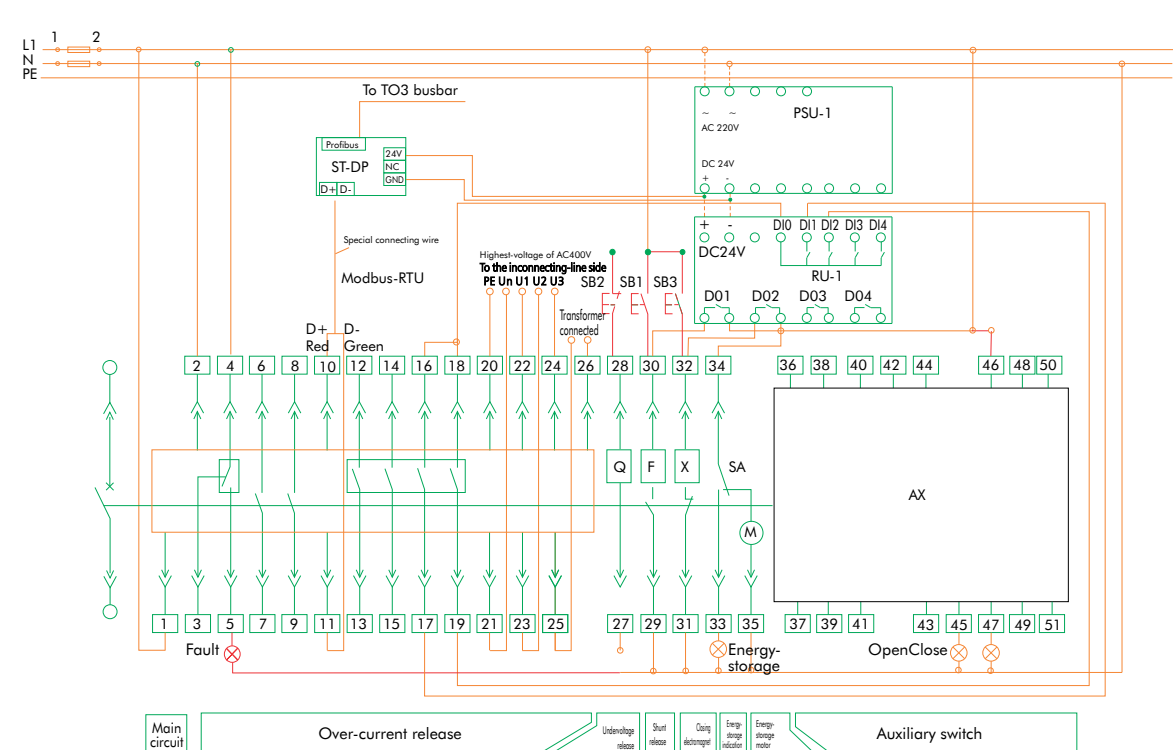
XT: connection terminal

SA: Position switch

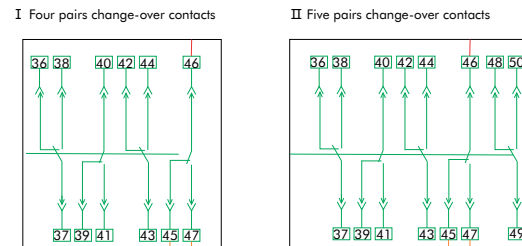
1[#], 2[#]: Intelligent controller power input

Note: When the power supply of the intelligent controller is AC power, the 1[#]~2[#] connects to the AC power directly. When the power supply is DC power, forbid connecting the 1[#]~2[#] to the DC power directly. Add a DC power supply module, then the DC power connect to the input terminal of the DC power supply module, and the 1[#]~2[#]connect to the output terminal of the DC power supply module, or else the intelligent controller will be damaged.

The secondary circuit wiring for NA1-2000X~6300X with type (3H) intelligent controller and instantaneous under-voltage release



The auxiliary contact modes for customer use



3[#],4[#],5[#]: Fault trip contact output(4[#] common terminal)

6[#],7[#],8[#],9[#]: Auxiliary contact (normal open)

10[#]~11[#]: communication output

12[#],13[#]: Signal alarm of load 1 output; 14[#],15[#]: Signal alarm of load² output

16[#],17[#]:Breaking signal output; 18[#],19[#]:Making signal output

20[#]: PE line; 21[#]: N phase terminal

22[#],23[#],24[#]: A, B, C three phase power input terminal (note the sequence)(highest-voltage of AC 400V)

25[#],26[#]: Connect to the N phase current transformer or the input terminal of the current leakage transformer.

The normal products without these terminals, if the customer special ordered, the cost extra added.

ST~DP: DP protocol module. There is no need for the ST-DP protocol module,

if the communication protocol is Modbus-RTV. But when the communication protocol is Profibus-DP, the ST-DP protocol module is necessary, but the cost extra added.

ST power module IV: power converter (optional components)

ST201: Magnify the signal capacity of the controller. (optional components) If the customer special ordered, the cost extra added.

27[#],28[#]: Under-voltage release(Connected to the main circuit); 29[#],30[#]: Shunt release

31[#],32[#]: Closing release; 33[#],34[#]: Energy storage indicator

34[#],35[#]: Energy storage motor; 36[#]~51[#]: Auxiliary contact

Note:

a. Red colored part is to be connected by users

b. When the power system is three phase three wire, directly connect the Un to U2.

(If the voltage exceeds 400V, special explanation when ordered)

SB1: Shunt button; SB2: Under-voltage button

SB3: Making button; Q: Under-voltage release

F: Shunt release; X: Closing release

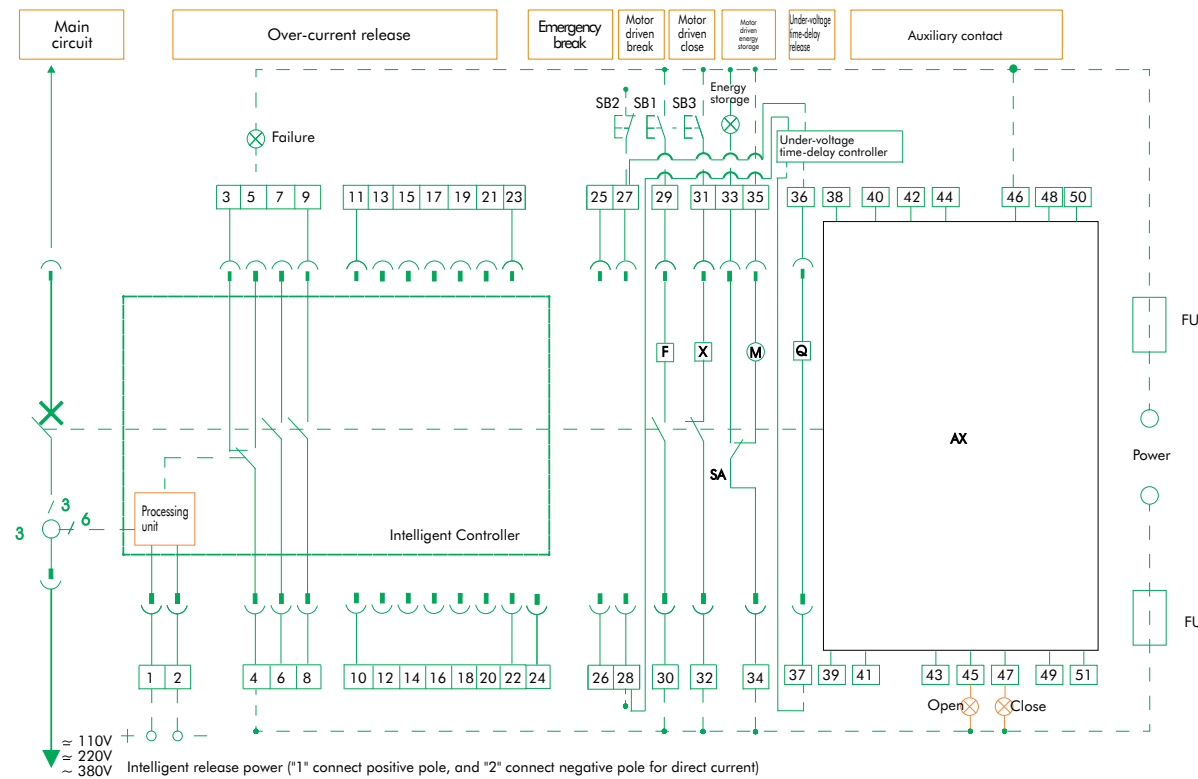
M: Energy storage motor; XT: connection terminal

SA: Position switch

1[#], 2[#]: Intelligent controller power input

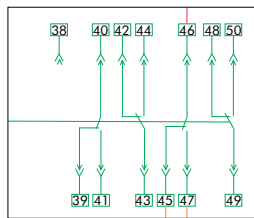
Note: When the power supply of the intelligent controller is AC power, the 1[#]~2[#] connects to the AC power directly. When the power supply is DC power, forbid connecting the 1[#]~2[#] to the DC power directly. Add a DC power supply module, then the DC power connect to the input terminal of the DC power supply module, and the 1[#]~2[#] connect to the output terminal of the DC power supply module, or else the intelligent controller will be damaged.

The secondary circuit wiring for NA1-2000X~6300X with standard type (M) intelligent controller and time-delay under-voltage release



The auxiliary contact modes for customer use

I Four pairs change-over contacts



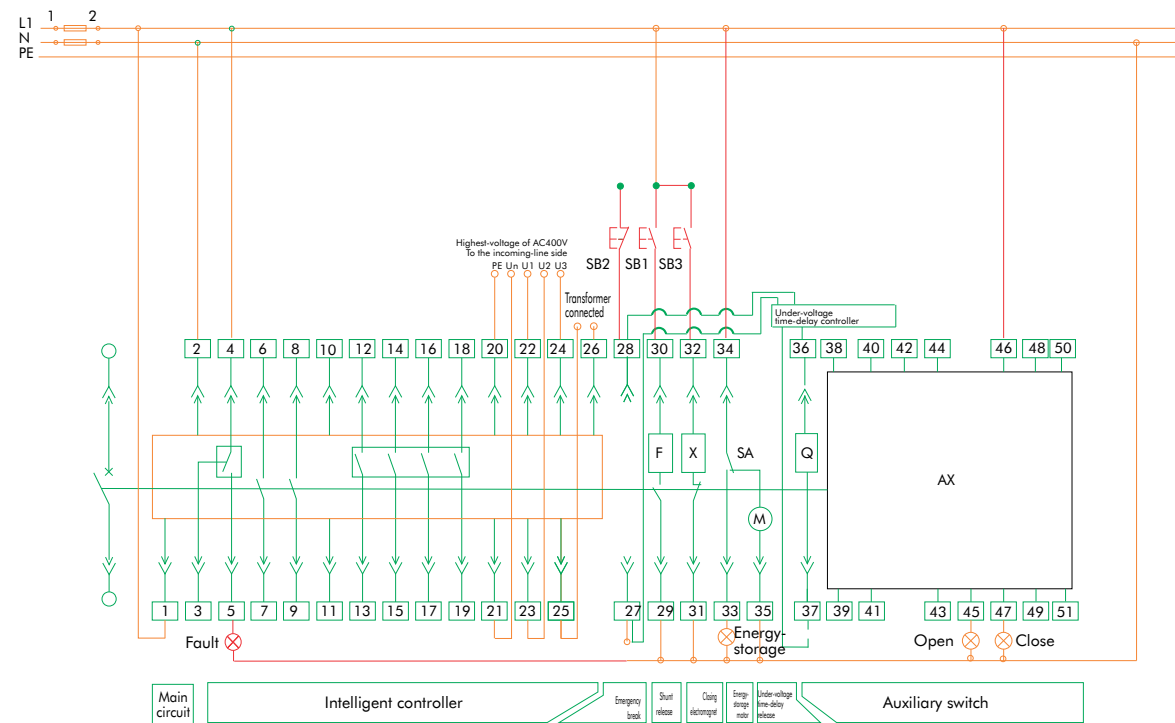
SB1: Shunt button SB2: Under-voltage button SB3: Making button
Q: Under-voltage time-delay release F: Shunt release
X: Closing electromagnet M: Energy storage motor
XT: Connection terminal SA: Position switch
Note: If control voltage of Q, F, X is different from each other, they can be connected to different power.

- 1[#], 2[#]: Auxiliary power input
3[#], 4[#], 5[#]: Fault trip contact output (4[#] common terminal)
6[#], 7[#], 8[#], 9[#]: Auxiliary contact (normal open)
10[#]~24[#]: empty
25[#], 26[#]: to be connected with current transformer (selective)
27[#], 28[#]: Under-voltage release (Connected to the main circuit)
29[#], 30[#]: Shunt release
31[#], 32[#]: Closing release
33[#], 34[#]: Energy storage indicator
34[#], 35[#]: Energy storage motor
36[#], 37[#]: Under-voltage time delay release
38[#]~51[#]: Auxiliary contact

Circuit explanation for signal output:

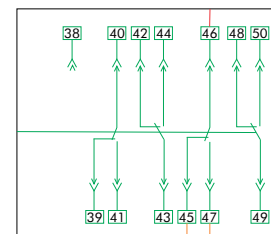
- a. Broken-line parts shall be provided by customers.
b. Terminals 6[#], 7[#] can output NC (normal close) contact if that is required by users.
c. Terminal 35[#] can be directly connected to power (automatic pre-storing energy), alternatively connect power after connecting NO button (manual-controlled pre-storing energy).
d. The 21[#]~24[#] is only for wiring with function meter display. (Excluding the special wiring)

The secondary circuit wiring for NA1-2000X~6300X with type (3M) intelligent controller and time-delay under-voltage release



The auxiliary contact modes for customer use

I Four pairs change-over contacts



SB1: Shunt button; SB2: Under-voltage button
SB3: Making button; Q: Under-voltage release
F: Shunt release; X: Closing release
M: Energy storage motor; XT: Connection terminal
SA: Position switch
1[#], 2[#]: Intelligent controller power input
Note: When the power supply of the intelligent controller is AC power, the 1[#]~2[#] connects to the AC power directly. When the power supply is DC power, forbid connecting the 1[#]~2[#] to the DC power directly. Add a DC power supply module, then the DC power connect to the input terminal of the DC power supply module, and the 1[#]~2[#] connect to the output terminal of the DC power supply module, or else the intelligent controller will be damaged.

- 3[#], 4[#], 5[#]: Fault trip contact output (4[#] common terminal);
6[#], 7[#], 8[#], 9[#]: Auxiliary contact (normal open)
10[#]~11[#]: empty; 12[#]~19[#] are the programmable output terminal. The normal products without these terminals, but if the customer special ordered, the cost extra added.

3M type acquiescence output:

- 12[#], 13[#]: Signal alarm of load 1 output; 14[#], 15[#]: Signal alarm of load 2 output
16[#], 17[#]: Self-diagnose alarm; 18[#], 19[#]: Fault trip
20[#]: PE line; 21[#]~24[#]: Display the voltage of the signal input. The normal products without these terminals, if the customer special ordered the function meter, the cost extra added.
21[#]: N phase input terminal; 22[#], 23[#], 24[#]: A, B, C three phase power input terminal (note the sequence) (Highest-voltage of AC400V)

25[#], 26[#] Connect to the N phase current transformer or the input terminal of the current leakage transformer.

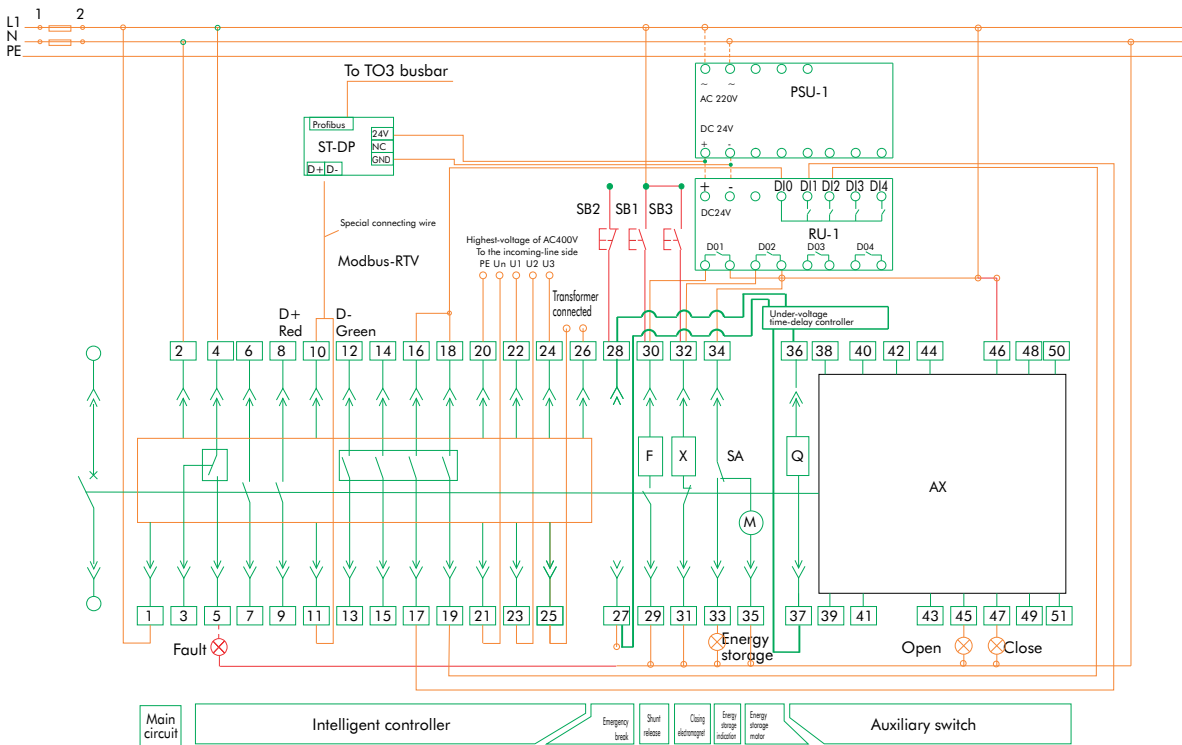
The normal products without these terminals, if the customer special ordered, the cost extra added.

- 27[#], 28[#]: Under-voltage release (Connected to the main circuit); 29[#], 30[#]: Shunt release
31[#], 32[#]: Closing release; 33[#], 34[#]: Energy storage indicator
34[#], 35[#]: Energy storage motor; 36[#], 37[#]: Under-voltage time delay release
38[#]~51[#]: Auxiliary contact

Note:

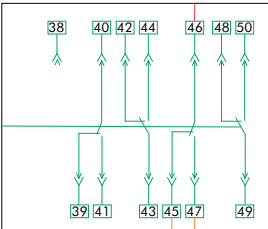
- a. Red colored part is to be connected by users
b. When the power system is three phase three wire, directly connect the Un to U2. (If the voltage exceeds 400V, special explanation when ordered)

The secondary circuit wiring for NA1-2000X~6300X with type (3H) intelligent controller and time-delay under-voltage release



The auxiliary contact modes for customer use

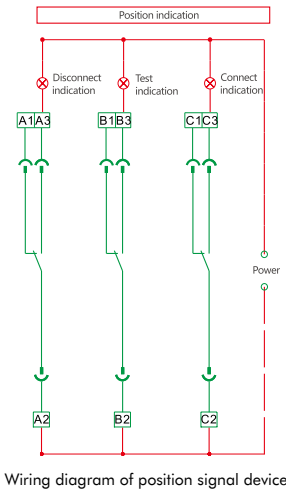
I Four pairs change-over contacts



- 3[#],4[#],5[#]: Fault trip contact output(4[#] common terminal)
6[#],7[#],8[#],9[#]: Auxiliary contact (normal open)
10[#]~11[#]: Communication output; 12[#],13[#]: Signal alarm of load 1 output
14[#],15[#]: Signal alarm of load 2 output; 16[#],17[#]: Breaking signal output; 18[#],19[#]: Closing signal output
20[#]: PE line; 21[#]: N phase input terminal
22[#],23[#],24[#]: A, B, C three phase power input terminal (note the sequence)(highest-voltage of AC400V)
25[#],26[#] Connect to the N phase current transformer or the input terminal of the current leakage transformer.
The normal products without these terminals, if the customer special ordered, the cost extra added.
ST~DP: DP protocol module. There is no need for the ST-DP protocol module,
if the communication protocol is Modbus-RTV. But when the communication protocol is Profibus-DP,
the ST-DP protocol module is necessary, but the cost extra added.
ST power module IV: power converter (optional components)
ST201: Magnify the signal capacity of the controller. (optional components)
If the customer special ordered, the cost extra added.
27[#],28[#]: Under-voltage release(Connected to the main circuit); 29[#],30[#]: Shunt release
31[#],32[#]: Closing release; 33[#],34[#]: Energy storage indicator
34[#],35[#]: Energy storage motor; 36[#],37[#]: Under-voltage time delay release
38[#]~51[#]: Auxiliary contact

Note:

- a. Red colored part is to be connected by users
b. When the power system is three phase three wire, directly connect the Un to U2.
(If the voltage exceeds 400V, special explanation when ordered)

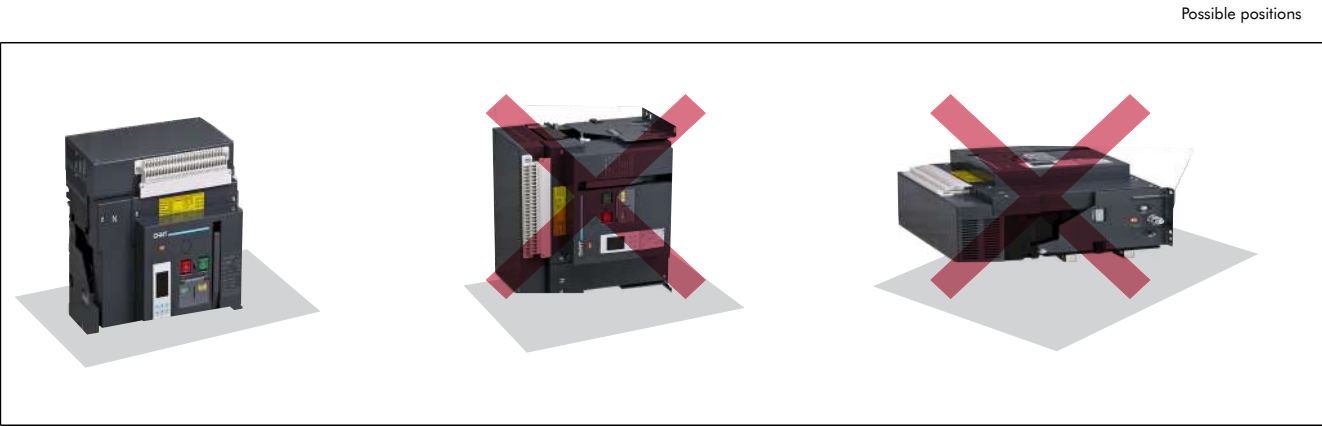


7. Installation

7.1 Installation

7.1.1 Unload the breaker from the soleplate of package. If it is drawout type, firstly pull out the handle under the drawer-base of breaker, and plug it into the hole on central part of plastic cover under the drawer-base crossbeam, anticlockwise turns the handle, the body will slowly slide along the outside of drawer-base.

When the guide rod points to separated position and handle can't be rotated any longer, pull out the handle and firmly grasp the aluminum handle on drawer-base, pull out the breaker body and remove it from the base, then move the base from the sole plate and clean up the dirty things inside the drawer-base.



7.1.2 Check the insulation resistance with a 500V megger, resistance should not be less than 20MΩ when ambient temperature is 20°C ±5°C and relative humidity is 50%~70%. Otherwise dry it.

7.1.3 Power supply

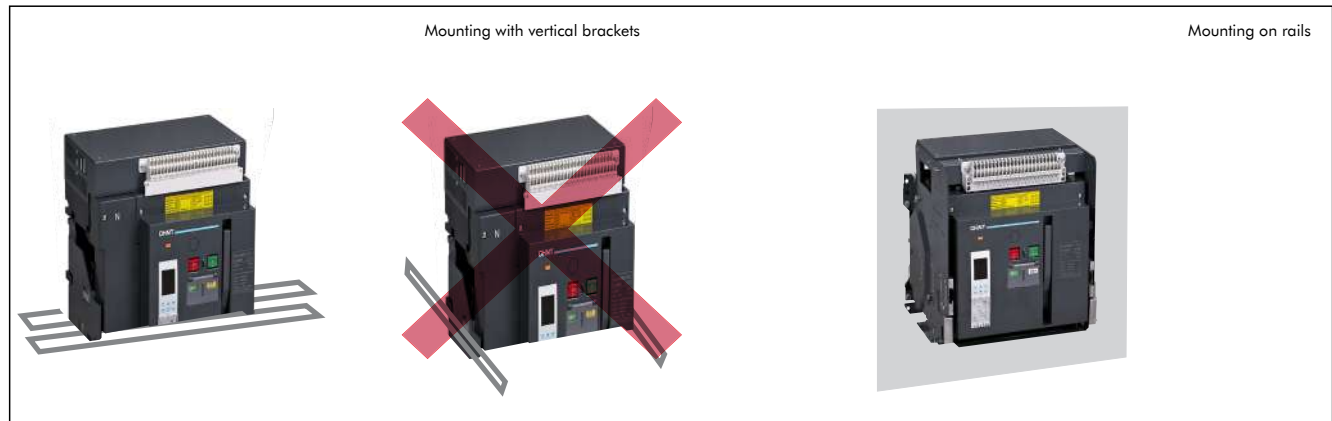
NA1 devices can be supplied either from the top or from the bottom without reduction in performance, in order to facilitate connection when installed in a switchboard.



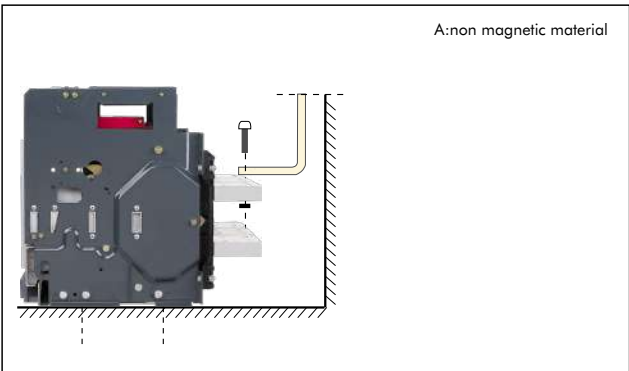
7.1.4 Put the breaker (fixed-type) or drawer-base (drawout-type) into the installation-bracket, and make it fixed, directly connect the cable wire of main circuit to the bus wire of fixed-type circuit breaker. Alternatively put breaker body onto the slideway of drawer-base. Plug the handle into installation hole, clockwise turns it until the under-part of drawer-base points at the connection position and "click" sound is heard. It indicates that breaker body has been connected to its place, then connect the cable of main circuit to drawer-base.

Mounting the circuit-breaker

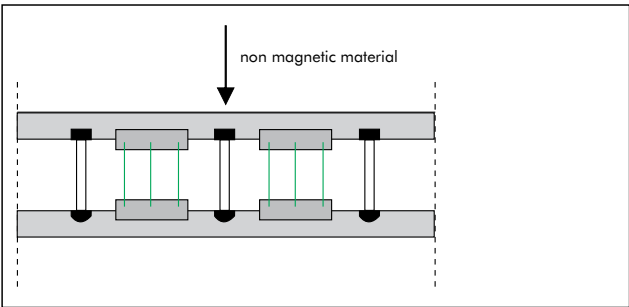
It is important to distribute the weight of the device uniformly over a rigid mounting surface such as rails or a base plate. This mounting plane should be perfectly flat (tolerance on support flatness: 2 mm).This eliminates any risk of deformation which could interfere with correct operation of the circuit breaker. NA1 devices can also be mounted on a vertical plane using the special brackets.



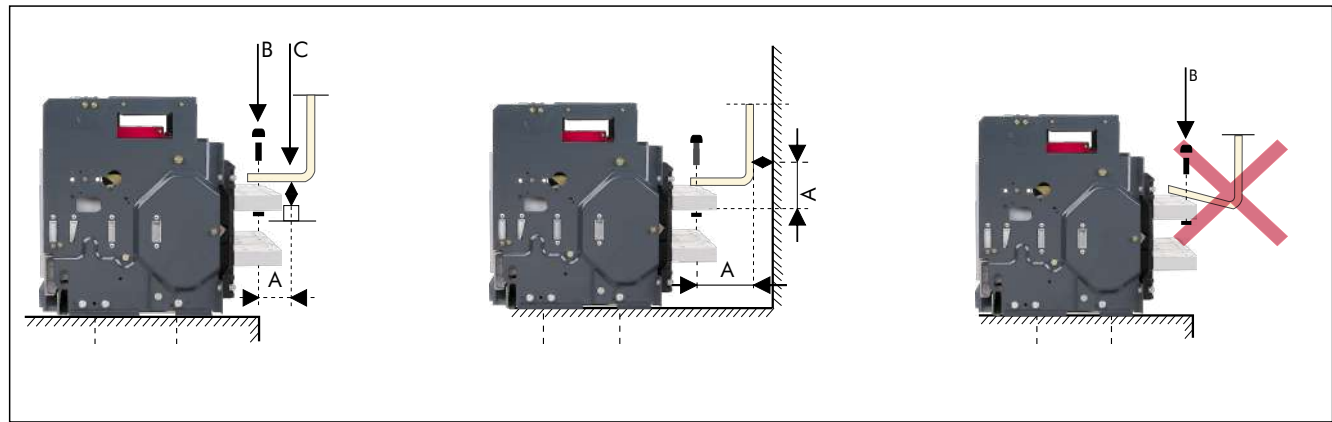
7.1.5 Partitions
Sufficient openings must be provided in partitions to ensure good air circulation around the circuit breaker; Any partition between upstream and downstream connections of the device must be made of nonmagnetic material. For high-currents, of 2500 A and upwards, the metal supports or barriers in the immediate vicinity of a conductor ;Metal barriers through which a conductor passes must not form a magnetic loop.



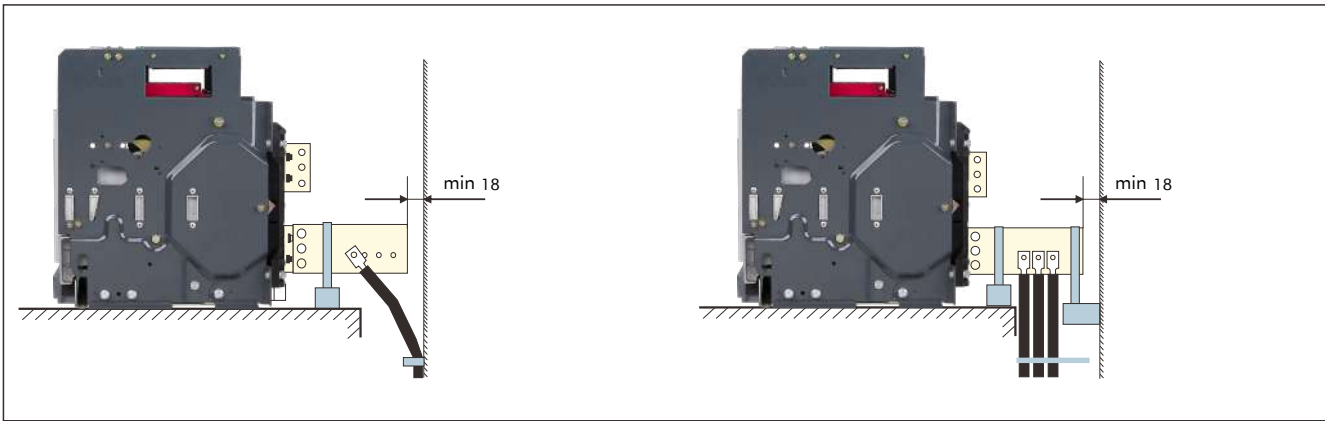
Busbars
The mechanical connection must be exclude the possibility of formation of a magnetic loop around a conductor.



7.1.6 Busbar connections
The busbars should be suitably adjusted to ensure the connection points are positioned on the terminals before the bolts B are inserted. The connections are held by the supporter which is fixed to the framework of the switchboard, in this way the circuit breaker terminals do not have to support its weight C. (This support should be placed close to the terminals).

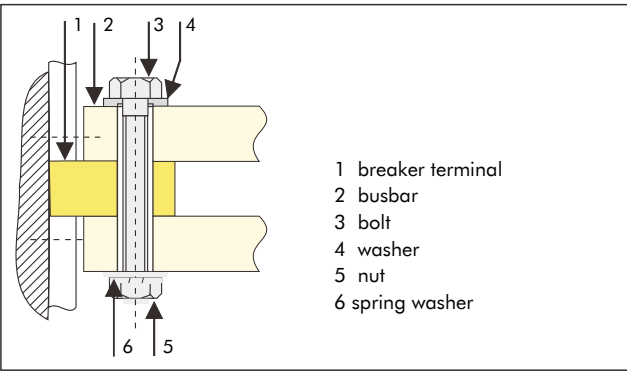


7.1.7 Main circuit adopts cable connection
Users should not apply too strong mechanical strength on the terminals of Air Circuit Breaker. Extend the bus-bar of circuit breaker with connecting bus-bar, position the wiring piece of cable before inserting bolts; the cable should be fixed on the frame of distributing cabinet firmly.

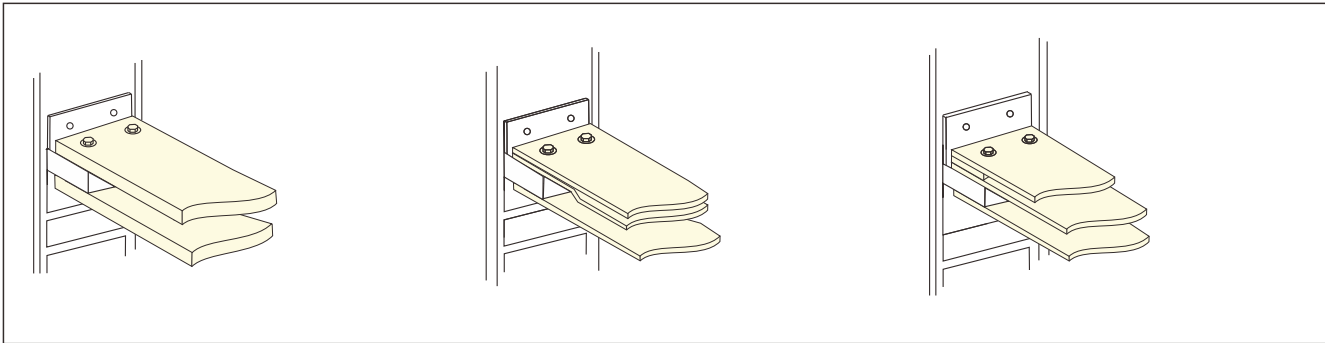


7.1.8 Clamping
Correct clamping of busbars depends on the tightening torques used for the nuts and bolts,etc. Over-tightening may have the same consequences as under-tightening.

For connecting busbars to the circuit breaker, the tightening torques to be used are shown in the table below. These values are for use with copper busbars and steel nuts and bolts, class ≥ 8.8 .

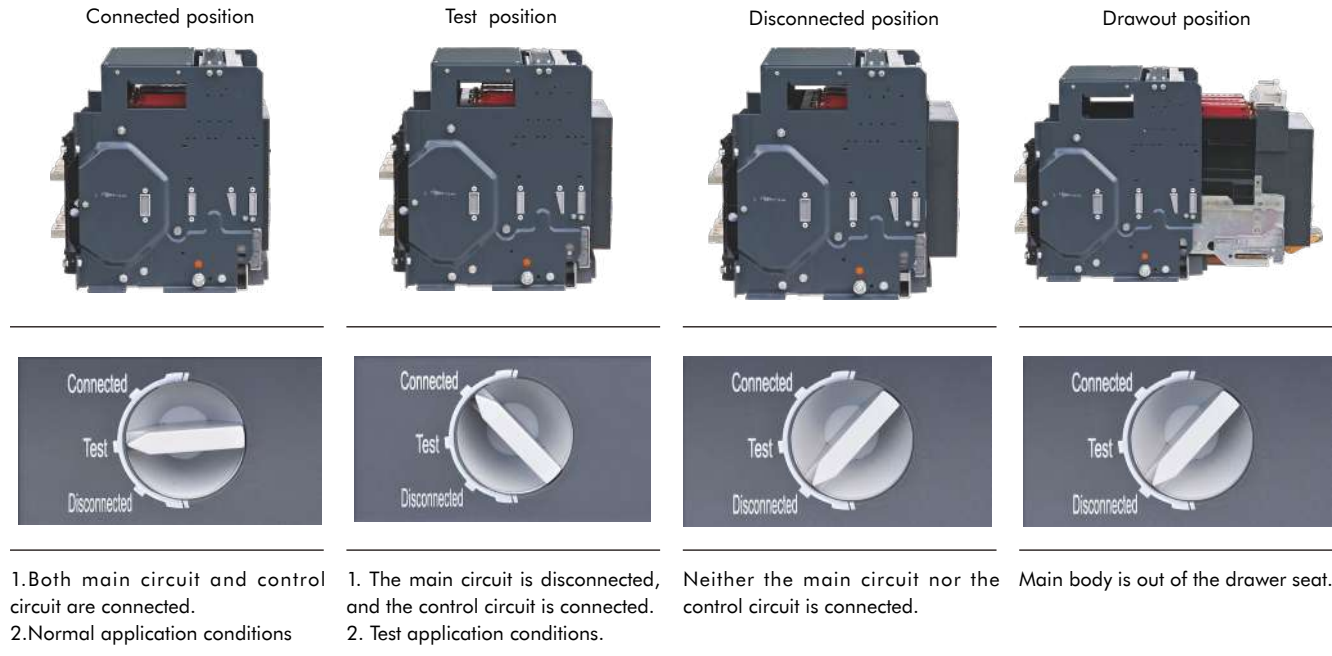


Examples



Preferred tightening torque for NA1's tightening components

Type of screw	Application	Preferred tightening torque
M3	Screws for secondary terminals	0.4~0.5 N·m
M10	Installing bolts of Air Circuit Breaker	38~55 N·m
M12	Connection terminals	61~94 N·m



7.2 Wiring the secondary circuit according to electric principle diagram.
Note: Bolts, nuts, gaskets shouldn't be left inside the drawer seat to avoid being blocked.

7.3 Operation

Check the rated voltage of the following components whether conforms to the power voltage . Such as under voltage release, shunt release, closing electromagnet, motor-driven mechanism and intelligent controller.

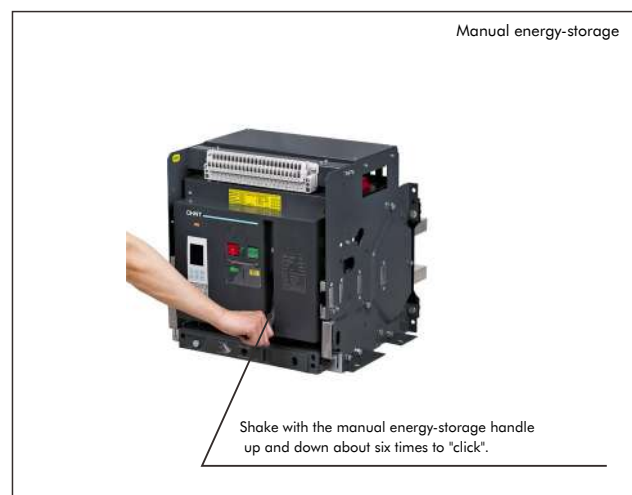
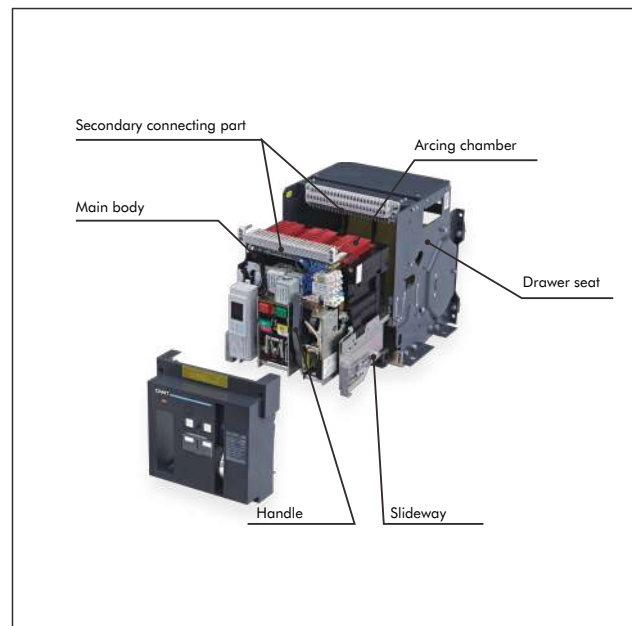
7.4 Maintenance

Check the technical parameters in time or add some lubricating oil, etc. This breaker structure is arranged vertically and modularized composition with each functioncell separated, which make the maintenance easy. It has compact structure, reliable operation and strong free maintenance capability. Please check the technical parameters on the nameplate in accordance with the requirements of order before installation.

Making the secondary circuit power, the motor-driven mechanism can store energy automatically until hearing the click and energy stored indicating on the panel.

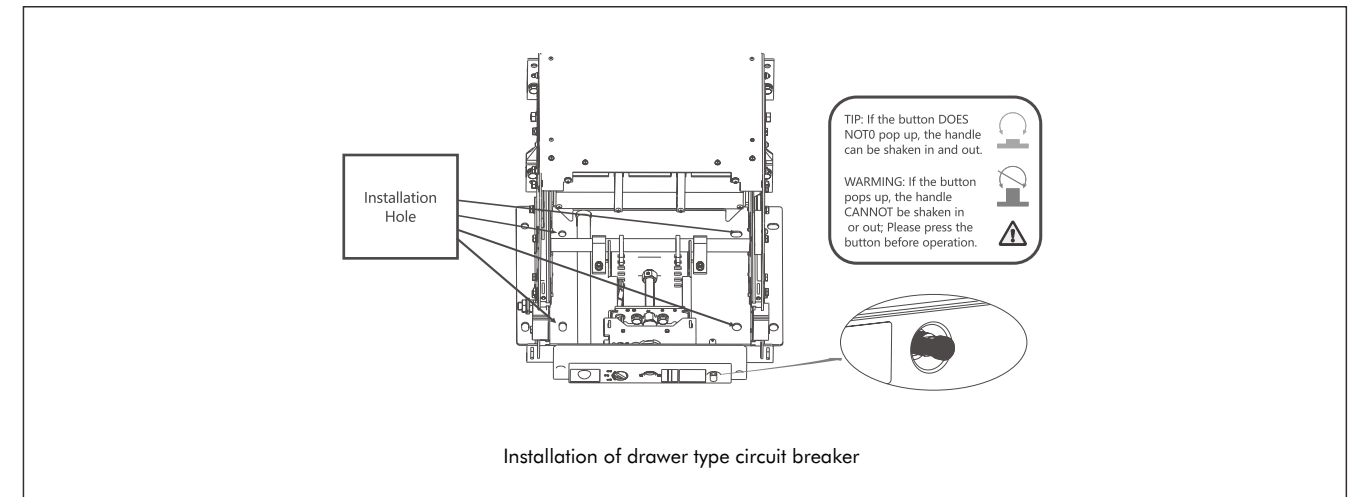
Otherwise press the storage handle for 6 times until hearing the click and the indicator display energy stored

And the closing operation can be realized either by closing electromagnet or manual button.



7.5 Installation of withdrawable circuit breaker

7.5.1 Install the drawer seat of NA1-1000X on the mounting plate in the cabinet. Use four M8 bolts (with gasket) to secure the drawer seat, with installation torque of $(10.3 \sim 14.4) \text{ N} \cdot \text{m}$; install the drawer seat of NA1-2000X~6300X on the mounting plate in the cabinet; use four M10 bolts (with gasket) to secure the drawer seat, with installation torque of $(20 \sim 28) \text{ N} \cdot \text{m}$, see Figure (You can use special bracket to install the withdrawable circuit breaker vertically).



7.5.2 For NA1-1000X type circuit breaker, put the body directly on the rail of drawer seat and push the body into the drawer seat until it meets resistance; for NA1-2000X~6300X type, pull out the rail and put the body on the rail as shown in the figure. Remember to put the two bracket holder into the slots of the rail, then push the body into the drawer seat until it meets resistance.

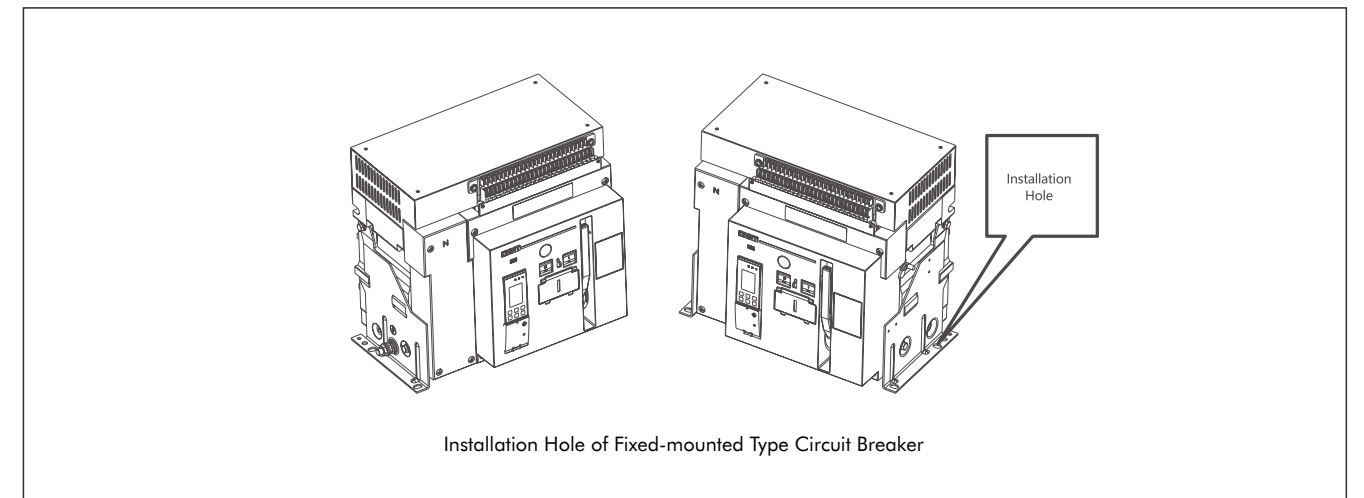
7.5.3 By shaking the handle clockwise, the Circuit Breaker is pushed inward. By shaking the handle counterclockwise, the Circuit Breaker is exited outward. During the process of shaking in and out of the handle, when the position indicator indicates the "Separation", "Trial" and "Connection" positions, the Circuit Breaker will automatically lock, and the "Unlock" button will pop up. Only after pressing the button down, the handle can continue to be shaken in and out.

Note:

- Before putting the body into the drawer seat, check if the rated current of the body is consistent with that of the drawer seat, other wise the product might be damaged.
- When rotating from "Test" position to "Connect" position, you must break the circuit breaker first to avoid any possible accident.

7.6 Installation of fixed type circuit breaker

Put the circuit breaker (fixed type) on the mounting bracket, secure the circuit breaker and connect the main circuit busbar directly with the busbar of the fixed type circuit breaker.



Note: It is very important to distribute the weight of the circuit breaker evenly on the rigid mounting surface (for example, mounting on rail or baseplate). The mount surface should be level (tolerance: 2mm) to avoid deformation that may impact the normal operation of the circuit breaker.

8. Recommendation for user's connecting bus-bar

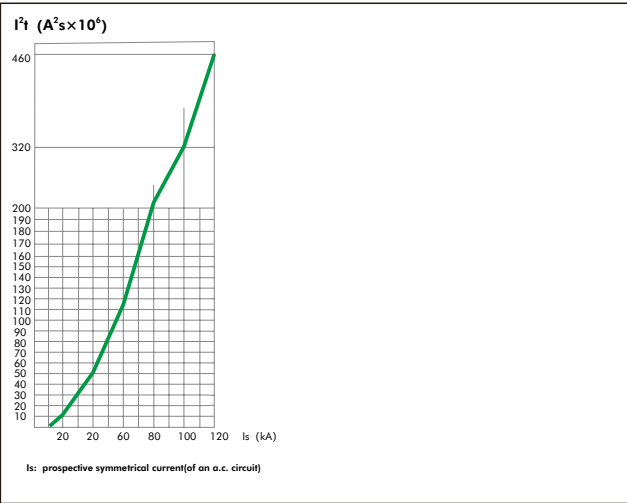
Inm(A)		NA1-1000 X					NA1-2000X/NA1-2000XN/NA1-2000XH					NA1-3200X/NA1-3200XN			NA1-4000X		NA1-6300X/NA1-6300XN			
In(A)		200	400	630	800	1000	630	800	1000	1250	1600	2000	2000	2500	3200	4000/3P	4000/4P	4000	5000	6300
Busbar	Thickness(mm)	5	5	5	6	8	5	6	8	10	12	10	8	10	10	10	-	10	10	10
	Width(mm)	30	30	40	50	50	60	60	60	60	60	60	100	100	100	120	-	100	100	100
	Number	1	2	2	2	2	2	2	2	2	2	3	2	2	4	4	-	5	7	8

Note: the specifications in the table is obtained as the ambient temperature of air circuit breaker is 40°C , with open installation; this is in compliance with the specification of copper busbars adopted under the heating conditions regulated in IEC/EN60947-2.

9. Power loss

Inm(A)		NA1-1000 X					NA1-2000X/NA1-2000XN/NA1-2000XH					NA1-3200X/NA1-3200XN			NA1-4000X		NA1-6300X/NA1-6300XN			
In(A)		200	400	630	800	1000	630	800	1000	1250	1600	2000	2000	2500	3200	4000/3P	4000/4P	4000	5000	6300
Power loss (W)	Drawer type	40	101	123	110	171	70	110	172	268	440	530	384	600	737	921	-	575	898	1426
	Fixed type	33	85	107	94	146	34.4	50	78	122	200	262	200	312	307	450	-	-	-	-

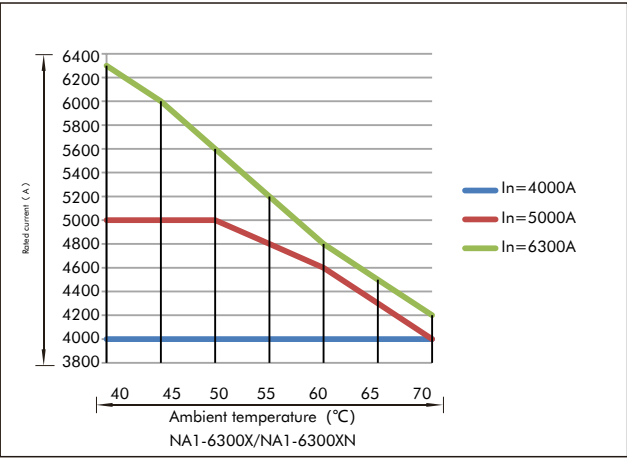
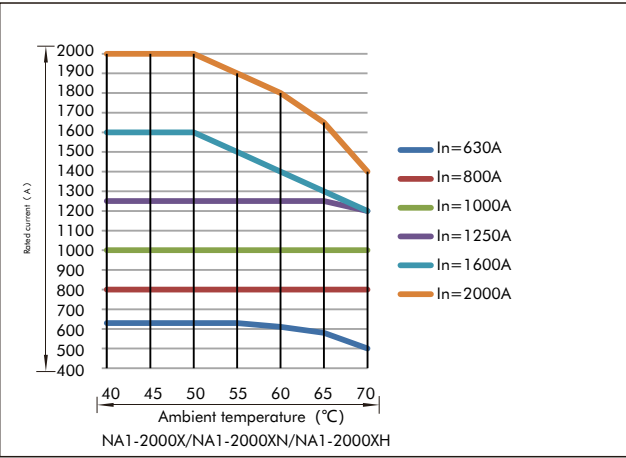
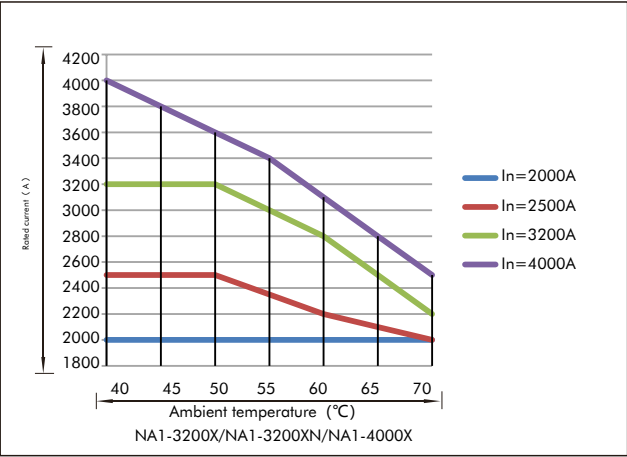
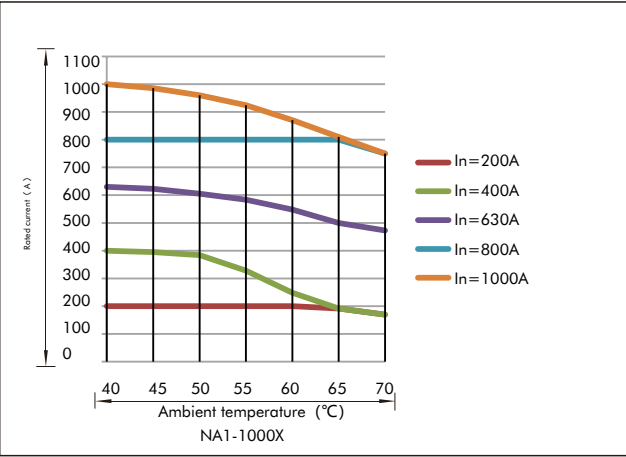
10. A²S curve



11. Temperature compensation correction

Standard	Ambient temperature	NA1-1000X					NA1-2000X/NA1-2000XN/NA1-2000XH					NA1-3200X/NA1-3200XN NA1-4000X				NA1-6300X/ NA1-6300XN			
IEC/EN60947-2	40°C	200	400	630	800	1000	630	800	1000	1250	1600	2000	2000	2500	3200	4000	4000	5000	6300
	45°C	200	395	623	800	985	630	800	1000	1250	1600	2000	2000	2500	3200	3800	4000	5000	6000
	50°C	200	384	605	800	960	630	800	1000	1250	1600	2000	2000	2500	3200	3600	4000	5000	5600
	55°C	200	328	584	800	924	630	800	1000	1250	1500	1900	2000	2300	3000	3400	4000	4800	5400
	60°C	200	248	548	800	870	610	800	1000	1250	1300	1800	2000	2200	2800	3200	4000	4800	5200
	65°C	192	192	500	800	810	610	800	1000	1250	1300	1650	2000	2200	2600	3000	4000	4600	5100
	70°C	170	170	473	750	750	473	800	1000	1200	1200	1400	2000	2000	2200	2520	4000	4000	4200

Note: The ACB is to calibrated at 40°C , special application please refer to the table above and the curve below.



12. Coordination recommendations

Capacity of transformer (kVA) & parallelly connected number	Rated current of transformer In(A)	Short circuit current of main circuit (kA)	Breaking capacity of air circuit breaker for main circuit (kA)	Type of air circuit breaker for main circuit	Number and area of the busbar for main circuit (n×W×T)	Breaking capacity of air circuit breaker for branch circuit (kA)	Air circuit breaker for branch circuit
1×250	360	9	9	NA1-1000X-400	2×(5×30)	9	NA1, NM8
2×250	360	9	9	NA1-1000X-400		18.5	
3×250	360	9	18.5	NA1-1000X-400		27.5	
1×315	455	11.4	11.4	NA1-1000X-630	2×(5×40)	11.4	NA1, NM8
2×315	455	11.4	11.4	NA1-1000X-630		22.7	
3×315	455	11.4	22.7	NA1-1000X-630		34.1	
1×400	578	14.4	14.4	NA1-1000X-630	2×(5×40)	14.4	NA1, NM8
2×400	578	14.4	14.4	NA1-1000X-630		28.8	
3×400	578	14.4	28.8	NA1-1000X-630		43.2	
1×500	722	18	18	NA1-1000X-800	2×(6×50)	18	NA1, NM8
2×500	722	18	18	NA1-1000X-800		36.1	
3×500	722	18	36.1	NA1-1000X-800		54.1	
1×630	910	22.7	22.7	NA1-1000X-1000	2×(8×50)	22.7	NA1, NM8
2×630	910	22.7	22.7	NA1-1000X-1000		44.5	
3×630	910	22.7	44.5	NA1-1000X-1000		67.2	
1×800	1154	19.3	19.3	NA1-2000X-1250	2×(10×60)	19.3	NA1, NM8
2×800	1154	19.3	19.3	NA1-2000X-1250		38.5	
3×800	1154	19.3	38.5	NA1-2000X-1250		57.8	
1×1000	1444	24	24	NA1-2000X-1600	2×(12×60)	24	NA1, NM8
3×1000	1444	24	24	NA1-2000X-1600		48.1	
3×1000	1444	24	48.1	NA1-2000X-1600		72.1	
1×1250	1805	30	30	NA1-2000X-2000	3×(10×60)	30	NA1, NM8
2×1250	1805	30	30	NA1-2000X-2000		60.1	
3×1250	1805	30	60.1	NA1-2000X-2000		90.1	
1×1600	2310	36.5	36.5	NA1-3200X-2500	2×(10×100)	36.5	NA1, NM8
2×1600	2310	36.5	36.5	NA1-3200X-2500		73	
3×1600	2310	36.5	73	NA1-3200X-2500		109.5	
1×2000	2887	48.2	48.2	NA1-3200X-3200	4×(10×100)	48.2	NA1, NM8
2×2000	2887	48.2	48.2	NA1-3200X-3200		96.3	
3×2000	2887	48.2	96.3	NA1-3200X-3200		144.5	
1×2500	3608	60	60	NA1-6300X-4000	4×(10×120)	60	NA1, NM8
2×2500	3608	60	60	NA1-6300X-4000		120	
1×3150	4550	75.8	75.8	NA1-6300X-5000	7×(10×100)	75.8	NA1, NM8
2×3150	4550	75.8	75.8	NA1-6300X-5000		151.6	

13. Selectivity protection

13.1 Selective protection between NM8 and NA1

				Circuit breaker	NA1-2000X/NA1-2000XN/NA1-2000XH						NA1-3200X/NA1-3200XN			NA1-4000X	NA1-6300X/NA1-6300XN				
Downstream			Upstream	Rated current (A)	630	800	1000	1250	1600	2000	2000	2500	3200	4000	4000	5000	6300		
				Default setting ratings of short time-delay 8In (kA)	5.04	6.4	8	10	12.8	16	16	20	25.6	32	32	40	50.4		
				Setting range (kA)	0.63 ~ 9.45	0.8~12	1~15	1.25~18.75	1.6~24	2~30	2~30	2.5~37.7	3.2~48	4~60	4~60	5~75	6.3~94.5		
				Delayed tripping time (s)	0.1, 0.2, 0.3, 0.4						0.1, 0.2, 0.3, 0.4								
				Returnable time	0.06, 0.14, 0.23, 0.35						0.06, 0.14, 0.23, 0.35								
Frame size rated current	Rated current (A)	Instantaneous setting ratings (kA)																	
NM8-125 NM8S-125	16	0.16 0.19(motor)			0.63~9.45 0.63~9.45	0.8~12 0.8~12	1~15 1~15	1.25~18.75 1.25~18.75	1.6~24 1.6~24	2~30 2~30	2~30 2~30	2.5~37.7 2.5~37.7	3.2~48 3.2~48	4~60 4~60	4~60 4~60	5~75 5~75	6.3~94.5 6.3~94.5		
	20	0.2 0.24(motor)			0.63~9.45 0.63~9.45	0.8~12 0.8~12	1~15 1~15	1.25~18.75 1.25~18.75	1.6~24 1.6~24	2~30 2~30	2~30 2~30	2.5~37.7 2.5~37.7	3.2~48 3.2~48	4~60 4~60	4~60 4~60	5~75 5~75	6.3~94.5 6.3~94.5		
	25	0.25 0.30(motor)			0.63~9.45 0.63~9.45	0.8~12 0.8~12	1~15 1~15	1.25~18.75 1.25~18.75	1.6~24 1.6~24	2~30 2~30	2~30 2~30	2.5~37.7 2.5~37.7	3.2~48 3.2~48	4~60 4~60	4~60 4~60	5~75 5~75	6.3~94.5 6.3~94.5		
	32	0.32 0.38(motor)			0.63~9.45 0.63~9.45	0.8~12 0.8~12	1~15 1~15	1.25~18.75 1.25~18.75	1.6~24 1.6~24	2~30 2~30	2~30 2~30	2.5~37.7 2.5~37.7	3.2~48 3.2~48	4~60 4~60	4~60 4~60	5~75 5~75	6.3~94.5 6.3~94.5		
	40	0.40 0.48(motor)			0.63~9.45 0.6624~9.45	0.8~12 0.8~12	1~15 1~15	1.25~18.75 1.25~18.75	1.6~24 1.6~24	2~30 2~30	2~30 2~30	2.5~37.7 2.5~37.7	3.2~48 3.2~48	4~60 4~60	4~60 4~60	5~75 5~75	6.3~94.5 6.3~94.5		
	50	0.50 0.60(motor)			0.69~9.45 0.828~9.45	0.8~12 0.828~12	1~15 1~15	1.25~18.75 1.25~18.75	1.6~24 1.6~24	2~30 2~30	2~30 2~30	2.5~37.7 2.5~37.7	3.2~48 3.2~48	4~60 4~60	4~60 4~60	5~75 5~75	6.3~94.5 6.3~94.5		
	63	0.63 0.75(motor)			0.8694~9.45 1.035~9.45	0.8694~12 1.035~12	1~15 1.035~15	1.25~18.75 1.25~18.75	1.6~24 1.6~24	2~30 2~30	2~30 2~30	2.5~37.7 2.5~37.7	3.2~48 3.2~48	4~60 4~60	4~60 4~60	5~75 5~75	6.3~94.5 6.3~94.5		
	80	0.80 0.96(motor)			1.104~9.45 1.325~9.45	1.104~12 1.325~12	1.104~15 1.325~15	1.25~18.75 1.325~18.75	1.6~24 1.6~24	2~30 2~30	2~30 2~30	2.5~37.7 2.5~37.7	3.2~48 3.2~48	4~60 4~60	4~60 4~60	5~75 5~75	6.3~94.5 6.3~94.5		
	100	1.0 1.20(motor)			1.38~9.45 1.656~9.45	1.38~12 1.656~12	1.38~15 1.656~15	1.38~18.75 1.656~18.75	1.6~24 1.656~24	2~30 2~30	2~30 2~30	2.5~37.7 2.5~37.7	3.2~48 3.2~48	4~60 4~60	4~60 4~60	5~75 5~75	6.3~94.5 6.3~94.5		
NM8-250 NM8S-250	125	1.25 1.5(motor)			1.725~9.45 2.07~9.45	1.725~12 2.07~12	1.725~15 2.07~15	1.725~18.75 2.07~18.75	1.725~24 2.07~24	1.725~30 2.07~30	1.725~30 2.07~30	1.725~37.7 2.07~37.7	1.725~48 2.07~48	1.725~60 2.07~60	1.725~60 2.07~60	1.725~75 2.07~75	1.725~94.5 2.07~94.5		
	100	1.0 1.2(motor)			1.38~9.45 1.656~9.45	1.38~12 1.656~12	1.38~15 1.656~15	1.38~18.75 1.656~18.75	1.6~24 1.656~24	2~30 2~30	2~30 2~30	2.5~37.7 2.5~37.7	3.2~48 3.2~48	4~60 4~60	4~60 4~60	5~75 5~75	6.3~94.5 6.3~94.5		
	160	1.6 1.92(motor)			2.208~9.45 2.65~9.45	2.208~12 2.65~12	2.208~15 2.65~15	2.208~18.75 2.65~18.75	2.208~24 2.65~24	2.208~30 2.65~30	2.208~30 2.65~30	2.5~37.7 2.65~37.7	3.2~48 3.2~48	4~60 4~60	4~60 4~60	5~75 5~75	6.3~94.5 6.3~94.5		
	200	2.0 2.4(motor)			2.76~9.45 3.312~9.45	2.76~12 3.312~12	2.76~15 3.312~15	2.76~18.75 3.312~18.75	2.76~24 3.312~24	2.76~30 3.312~30	2.76~30 3.312~30	2.76~37.7 3.312~37.7	2.76~48 3.312~48	4~60 4~60	4~60 4~60	5~75 5~75	6.3~94.5 6.3~94.5		
	250	2.5 3.0(motor)			3.45~9.45 4.14~9.45	3.45~12 4.14~12	3.45~15 4.14~15	3.45~18.75 4.14~18.75	3.45~24 4.14~24	3.45~30 4.14~30	3.45~30 4.14~30	3.45~37.7 4.14~37.7	3.45~48 4.14~48	4~60 4.14~60	4~60 4.14~60	5~75 5~75	6.3~94.5 6.3~94.5		

				Circuit breaker	NA1-2000X/NA1-2000XN/NA1-2000XH					NA1-3200X/NA1-3200XN				NA1-4000X	NA1-6300X/NA1-6300XN					
Downstream			Upstream	Rated current (A)	630	800	1000	1250		1600	2000	2000	2500	3200	4000	4000	5000	6300		
				Default setting ratings of short time-delay 8In (kA)	5.04	6.4	8	10		12.8	16	16	20	25.6	32	32	40	50.4		
				Setting range (kA)	0.63 ~ 9.45	0.8~12	1~15	1.25~18.75		1.6~24	2~30	2~30	2.5~37.7	3.2~48	4~60	4~60	5~75	6.3~94.5		
				Delayed tripping time (s)	0.1, 0.2, 0.3, 0.4						0.1, 0.2, 0.3, 0.4									
				Returnable time	0.06, 0.14, 0.23, 0.35						0.06, 0.14, 0.23, 0.35									
Frame size rated current	Rated current (A)	Instantaneous setting ratings (kA)																		
NM8-630 NM8S-630	250	2.5 3.0(motor)			3.45~9.45 4.14~9.45	3.45~12 4.14~12	3.45~15 4.14~15	3.45~18.75 4.14~18.75		3.45~24 4.14~24	3.45~30 4.14~30	3.45~30 4.14~30	3.45~37.7 4.14~37.7	3.45~48 4.14~48	3.45~60 4.14~60	3.45~60 4.14~60	3.45~75 4.14~75	3.45~94.5 4.14~94.5		
	315	3.15 3.78(motor)			4.347~9.45 5.216~9.45	4.347~12 5.216~12	4.347~15 5.216~15	4.347~18.75 5.216~18.75		4.347~24 5.216~24	4.347~30 5.216~30	4.347~30 5.216~30	4.347~37.7 5.216~37.7	4.347~48 5.216~48	4.347~60 5.216~60	4.347~60 5.216~60	4.347~75 5.216~75	4.347~94.5 5.216~94.5		
	350	3.5 4.2(motor)			4.83~9.45 5.796~9.45	4.83~12 5.796~12	4.83~15 5.796~15	4.83~18.75 5.796~18.75		4.83~24 5.796~24	4.83~30 5.796~30	4.83~30 5.796~30	4.83~37.7 5.796~37.7	4.83~48 5.796~48	4.83~60 5.796~60	4.83~60 5.796~60	4.83~75 5.796~75	4.83~94.5 5.796~94.5		
	400	4.0 4.8(motor)			5.52~9.45 6.624~9.45	5.52~12 6.624~12	5.52~15 6.624~15	5.52~18.75 6.624~18.75		5.52~24 6.624~24	5.52~30 6.624~30	5.52~30 6.624~30	5.52~37.7 6.624~37.7	5.52~48 6.624~48	5.52~60 6.624~60	5.52~60 6.624~60	5.52~75 6.624~75	5.52~94.5 6.624~94.5		
	500	5.0 6.0(motor)			6.9~9.45 8.28~9.45	6.9~12 8.28~12	6.9~15 8.28~15	6.9~18.75 8.28~18.75		6.9~24 8.28~24	6.9~30 8.28~30	6.9~30 8.28~30	6.9~37.7 8.28~37.7	6.9~48 8.28~48	6.9~60 8.28~60	6.9~60 8.28~60	6.9~75 8.28~75	6.9~94.5 8.28~94.5		
NM8S-630	630	6.3 7.56(motor)			8.694~9.45	8.694~12 10.44~12	8.694~15 10.44~15	8.694~18.75 10.44~18.75		8.694~24 10.44~24	8.694~30 10.44~30	8.694~30 10.44~30	8.694~37.7 10.44~37.7	8.694~48 10.44~48	8.694~60 10.44~60	8.694~60 10.44~60	8.694~75 10.44~75	8.694~94.5 10.44~94.5		
	630	6.3 7.56(motor)			8.694~9.45	8.694~12 10.44~12	8.694~15 10.44~15	8.694~18.75 10.44~18.75		8.694~24 10.44~24	8.694~30 10.44~30	8.694~30 10.44~30	8.694~37.7 10.44~37.7	8.694~48 10.44~48	8.694~60 10.44~60	8.694~60 10.44~48	8.694~75 10.44~75	8.694~94.5 10.44~94.5		
	700	7.0 8.4(motor)				9.66~12 11.59~12	9.66~15 11.59~15	9.66~18.75 11.59~18.75		9.66~24 11.59~24	9.66~30 11.59~30	9.66~30 11.59~30	9.66~37.7 11.59~37.7	9.66~48 11.59~48	9.66~60 11.59~60	9.66~48 11.59~60	9.66~75 11.59~75	9.66~94.5 11.59~94.5		
NM8-1250 NM8S-1250	800	8.0 9.6(motor)				11.04~12	11.04~15 13.25~15	11.04~18.75 13.25~18.75		11.04~24 13.25~24	11.04~30 13.25~30	11.04~30 13.25~30	11.04~37.7 13.25~37.7	11.04~48 13.25~48	11.04~60 13.25~60	11.04~60 13.25~60	11.04~75 13.25~75	11.04~94.5 13.25~94.5		
	1000	10 12(motor)					13.8~15	13.8~18.75 16.56~18.75		13.8~24 16.56~24	13.8~30 16.56~30	13.8~30 16.56~30	13.8~37.7 16.56~37.7	13.8~48 16.56~48	13.8~60 16.56~60	13.8~60 16.56~60	13.8~75 16.56~75	13.8~94.5 16.56~94.5		
	1250	12.5 15.0(motor)						17.25~18.75		17.25~24 20.7~24	17.25~30 20.7~30	17.25~30 20.7~30	17.25~37.7 20.7~37.7	17.25~48 20.7~48	17.25~60 20.7~60	17.25~60 20.7~60	17.25~75 20.7~75	17.25~94.5 20.7~94.5		

13.2 Selective protection in NA1

				Circuit breaker	NA1-2000X/NA1-2000XN/NA1-2000XH						NA1-3200X/NA1-3200XN			NA1-4000X	NA1-6300X/NA1-6300XN			
Downstream			Upstream	Rated current (A)	630	800	1000	1250	1600	2000	2000	2500	3200	4000	4000	5000	6300	
				Default setting ratings of short time-delay 8In (kA)	5.04	6.4	8	10	12.8	16	16	20	25.6	32	32	40	50.4	
				Setting range (kA)	0.63 ~ 9.45	0.8~12	1~15	1.25~18.75	1.6~24	2~30	2~30	2.5~37.7	3.2~48	4~60	4~60	5~75	6.3~94.5	
				Delayed tripping time (s)	0.1, 0.2, 0.3, 0.4						0.1, 0.2, 0.3, 0.4							
				Returnable time	0.06, 0.14, 0.23, 0.35						0.06, 0.14, 0.23, 0.35							
Frame size rated current	Rated current (A)	Default instantaneous setting ratings 12In (kA)																
NA1-2000X	400	4.8			6.348~9.45	6.348~12	6.348~15	6.348~18.75	6.348~24	6.348~30	6.348~30	6.348~37.7	6.348~48	6.348~60	6.348~60	6.348~75	6.348~94.5	
	630	7.56				9.998~12	9.998~15	9.998~18.75	9.998~24	9.998~30	9.998~30	9.998~37.7	9.998~48	9.998~60	9.998~60	9.998~75	9.998~94.5	
	800	9.6					12.696~15	12.696~18.75	12.696~24	12.696~30	12.696~30	12.696~37.7	12.696~48	12.696~60	12.696~60	12.696~75	12.696~94.5	
	1000	12						15.87~18.75	15.87~24	15.87~30	15.87~30	15.87~37.7	15.87~48	15.87~60	15.87~60	15.87~75	15.87~94.5	
	1250	15							19.837~24	19.837~30	19.837~30	19.837~37.7	19.837~48	19.837~60	19.837~60	19.837~75	19.837~94.5	
NA1-3200X	1600	19.2								25.392~30	25.392~30	25.392~37.7	25.392~48	25.392~60	25.392~60	25.392~75	25.392~94.5	
	2000	24										31.74~37.7	31.74~48	31.74~60	31.74~60	31.74~75	31.74~94.5	
	2000	24										31.74~37.7	31.74~48	31.74~60	31.74~60	31.74~75	31.74~94.5	
NA1-4000X	2500	30											39.675~48	39.675~60	39.675~60	39.675~75	39.675~94.5	
	3200	38.4												50.784~60	50.784~60	50.784~75	50.784~94.5	
	3200	38.4												50.784~60	50.784~60	50.784~75	50.784~94.5	
NA1-6300X	4000	48														63.48~75	63.48~94.5	
	4000	48														63.48~75	63.48~94.5	
	5000	60															79.35~94.5	
6300	75																	

Note: It can satisfy the selective protection if only the short time-delay setting value of the superior breaker 1.32 times more than the subordinate breaker, when the instantaneous setting value is adjustive.

Intelligent Controller of NA1 series

14. Protection Features of intelligent controller

14.1 M/H and 3M/3H intelligent controller UI

M/H control

- 1 Display window
- 2 "Set"
- 3 "Up"
- 4 Change the marquee or the selected parameter
- 5 Enter into the next menu directed by the current item, or select current parameter and store modifications
- 6 Change the marquee or the selected parameter
- 7 "Check"
- 8 "Ir" light
- 9 "Isd" light
- 10 "Test"
- 11 "li" light
- 12 "lg" light

3M/3H control

- 13 "Ir" light
- 14 "Isd" light
- 15 "Test"

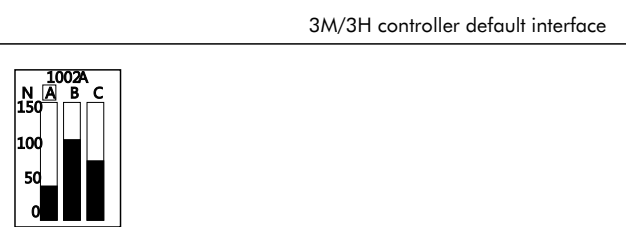
13 "Ir" light

14 "Isd" light

15 "Test"

Note: Method of 3M/3H controller application please refer to 3M/3H controller instruction.

14.2 3M/3H controller default interface and menu structure 3M/3H controller has four subjects menus and a default interface:
The subjects menus are composed of 4 parts: measurement menu, parameter set menu, protection parameter set menu, history and maintenance menu.



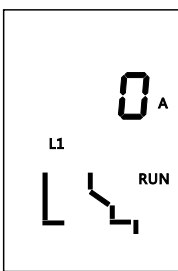
14.3 Explanation of M/H controller symbols

14.3.1 Explanation of symbols for reference

No.	symbol	NA1-2000X/NA1-2000XN/NA1-2000XH
1	Ir= tr=	Long delay current setting, long delay time setting
2	Isd= tsd=	Short delay current setting, short delay time setting
3	Ig= tg=	Earthing current setting, earthing time setting
4	li=	Instantaneous current setting
5	N=	Neutral line protection parameter setting
6	TM	Trip simulated by software
7	TRIP	Tripped
8	RUN	Run normally
9	SET	Normally on: in settable state; Flickering: modifiable parameter
10	LIN	Storing state
11	P 0	Protection setting interface
12	TES	Trip simulated by software setting interface
13	RLR	Alarm setting or query interface
14	SYS	System setting interface (current calibration , frequency setting ...)
15	DBS	Communication setting interface of H-type controller
16	DOS	DO setting interface (H type with DO function)
17	FRU	Fault record query interface
18	COU	Operation times and life query interface
19	HDT	Thermal capacity query interface
20	DOC	DO state query interface
21	H	Thermal capacity data
22	F--	Fault record number
23	R--	Alarm record number
24	Lg L1 L2 L3 LN	Earthing ,A,B,C,N phase
25	L	The corresponding LED lamp will flash to indicate the fault type after tripping. The LED lamps are always on when the system is normal.

14.3.2 Operation and display instruction

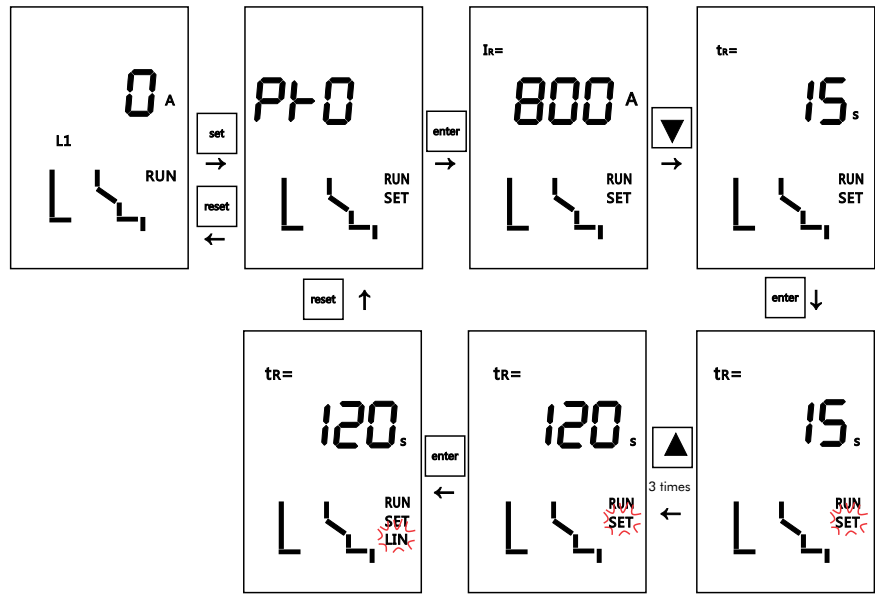
There are four states, default state, setting state, query state and tripping state.
① Default state: default state is also called measuring state. All fault indicating lamps are off and maximum phase current is displayed.
In this state, if "▲" or "▼" button is pressed, L1,L2,L3(LN),Lg current can be displayed in turn.
Example is shown below:



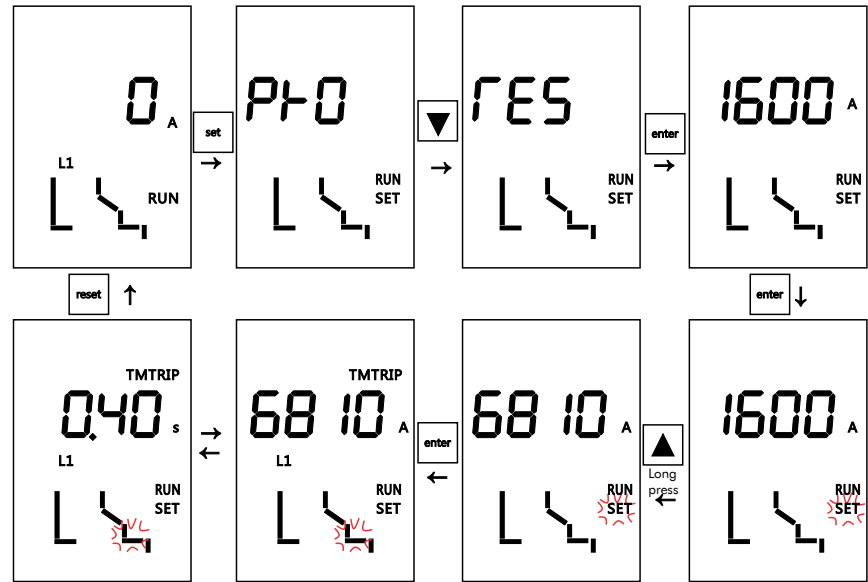
L1 phase current display interface

② Setting state: press “Set” button in default interface to enter into setting interface. Current protection parameters, overload pre-alarm value, earthing alarm threshold value and delay time can be queried or changed in setting state. Tripping can be simulated by software. In this state, “▲” or “▼” button can be pressed to add or subtract value when “SET” indicating lamp is flickering. Don’t forget to press “Enter” button to save data after setting.

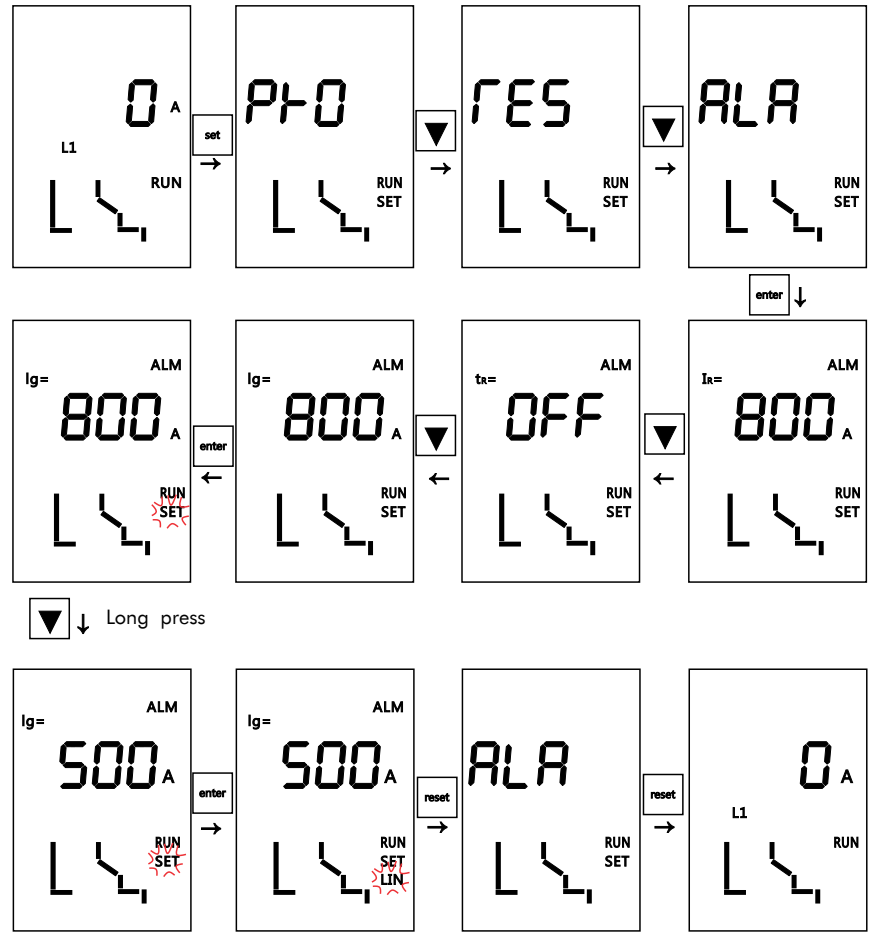
Example 1 of changing long delay time is shown below:



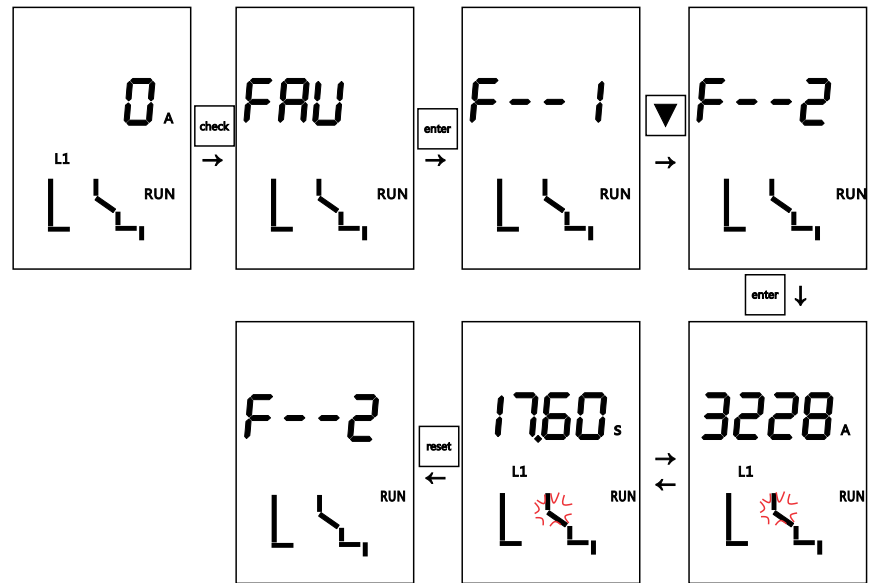
Example 2 of short delay tripping simulated by software is shown below:



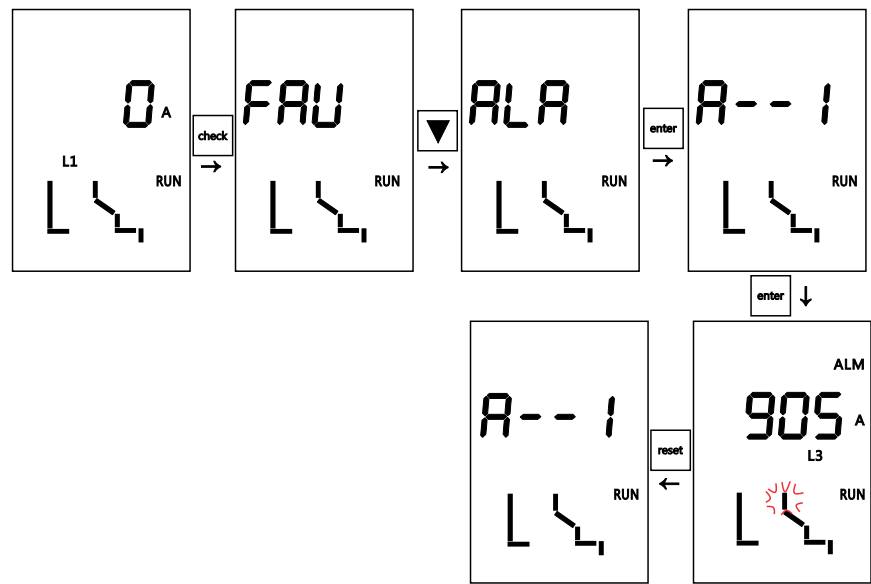
Example3 of setting earthing alarm threshold current is shown below:



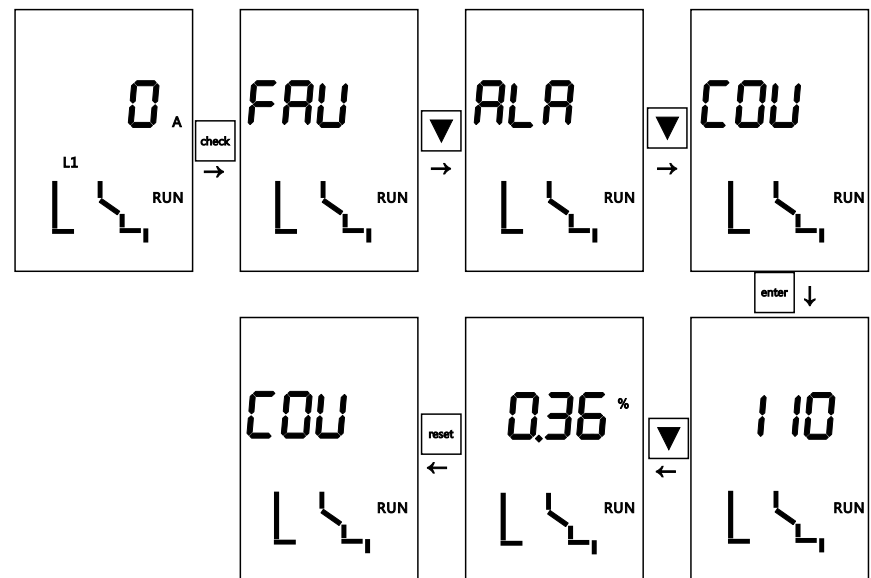
③ Query state: press “Check” button in default interface to enter into query interface. Last 8 fault records, last 8 alarm records, breaker operation times, life record and thermal capacity can be queried in query state. Example4 of querying second fault record is shown below:



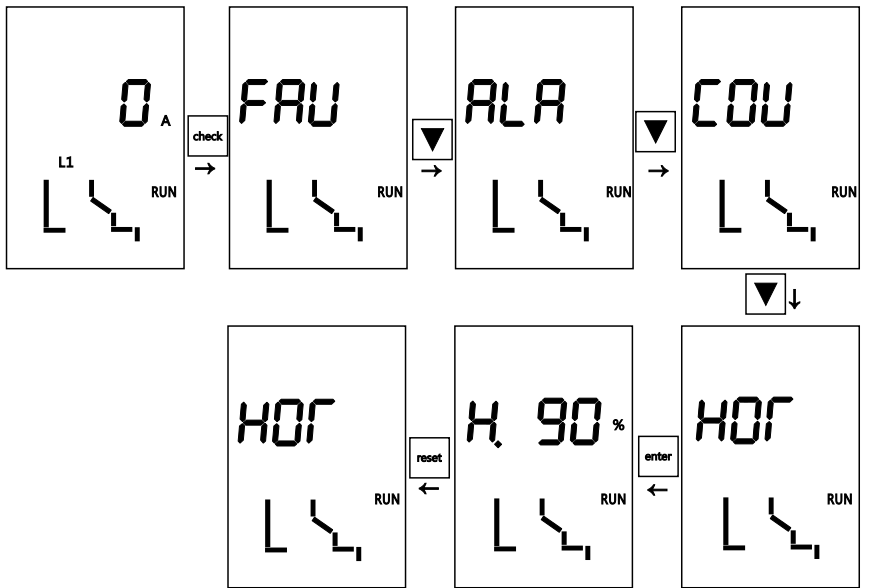
Example5 of querying first alarm record is shown below:



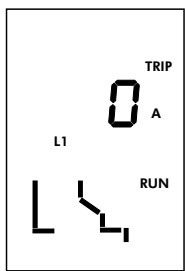
Example6 of querying breaker operation times and life record is shown below:



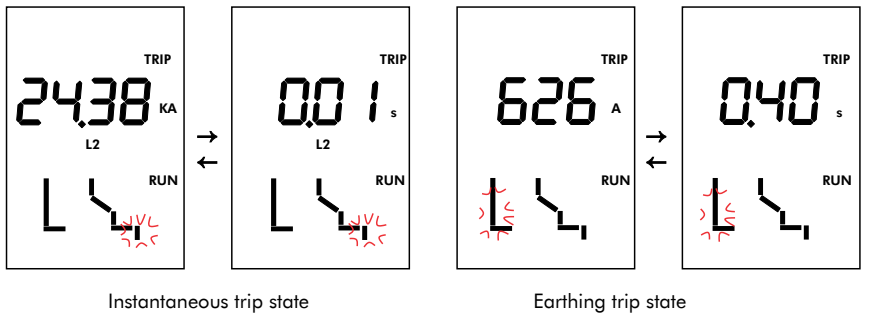
Example7 of querying thermal capacity after tripping is shown below:



④ Tripping state: "Reset" button should be press to return default interface after tripping at fault.



Press "Test" button to simulate Instantaneous trip



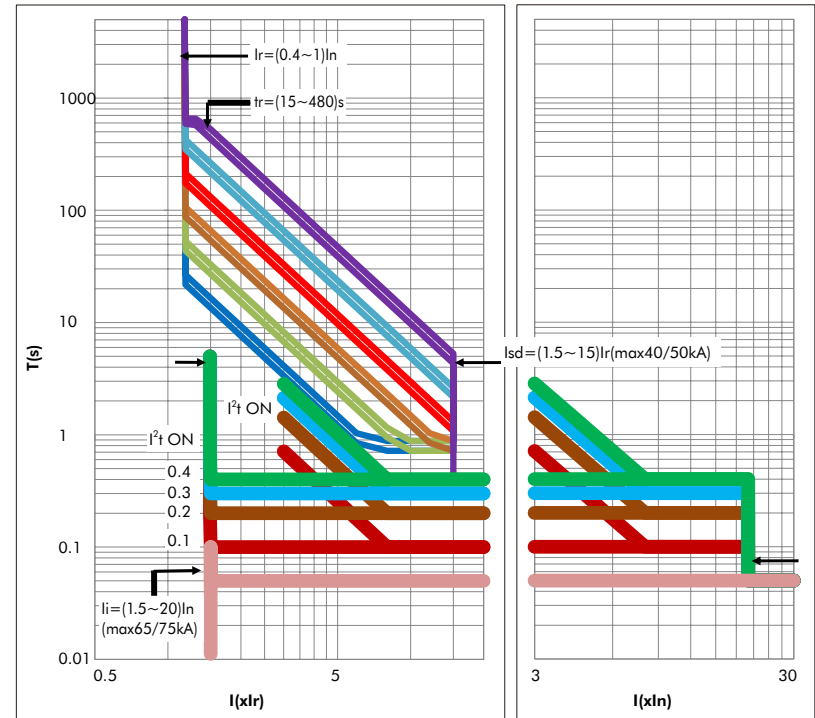
14.3.3 Controller functions list

M type	H type
1 over-current protection (overload, shortdelay,instantaneous,earthing); vector sum grounding mode. 2 Neutral line protection 3 Current measurement 4 two test functions: (1) Instantaneous trip test simulated by mechanical button (2) Other trip tests simulated by software 5 Ten fault records 6 Ten alarm records 7 MCR protection 8 operation times records 9 thermal capacity 10 overload pre-alarm	1 over-current protection (overload, short delay, instantaneous, earthing); vector sum grounding mode. 2 Neutral line protection 3 Current measurement 4 two test functions: (1) Instantaneous trip test simulated by mechanical button (2) Other trip tests simulated by software 5 Ten fault records 6 Ten alarm records 7 MCR protection 8 operation times records 9 thermal capacity 10 overload pre-alarm 11 communication function: MODBUS protocol 12 four DO function (optional)

3M type	3H type
1 all functions of M-type controller are included 2 HMI:128*64 LCD	1 all functions of 3M-type controller are included 2 voltage measurement and protection 3 frequency measurement and protection 4 power measurement and protection 5 electric energy, power-factor, harmonic measurement 6 communication function: MODBUS protocol 7 DI/DO function

14.4 specifications of characteristics

14.4.1 Over-current protection characteristic curve



14.4.2 Overload long time-delay protection

Operating characteristics

Current Ratings Range(Ir)	tolerance	Current	Action time(s)							Time tolerance
(0.4~1)In+ OFF	±10%	≤1.05Ir	>2h Non-trip							
		> 1.3Ir	<1h trip							
		1.5Ir(setting time)	15	30	60	120	240	480	±10%	
		2.0Ir	8.4	16.9	33.7	67.5	135	270	±10%	
Phase N Overload and Over-Current Characteristic			100% or 50%(Applicable to 3P+N or 4P)							

14.3 Short-circuit short-delay protection

Short-circuit short delay protection has two protection modes. One is inverse time and definite time protection. $I^2T_{sd} = (8I_r)2t_{sd}$ works when current is low. In this formula, I is actual current, T_{sd} is actual trip time, t_{sd} is set trip delay time. When I is over inverse time set value but below $8I_r$, controller will operate according to over-current protection characteristic curve. When I is over both of inverse time set value and $8I_r$, controller will operate according to definite time protection. The other is definite time protection and set time is 0.11s, 0.21s, 0.31s, and 0.41s. When I is over I_{sd} but below I_i , controller will operate according to definite time protection.

Operating characteristics

Current Ratings Range(Isd)	tolerance	Current	Action time(s)					Time tolerance
(1.5~15)Ir+ OFF	±10%	≤0.9Isd	In the 2tsd Non-trip					
		> 1.1Isd	In the 2tsd Delayed-trip					
		tsd	0.1	0.2	0.3	0.4	±15%	
		Returnable time	0.06	0.14	0.25	0.33	±15%	

Note: a. When the intelligent controller is Frame II ($I_{nm}=3200A$, $4000A$), I_{sd} shouldn't be more than 40KA.
b. When the intelligent controller is Frame III ($I_{nm}=6300$), I_{sd} shouldn't be more than 50KA.
c. When t_{sd} is 0.1s or 0.2s, time permissible error is $\pm 0.040s$.

14.4.4 Short-circuit instantaneous protection

Tripping time for instantaneous protection (including the inherent breaking time of circuit breaker) should be less than 50ms (effective value protection) or 30ms (peak value protection).

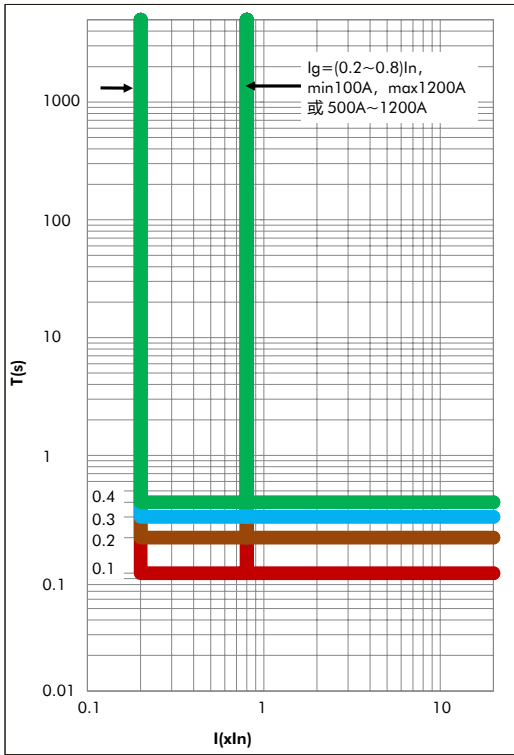
Operating characteristics

Current Ratings Range(Ii)	tolerance	Current	Time tolerance
(1.5~20)In+ OFF	±15%	≤0.85Ii	In the 0.2s Non-trip
		> 1.15Ii	In the 0.2s trip

Note: a. When the intelligent controller is Frame I ($I_{nm}=2000A$), I_i shouldn't be more than 50KA.
b. When the intelligent controller is Frame II ($I_{nm}=3200A$, $4000A$), I_i shouldn't be more than 65KA.
c. When the intelligent controller is Frame III ($I_{nm}=6300$), I_i shouldn't be more than 75KA.

14.4.5 Earthing protection
Earthing protection has definite time characteristic. Fault delay time is shown below.

Earthing protection characteristic curve



Operating characteristics of single-phase earthing protection

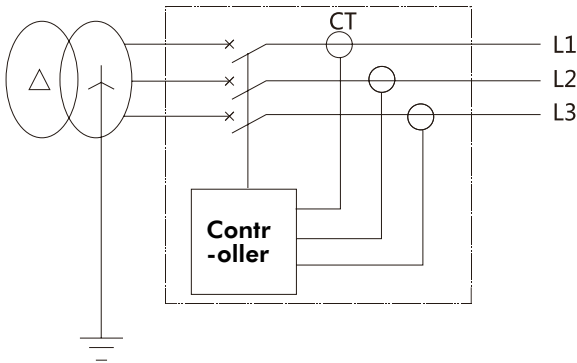
Current Ratings Range(Ir)	tolerance	Current	Action time(s)				Time tolerance
Inm=1000/2000, (0.2~0.8)In+ OFF Inm=3200/4000/6300, (500~1200)A+ OFF	±10%	≤0.9Ig	In the 2tg Non-tripping				
		> 1.1Ig	In the tg±0.032s or tg(1±25%) Tripping				
		tg	0.1	0.2	0.3	0.4	±15%
		Returnable time	0.06	0.14	0.25	0.33	±15%

Note: a. When tg is 0.1s or 0.2s, time permissible error is ±0.040s;
b. When Inm is 1000A, Ig should be more than 100A. When Inm is 2000A, Ig shouldn't be more than 1200A.
c. When Inm is 3200A, 4000A or 6300A, Ig should be between 500A and 1200A.

Single-phase protection is usually used in neutral-point solid ground system. Controller has two different protection modes, being vector sum mode and external transformer mode.

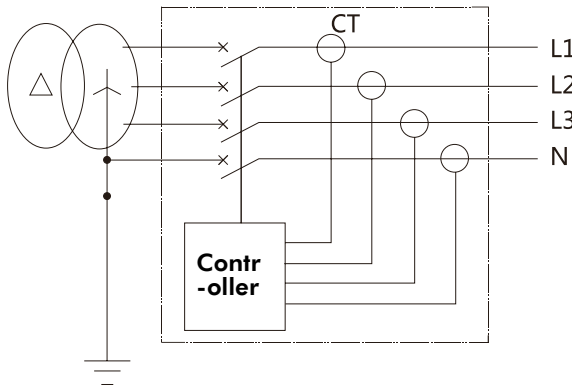
In three-phase three-wire system using 3-pole breaker without external transformer, earthing fault signal comes from three-phase current vector sum. Operating characteristic is definite time protection.

3PT mode



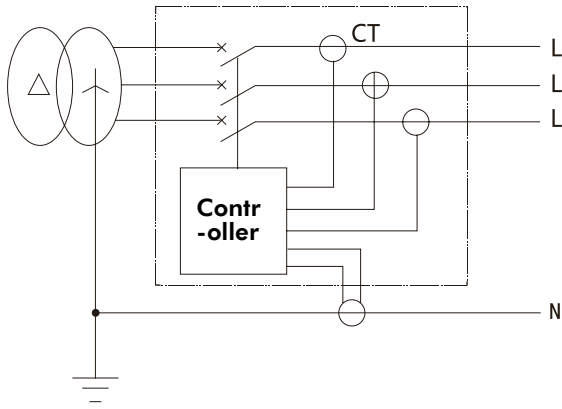
In three-phase four-wire system using 4-pole breaker without external transformer , earthing fault signal comes from three- phase current and N-Pole current vector sum. Operating characteristic is definite time protection.

4PT mode



In three-phase four-wire system using 3-pole breaker with external N-pole transformer, earthing fault signal comes from three- phase and N-Pole current vector sum. Operating characteristic is definite time protection.

(3P+N)T mode



Note:

- ① External N-pole transformer (connected to 6#, 7# terminal for NA1-1000, connected to 25#, 26# terminal for NA1-2000-6300) is a special product. Default lead wire is 2 meters long.
- ② Earthing protection in 3PT mode can only be used in balance load. It should be turned off or set value above allowable unbalance current when the load is unbalance or the controller may operate.
- ③ The distance between external transformer and breaker should be less than 5m in (3P+N)T mode. When lead wire of external transformer needs to be longer than 2 meters, special requirement should be noted when ordering.

15. Accessories

15.1 Shunt release

The power-on time cannot be greater than 2 seconds / time, and the power-on frequency cannot be greater than 5 times / minute.

- a. The shunt release should be used except for special products where the circuit breaker must be directly disconnected manually;
- b. The shunt release could operated within 10 meters to break the circuit breaker.

Characteristics of shunt release

Rated control power supply voltage Us(V)			AC220/230	AC380/400	DC220	pulse	AC110 (not available for NA1-1000X)
Operating voltage (V)			(0.7-1.1)Us				
Break time (ms)			≤28				
Power consumption (VA/W)	Inm=1000A	pulse	56	56	250	250	-
	Inm=2000A~6300A	Intermittent(default)	300	300	132	70	300
		Pulse(option)	880	1800	880	850	850



Notes:

1. It must select pulse type in the automatic control system.
2. power-on time of the intermittent type cannot be greater than 2 s, pulse frequency of the pulse type cannot be more than 5 times/min, or the components are easily burnt;
3. If the circuit breaker is not break by a single power-on of 15 s, must disconnect the power on the shunt release immediately.

15.2 Closed Electromagnet

After the energy storage of the motor is completed, the closed electromagnet can be operated and controlled within a range of 10 meters to instantaneously release the energy storage spring force of the operating mechanism to close the circuit breaker.

Characteristics of closed electromagnet

Rated control power supply voltage Us(V)			AC220/230	AC380/400	DC220	DC110	AC110 (not available for NA1-1000X)
Operating voltage (V)			(0.85-1.1)Us				
Close time (ms)			≤50				
Power consumption (VA/W)	Inm=1000A	pulse	56	56	250	250	-
	Inm=2000A~6300A	Intermittent(default)	300	300	132	70	300
		Pulse(option)	880	1800	880	850	850



Notes:

1. It must select pulse type in the automatic control system.
2. ppower-on time of the intermittent type cannot be greater than 2 s, pulse frequency of the pulse type cannot be more than 5 times/min, or the components are easily burnt;
3. Ensure that the product is in the energy storage state so that the closed electromagnet may be energized;
- 4.If the product is not closed after a single power-on for 15s, must disconnect the power on the closed electromagnet immediately.

15.3 Undervoltage release (UVT) (The power must be turned on before the circuit breaker is closed)

15.3.1 The undervoltage release has instantaneous operation and delayed operation:

Operation types of each frame under voltage release

	Self-priming	Helped priming
Undervoltage instantaneous release	Inm=1000A, 6300A	Inm=2000A, 3200A, 4000A/3
Undervoltage delay release	Inm=1000A, 6300A	Inm=2000A, 3200A, 4000A/3



Notes:

1. Inm=1000A undervoltage delay does not require an external delay controller. The power-off operation is an instantaneous operation. There is no zero voltage delay function;
 2. Inm=6300A undervoltage delay does not require an external undervoltage delay controller. There is a delay function for low voltage and power off;
 3. Inm=2000A~4000A/3 undervoltage delay requires an external delay controller. There is a delay operation when the power is off.
- There is a zero voltage delay function.

Delay time of under voltage release

	Delay time (optional)	Accuracy
Inm=1000A	1 s, 3 s, 5 s, 7 s (not adjustable)	±15%
Inm=2000A~4000A/3	1 s, 3 s, 5 s (non-adjustable)	0~1s
Inm=6300A	0.3 s~7.5 s (adjustable)	±15%e

The undervoltage will not operate when the voltage returns to 85% Ue and higher,, within 1/2 delay time.

Note:

A self-priming undervoltage delay release may be provided for special orders of NA1-2000X~6300X. There is no external undervoltage delay controller, and the delay time is 0.3s~7.5s, selectable and adjustable with an accuracy of ±15%.

15.3.2 When the undervoltage release is not powered, the circuit breaker cannot be closed either electrically or manually:

Characteristics of under voltage release

Rated control power supply voltage Ue(V)	AC110, AC220/230, AC380/400	
Operating voltage (V)	(0.35~0.7)Ue	
Reliable closing voltage (V)	(0.85~1.1)Ue	
Reliable not-closing voltage (V)	≤0.35Ue	
Power consumption (Inm=1000A/Inm=2000A~6300A)	20VA/48VA (W)	

15.4 The electric energy storage mechanism (the power-on time cannot be greater than 5 seconds / time, and the power-on frequency cannot be greater than 3 times/min) has an automatic re-energy storage function to facilitate dual power switching.

Characteristics of electric energy storage mechanism

Rated control power supply voltage Ue(V)	AC380, AC220	DC220, DC110
Operating voltage (V)	(0.85-1.1)Us	(0.85-1.1)Us
Power consumption (Inm=1000A)	90W	90W
Power consumption (Inm=2000A)	85W	85W
Power consumption (Inm=3200A, 4000A/3)	110W	110W
Power consumption (Inm=6300A)	150W	150W
Energy storage time	≤5s	≤5s



Notes:

1. It is forbidden to turn on the power for 7 seconds to avoid damage.

15.5 Auxiliary contact NO

Standard type: Provides users with 4 sets of conversion contacts (default configuration).

Special type: 6 sets of Inm=1000A conversion contacts (for AC only);

Characteristic



Type	NA1-1000X			NA1-2000X/NA1-2000XN/NA1-2000XH/NA1-3200X/NA1-3200XN/NA1-4000X/NA1-6300X/NA1-6300XN		
Rated voltage (V)	AC230	AC400	DC220	AC230	AC400	DC220
conventional free-air thermal current Ith (A)	10	6	0.5	6	6	6
Rated control capacity	300VA	100VA	60W	300VA	300VA	60W

NA1-1000X			NA1-2000X/NA1-2000XN/NA1-2000XH/NA1-3200X/NA1-3200XN/NA1-4000X/NA1-6300X/NA1-6300XN		
Category	Voltage	Current	Category	Voltage	Current
AC-15	AC230V	1.3A	AC-15	AC230V	1.3A
	AC400V	0.25A		AC400V	0.75A
DC-13	DC110V	0.55A	DC-13	DC110V	0.55A
	DC220V	0.27A		DC220V	0.27A

15.6 Doorcase

Installed on the door of the distribution cubicle, for sealing the distribution cubicle and making the protection class to IP40(fixed type and drawout type).



15.7 Phases barrier (Optional)

Installed between the busbars to increase the creepage distance.



15.8 Transparent shield (NA1-2000) (Optional)

Installed on the doorcase of the cubicle's small door, make the protection class to IP54. It is suitable for the fixed, drawout type circuit breaker and the load switch.



15.9 Off position locking mechanism
When the circuit breaker is disconnected, padlock can be used to lock it after pulling out the lock lever, then the circuit breaker can't be "Test" or "connected" position.(Padlock is prepared by users)

15.10 Key lock

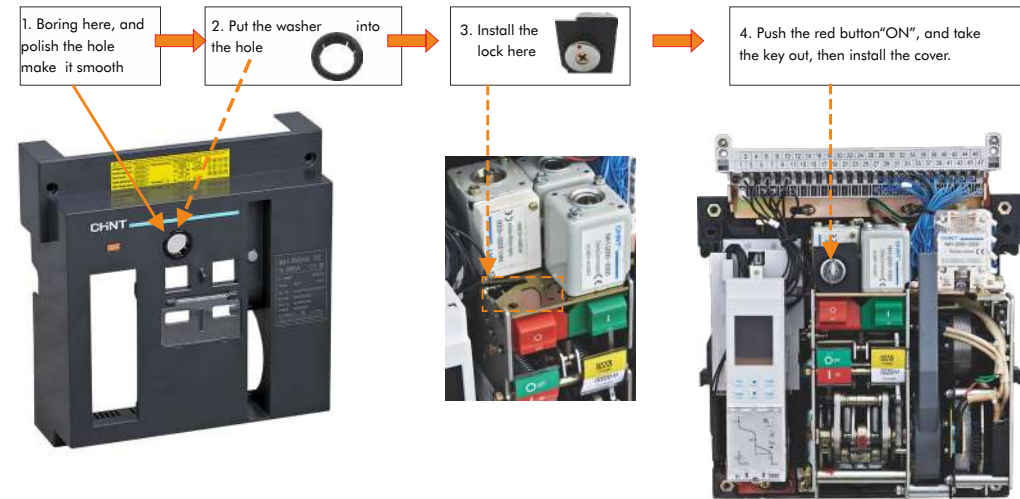
Lock the circuit breaker on the OFF position, then the circuit breaker can't be closed.
Locks and keys will be provided by us.
Separate lock and key is matched with one set of the circuit breaker.
Three same locks and two same keys are matched with three circuit breaker.
Note: Before pulling out the key, the break pushbutton should be pressed first, rotate the key anticlockwise, then pull it out.

★ NA1Install the locking system

1. Components of the locking system:



2. Installation sequence:



15.11 Cable mechanical interlock

It can realize the interlock of two horizontal or vertical-installed, three poles or four poles, drawout type or fixed type circuit breaker.

- a. If need bend the cable, make sure the radian is more than 120°.
- b. Check and make sure enough lubricating oil of the cable.
- c. The maximum distance between two interlock circuit breakers is 1.5m.



Notes:

- a. when the steel cable needs to be bent, enough transition arc should be reserved to guarantee flexible movement of steel cable;
- b. check the steel cable and make sure there is enough lubricant in the steel cable to guarantee flexible movement of steel cable.

15.12 Connecting-rod type mechanical interlock

For two vertically mounted three-pole or four-pole circuit breakers, the interlock can be realized where one makes and the other breaks.

16. Maintenance and Overhaul of Circuit Breaker

Safety Precautions

The following operations must be executed in turn before conducting the maintenance or overhaul of circuit breakers:

- a.Circuit breaker opening operation to ensure the circuit breaker is in an opening state;
- b.Disconnecting the upper-level knife switch (if any) to ensure the main circuit and secondary circuit are uncharged;
- c.Circuit breaker discharging, opening operation to ensure the circuit breaker is in a discharging and opening state;
- d.The components which the personnel might contact must be uncharged.



Maintenance and overhaul cycle

Condition	Environment	Maintenance cycle	Overhaul cycle	Remarks
General environment	The air should be always kept clean and dry. There is no corrosive gas. The temperature is in between -5℃ ~ +40℃ The humidity should conform to Specification 1.3 Operating Conditions c Requirement for extreme atmosphere conditions.	Every six months	Once per year (every six months for more than 3 years of mounting period)	Confirming to IEC60947-2 Requirement for general environmental conditions.
Severe environment	Low temperature -5℃ ~-40℃ or high temperature 40℃ ~ 65℃ or humidity≥90%	Every three months	Every six months (every three months for more than 3 years of mounting period)	
	Places with more dust and corrosive gases	Every month	Every three months	

16.1 Maintenance of circuit breaker

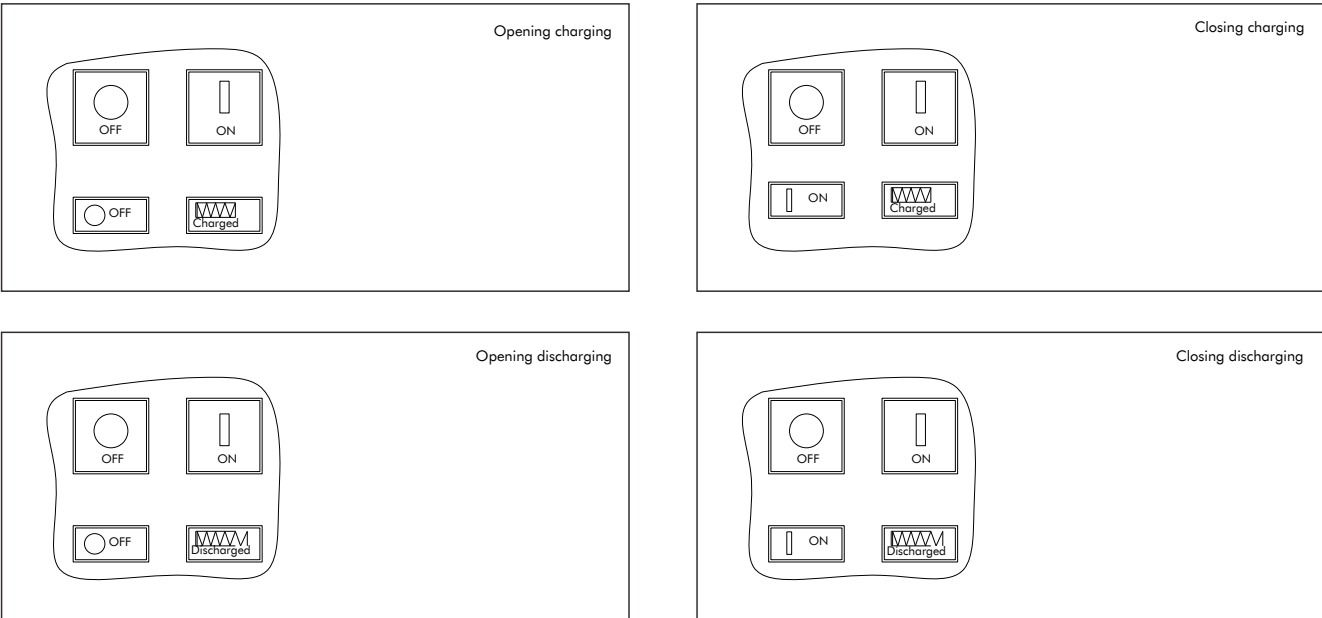
16.1.1 Foreign objects (such as tools, wire leads or fragments, metal objects) in the switchgear should be regularly cleared.

16.1.2 The dust on the circuit breaker must be regularly cleared to maintain its good insulation.

16.1.3 The spring washers of the main circuit connecting bolts, the earthing bolts must be checked for whether they are flattened and theconnection is firm.



16.1.4 Whether the opening or closing indication is correct and reliable.



16.2 Overhaul of circuit breaker

16.2.1 Connecting and mounting inspection

It is proposed to refer to the following requirement for the torsional forces of main circuit and secondary circuit.

Fastener specification	Torque requirement N·m
M3	0.4~0.5
M4	1.2~1.7
M8	16~26
M10	36~52
M12	61~94

16.2.2 Insulating property test

The phase-phase and phase-earth insulation resistance, requirement $\geq 20M\Omega$.

The insulation resistance test must be first done after overhaul and long-time (≥ 7 days) of deenergization and before energization again.

16.2.3 Operating characteristic inspection

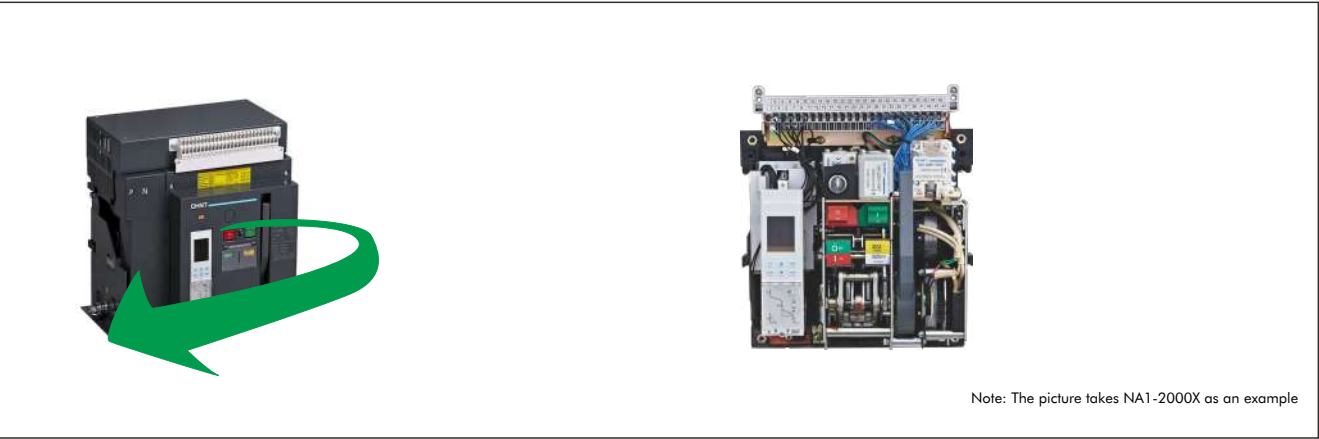
All accessories shall be connected with corresponding rated voltage according to the face shield nameplate requirement, and the following operations should be done:

Electric charging, closing and opening operation, 5times in cycle

Manual charging, closing and opening operation, 5times in cycle

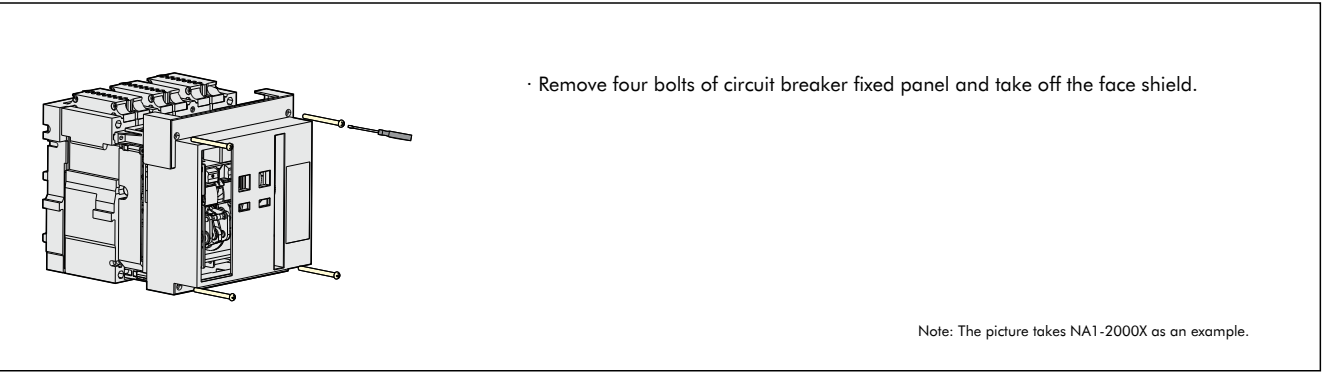
The circuit breaker charging, opening and closing should be normal.

Note: The main circuit must be uncharged. If there is an under-voltage release, the rated voltage must be first connected.



16.2.4 Inspection of circuit breaker components

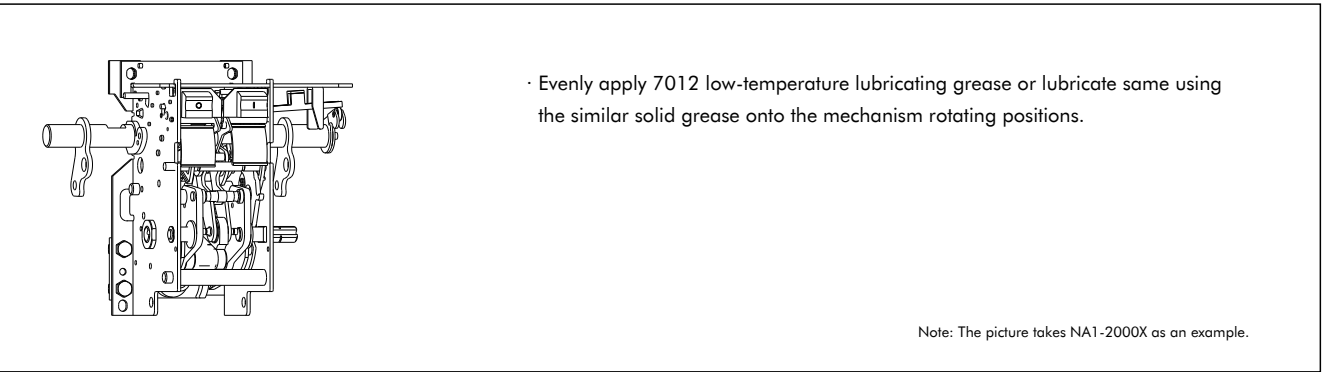
16.2.4.1 Face shield dismantling



16.2.4.2 Operating mechanism inspection

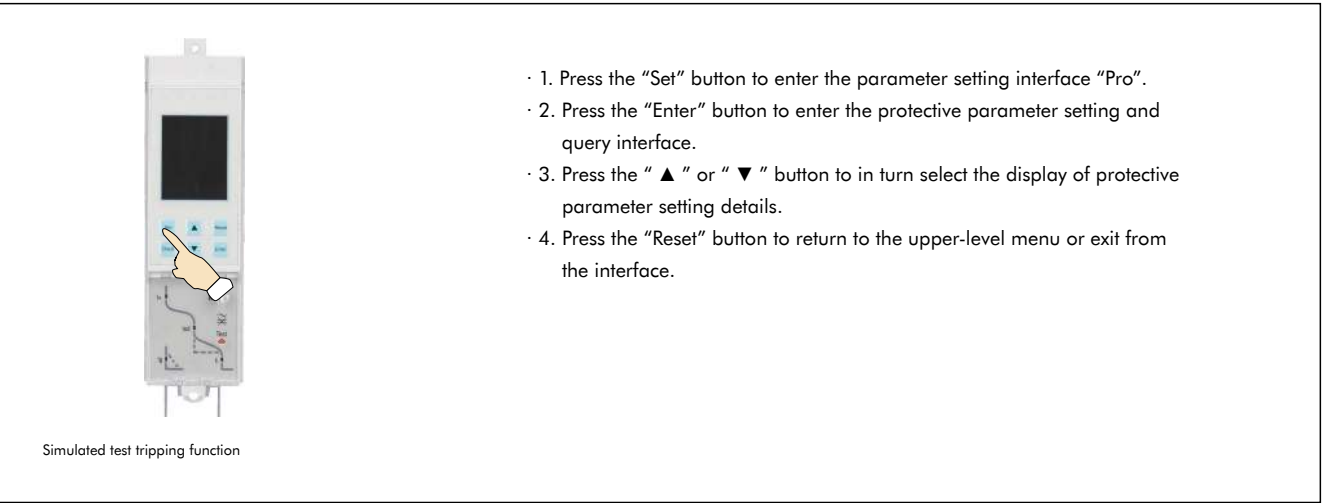
The mechanism components should be free of fracture and damage, and the fasteners are fastened.

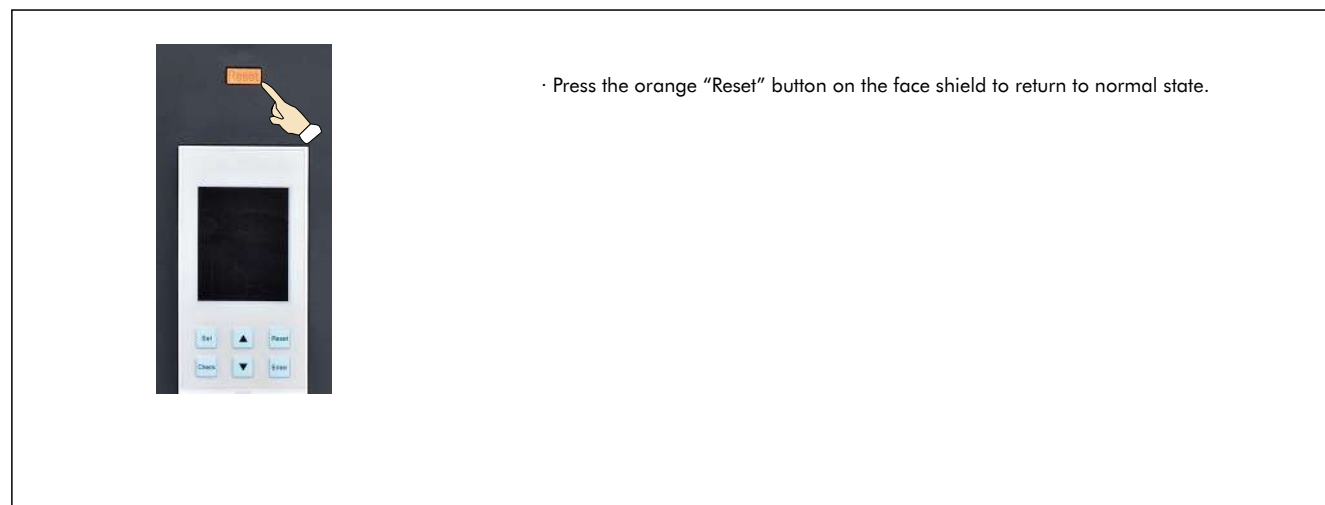
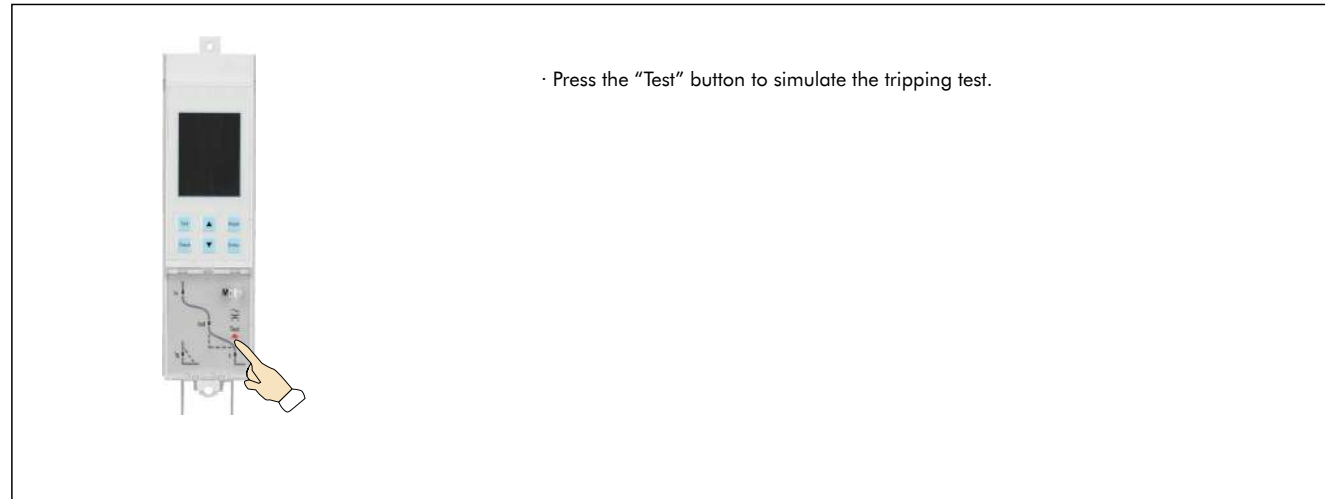
Clear the dust and evenly apply oil onto the rotating components.



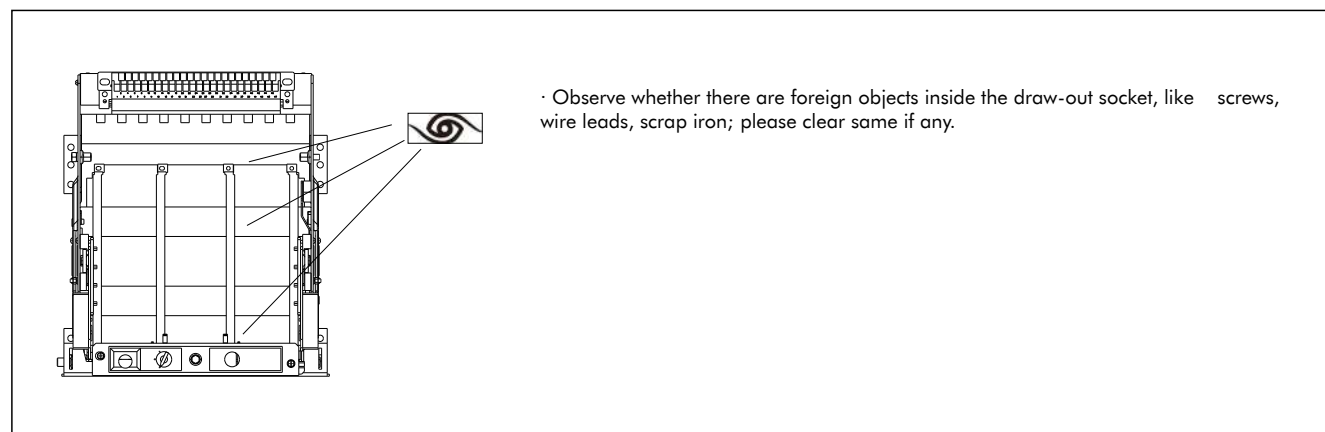
16.2.4.3 Intelligent controller (taking NA1-2000 type M type controller as an example)

Parameter setting should conform to the site use requirement.

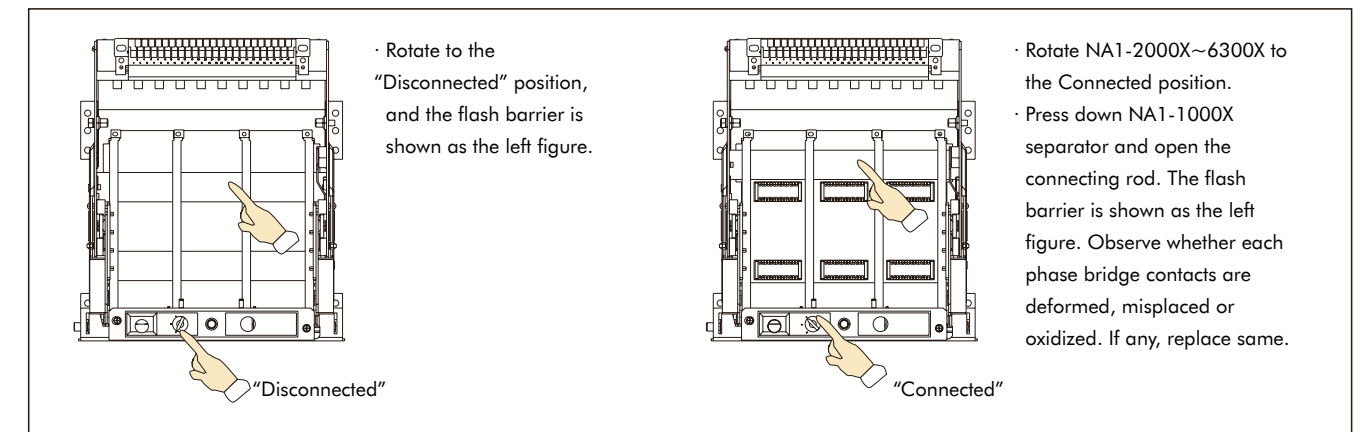




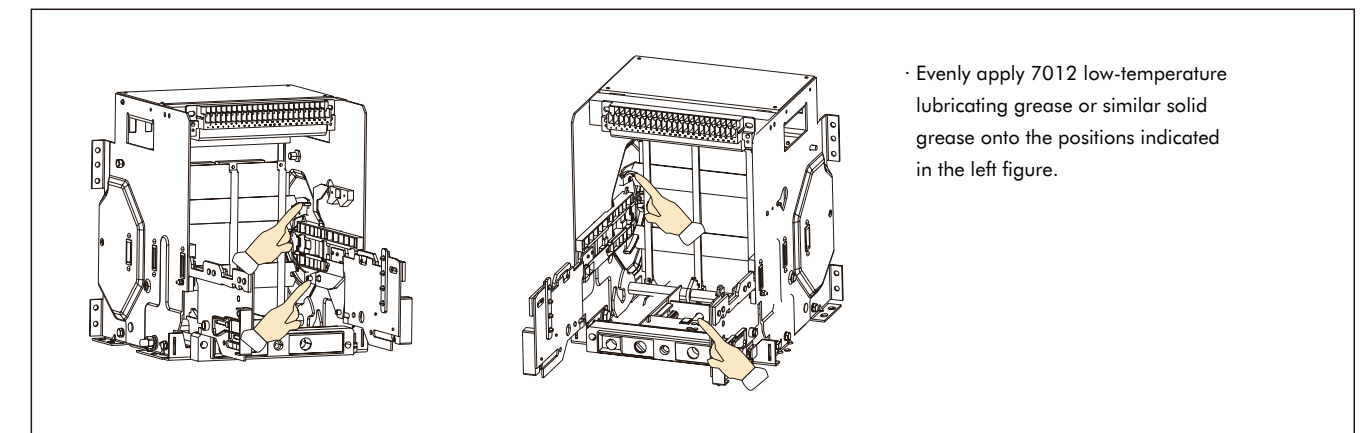
16.2.4.4 Drawer set inspection (conduct the test after removing the body, taking NA1-2000X as an example)
There are no foreign objects inside.



The flash barrier opening or closing is normal, and the spacing contact has no deformation or oxidization.



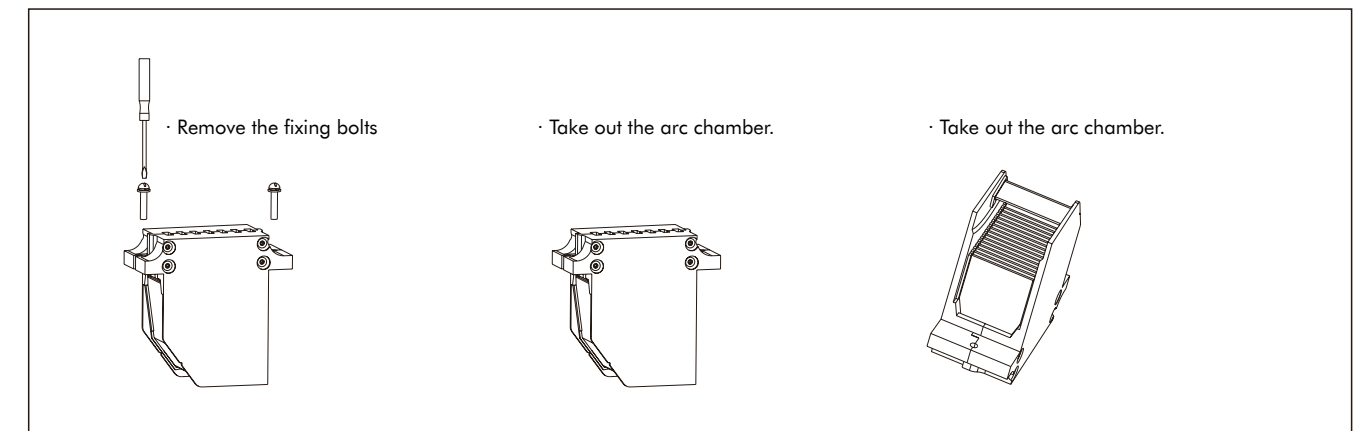
Rotate the friction positions and apply oil evenly.



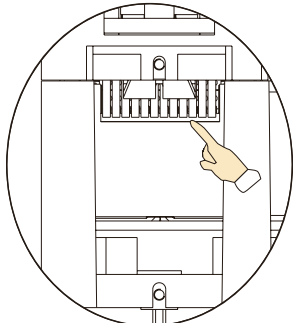
16.2.4.5 Arcing Chamber (taking NA1-2000X~6300X as an example)

Each arc and arcing chambers are not broken. If any, please promptly replace same and clear inside dust, corrosion layer and arc discharge point. In case of serious corrosion or rust, please promptly conduct replacement.

Note: Inspection must be done after short-circuit current breaking.



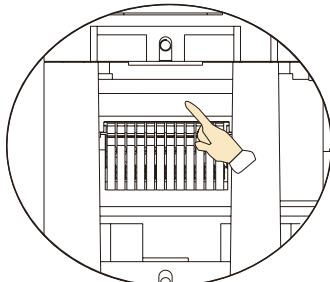
16.2.4.6 Required main contact (taking NA1-2000X~6300X as an example) over-travel≥2mm.



· Conduct manual closing operation, and observe the main contact over-travel.

Note: Please replace the contact if it reaches the position shown.

Clear dust, corrosion layer and particle burnt objects.



· Close the product and main contact is at the shown position. Observe any dust, particle burnt objects and oxidized corrosion layer of dynamic and static contacts. If any, please promptly clear same.

Note: Inspection must be done after short-circuit current breaking.

16.2.4.7 Secondary circuit inspection

No shell damage.

Inspect the contact between the draw-out body secondary circuit and drawer set secondary circuit using the multimeter.

At the “Test” or “Connection” position, the contacts are in good contact, and the connecting screws are fastened, and the conductor insulation has no damage.



16.3 Replacement of undervoltage release, shunt release and closed electromagnet accessories. The following operations must be executed before replacing the accessories.

Cut off all power supplies and ensure the main circuit and secondary circuit power supplies are uncharged. The circuit breakers are in the discharging opening state.

16.3.1 Replacement of fixed accessories

Remove the panel fixing bolts and dismantle the panel.

Untie the tape and remove the connecting conductor.

Remove the fixed accessory mounting screws.

Dismantle the accessories and replace same.



Note: The shunt release should be first dismantled before replacing the NA1-2000 undervoltage release.

16.3.2 Replacement of draw-out accessories

Rotate the body to the detachment position and remove the body.

Remove the panel fixing bolts and dismantle the panel.

Untie the tape and remove the connecting conductor.

Remove the fixed accessory mounting screws.

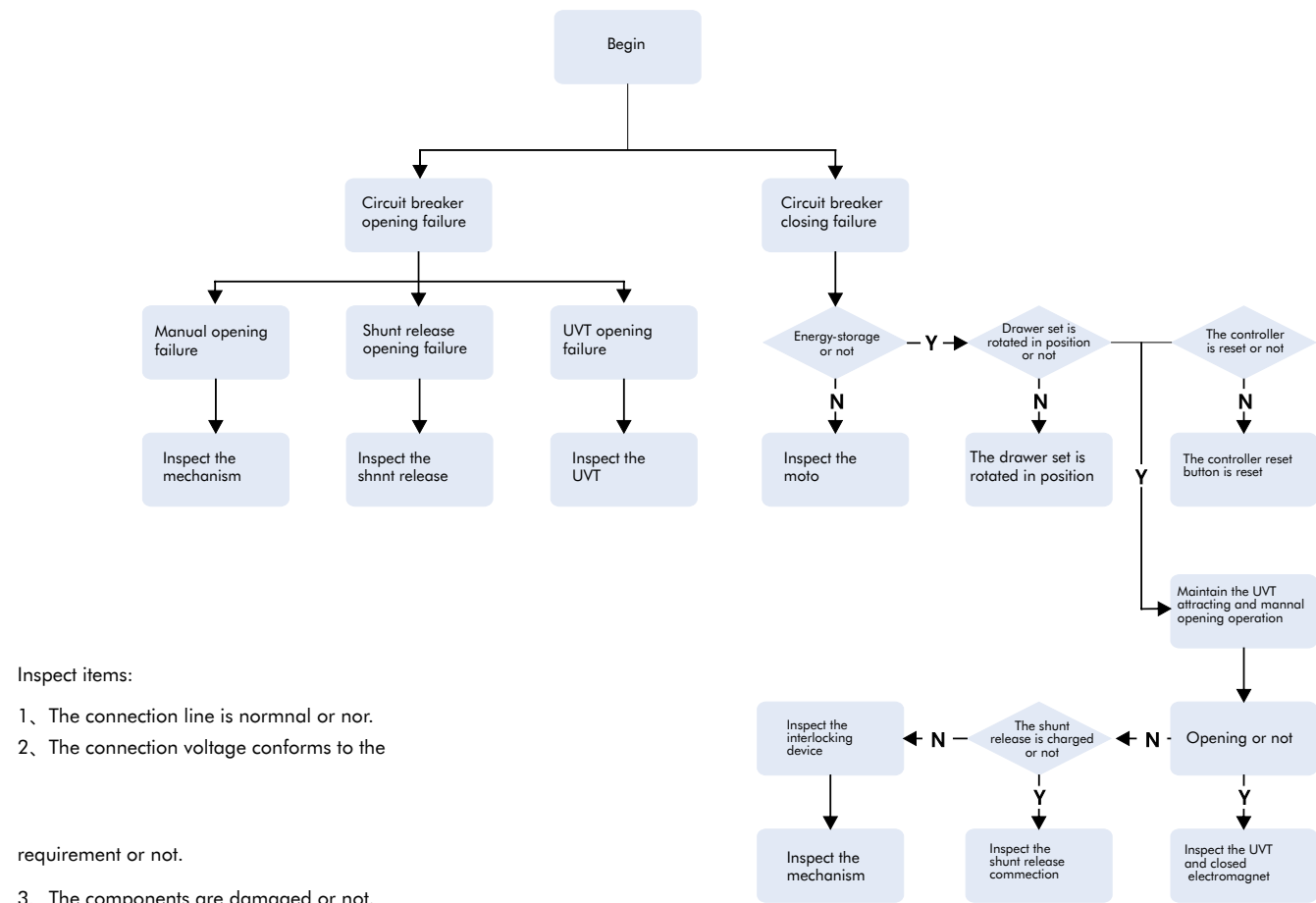
Dismantle the accessories and replace same.

Note: The shunt release should be first dismantled before replacing the NA1-2000 undervoltage release.



17. Common Failure Causes and Solutions

17.1 Troubleshooting logic



Inspect items:

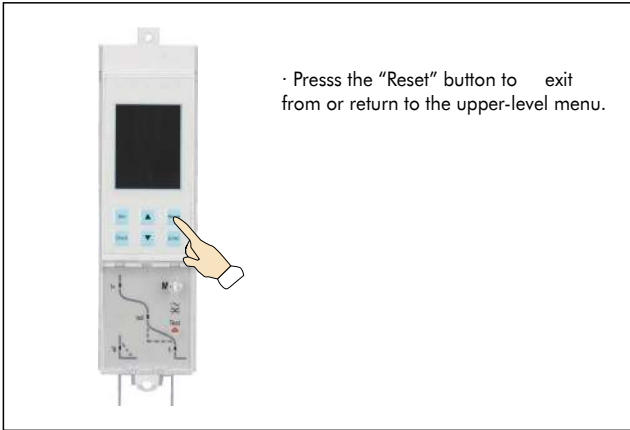
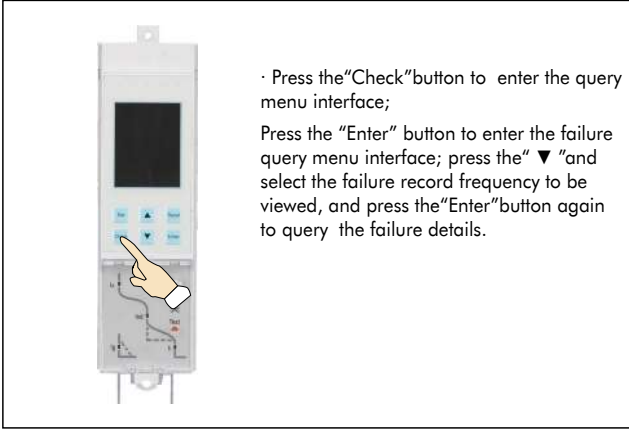
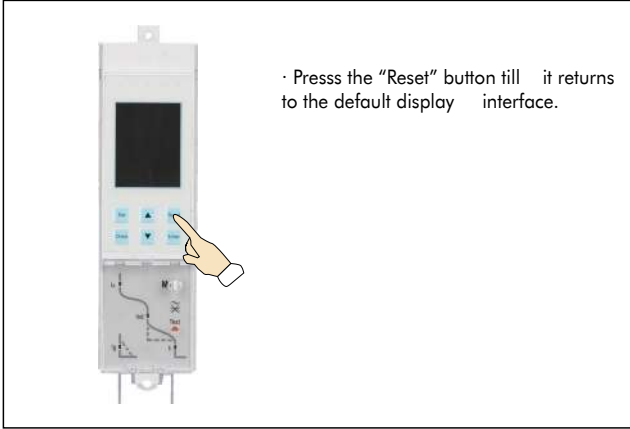
- 1、 The connection line is normal or not.
- 2、 The connection voltage conforms to the

requirement or not.

- 3、 The components are damaged or not. please replace the damaged components

17.2 Faulty tripping analysis (taking NA1-2000X M as an example) Failure cause identification.

The failures are identified through the intelligent controller indication.



Note: The electrical closing operation is forbidden before troubleshooting.

18. Regular malfunction and solutions

Fault description	Reasons analysis	Maintenance method
Tripping of circuit breaker	Over load tripping (Ir indicator flashing)	1. Check the breaking current value and operation time of intelligent release. 2. Analyze the load and electric network, exclude the overload if it happens. 3. Match the actual operating current with long time-delay current setting value. 4. Press the reset button to reclose the breaker
	Short circuit tripping ("Isd"or"li"indicator flashing)	1. Check the breaking current value and operation time of intelligent release. 2. Exclude the short circuit fault if it happens 3. Check the setting value of intelligent release 4. Check the normal state of breaker 5. Press the reset button to reclose the breaker
	Earthing fault tripping (IG indicator flashing)	1. Check the breaking current value and acting time of intelligent release. 2. Exclude the earthing fault if that happens. 3. Match the fault current setting value with the actual protection. 4. Press the reset button to reclose the breaker.
	Under-voltage release fault: 1. Rated working voltage is less than 70%Ue 2. Fault of control unit	1.Check the power is on or not 2.Check the power voltage of under-voltage release, it shouldn't be less than 85%Ue. 3.Replace the control unit of under-voltage release
	Mechanical interlock acting	Check the working state of two circuit breakers fixed with mechanical interlock
The breaker can't be closed	Intelligent release don't reset (panel is raised)	Press the reset button to reclose the breaker
	Secondary circuit of drawerout-type breaker isn't connected	Make the breaker to "making" position ("click" sound will be heard)
	Breaker hasn't stored energy	Check the secondary circuit: 1. Power voltage of motor shouldn't less than 85%Ue. 2. Check the storage mechanism, replace it if necessary.
The breaker can't be closed	Mechanical interlock acting leads to locking of breaker	Check the working state of two circuit breakers fixed with mechanical interlock
	Closing electromagnet: 1.Rated control voltage is less than 85%Us; 2.Closing electromagnet is damaged	1. Power voltage of closing electromagnet shouldn't less than 85%Us. 2. Replace the electromagnet.
Tripping after closing the circuit breaker (Fault indicator flashing)	Tripping immediately: 1. Short circuit current is closed 2.Delay tripping because of transient current is high when closing; 3. Overload current is closed	1. Check the breaking current value and operation time of intelligent release; 2. Exclude the short circuit fault if it happens; 3. Exclude overload fault 4. Check the normal state of breaker 5. Modify the current setting value of intelligent release 6. Press the reset button to reclose the breaker
Circuit breaker can't be opened	The breaker can't be opened manually 1. There is fault with mechanical operating mechanism	1. Check the mechanism, if there is fault happened.
	The breaker can't be opened by motor remotely 1. There is fault with mechanical operating mechanism 2. Power voltage of shunt release is less than 70%Us; 3. Shunt release is damaged	1. Check the mechanism, if there is fault happened. 2. Check the Power voltage of shunt release is less than 70%Us or not 3. Replace shunt release

Configuration instructions

1. NA1-2000X~6300X fundamental configurations

- a. Motor-driven:
Under-voltage instantaneous release;
Shunt release;
Closing electromagnet;
4 suits of transform contact;
Motor driven operating mechanism;
M-type Intelligent Controller;
Horizontal wiring of main circuit;
Doorcase;
Element of main circuit;
Operating instructions of M-type Intelligent Controller
Operating instructions of Air Circuit Breaker;
Packing box;
Drawer seat (Drawout type)

- b. Manual:
Under-voltage instantaneous release;
4 suits of transform contact;
M-type Intelligent Controller;
Horizontal wiring of main circuit;
Doorcase;
Element of main circuit;
Operating instructions of M-type Intelligent Controller
Operating instructions of Air Circuit Breaker;
Packing box;
Drawer seat(Drawout type)

3. NA1-2000X~6300X operational configuration (additional costs)
Nonadjustable under voltage delayed release (1s, 3s, 5s);
Connecting-rod type mechanical interlock (for drawout type);
Wire-cable mechanical interlock; Button lock; Key lock;
Door interlockLocking device;
External current transformer earthing protection;
Vertical busbar;
Rotating busbar (IN≤3200);
3NO (normal open) and 3NC (normal close) contacts;
4NO and 4NC contacts; 5 groups changeover contacts;
3 groups changeover contacts; H type intelligent controller;
Position signal; Counter; Protecting cover (NA1-2000);
Double power controller.

2. NA1-1000X fundamental configurations

- a. Motor-driven:
Under-voltage instantaneous release;
Shunt release;
Closing electromagnet;
Motor driven operating mechanism;
4 normal open and 4 normal close auxiliary contacts;
M-type Intelligent Controller;
Closing and breaking push button lock;
Horizontal wiring of main circuit;
Doorcase;
Element of main circuit;
Operating instructions of Air Circuit Breaker;
Packing box;
Drawer seat(Drawout type)

- b. Manual:
Under-voltage instantaneous release;
4 normal open and 4 normal close auxiliary contacts;
M-type Intelligent Controller;
Horizontal wiring of main circuit;
Closing and breaking push button lock;
Doorcase;
Element of main circuit;
Operating instructions of Air Circuit Breaker;
Packing box;
Drawer seat(Drawout type)

4. NA1-1000X operational configuration (additional costs)
Under voltage delayed release; wire-cable mechanical interlock;
key lock; External current transformer earthing protection;
Vertical busbar; 6 groups changeover contacts;
H type intelligent controller; Phases barrier, position signal

19. NA1 SKU List

NA1	2000	X	1600	M	3	MO	FX	AC220V
Product Series	Frame Current	Breaking capacity	Rated Current	Controller	Number of poles	Operation method	Installation Method	Secondary Voltage
NA1	1000	X	200 400 630	M:Basic Type	3:3P	MO:Motorised type	FX:Fixed	AC110V
	2000	XN	800 1000 1250	H:Advanced Type	4:4P	MN: Manual operated type	WD:Withdrawable	AC220V
	3200	XH	1600 2000 2500					AC380V
	4000	XQ	3200 4000 5000					AC415V
	6300		6300					DC110V
								AC220V

NA1-1000 Fixed 3P

Rated Current	Description	Code
1000A	NA1-1000X-1000H/3P MO-FX AC380/400	101975
1000A	NA1-1000X-1000M/3P MO-FX AC220/230	101331
1000A	NA1-1000X-1000M/3P MO-FX AC380/400	101324
1000A	NA1-1000X-1000M/3P MO-FX AC220/230 TP	937002
1000A	NA1-1000X-1000M/3P MO-FX AC380/400 TP	937003
1000A	NA1-1000X-1000M/3P MN-FX AC220/230	101330
1000A	NA1-1000X-1000M/3P MN-FX AC380/400	102002
1000A	NA1-1000X-1000M/3P MN-FX AC220/230 TP	937006
1000A	NA1-1000X-1000M/3P MN-FX AC380/400 TP	937007
200A	NA1-1000X-200M/3P MO-FX AC220/230	101788
200A	NA1-1000X-200M/3P MO-FX AC220/230 TP	937018
200A	NA1-1000X-200M/3P MO-FX AC380/400 TP	937019
200A	NA1-1000X-200M/3P MN-FX AC220/230	101303
200A	NA1-1000X-200M/3P MN-FX AC220/230 TP	937022
200A	NA1-1000X-200M/3P MN-FX AC380/400 TP	937023
400A	NA1-1000X-400M/3P MO-FX AC220/230	101322
400A	NA1-1000X-400M/3P MO-FX AC220/230 TP	937034
400A	NA1-1000X-400M/3P MO-FX AC380/400 TP	937035
400A	NA1-1000X-400M/3P MN-FX AC220/230	101305
400A	NA1-1000X-400M/3P MN-FX AC220/230 TP	937038
400A	NA1-1000X-400M/3P MN-FX AC380/400 TP	937039
630A	NA1-1000X-630M/3P MO-FX AC220/230	885255
630A	NA1-1000X-630M/3P MO-FX AC220/230 TP	937050
630A	NA1-1000X-630M/3P MO-FX AC380/400	102132
630A	NA1-1000X-630M/3P MO-FX AC380/400 TP	937051
630A	NA1-1000X-630M/3P MN-FX AC220/230	101963
630A	NA1-1000X-630M/3P MN-FX AC220/230 TP	937054
630A	NA1-1000X-630M/3P MN-FX AC380/400	101964
630A	NA1-1000X-630M/3P MN-FX AC380/400 TP	937055
800A	NA1-1000X-800M/3P MO-FX AC220/230	101329
800A	NA1-1000X-800M/3P MO-FX AC220/230 TP	937066
800A	NA1-1000X-800M/3P MO-FX AC380/400 TP	937067
800A	NA1-1000X-800M/3P MN-FX AC220/230	101326
800A	NA1-1000X-800M/3P MN-FX AC220/230 TP	937070
800A	NA1-1000X-800M/3P MN-FX AC380/400	101327
800A	NA1-1000X-800M/3P MN-FX AC380/400 TP	937071

NA1-1000 Fixed 4P

Rated Current	Description	Code
1000A	NA1-1000X-1000H/4P MO-FX AC220/230	438658
1000A	NA1-1000X-1000H/4P MO-FX AC220/230 TP	438657
1000A	NA1-1000X-1000H/4P MN-FX AC220/230	102120
1000A	NA1-1000X-1000H/4P MN-FX AC220/230(RF)	437694
1000A	NA1-1000X-1000M/4P MO-FX AC220/230	102240
1000A	NA1-1000X-1000M/4P MO-FX AC380/400	101299
1000A	NA1-1000X-1000M/4P MO-FX AC220/230 TP	937010
1000A	NA1-1000X-1000M/4P MO-FX AC380/400 TP	937011
1000A	NA1-1000X-1000M/4P MN-FX AC220/230	102370
1000A	NA1-1000X-1000M/4P MN-FX AC380/400	101787
1000A	NA1-1000X-1000M/4P MN-FX AC220/230 TP	937014
1000A	NA1-1000X-1000M/4P MN-FX AC380/400 TP	937015
200A	NA1-1000X-200M/4P MO-FX AC220/230 TP	937026
200A	NA1-1000X-200M/4P MO-FX AC380/400	101982
200A	NA1-1000X-200M/4P MO-FX AC380/400 TP	937027
200A	NA1-1000X-200M/4P MN-FX AC220/230	101307
200A	NA1-1000X-200M/4P MN-FX AC220/230 TP	937030
200A	NA1-1000X-200M/4P MN-FX AC380/400 TP	937031
400A	NA1-1000X-400M/4P MO-FX AC220/230	101323
400A	NA1-1000X-400M/4P MO-FX AC220/230 TP	937042
400A	NA1-1000X-400M/4P MO-FX AC380/400 TP	937043
400A	NA1-1000X-400M/4P MN-FX AC220/230	101309
400A	NA1-1000X-400M/4P MN-FX AC220/230 TP	937046
400A	NA1-1000X-400M/4P MN-FX AC380/400 TP	937047
630A	NA1-1000X-630H/4P MO-FX AC220/230	885257
630A	NA1-1000X-630H/4P MN-FX AC220/230	885258
630A	NA1-1000X-630M/4P MO-FX AC220/230	885259
630A	NA1-1000X-630M/4P MO-FX AC220/230 TP	937058
630A	NA1-1000X-630M/4P MO-FX AC380/400 TP	937059
630A	NA1-1000X-630M/4P MN-FX AC220/230	101985
630A	NA1-1000X-630M/4P MN-FX AC220/230 TP	937062
630A	NA1-1000X-630M/4P MN-FX AC380/400 TP	937063
800A	NA1-1000X-800M/4P MO-FX AC220/230	102226
800A	NA1-1000X-800M/4P MO-FX AC220/230 TP	937074
800A	NA1-1000X-800M/4P MO-FX AC380/400	101298
800A	NA1-1000X-800M/4P MO-FX AC380/400 TP	937075
800A	NA1-1000X-800M/4P MN-FX AC220/230 TP	937078
800A	NA1-1000X-800M/4P MN-FX AC380/400	101986
800A	NA1-1000X-800M/4P MN-FX AC380/400 TP	937079

NA1-1000 Withdrawable 3P

Rated Current	Description	Code
1000A	NA1-1000X-1000H/3P MO-WD AC220/230-3P+N	449428
1000A	NA1-1000X-1000H/3P MO-WD AC220/230	102216
1000A	NA1-1000X-1000H/3P MO-WD AC380/400	101971
1000A	NA1-1000X-1000M/3P MO-WD AC220/230 TP	937000
1000A	NA1-1000X-1000M/3P MO-WD AC380/400 TP	937001
1000A	NA1-1000X-1000M/3P MO-WD AC220/230	101267
1000A	NA1-1000X-1000M/3P MO-WD AC380/400	255659
1000A	NA1-1000X-1000M/3P MN-WD AC220/230 TP	937004
1000A	NA1-1000X-1000M/3P MN-WD AC380/400 TP	937005
1000A	NA1-1000X-1000M/3P MN-WD AC220/230	102118
1000A	NA1-1000X-1000M/3 MO-WD DC220 UVT AC220/230	319766
200A	NA1-1000X-200M/3P MO-WD AC220/230	101980
200A	NA1-1000X-200M/3P MO-WD AC220/230 TP	937016
200A	NA1-1000X-200M/3P MO-WD AC380/400 TP	937017
200A	NA1-1000X-200M/3P MN-WD AC220/230	101302
200A	NA1-1000X-200M/3P MN-WD AC220/230 TP	937020
200A	NA1-1000X-200M/3P MN-WD AC380/400 TP	937021
400A	NA1-1000X-400H/3P MO-WD AC220/230	102187
400A	NA1-1000X-400M/3P MO-WD AC220/230	101789
400A	NA1-1000X-400M/3P MO-WD AC220/230 TP	937032
400A	NA1-1000X-400M/3P MO-WD AC380/400 TP	937033
400A	NA1-1000X-400M/3P MN-WD AC220/230	101304
400A	NA1-1000X-400M/3P MN-WD AC220/230 TP	937036
400A	NA1-1000X-400M/3P MN-WD AC380/400 TP	937037
630A	NA1-1000X-630H/3P MO-WD AC220/230	885263
630A	NA1-1000X-630M/3P MO-WD AC110V	102007
630A	NA1-1000X-630M/3P MO-WD AC220/230	102006
630A	NA1-1000X-630M/3P MO-WD AC220/230 TP	937048
630A	NA1-1000X-630M/3P MO-WD AC380/400 TP	937049
630A	NA1-1000X-630M/3P MN-WD AC220/230 TP	937052
630A	NA1-1000X-630M/3P MN-WD AC380/400 TP	937053
630A	NA1-1000X-630M/3 MO-WD DC220 UVT AC220/230	319767
800A	NA1-1000X-800H/3P MO-WD AC220/230	102186
800A	NA1-1000X-800H/3P MN-WD DC220 NO-UVT	270167
800A	NA1-1000X-800M/3P MO-WD AC110V	102008
800A	NA1-1000X-800M/3P MO-WD AC220/230	101790
800A	NA1-1000X-800M/3P MO-WD AC220/230 TP	937064
800A	NA1-1000X-800M/3P MO-WD AC380/400 TP	937065
800A	NA1-1000X-800M/3P MN-WD DC220 NO-UVT	270166
800A	NA1-1000X-800M/3P MN-WD AC220/230	101791
800A	NA1-1000X-800M/3P MN-WD AC220/230 TP	937068
800A	NA1-1000X-800M/3P MN-WD AC380/400 TP	937069

NA1-1000 Withdrawable 3P

Rated Current	Description	Code
1000A	NA1-1000-1000M/4 MN-WD AC220~240	101987
1000A	NA1-1000X-1000H/4P MN-WD AC220/230V	390939
1000A	NA1-1000X-1000H/4P MO-WD AC220/230(RF)	437693
1000A	NA1-1000X-1000M/4P MO-WD AC220/230	331272
1000A	NA1-1000X-1000M/4P MO-WD AC220/230 TP	937008
1000A	NA1-1000X-1000M/4P MO-WD AC380/400 TP	937009
1000A	NA1-1000X-1000M/4P MO-WD AC380/400	101301
1000A	NA1-1000X-1000M/4P MN-WD AC220/230 TP	937012
1000A	NA1-1000X-1000M/4P MN-WD AC380/400 TP	937013
200A	NA1-1000-200H/4 MO-WD AC380~415	102162
200A	NA1-1000-200H/4 MN-WD AC380~415	102159
200A	NA1-1000X-200M/4P MO-WD AC220/230 TP	937024
200A	NA1-1000X-200M/4P MO-WD AC380/400	101981
200A	NA1-1000X-200M/4P MO-WD AC380/400 TP	937025
200A	NA1-1000X-200M/4P MN-WD AC220/230	101306
200A	NA1-1000X-200M/4P MN-WD AC220/230 TP	937028
200A	NA1-1000X-200M/4P MN-WD AC380/400 TP	937029
400A	NA1-1000-400H/4 MO-WD AC380~415	102163
400A	NA1-1000-400H/4 MN-WD AC380~415	102160
400A	NA1-1000X-400M/4P MO-WD AC220/230	101983
400A	NA1-1000X-400M/4P MO-WD AC220/230 TP	937040
400A	NA1-1000X-400M/4P MO-WD AC380/400 TP	937041
400A	NA1-1000X-400M/4P MN-WD AC220/230	101308
400A	NA1-1000X-400M/4P MN-WD AC220/230 TP	937044
400A	NA1-1000X-400M/4P MN-WD AC380/400 TP	937045
630A	NA1-1000-630H/4 MO-WD AC380~415	102164
630A	NA1-1000-630H/4 MN-WD AC380~415	102161
630A	NA1-1000X-630M/4P MO-WD AC220/230	102119
630A	NA1-1000X-630M/4P MO-WD AC220/230 TP	937056
630A	NA1-1000X-630M/4P MO-WD AC380/400 TP	937057
630A	NA1-1000X-630M/4P MN-WD AC220/230	885256
630A	NA1-1000X-630M/4P MN-WD AC220/230 TP	937060
630A	NA1-1000X-630M/4P MN-WD AC380/400	101984
630A	NA1-1000X-630M/4P MN-WD AC380/400 TP	937061
800A	NA1-1000X-800H/4P MO-WD AC220/230(RF)	346875
800A	NA1-1000X-800H/4P MN-WD AC220/230(RF)	346876
800A	NA1-1000X-800M/4P MO-WD AC220/230 TP	937072
800A	NA1-1000X-800M/4P MO-WD AC380/400	101300
800A	NA1-1000X-800M/4P MO-WD AC380/400 TP	937073
800A	NA1-1000X-800M/4P MN-WD AC220/230	101792
800A	NA1-1000X-800M/4P MN-WD AC220/230 TP	937076
800A	NA1-1000X-800M/4P MN-WD AC380/400 TP	937077

NA1-2000 Fixed 3P

Rated Current	Description	Code
1000A	NA1-2000X-1000H/3P MO-FX AC220/230	102095
1000A	NA1-2000X-1000H/3P MO-FX AC380/400	102371
1000A	NA1-2000X-1000H/3P MN-FX AC220/230	101793
1000A	NA1-2000X-1000M/3P MO-FX AC220/230	101080
1000A	NA1-2000X-1000M/3P MO-FX AC380/400	101081
1000A	NA1-2000X-1000M/3P MO-FX AC220/230 TP	937082
1000A	NA1-2000X-1000M/3P MO-FX AC220/230-3P+N	215891
1000A	NA1-2000X-1000M/3P MO-FX AC380/400 TP	937083
1000A	NA1-2000X-1000M/3P MN-FX AC220/230	102001
1000A	NA1-2000X-1000M/3P MN-FX AC240	193204
1000A	NA1-2000X-1000M/3P MN-FX AC380/400	101111
1000A	NA1-2000X-1000M/3P MN-FX AC415	193205
1000A	NA1-2000X-1000M/3P MN-FX AC220/230 TP	937086
1000A	NA1-2000X-1000M/3P MN-FX AC220/230-3P+N	215879
1000A	NA1-2000X-1000M/3P MN-FX AC380/400 TP	937087
1000A	NA1-2000X-1000M/3 CG MO-FX AC220/230	101797
1000A	NA1-2000X-1000M/3 CG MO-FX AC380/400	101798
1000A	NA1-2000XH-1000H/3P MO-FX AC220/230 TP	338912
1000A	NA1-2000XH-1000H/3P MO-FX AC380/400 TP	338913
1000A	NA1-2000XH-1000H/3P MN-FX AC220/230 TP	338920
1000A	NA1-2000XH-1000H/3P MN-FX AC380/400 TP	338919
1000A	NA1-2000XH-1000H/3 CG MN-FX AC220/230 TP	338914
1000A	NA1-2000XH-1000H/3 CG MN-FX AC380/400 TP	338915
1000A	NA1-2000XH-1000M/3P MO-FX AC220/230 TP	937308
1000A	NA1-2000XH-1000M/3P MO-FX AC380/400 TP	937309
1000A	NA1-2000XH-1000M/3P MN-FX AC220/230 TP	937314
1000A	NA1-2000XH-1000M/3P MN-FX AC380/400 TP	937315
1000A	NA1-2000XN-1000M/3P MO-FX AC220/230 TP	937428
1000A	NA1-2000XN-1000M/3P MO-FX AC380/400 TP	937429
1000A	NA1-2000XN-1000M/3P MN-FX AC380/400 TP	937433
1000A	NA1-2000XQ-1000H/3P MO-FX AC220/230	453950
1000A	NA1-2000XQ-1000H/3P MO-FX AC220/230TP	454101
1000A	NA1-2000XQ-1000H/3P MO-FX AC380/400	454245
1000A	NA1-2000XQ-1000H/3P MO-FX AC380/400TP	454389
1000A	NA1-2000XQ-1000H/3P MO-FX DC110V	454533
1000A	NA1-2000XQ-1000H/3P MO-FX DC110VTP	454677
1000A	NA1-2000XQ-1000H/3P MO-FX DC110V-3P+N	454581
1000A	NA1-2000XQ-1000H/3P MO-FX DC110V-3P+NTP	454725
1000A	NA1-2000XQ-1000H/3P MO-FX AC220/230-3P+N	453998
1000A	NA1-2000XQ-1000H/3P MO-FX AC220/230-3P+NTP	454149

NA1-2000 Fixed 3P

Rated Current	Description	Code
1000A	NA1-2000XQ-1000H/3P MO-FX AC380/400-3P+N	454293
1000A	NA1-2000XQ-1000H/3P MO-FX AC380/400-3P+NTP	454437
1000A	NA1-2000XQ-1000H/3P MN-FX AC220/230	453952
1000A	NA1-2000XQ-1000H/3P MN-FX AC220/230TP	454103
1000A	NA1-2000XQ-1000H/3P MN-FX AC380/400	454247
1000A	NA1-2000XQ-1000H/3P MN-FX AC380/400TP	454391
1000A	NA1-2000XQ-1000H/3P MN-FX DC110V	454535
1000A	NA1-2000XQ-1000H/3P MN-FX DC110VTP	454679
1000A	NA1-2000XQ-1000H/3P MN-FX DC110V-3P+N	454583
1000A	NA1-2000XQ-1000H/3P MN-FX DC110V-3P+NTP	454727
1000A	NA1-2000XQ-1000H/3P MN-FX AC220/230-3P+N	454007
1000A	NA1-2000XQ-1000H/3P MN-FX AC220/230-3P+NTP	454151
1000A	NA1-2000XQ-1000H/3P MN-FX AC380/400-3P+N	454295
1000A	NA1-2000XQ-1000H/3P MN-FX AC380/400-3P+NTP	454439
1000A	NA1-2000XQ-1000M/3P MO-FX AC220/230	453946
1000A	NA1-2000XQ-1000M/3P MO-FX AC220/230TP	454097
1000A	NA1-2000XQ-1000M/3P MO-FX AC380/400	454241
1000A	NA1-2000XQ-1000M/3P MO-FX AC380/400TP	454385
1000A	NA1-2000XQ-1000M/3P MO-FX DC110V	454529
1000A	NA1-2000XQ-1000M/3P MO-FX DC110VTP	454673
1000A	NA1-2000XQ-1000M/3P MO-FX DC110V-3P+N	454577
1000A	NA1-2000XQ-1000M/3P MO-FX DC110V-3P+NTP	454721
1000A	NA1-2000XQ-1000M/3P MO-FX AC220/230-3P+N	453994
1000A	NA1-2000XQ-1000M/3P MO-FX AC220/230-3P+NTP	454145
1000A	NA1-2000XQ-1000M/3P MO-FX AC380/400-3P+N	454289
1000A	NA1-2000XQ-1000M/3P MO-FX AC380/400-3P+NTP	454433
1000A	NA1-2000XQ-1000M/3P MN-FX AC220/230	453948
1000A	NA1-2000XQ-1000M/3P MN-FX AC220/230TP	454099
1000A	NA1-2000XQ-1000M/3P MN-FX AC380/400	454243
1000A	NA1-2000XQ-1000M/3P MN-FX AC380/400TP	454387
1000A	NA1-2000XQ-1000M/3P MN-FX DC110V	454531
1000A	NA1-2000XQ-1000M/3P MN-FX DC110VTP	454675
1000A	NA1-2000XQ-1000M/3P MN-FX DC110V-3P+N	454579
1000A	NA1-2000XQ-1000M/3P MN-FX DC110V-3P+NTP	454723
1000A	NA1-2000XQ-1000M/3P MN-FX AC220/230-3P+N	453996
1000A	NA1-2000XQ-1000M/3P MN-FX AC220/230-3P+NTP	454147
1000A	NA1-2000XQ-1000M/3P MN-FX AC380/400-3P+N	454291
1000A	NA1-2000XQ-1000M/3P MN-FX AC380/400-3P+NTP	454435
1250A	NA1-2000X-1250H/3P MO-FX AC220/230	101245
1250A	NA1-2000X-1250H/3P MO-FX AC380/400	937305

NA1-2000 Fixed 3P

Rated Current	Description	Code
1250A	NA1-2000X-1250H/3P MN-FX AC220/230	101803
1250A	NA1-2000X-1250M/3P MO-FX AC110V	265727
1250A	NA1-2000X-1250M/3P MO-FX AC220/230	101082
1250A	NA1-2000X-1250M/3P MO-FX AC380/400	101083
1250A	NA1-2000X-1250M/3P MO-FX AC220/230 TP	937098
1250A	NA1-2000X-1250M/3P MO-FX AC220/230-3P+N	215892
1250A	NA1-2000X-1250M/3P MO-FX AC380/400 TP	937099
1250A	NA1-2000X-1250M/3P MN-FX AC220/230	101112
1250A	NA1-2000X-1250M/3P MN-FX AC240	193208
1250A	NA1-2000X-1250M/3P MN-FX AC380/400	101143
1250A	NA1-2000X-1250M/3P MN-FX AC415	193209
1250A	NA1-2000X-1250M/3P MN-FX AC220/230 TP	937102
1250A	NA1-2000X-1250M/3P MN-FX AC220/230-3P+N	215880
1250A	NA1-2000X-1250M/3P MN-FX AC380/400 TP	937103
1250A	NA1-2000X-1250M/3 CG MO-FX AC220/230	101807
1250A	NA1-2000X-1250M/3 CG MO-FX AC380/400	101808
1250A	NA1-2000X-1250M/3 CG MN-FX AC220/230	101955
1250A	NA1-2000XH-1250H/3P MO-FX AC220/230 TP	338932
1250A	NA1-2000XH-1250H/3P MO-FX AC380/400 TP	338933
1250A	NA1-2000XH-1250H/3P MN-FX AC220/230 TP	338938
1250A	NA1-2000XH-1250H/3P MN-FX AC380/400 TP	338939
1250A	NA1-2000XH-1250H/3 CG MN-FX AC220/230 TP	338934
1250A	NA1-2000XH-1250H/3 CG MN-FX AC380/400 TP	338935
1250A	NA1-2000XH-1250M/3P MO-FX AC220/230 TP	937328
1250A	NA1-2000XH-1250M/3P MO-FX AC380/400 TP	937329
1250A	NA1-2000XH-1250M/3P MN-FX AC220/230 TP	937334
1250A	NA1-2000XH-1250M/3P MN-FX AC380/400 TP	937335
1250A	NA1-2000XN-1250M/3P MO-FX AC220/230 TP	937445
1250A	NA1-2000XN-1250M/3P MO-FX AC380/400 TP	937446
1250A	NA1-2000XN-1250M/3P MN-FX AC220/230 TP	937450
1250A	NA1-2000XN-1250M/3P MN-FX AC380/400 TP	937451
1250A	NA1-2000XQ-1250H/3P MO-FX AC220/230	453958
1250A	NA1-2000XQ-1250H/3P MO-FX AC220/230TP	454109
1250A	NA1-2000XQ-1250H/3P MO-FX AC380/400	454253
1250A	NA1-2000XQ-1250H/3P MO-FX AC380/400TP	454397
1250A	NA1-2000XQ-1250H/3P MO-FX DC110V	454541
1250A	NA1-2000XQ-1250H/3P MO-FX DC110VTP	454685
1250A	NA1-2000XQ-1250H/3P MO-FX DC110V-3P+N	454589
1250A	NA1-2000XQ-1250H/3P MO-FX DC110V-3P+NTP	454733
1250A	NA1-2000XQ-1250H/3P MO-FX AC220/230-3P+N	454013

NA1-2000 Fixed 3P

Rated Current	Description	Code
1250A	NA1-2000XQ-1250H/3P MO-FX AC220/230-3P+NTP	454157
1250A	NA1-2000XQ-1250H/3P MO-FX AC380/400-3P+N	454301
1250A	NA1-2000XQ-1250H/3P MO-FX AC380/400-3P+NTP	454445
1250A	NA1-2000XQ-1250H/3P MN-FX AC220/230	453960
1250A	NA1-2000XQ-1250H/3P MN-FX AC220/230TP	454111
1250A	NA1-2000XQ-1250H/3P MN-FX AC380/400	454255
1250A	NA1-2000XQ-1250H/3P MN-FX AC380/400TP	454399
1250A	NA1-2000XQ-1250H/3P MN-FX DC110V	454543
1250A	NA1-2000XQ-1250H/3P MN-FX DC110VTP	454687
1250A	NA1-2000XQ-1250H/3P MN-FX DC110V-3P+N	454591
1250A	NA1-2000XQ-1250H/3P MN-FX DC110V-3P+NTP	454735
1250A	NA1-2000XQ-1250H/3P MN-FX AC220/230-3P+N	454015
1250A	NA1-2000XQ-1250H/3P MN-FX AC220/230-3P+NTP	454159
1250A	NA1-2000XQ-1250H/3P MN-FX AC380/400-3P+N	454303
1250A	NA1-2000XQ-1250H/3P MN-FX AC380/400-3P+NTP	454447
1250A	NA1-2000XQ-1250M/3P MO-FX AC220/230	453954
1250A	NA1-2000XQ-1250M/3P MO-FX AC220/230TP	454105
1250A	NA1-2000XQ-1250M/3P MO-FX AC380/400	454249
1250A	NA1-2000XQ-1250M/3P MO-FX AC380/400TP	454393
1250A	NA1-2000XQ-1250M/3P MO-FX DC110V	454537
1250A	NA1-2000XQ-1250M/3P MO-FX DC110VTP	454681
1250A	NA1-2000XQ-1250M/3P MO-FX DC110V-3P+N	454585
1250A	NA1-2000XQ-1250M/3P MO-FX DC110V-3P+NTP	454729
1250A	NA1-2000XQ-1250M/3P MO-FX AC220/230-3P+N	454009
1250A	NA1-2000XQ-1250M/3P MO-FX AC220/230-3P+NTP	454153
1250A	NA1-2000XQ-1250M/3P MO-FX AC380/400-3P+N	454297
1250A	NA1-2000XQ-1250M/3P MO-FX AC380/400-3P+NTP	454441
1250A	NA1-2000XQ-1250M/3P MN-FX AC220/230	453956
1250A	NA1-2000XQ-1250M/3P MN-FX AC220/230TP	454107
1250A	NA1-2000XQ-1250M/3P MN-FX AC380/400	454251
1250A	NA1-2000XQ-1250M/3P MN-FX AC380/400TP	454395
1250A	NA1-2000XQ-1250M/3P MN-FX DC110V	454539
1250A	NA1-2000XQ-1250M/3P MN-FX DC110VTP	454683
1250A	NA1-2000XQ-1250M/3P MN-FX DC110V-3P+N	454587
1250A	NA1-2000XQ-1250M/3P MN-FX DC110V-3P+NTP	454731
1250A	NA1-2000XQ-1250M/3P MN-FX AC220/230-3P+N	454011
1250A	NA1-2000XQ-1250M/3P MN-FX AC220/230-3P+NTP	454155
1250A	NA1-2000XQ-1250M/3P MN-FX AC380/400-3P+N	454299
1250A	NA1-2000XQ-1250M/3P MN-FX AC380/400-3P+NTP	454443
1600A	NA1-2000X-1600H/3P MO-FX AC220/230	101244

NA1-2000 Fixed 3P

Rated Current	Description	Code
1600A	NA1-2000X-1600H/3P MO-FX AC380/400	937304
1600A	NA1-2000X-1600H/3P MN-FX AC220/230	101813
1600A	NA1-2000X-1600H/3MO-FX DC220UVTAC380/400	101211
1600A	NA1-2000X-1600M/3P MO-FX AC220/230	101084
1600A	NA1-2000X-1600M/3P MO-FX AC380/400	101085
1600A	NA1-2000X-1600M/3P MO-FX DC110V	523244
1600A	NA1-2000X-1600M/3P MO-FX AC220/230 TP	937114
1600A	NA1-2000X-1600M/3P MO-FX AC220/230-3P+N	215893
1600A	NA1-2000X-1600M/3P MO-FX AC380/400 TP	937115
1600A	NA1-2000X-1600M/3P MN-FX AC220/230	101113
1600A	NA1-2000X-1600M/3P MN-FX AC240	193212
1600A	NA1-2000X-1600M/3P MN-FX AC380/400	101060
1600A	NA1-2000X-1600M/3P MN-FX AC415	193213
1600A	NA1-2000X-1600M/3P MN-FX AC220/230 TP	937118
1600A	NA1-2000X-1600M/3P MN-FX AC220/230-3P+N	215881
1600A	ACB SA 20F 1600-Fixed-Manual	267505
1600A	NA1-2000X-1600M/3P MN-FX AC380/400 TP	937119
1600A	NA1-2000X-1600M/3 CG MO-FX AC220/230	101816
1600A	NA1-2000X-1600M/3 CG MO-FX AC380/400	101817
1600A	NA1-2000X-1600M/3 CG MN-FX AC220/230	101913
1600A	NA1-2000XH-1600H/3P MO-FX AC220/230 TP	338950
1600A	NA1-2000XH-1600H/3P MO-FX AC380/400 TP	338953
1600A	NA1-2000XH-1600H/3P MN-FX AC220/230 TP	338958
1600A	NA1-2000XH-1600H/3P MN-FX AC380/400 TP	338957
1600A	NA1-2000XH-1600H/3 CG MN-FX AC220/230 TP	338955
1600A	NA1-2000XH-1600H/3 CG MN-FX AC380/400 TP	338956
1600A	NA1-2000XH-1600M/3P MO-FX AC220/230 TP	937348
1600A	NA1-2000XH-1600M/3P MO-FX AC380/400 TP	937349
1600A	NA1-2000XH-1600M/3P MN-FX AC220/230 TP	937354
1600A	NA1-2000XH-1600M/3P MN-FX AC380/400 TP	937355
1600A	NA1-2000XN-1600M/3P MO-FX AC220/230 TP	937465
1600A	NA1-2000XN-1600M/3P MO-FX AC380/400 TP	937466
1600A	NA1-2000XN-1600M/3P MN-FX AC220/230 TP	937470
1600A	NA1-2000XN-1600M/3P MN-FX AC380/400 TP	937472
1600A	NA1-2000XQ-1600H/3P MO-FX AC220/230	453966
1600A	NA1-2000XQ-1600H/3P MO-FX AC220/230TP	454117
1600A	NA1-2000XQ-1600H/3P MO-FX AC380/400	454261
1600A	NA1-2000XQ-1600H/3P MO-FX AC380/400TP	454405
1600A	NA1-2000XQ-1600H/3P MO-FX DC110V	454549
1600A	NA1-2000XQ-1600H/3P MO-FX DC110VTP	454693

NA1-2000 Fixed 3P

Rated Current	Description	Code
1600A	NA1-2000XQ-1600H/3P MO-FX DC110V-3P+N	454597
1600A	NA1-2000XQ-1600H/3P MO-FX DC110V-3P+NTP	454741
1600A	NA1-2000XQ-1600H/3P MO-FX AC220/230-3P+N	454021
1600A	NA1-2000XQ-1600H/3P MO-FX AC220/230-3P+NTP	454165
1600A	NA1-2000XQ-1600H/3P MO-FX AC380/400-3P+N	454309
1600A	NA1-2000XQ-1600H/3P MO-FX AC380/400-3P+NTP	454453
1600A	NA1-2000XQ-1600H/3P MN-FX AC220/230	453968
1600A	NA1-2000XQ-1600H/3P MN-FX AC220/230TP	454119
1600A	NA1-2000XQ-1600H/3P MN-FX AC380/400	454263
1600A	NA1-2000XQ-1600H/3P MN-FX AC380/400TP	454407
1600A	NA1-2000XQ-1600H/3P MN-FX DC110V	454551
1600A	NA1-2000XQ-1600H/3P MN-FX DC110VTP	454695
1600A	NA1-2000XQ-1600H/3P MN-FX DC110V-3P+N	454599
1600A	NA1-2000XQ-1600H/3P MN-FX DC110V-3P+NTP	454743
1600A	NA1-2000XQ-1600H/3P MN-FX AC220/230-3P+N	454023
1600A	NA1-2000XQ-1600H/3P MN-FX AC220/230-3P+NTP	454167
1600A	NA1-2000XQ-1600H/3P MN-FX AC380/400-3P+N	454311
1600A	NA1-2000XQ-1600H/3P MN-FX AC380/400-3P+NTP	454455
1600A	NA1-2000XQ-1600M/3P MO-FX AC220/230	453962
1600A	NA1-2000XQ-1600M/3P MO-FX AC220/230TP	454113
1600A	NA1-2000XQ-1600M/3P MO-FX AC380/400	454257
1600A	NA1-2000XQ-1600M/3P MO-FX AC380/400TP	454401
1600A	NA1-2000XQ-1600M/3P MO-FX DC110V	454545
1600A	NA1-2000XQ-1600M/3P MO-FX DC110VTP	454689
1600A	NA1-2000XQ-1600M/3P MO-FX DC110V-3P+N	454593
1600A	NA1-2000XQ-1600M/3P MO-FX DC110V-3P+NTP	454737
1600A	NA1-2000XQ-1600M/3P MO-FX AC220/230-3P+N	454017
1600A	NA1-2000XQ-1600M/3P MO-FX AC220/230-3P+NTP	454161
1600A	NA1-2000XQ-1600M/3P MO-FX AC380/400-3P+N	454305
1600A	NA1-2000XQ-1600M/3P MO-FX AC380/400-3P+NTP	454449
1600A	NA1-2000XQ-1600M/3P MN-FX AC220/230	453964
1600A	NA1-2000XQ-1600M/3P MN-FX AC220/230TP	454115
1600A	NA1-2000XQ-1600M/3P MN-FX AC380/400	454259
1600A	NA1-2000XQ-1600M/3P MN-FX AC380/400TP	454403
1600A	NA1-2000XQ-1600M/3P MN-FX DC110V	454547
1600A	NA1-2000XQ-1600M/3P MN-FX DC110VTP	454691
1600A	NA1-2000XQ-1600M/3P MN-FX DC110V-3P+N	454595
1600A	NA1-2000XQ-1600M/3P MN-FX DC110V-3P+NTP	454739
1600A	NA1-2000XQ-1600M/3P MN-FX AC220/230-3P+N	454019
1600A	NA1-2000XQ-1600M/3P MN-FX AC220/230-3P+NTP	454163

NA1-2000 Fixed 3P

Rated Current	Description	Code
1600A	NA1-2000XQ-1600M/3P MN-FX AC380/400-3P+N	454307
1600A	NA1-2000XQ-1600M/3P MN-FX AC380/400-3P+NTP	454451
2000A	NA1-2000X-2000H/3P MO-FX AC220/230	101232
2000A	NA1-2000X-2000H/3P MN-FX AC220/230	101822
2000A	NA1-2000X-2000M/3P MO-FX AC110V	266279
2000A	NA1-2000X-2000M/3P MO-FX AC220/230	101086
2000A	NA1-2000X-2000M/3P MO-FX AC380/400	101087
2000A	NA1-2000X-2000M/3P MO-FX AC220/230 TP	937130
2000A	NA1-2000X-2000M/3P MO-FX AC220/230-3P+N	215894
2000A	NA1-2000X-2000M/3P MO-FX AC380/400 TP	937131
2000A	NA1-2000X-2000M/3P MN-FX AC220/230	101178
2000A	NA1-2000X-2000M/3P MN-FX AC240	193216
2000A	NA1-2000X-2000M/3P MN-FX AC380/400	101144
2000A	NA1-2000X-2000M/3P MN-FX AC415	193217
2000A	NA1-2000X-2000M/3P MN-FX AC220/230 TP	937134
2000A	NA1-2000X-2000M/3P MN-FX AC220/230-3P+N	215882
2000A	ACB SA 20F 2000-Fixed-Manual	267506
2000A	NA1-2000X-2000M/3P MN-FX AC380/400 TP	937135
2000A	NA1-2000X-2000M/3 CG MO-FX AC220/230	101826
2000A	NA1-2000X-2000M/3 CG MO-FX AC380/400	101827
2000A	NA1-2000X-2000M/3 CG MN-FX AC220/230	101948
2000A	NA1-2000XH-2000H/3P MO-FX AC220/230 TP	338971
2000A	NA1-2000XH-2000H/3P MO-FX AC380/400 TP	338975
2000A	NA1-2000XH-2000H/3P MN-FX AC220/230 TP	338978
2000A	NA1-2000XH-2000H/3P MN-FX AC380/400 TP	338981
2000A	NA1-2000XH-2000H/3 CG MN-FX AC220/230 TP	338974
2000A	NA1-2000XH-2000H/3 CG MN-FX AC380/400 TP	338973
2000A	NA1-2000XH-2000M/3P MO-FX AC220/230 TP	937368
2000A	NA1-2000XH-2000M/3P MO-FX AC380/400 TP	937369
2000A	NA1-2000XH-2000M/3P MN-FX AC220/230 TP	937374
2000A	NA1-2000XH-2000M/3P MN-FX AC380/400 TP	937375
2000A	NA1-2000XN-2000M/3P MO-FX AC220/230 TP	937484
2000A	NA1-2000XN-2000M/3P MO-FX AC380/400 TP	937485
2000A	NA1-2000XN-2000M/3P MN-FX AC220/230 TP	937489
2000A	NA1-2000XN-2000M/3P MN-FX AC380/400 TP	937490
2000A	NA1-2000XQ-2000H/3P MO-FX AC220/230	453974
2000A	NA1-2000XQ-2000H/3P MO-FX AC220/230TP	454125
2000A	NA1-2000XQ-2000H/3P MO-FX AC380/400	454269
2000A	NA1-2000XQ-2000H/3P MO-FX AC380/400TP	454413
2000A	NA1-2000XQ-2000H/3P MO-FX DC110V	454557

NA1-2000 Fixed 3P

Rated Current	Description	Code
2000A	NA1-2000XQ-2000H/3P MO-FX DC110VTP	454701
2000A	NA1-2000XQ-2000H/3P MO-FX DC110V-3P+N	454605
2000A	NA1-2000XQ-2000H/3P MO-FX DC110V-3P+NTP	454749
2000A	NA1-2000XQ-2000H/3P MO-FX AC220/230-3P+N	454029
2000A	NA1-2000XQ-2000H/3P MO-FX AC220/230-3P+NTP	454173
2000A	NA1-2000XQ-2000H/3P MO-FX AC380/400-3P+N	454317
2000A	NA1-2000XQ-2000H/3P MO-FX AC380/400-3P+NTP	454461
2000A	NA1-2000XQ-2000H/3P MN-FX AC220/230	453976
2000A	NA1-2000XQ-2000H/3P MN-FX AC220/230TP	454127
2000A	NA1-2000XQ-2000H/3P MN-FX AC380/400	454271
2000A	NA1-2000XQ-2000H/3P MN-FX AC380/400TP	454415
2000A	NA1-2000XQ-2000H/3P MN-FX DC110V	454559
2000A	NA1-2000XQ-2000H/3P MN-FX DC110VTP	454703
2000A	NA1-2000XQ-2000H/3P MN-FX DC110V-3P+N	454607
2000A	NA1-2000XQ-2000H/3P MN-FX DC110V-3P+NTP	454751
2000A	NA1-2000XQ-2000H/3P MN-FX AC220/230-3P+N	454031
2000A	NA1-2000XQ-2000H/3P MN-FX AC220/230-3P+NTP	454175
2000A	NA1-2000XQ-2000H/3P MN-FX AC380/400-3P+N	454319
2000A	NA1-2000XQ-2000H/3P MN-FX AC380/400-3P+NTP	454463
2000A	NA1-2000XQ-2000M/3P MO-FX AC220/230	453970
2000A	NA1-2000XQ-2000M/3P MO-FX AC220/230TP	454121
2000A	NA1-2000XQ-2000M/3P MO-FX AC380/400	454265
2000A	NA1-2000XQ-2000M/3P MO-FX AC380/400TP	454409
2000A	NA1-2000XQ-2000M/3P MO-FX DC110V	454553
2000A	NA1-2000XQ-2000M/3P MO-FX DC110VTP	454697
2000A	NA1-2000XQ-2000M/3P MO-FX DC110V-3P+N	454601
2000A	NA1-2000XQ-2000M/3P MO-FX DC110V-3P+NTP	454745
2000A	NA1-2000XQ-2000M/3P MO-FX AC220/230-3P+N	454025
2000A	NA1-2000XQ-2000M/3P MO-FX AC220/230-3P+NTP	454169
2000A	NA1-2000XQ-2000M/3P MO-FX AC380/400-3P+N	454313
2000A	NA1-2000XQ-2000M/3P MO-FX AC380/400-3P+NTP	454457
2000A	NA1-2000XQ-2000M/3P MN-FX AC220/230	453972
2000A	NA1-2000XQ-2000M/3P MN-FX AC220/230TP	454123
2000A	NA1-2000XQ-2000M/3P MN-FX AC380/400	454267
2000A	NA1-2000XQ-2000M/3P MN-FX AC380/400TP	454411
2000A	NA1-2000XQ-2000M/3P MN-FX DC110V	454555
2000A	NA1-2000XQ-2000M/3P MN-FX DC110VTP	454699
2000A	NA1-2000XQ-2000M/3P MN-FX DC110V-3P+N	454603
2000A	NA1-2000XQ-2000M/3P MN-FX DC110V-3P+NTP	454747
2000A	NA1-2000XQ-2000M/3P MN-FX AC220/230-3P+N	454027

NA1-2000 Fixed 3P

Rated Current	Description	Code
2000A	NA1-2000XQ-2000M/3P MN-FX AC220/230-3P+NTP	454171
2000A	NA1-2000XQ-2000M/3P MN-FX AC380/400-3P+N	454315
2000A	NA1-2000XQ-2000M/3P MN-FX AC380/400-3P+NTP	454459
630A	NA1-2000X-630H/3P MO-FX AC220/230	102094
630A	NA1-2000X-630H/3P MN-FX AC220/230	101832
630A	NA1-2000X-630M/3P MO-FX AC220/230	101076
630A	NA1-2000X-630M/3P MO-FX AC220/230 TP	937146
630A	NA1-2000X-630M/3P MO-FX AC380/400	101077
630A	NA1-2000X-630M/3P MO-FX AC380/400 TP	937147
630A	NA1-2000X-630M/3P MO-FX AC220/230-3P+N	215889
630A	NA1-2000X-630M/3P MN-FX AC220/230	101109
630A	NA1-2000X-630M/3P MN-FX AC220/230 TP	937150
630A	NA1-2000X-630M/3P MN-FX AC240	193220
630A	NA1-2000X-630M/3P MN-FX AC380/400	101159
630A	NA1-2000X-630M/3P MN-FX AC380/400 TP	937151
630A	NA1-2000X-630M/3P MN-FX AC415	193222
630A	NA1-2000X-630M/3P MN-FX AC220/230-3P+N	215877
630A	NA1-2000X-630M/3P CG MO-FX AC220/230	101835
630A	NA1-2000X-630M/3P CG MO-FX AC380/400	101836
630A	NA1-2000XH-630H/3P MO-FX AC220/230 TP	338992
630A	NA1-2000XH-630H/3P MO-FX AC380/400 TP	338993
630A	NA1-2000XH-630H/3P MN-FX AC220/230 TP	338996
630A	NA1-2000XH-630H/3P MN-FX AC380/400 TP	339028
630A	NA1-2000XH-630H/3 CG MN-FX AC220/230 TP	338995
630A	NA1-2000XH-630H/3 CG MN-FX AC380/400 TP	338994
630A	NA1-2000XH-630M/3P MO-FX AC220/230 TP	937388
630A	NA1-2000XH-630M/3P MO-FX AC380/400 TP	937389
630A	NA1-2000XH-630M/3P MN-FX AC220/230 TP	937394
630A	NA1-2000XH-630M/3P MN-FX AC380/400 TP	937395
630A	NA1-2000XN-630M/3P MO-FX AC220/230 TP	937501
630A	NA1-2000XN-630M/3P MO-FX AC380/400 TP	937502
630A	NA1-2000XN-630M/3P MN-FX AC220/230 TP	937506
630A	NA1-2000XN-630M/3P MN-FX AC380/400 TP	937507
630A	NA1-2000XQ-630H/3P MO-FX AC220/230	453934
630A	NA1-2000XQ-630H/3P MO-FX AC220/230TP	454085
630A	NA1-2000XQ-630H/3P MO-FX AC380/400	454229
630A	NA1-2000XQ-630H/3P MO-FX AC380/400TP	454373
630A	NA1-2000XQ-630H/3P MO-FX DC110V	454517
630A	NA1-2000XQ-630H/3P MO-FX DC110VTP	454661
630A	NA1-2000XQ-630H/3P MO-FX DC110V-3P+N	454565

NA1-2000 Fixed 3P

Rated Current	Description	Code
630A	NA1-2000XQ-630H/3P MO-FX DC110V-3P+NTP	454709
630A	NA1-2000XQ-630H/3P MO-FX AC220/230-3P+N	453982
630A	NA1-2000XQ-630H/3P MO-FX AC220/230-3P+NTP	454133
630A	NA1-2000XQ-630H/3P MO-FX AC380/400-3P+N	454277
630A	NA1-2000XQ-630H/3P MO-FX AC380/400-3P+NTP	454421
630A	NA1-2000XQ-630H/3P MN-FX AC220/230	453936
630A	NA1-2000XQ-630H/3P MN-FX AC220/230TP	454087
630A	NA1-2000XQ-630H/3P MN-FX AC380/400	454231
630A	NA1-2000XQ-630H/3P MN-FX AC380/400TP	454375
630A	NA1-2000XQ-630H/3P MN-FX DC110V	454519
630A	NA1-2000XQ-630H/3P MN-FX DC110VTP	454663
630A	NA1-2000XQ-630H/3P MN-FX DC110V-3P+N	454567
630A	NA1-2000XQ-630H/3P MN-FX DC110V-3P+NTP	454711
630A	NA1-2000XQ-630H/3P MN-FX AC220/230-3P+N	453984
630A	NA1-2000XQ-630H/3P MN-FX AC220/230-3P+NTP	454135
630A	NA1-2000XQ-630H/3P MN-FX AC380/400-3P+N	454279
630A	NA1-2000XQ-630H/3P MN-FX AC380/400-3P+NTP	454423
630A	NA1-2000XQ-630M/3P MO-FX AC220/230	453930
630A	NA1-2000XQ-630M/3P MO-FX AC220/230TP	454081
630A	NA1-2000XQ-630M/3P MO-FX AC380/400	454225
630A	NA1-2000XQ-630M/3P MO-FX AC380/400TP	454369
630A	NA1-2000XQ-630M/3P MO-FX DC110V	454513
630A	NA1-2000XQ-630M/3P MO-FX DC110VTP	454657
630A	NA1-2000XQ-630M/3P MO-FX DC110V-3P+N	454561
630A	NA1-2000XQ-630M/3P MO-FX DC110V-3P+NTP	454705
630A	NA1-2000XQ-630M/3P MO-FX AC220/230-3P+N	453978
630A	NA1-2000XQ-630M/3P MO-FX AC220/230-3P+NTP	454129
630A	NA1-2000XQ-630M/3P MO-FX AC380/400-3P+N	454273
630A	NA1-2000XQ-630M/3P MO-FX AC380/400-3P+NTP	454417
630A	NA1-2000XQ-630M/3P MN-FX AC220/230	453932
630A	NA1-2000XQ-630M/3P MN-FX AC220/230TP	454083
630A	NA1-2000XQ-630M/3P MN-FX AC380/400	454227
630A	NA1-2000XQ-630M/3P MN-FX AC380/400TP	454371
630A	NA1-2000XQ-630M/3P MN-FX DC110V	454515
630A	NA1-2000XQ-630M/3P MN-FX DC110VTP	454659
630A	NA1-2000XQ-630M/3P MN-FX DC110V-3P+N	454563
630A	NA1-2000XQ-630M/3P MN-FX DC110V-3P+NTP	454707
630A	NA1-2000XQ-630M/3P MN-FX AC220/230-3P+N	453980
630A	NA1-2000XQ-630M/3P MN-FX AC220/230-3P+NTP	454131
630A	NA1-2000XQ-630M/3P MN-FX AC380/400-3P+N	454275

NA1-2000 Fixed 3P

Rated Current	Description	Code
630A	NA1-2000XQ-630M/3P MN-FX AC380/400-3P+NTP	454419
800A	NA1-2000X-800H/3P MO-FX AC220/230	101954
800A	NA1-2000X-800H/3P MN-FX AC220/230	101842
800A	NA1-2000X-800M/3P MO-FX AC220/230	101078
800A	NA1-2000X-800M/3P MO-FX AC220/230 TP	937162
800A	NA1-2000X-800M/3P MO-FX AC380/400	101079
800A	NA1-2000X-800M/3P MO-FX AC380/400 TP	937163
800A	NA1-2000X-800M/3P MO-FX AC220/230-3P+N	215890
800A	NA1-2000X-800M/3P MN-FX AC220/230	101110
800A	NA1-2000X-800M/3P MN-FX AC220/230 TP	937166
800A	NA1-2000X-800M/3P MN-FX AC240	193224
800A	NA1-2000X-800M/3P MN-FX AC380/400	102219
800A	NA1-2000X-800M/3P MN-FX AC380/400 TP	937167
800A	NA1-2000X-800M/3P MN-FX AC415	193225
800A	NA1-2000X-800M/3P MN-FX AC220/230-3P+N	215878
800A	NA1-2000X-800M/3P CG MO-FX AC220/230	101846
800A	NA1-2000X-800M/3P CG MO-FX AC380/400	101847
800A	NA1-2000XH-800H/3P MO-FX AC220/230 TP	339039
800A	NA1-2000XH-800H/3P MO-FX AC380/400 TP	339040
800A	NA1-2000XH-800H/3P MN-FX AC220/230 TP	339045
800A	NA1-2000XH-800H/3P MN-FX AC380/400 TP	339047
800A	NA1-2000XH-800H/3 CG MN-FX AC220/230 TP	339041
800A	NA1-2000XH-800H/3 CG MN-FX AC380/400 TP	339042
800A	NA1-2000XH-800M/3P MO-FX AC220/230 TP	937408
800A	NA1-2000XH-800M/3P MO-FX AC380/400 TP	937409
800A	NA1-2000XH-800M/3P MN-FX AC220/230 TP	937414
800A	NA1-2000XH-800M/3P MN-FX AC380/400 TP	937415
800A	NA1-2000XN-800M/3P MO-FX AC220/230 TP	937518
800A	NA1-2000XN-800M/3P MO-FX AC380/400 TP	937519
800A	NA1-2000XN-800M/3P MN-FX AC220/230 TP	937523
800A	NA1-2000XN-800M/3P MN-FX AC380/400 TP	937524
800A	NA1-2000XQ-800H/3P MO-FX AC220/230	453942
800A	NA1-2000XQ-800H/3P MO-FX AC220/230TP	454093
800A	NA1-2000XQ-800H/3P MO-FX AC380/400	454237
800A	NA1-2000XQ-800H/3P MO-FX AC380/400TP	454381
800A	NA1-2000XQ-800H/3P MO-FX DC110V	454525
800A	NA1-2000XQ-800H/3P MO-FX DC110VTP	454669
800A	NA1-2000XQ-800H/3P MO-FX DC110V-3P+N	454573
800A	NA1-2000XQ-800H/3P MO-FX DC110V-3P+NTP	454717
800A	NA1-2000XQ-800H/3P MO-FX AC220/230-3P+N	453990

NA1-2000 Fixed 3P

Rated Current	Description	Code
800A	NA1-2000XQ-800H/3P MO-FX AC220/230-3P+NTP	454141
800A	NA1-2000XQ-800H/3P MO-FX AC380/400-3P+N	454285
800A	NA1-2000XQ-800H/3P MO-FX AC380/400-3P+NTP	454429
800A	NA1-2000XQ-800H/3P MN-FX AC220/230	453944
800A	NA1-2000XQ-800H/3P MN-FX AC220/230TP	454095
800A	NA1-2000XQ-800H/3P MN-FX AC380/400	454239
800A	NA1-2000XQ-800H/3P MN-FX AC380/400TP	454383
800A	NA1-2000XQ-800H/3P MN-FX DC110V	454527
800A	NA1-2000XQ-800H/3P MN-FX DC110VTP	454671
800A	NA1-2000XQ-800H/3P MN-FX DC110V-3P+N	454575
800A	NA1-2000XQ-800H/3P MN-FX DC110V-3P+NTP	454719
800A	NA1-2000XQ-800H/3P MN-FX AC220/230-3P+N	453992
800A	NA1-2000XQ-800H/3P MN-FX AC220/230-3P+NTP	454143
800A	NA1-2000XQ-800H/3P MN-FX AC380/400-3P+N	454287
800A	NA1-2000XQ-800H/3P MN-FX AC380/400-3P+NTP	454431
800A	NA1-2000XQ-800M/3P MO-FX AC220/230	453938
800A	NA1-2000XQ-800M/3P MO-FX AC220/230TP	454089
800A	NA1-2000XQ-800M/3P MO-FX AC380/400	454233
800A	NA1-2000XQ-800M/3P MO-FX AC380/400TP	454377
800A	NA1-2000XQ-800M/3P MO-FX DC110V	454521
800A	NA1-2000XQ-800M/3P MO-FX DC110VTP	454665
800A	NA1-2000XQ-800M/3P MO-FX DC110V-3P+N	454569
800A	NA1-2000XQ-800M/3P MO-FX DC110V-3P+NTP	454713
800A	NA1-2000XQ-800M/3P MO-FX AC220/230-3P+N	453986
800A	NA1-2000XQ-800M/3P MO-FX AC220/230-3P+NTP	454137
800A	NA1-2000XQ-800M/3P MO-FX AC380/400-3P+N	454281
800A	NA1-2000XQ-800M/3P MO-FX AC380/400-3P+NTP	454425
800A	NA1-2000XQ-800M/3P MN-FX AC220/230	453940
800A	NA1-2000XQ-800M/3P MN-FX AC220/230TP	454091
800A	NA1-2000XQ-800M/3P MN-FX AC380/400	454235
800A	NA1-2000XQ-800M/3P MN-FX AC380/400TP	454379
800A	NA1-2000XQ-800M/3P MN-FX DC110V	454523
800A	NA1-2000XQ-800M/3P MN-FX DC110VTP	454667
800A	NA1-2000XQ-800M/3P MN-FX DC110V-3P+N	454571
800A	NA1-2000XQ-800M/3P MN-FX DC110V-3P+NTP	454715
800A	NA1-2000XQ-800M/3P MN-FX AC220/230-3P+N	453988
800A	NA1-2000XQ-800M/3P MN-FX AC220/230-3P+NTP	454139
800A	NA1-2000XQ-800M/3P MN-FX AC380/400-3P+N	454283
800A	NA1-2000XQ-800M/3P MN-FX AC380/400-3P+NTP	454427

NA1-2000 Fixed 4P

Rated Current	Description	Code
1000A	NA1-2000X-1000H/4P MN-FX AC220/230	101794
1000A	NA1-2000X-1000M/4P MO-FX AC220/230	101248
1000A	NA1-2000X-1000M/4P MO-FX AC380/400	101276
1000A	NA1-2000X-1000M/4P MO-FX AC220/230 TP	937090
1000A	NA1-2000X-1000M/4P MO-FX AC380/400 TP	937091
1000A	NA1-2000X-1000M/4P MN-FX AC220/230	101118
1000A	NA1-2000X-1000M/4P MN-FX AC240	193206
1000A	NA1-2000X-1000M/4P MN-FX AC380/400	101043
1000A	NA1-2000X-1000M/4P MN-FX AC415	193207
1000A	NA1-2000X-1000M/4P MN-FX AC220/230 TP	937094
1000A	NA1-2000X-1000M/4P MN-FX AC380/400 TP	937095
1000A	NA1-2000X-1000M/4 CG MO-FX AC220/230	101801
1000A	NA1-2000X-1000M/4 CG MO-FX AC380/400	101802
1000A	NA1-2000XH-1000H/4P MO-FX AC220/230 TP	338921
1000A	NA1-2000XH-1000H/4P MO-FX AC380/400 TP	338924
1000A	NA1-2000XH-1000H/4P MN-FX AC220/230 TP	338928
1000A	NA1-2000XH-1000H/4P MN-FX AC380/400 TP	338929
1000A	NA1-2000XH-1000H/4 CG MN-FX AC220/230 TP	338925
1000A	NA1-2000XH-1000H/4 CG MN-FX AC380/400 TP	338923
1000A	NA1-2000XH-1000M/4P MO-FX AC220/230 TP	937318
1000A	NA1-2000XH-1000M/4P MO-FX AC380/400 TP	937319
1000A	NA1-2000XH-1000M/4P MN-FX AC220/230 TP	937324
1000A	NA1-2000XH-1000M/4P MN-FX AC380/400 TP	937325
1000A	NA1-2000XN-1000M/4P MO-FX AC220/230 TP	937436
1000A	NA1-2000XN-1000M/4P MO-FX AC380/400 TP	937437
1000A	NA1-2000XN-1000M/4P MN-FX AC220/230 TP	937441
1000A	NA1-2000XN-1000M/4P MN-FX AC380/400 TP	937442
1000A	NA1-2000XQ-1000H/4P MO-FX AC220/230	454053
1000A	NA1-2000XQ-1000H/4P MO-FX AC220/230TP	454197
1000A	NA1-2000XQ-1000H/4P MO-FX AC380/400	454341
1000A	NA1-2000XQ-1000H/4P MO-FX AC380/400TP	454485
1000A	NA1-2000XQ-1000H/4P MO-FX DC110V	454629
1000A	NA1-2000XQ-1000H/4P MO-FX DC110VTP	454773
1000A	NA1-2000XQ-1000H/4P MN-FX AC220/230	454055
1000A	NA1-2000XQ-1000H/4P MN-FX AC220/230TP	454199
1000A	NA1-2000XQ-1000H/4P MN-FX AC380/400	454343
1000A	NA1-2000XQ-1000H/4P MN-FX AC380/400TP	454487
1000A	NA1-2000XQ-1000H/4P MN-FX DC110V	454631
1000A	NA1-2000XQ-1000H/4P MN-FX DC110VTP	454775
1000A	NA1-2000XQ-1000M/4P MO-FX AC220/230	454049
1000A	NA1-2000XQ-1000M/4P MO-FX AC220/230TP	454193

NA1-2000 Fixed 4P

Rated Current	Description	Code
1000A	NA1-2000XQ-1000M/4P MO-FX AC380/400	454337
1000A	NA1-2000XQ-1000M/4P MO-FX AC380/400TP	454481
1000A	NA1-2000XQ-1000M/4P MO-FX DC110V	454625
1000A	NA1-2000XQ-1000M/4P MO-FX DC110VTP	454769
1000A	NA1-2000XQ-1000M/4P MN-FX AC220/230	454051
1000A	NA1-2000XQ-1000M/4P MN-FX AC220/230TP	454195
1000A	NA1-2000XQ-1000M/4P MN-FX AC380/400	454339
1000A	NA1-2000XQ-1000M/4P MN-FX AC380/400TP	454483
1000A	NA1-2000XQ-1000M/4P MN-FX DC110V	454627
1000A	NA1-2000XQ-1000M/4P MN-FX DC110VTP	454771
1250A	NA1-2000X-1250H/4P MO-FX AC220/230	101247
1250A	NA1-2000X-1250H/4P MN-FX AC220/230	101804
1250A	NA1-2000X-1250H/4P MN-FX AC220/230TP	508252
1250A	NA1-2000X-1250M/4P MO-FX AC220/230	101277
1250A	NA1-2000X-1250M/4P MO-FX AC380/400	101174
1250A	NA1-2000X-1250M/4P MO-FX AC220/230 TP	937106
1250A	NA1-2000X-1250M/4P MO-FX AC380/400 TP	937107
1250A	NA1-2000X-1250M/4P MN-FX AC220/230	101119
1250A	NA1-2000X-1250M/4P MN-FX AC240	193210
1250A	NA1-2000X-1250M/4P MN-FX AC380/400	101172
1250A	NA1-2000X-1250M/4P MN-FX AC415	193211
1250A	NA1-2000X-1250M/4P MN-FX AC220/230 TP	937110
1250A	NA1-2000X-1250M/4P MN-FX AC380/400 TP	937111
1250A	NA1-2000X-1250M/4 CG MO-FX AC220/230	101811
1250A	NA1-2000X-1250M/4 CG MO-FX AC380/400	101812
1250A	NA1-2000X-1250M/4 CG MN-FX AC220/230	101935
1250A	NA1-2000XH-1250H/4P MO-FX AC220/230 TP	338942
1250A	NA1-2000XH-1250H/4P MO-FX AC380/400 TP	338943
1250A	NA1-2000XH-1250H/4P MN-FX AC220/230 TP	338948
1250A	NA1-2000XH-1250H/4P MN-FX AC380/400 TP	338949
1250A	NA1-2000XH-1250H/4 CG MN-FX AC220/230 TP	338944
1250A	NA1-2000XH-1250H/4 CG MN-FX AC380/400 TP	338945
1250A	NA1-2000XH-1250M/4P MO-FX AC220/230 TP	937338
1250A	NA1-2000XH-1250M/4P MO-FX AC380/400 TP	937339
1250A	NA1-2000XH-1250M/4P MN-FX AC220/230 TP	937344
1250A	NA1-2000XH-1250M/4P MN-FX AC380/400 TP	937345
1250A	NA1-2000XN-1250M/4P MO-FX AC220/230 TP	937454
1250A	NA1-2000XN-1250M/4P MO-FX AC380/400 TP	937455
1250A	NA1-2000XN-1250M/4P MN-FX AC220/230 TP	937459
1250A	NA1-2000XN-1250M/4P MN-FX AC380/400 TP	937460

NA1-2000 Fixed 4P

Rated Current	Description	Code
1250A	NA1-2000XQ-1250H/4P MO-FX AC220/230	454061
1250A	NA1-2000XQ-1250H/4P MO-FX AC220/230TP	454205
1250A	NA1-2000XQ-1250H/4P MO-FX AC380/400	454349
1250A	NA1-2000XQ-1250H/4P MO-FX AC380/400TP	454493
1250A	NA1-2000XQ-1250H/4P MO-FX DC110V	454637
1250A	NA1-2000XQ-1250H/4P MO-FX DC110VTP	454781
1250A	NA1-2000XQ-1250H/4P MN-FX AC220/230	454063
1250A	NA1-2000XQ-1250H/4P MN-FX AC220/230TP	454207
1250A	NA1-2000XQ-1250H/4P MN-FX AC380/400	454351
1250A	NA1-2000XQ-1250H/4P MN-FX AC380/400TP	454495
1250A	NA1-2000XQ-1250H/4P MN-FX DC110V	454639
1250A	NA1-2000XQ-1250H/4P MN-FX DC110VTP	454783
1250A	NA1-2000XQ-1250M/4P MO-FX AC220/230	454057
1250A	NA1-2000XQ-1250M/4P MO-FX AC220/230TP	454201
1250A	NA1-2000XQ-1250M/4P MO-FX AC380/400	454345
1250A	NA1-2000XQ-1250M/4P MO-FX AC380/400TP	454489
1250A	NA1-2000XQ-1250M/4P MO-FX DC110V	454633
1250A	NA1-2000XQ-1250M/4P MO-FX DC110VTP	454777
1250A	NA1-2000XQ-1250M/4P MN-FX AC220/230	454059
1250A	NA1-2000XQ-1250M/4P MN-FX AC220/230TP	454203
1250A	NA1-2000XQ-1250M/4P MN-FX AC380/400	454347
1250A	NA1-2000XQ-1250M/4P MN-FX AC380/400TP	454491
1250A	NA1-2000XQ-1250M/4P MN-FX DC110V	454635
1250A	NA1-2000XQ-1250M/4P MN-FX DC110VTP	454779
1600A	NA1-2000X-1600H/4P MO-FX AC220/230	101261
1600A	NA1-2000X-1600H/4P MO-FX AC220/230(RF)	437695
1600A	NA1-2000X-1600H/4P MN-FX AC220/230	101271
1600A	NA1-2000X-1600M/4P MO-FX AC220/230	101278
1600A	NA1-2000X-1600M/4P MO-FX AC380/400	101106
1600A	NA1-2000X-1600M/4P MO-FX AC220/230 TP	937122
1600A	NA1-2000X-1600M/4P MO-FX AC380/400 TP	937123
1600A	NA1-2000X-1600M/4P MN-FX AC220/230	101120
1600A	NA1-2000X-1600M/4P MN-FX AC240	193214
1600A	NA1-2000X-1600M/4P MN-FX AC380/400	101197
1600A	NA1-2000X-1600M/4P MN-FX AC415	193215
1600A	NA1-2000X-1600M/4P MN-FX AC220/230 TP	937126
1600A	NA1-2000X-1600M/4P MN-FX AC380/400 TP	937127
1600A	NA1-2000X-1600M/4 CG MO-FX AC220/230	101820
1600A	NA1-2000X-1600M/4 CG MO-FX AC380/400	101821
1600A	NA1-2000X-1600M/4 CG MN-FX AC220/230	101914

NA1-2000 Fixed 4P

Rated Current	Description	Code
1600A	NA1-2000XH-1600H/4P MO-FX AC220/230 TP	338961
1600A	NA1-2000XH-1600H/4P MO-FX AC380/400 TP	338963
1600A	NA1-2000XH-1600H/4P MN-FX AC220/230 TP	338969
1600A	NA1-2000XH-1600H/4P MN-FX AC380/400 TP	338968
1600A	NA1-2000XH-1600H/4 CG MN-FX AC220/230 TP	338964
1600A	NA1-2000XH-1600H/4 CG MN-FX AC380/400 TP	338965
1600A	NA1-2000XH-1600M/4P MO-FX AC220/230 TP	937358
1600A	NA1-2000XH-1600M/4P MO-FX AC380/400 TP	937359
1600A	NA1-2000XH-1600M/4P MN-FX AC220/230 TP	937364
1600A	NA1-2000XH-1600M/4P MN-FX AC380/400 TP	937365
1600A	NA1-2000XN-1600M/4P MO-FX AC220/230 TP	937475
1600A	NA1-2000XN-1600M/4P MO-FX AC380/400 TP	937476
1600A	NA1-2000XN-1600M/4P MN-FX AC220/230 TP	937480
1600A	NA1-2000XN-1600M/4P MN-FX AC380/400 TP	937481
1600A	NA1-2000XQ-1600H/4P MO-FX AC220/230	454069
1600A	NA1-2000XQ-1600H/4P MO-FX AC220/230TP	454213
1600A	NA1-2000XQ-1600H/4P MO-FX AC380/400	454357
1600A	NA1-2000XQ-1600H/4P MO-FX AC380/400TP	454501
1600A	NA1-2000XQ-1600H/4P MO-FX DC110V	454645
1600A	NA1-2000XQ-1600H/4P MO-FX DC110VTP	454789
1600A	NA1-2000XQ-1600H/4P MN-FX AC220/230	454071
1600A	NA1-2000XQ-1600H/4P MN-FX AC220/230TP	454215
1600A	NA1-2000XQ-1600H/4P MN-FX AC380/400	454359
1600A	NA1-2000XQ-1600H/4P MN-FX AC380/400TP	454503
1600A	NA1-2000XQ-1600H/4P MN-FX DC110V	454647
1600A	NA1-2000XQ-1600H/4P MN-FX DC110VTP	454791
1600A	NA1-2000XQ-1600M/4P MO-FX AC220/230	454065
1600A	NA1-2000XQ-1600M/4P MO-FX AC220/230TP	454209
1600A	NA1-2000XQ-1600M/4P MO-FX AC380/400	454353
1600A	NA1-2000XQ-1600M/4P MO-FX AC380/400TP	454497
1600A	NA1-2000XQ-1600M/4P MO-FX DC110V	454641
1600A	NA1-2000XQ-1600M/4P MO-FX DC110VTP	454785
1600A	NA1-2000XQ-1600M/4P MN-FX AC220/230	454067
1600A	NA1-2000XQ-1600M/4P MN-FX AC220/230TP	454211
1600A	NA1-2000XQ-1600M/4P MN-FX AC380/400	454355
1600A	NA1-2000XQ-1600M/4P MN-FX AC380/400TP	454499
1600A	NA1-2000XQ-1600M/4P MN-FX DC110V	454643
1600A	NA1-2000XQ-1600M/4P MN-FX DC110VTP	454787
2000A	NA1-2000X-2000H/4P MO-FX AC220/230	101269
2000A	NA1-2000X-2000H/4P MN-FX AC220/230	101823

NA1-2000 Fixed 4P

Rated Current	Description	Code
2000A	NA1-2000X-2000M/4P MO-FX AC220/230	101069
2000A	NA1-2000X-2000M/4P MO-FX AC380/400	101073
2000A	NA1-2000X-2000M/4P MO-FX AC220/230 TP	937138
2000A	NA1-2000X-2000M/4P MO-FX AC380/400 TP	937139
2000A	NA1-2000X-2000M/4P MN-FX AC220/230	101121
2000A	NA1-2000X-2000M/4P MN-FX AC240	193218
2000A	NA1-2000X-2000M/4P MN-FX AC380/400	101181
2000A	NA1-2000X-2000M/4P MN-FX AC415	193219
2000A	NA1-2000X-2000M/4P MN-FX AC220/230 TP	937142
2000A	NA1-2000X-2000M/4P MN-FX AC380/400 TP	937143
2000A	NA1-2000X-2000M/4 CG MO-FX AC220/230	101830
2000A	NA1-2000X-2000M/4 CG MO-FX AC380/400	101831
2000A	NA1-2000X-2000M/4 CG MN-FX AC220/230	101925
2000A	NA1-2000XH-2000H/4P MO-FX AC220/230 TP	338982
2000A	NA1-2000XH-2000H/4P MO-FX AC380/400 TP	338983
2000A	NA1-2000XH-2000H/4P MN-FX AC220/230 TP	338989
2000A	NA1-2000XH-2000H/4P MN-FX AC380/400 TP	338988
2000A	NA1-2000XH-2000H/4 CG MN-FX AC220/230 TP	338984
2000A	NA1-2000XH-2000H/4 CG MN-FX AC380/400 TP	338987
2000A	NA1-2000XH-2000M/4P MO-FX AC220/230 TP	937378
2000A	NA1-2000XH-2000M/4P MO-FX AC380/400 TP	937379
2000A	NA1-2000XH-2000M/4P MN-FX AC220/230 TP	937384
2000A	NA1-2000XH-2000M/4P MN-FX AC380/400 TP	937385
2000A	NA1-2000XN-2000M/4P MO-FX AC220/230 TP	937493
2000A	NA1-2000XN-2000M/4P MO-FX AC380/400 TP	937494
2000A	NA1-2000XN-2000M/4P MN-FX AC220/230 TP	937497
2000A	NA1-2000XN-2000M/4P MN-FX AC380/400 TP	937498
2000A	NA1-2000XQ-2000H/4P MO-FX AC220/230	454077
2000A	NA1-2000XQ-2000H/4P MO-FX AC220/230TP	454221
2000A	NA1-2000XQ-2000H/4P MO-FX AC380/400	454365
2000A	NA1-2000XQ-2000H/4P MO-FX AC380/400TP	454509
2000A	NA1-2000XQ-2000H/4P MO-FX DC110V	454653
2000A	NA1-2000XQ-2000H/4P MO-FX DC110VTP	454797
2000A	NA1-2000XQ-2000H/4P MN-FX AC220/230	454079
2000A	NA1-2000XQ-2000H/4P MN-FX AC220/230TP	454223
2000A	NA1-2000XQ-2000H/4P MN-FX AC380/400	454367
2000A	NA1-2000XQ-2000H/4P MN-FX AC380/400TP	454511
2000A	NA1-2000XQ-2000H/4P MN-FX DC110V	454655
2000A	NA1-2000XQ-2000H/4P MN-FX DC110VTP	454799
2000A	NA1-2000XQ-2000M/4P MO-FX AC220/230	454073

NA1-2000 Fixed 4P

Rated Current	Description	Code
2000A	NA1-2000XQ-2000M/4P MO-FX AC220/230TP	454217
2000A	NA1-2000XQ-2000M/4P MO-FX AC380/400	454361
2000A	NA1-2000XQ-2000M/4P MO-FX AC380/400TP	454505
2000A	NA1-2000XQ-2000M/4P MO-FX DC110V	454649
2000A	NA1-2000XQ-2000M/4P MO-FX DC110VTP	454793
2000A	NA1-2000XQ-2000M/4P MN-FX AC220/230	454075
2000A	NA1-2000XQ-2000M/4P MN-FX AC220/230TP	454219
2000A	NA1-2000XQ-2000M/4P MN-FX AC380/400	454363
2000A	NA1-2000XQ-2000M/4P MN-FX AC380/400TP	454507
2000A	NA1-2000XQ-2000M/4P MN-FX DC110V	454651
2000A	NA1-2000XQ-2000M/4P MN-FX DC110VTP	454795
630A	NA1-2000X-630H/4P MN-FX AC220/230	102105
630A	NA1-2000X-630H/4P MN-FX AC220/230	101841
630A	NA1-2000X-630M/4P MO-FX AC220/230	101272
630A	NA1-2000X-630M/4P MO-FX AC220/230 TP	937154
630A	NA1-2000X-630M/4P MO-FX AC380/400	101273
630A	NA1-2000X-630M/4P MO-FX AC380/400 TP	937155
630A	NA1-2000X-630M/4P MN-FX AC220/230	101116
630A	NA1-2000X-630M/4P MN-FX AC220/230 TP	937158
630A	NA1-2000X-630M/4P MN-FX AC240	193221
630A	NA1-2000X-630M/4P MN-FX AC380/400 TP	937159
630A	NA1-2000X-630M/4P MN-FX AC415	193223
630A	NA1-2000X-630M/4P CG MO-FX AC220/230	101839
630A	NA1-2000X-630M/4P CG MO-FX AC380/400	101840
630A	NA1-2000XH-630H/4P MO-FX AC220/230 TP	339029
630A	NA1-2000XH-630H/4P MO-FX AC380/400 TP	339030
630A	NA1-2000XH-630H/4P MN-FX AC220/230 TP	339035
630A	NA1-2000XH-630H/4P MN-FX AC380/400 TP	339036
630A	NA1-2000XH-630H/4 CG MN-FX AC220/230 TP	339031
630A	NA1-2000XH-630H/4 CG MN-FX AC380/400 TP	339032
630A	NA1-2000XH-630M/4P MO-FX AC220/230 TP	937398
630A	NA1-2000XH-630M/4P MO-FX AC380/400 TP	937399
630A	NA1-2000XH-630M/4P MN-FX AC220/230 TP	937404
630A	NA1-2000XH-630M/4P MN-FX AC380/400 TP	937405
630A	NA1-2000XN-630M/4P MO-FX AC220/230 TP	937510
630A	NA1-2000XN-630M/4P MO-FX AC380/400 TP	937511
630A	NA1-2000XN-630M/4P MN-FX AC220/230 TP	937514
630A	NA1-2000XN-630M/4P MN-FX AC380/400 TP	937515
630A	NA1-2000XQ-630H/4P MO-FX AC220/230	454037
630A	NA1-2000XQ-630H/4P MO-FX AC220/230TP	454181

NA1-2000 Fixed 4P

Rated Current	Description	Code
630A	NA1-2000XQ-630H/4P MO-FX AC380/400	454325
630A	NA1-2000XQ-630H/4P MO-FX AC380/400TP	454469
630A	NA1-2000XQ-630H/4P MO-FX DC110V	454613
630A	NA1-2000XQ-630H/4P MO-FX DC110VTP	454757
630A	NA1-2000XQ-630H/4P MN-FX AC220/230	454039
630A	NA1-2000XQ-630H/4P MN-FX AC220/230TP	454183
630A	NA1-2000XQ-630H/4P MN-FX AC380/400	454327
630A	NA1-2000XQ-630H/4P MN-FX AC380/400TP	454471
630A	NA1-2000XQ-630H/4P MN-FX DC110V	454615
630A	NA1-2000XQ-630H/4P MN-FX DC110VTP	454759
630A	NA1-2000XQ-630M/4P MO-FX AC220/230	454033
630A	NA1-2000XQ-630M/4P MO-FX AC220/230TP	454177
630A	NA1-2000XQ-630M/4P MO-FX AC380/400	454321
630A	NA1-2000XQ-630M/4P MO-FX AC380/400TP	454465
630A	NA1-2000XQ-630M/4P MO-FX DC110V	454609
630A	NA1-2000XQ-630M/4P MO-FX DC110VTP	454753
630A	NA1-2000XQ-630M/4P MN-FX AC220/230	454035
630A	NA1-2000XQ-630M/4P MN-FX AC220/230TP	454179
630A	NA1-2000XQ-630M/4P MN-FX AC380/400	454323
630A	NA1-2000XQ-630M/4P MN-FX AC380/400TP	454467
630A	NA1-2000XQ-630M/4P MN-FX DC110V	454611
630A	NA1-2000XQ-630M/4P MN-FX DC110VTP	454755
800A	NA1-2000X-800H/4P MN-FX AC220/230	101843
800A	NA1-2000X-800M/4P MO-FX AC220/230	101274
800A	NA1-2000X-800M/4P MO-FX AC220/230 TP	937170
800A	NA1-2000X-800M/4P MO-FX AC380/400	101275
800A	NA1-2000X-800M/4P MO-FX AC380/400 TP	937171
800A	NA1-2000X-800M/4P MN-FX AC220/230	101117
800A	NA1-2000X-800M/4P MN-FX AC220/230 TP	937174
800A	NA1-2000X-800M/4P MN-FX AC240	193226
800A	NA1-2000X-800M/4P MN-FX AC380/400 TP	937175
800A	NA1-2000X-800M/4P MN-FX AC415	193227
800A	NA1-2000X-800M/4P CG MO-FX AC220/230	101850
800A	NA1-2000X-800M/4P CG MO-FX AC380/400	101851
800A	NA1-2000XH-800H/4P MO-FX AC220/230 TP	339049
800A	NA1-2000XH-800H/4P MO-FX AC380/400 TP	339050
800A	NA1-2000XH-800H/4P MN-FX AC220/230 TP	339054
800A	NA1-2000XH-800H/4P MN-FX AC380/400 TP	339056
800A	NA1-2000XH-800H/4 CG MN-FX AC220/230 TP	339051
800A	NA1-2000XH-800H/4 CG MN-FX AC380/400 TP	339052

NA1-2000 Fixed 4P

Rated Current	Description	Code
800A	NA1-2000XH-800M/4P MO-FX AC220/230 TP	937418
800A	NA1-2000XH-800M/4P MO-FX AC380/400 TP	937419
800A	NA1-2000XH-800M/4P MN-FX AC220/230 TP	937424
800A	NA1-2000XH-800M/4P MN-FX AC380/400 TP	937425
800A	NA1-2000XN-800M/4P MO-FX AC220/230 TP	937527
800A	NA1-2000XN-800M/4P MO-FX AC380/400 TP	937528
800A	NA1-2000XN-800M/4P MN-FX AC220/230 TP	937531
800A	NA1-2000XN-800M/4P MN-FX AC380/400 TP	937532
800A	NA1-2000XQ-800H/4P MO-FX AC220/230	454045
800A	NA1-2000XQ-800H/4P MO-FX AC220/230TP	454189
800A	NA1-2000XQ-800H/4P MO-FX AC380/400	454333
800A	NA1-2000XQ-800H/4P MO-FX AC380/400TP	454477
800A	NA1-2000XQ-800H/4P MO-FX DC110V	454621
800A	NA1-2000XQ-800H/4P MO-FX DC110VTP	454765
800A	NA1-2000XQ-800H/4P MN-FX AC220/230	454047
800A	NA1-2000XQ-800H/4P MN-FX AC220/230TP	454191
800A	NA1-2000XQ-800H/4P MN-FX AC380/400	454335
800A	NA1-2000XQ-800H/4P MN-FX AC380/400TP	454479
800A	NA1-2000XQ-800H/4P MN-FX DC110V	454623
800A	NA1-2000XQ-800H/4P MN-FX DC110VTP	454767
800A	NA1-2000XQ-800M/4P MO-FX AC220/230	454041
800A	NA1-2000XQ-800M/4P MO-FX AC220/230TP	454185
800A	NA1-2000XQ-800M/4P MO-FX AC380/400	454329
800A	NA1-2000XQ-800M/4P MO-FX AC380/400TP	454473
800A	NA1-2000XQ-800M/4P MO-FX DC110V	454617
800A	NA1-2000XQ-800M/4P MO-FX DC110VTP	454761
800A	NA1-2000XQ-800M/4P MN-FX AC220/230	454043
800A	NA1-2000XQ-800M/4P MN-FX AC220/230TP	454187
800A	NA1-2000XQ-800M/4P MN-FX AC380/400	454331
800A	NA1-2000XQ-800M/4P MN-FX AC380/400TP	454475
800A	NA1-2000XQ-800M/4P MN-FX DC110V	454619
800A	NA1-2000XQ-800M/4P MN-FX DC110VTP	454763

NA1-2000 Withdrawable 3P

Rated Current	Description	Code
1000A	NA1-2000X-1000-3M/3 MO-WD AC220/230 TP	263656
1000A	NA1-2000X-1000H/3P MO-WD AC220/230(RF)	304819
1000A	NA1-2000X-1000H/3 MO-WD AC220/230-3P+NTP	411698
1000A	NA1-2000X-1000H/3P MO-WD RB AC220/230	102232
1000A	NA1-2000X-1000H/3P MO-WD AC220/230	102098
1000A	NA1-2000X-1000M/3P MO-WD AC220/230 TP	937080
1000A	NA1-2000X-1000M/3P MO-WD AC220/230-3P+N	215897
1000A	NA1-2000X-1000M/3P MO-WD AC380/400 TP	937081
1000A	NA1-2000X-1000M/3P MO-WD RB AC220/230	102237
1000A	NA1-2000X-1000M/3P MO-WD AC220/230	101094
1000A	NA1-2000X-1000M/3P MO-WD AC380/400	101135
1000A	NA1-2000X-1000M/3P MO-WD AC380/400	101095
1000A	NA1-2000X-1000M/3P MN-WD AC220/230 TP	937084
1000A	NA1-2000X-1000M/3P MN-WD AC220/230-3P+N	215885
1000A	NA1-2000X-1000M/3P MN-WD AC380/400 TP	937085
1000A	NA1-2000X-1000M/3P MN-WD AC220/230	885264
1000A	NA1-2000X-1000M/3P MN-WD AC380/400	101156
1000A	NA1-2000X-1000M/3P MN-WD AC415	215261
1000A	NA1-2000X-1000M/3P MN-WD DC110	102205
1000A	NA1-2000X-1000M/3 CG MO-WD AC220/230	101795
1000A	NA1-2000X-1000M/3 CG MO-WD AC380/400	101796
1000A	NA1-2000XH-1000H/3P MO-WD AC220/230 TP	338910
1000A	NA1-2000XH-1000H/3P MO-WD AC380/400 TP	338911
1000A	NA1-2000XH-1000H/3P MN-WD AC220/230 TP	338916
1000A	NA1-2000XH-1000H/3P MN-WD AC380/400 TP	338917
1000A	NA1-2000XH-1000M/3P MO-WD AC220/230 TP	937306
1000A	NA1-2000XH-1000M/3P MO-WD AC380/400 TP	937307
1000A	NA1-2000XH-1000M/3P MN-WD AC220/230 TP	937312
1000A	NA1-2000XH-1000M/3P MN-WD AC380/400 TP	937313
1000A	NA1-2000XN-1000M/3P MO-WD AC220/230 TP	937426
1000A	NA1-2000XN-1000M/3P MO-WD AC380/400 TP	937427
1000A	NA1-2000XN-1000M/3P MN-WD AC220/230 TP	937430
1000A	NA1-2000XN-1000M/3P MN-WD AC380/400 TP	937431
1000A	NA1-2000XQ-1000H/3P MO-WD AC220/230-3P+N	453997
1000A	NA1-2000XQ-1000H/3P MO-WD AC220/230-3P+NTP	454148
1000A	NA1-2000XQ-1000H/3P MO-WD AC380/400-3P+N	454292
1000A	NA1-2000XQ-1000H/3P MO-WD AC380/400-3P+NTP	454436
1000A	NA1-2000XQ-1000H/3P MO-WD AC220/230	453949
1000A	NA1-2000XQ-1000H/3P MO-WD AC220/230TP	454100
1000A	NA1-2000XQ-1000H/3P MO-WD AC380/400	454244

NA1-2000 Withdrawable 3P

Rated Current	Description	Code
1000A	NA1-2000XQ-1000H/3P MO-WD AC380/400TP	454388
1000A	NA1-2000XQ-1000H/3P MO-WD DC110V	454532
1000A	NA1-2000XQ-1000H/3P MO-WD DC110VTP	454676
1000A	NA1-2000XQ-1000H/3P MO-WD DC110V-3P+N	454580
1000A	NA1-2000XQ-1000H/3P MO-WD DC110V-3P+NTP	454724
1000A	NA1-2000XQ-1000H/3P MN-WD AC220/230-3P+N	453999
1000A	NA1-2000XQ-1000H/3P MN-WD AC220/230-3P+NTP	454150
1000A	NA1-2000XQ-1000H/3P MN-WD AC380/400-3P+N	454294
1000A	NA1-2000XQ-1000H/3P MN-WD AC380/400-3P+NTP	454438
1000A	NA1-2000XQ-1000H/3P MN-WD AC220/230	453951
1000A	NA1-2000XQ-1000H/3P MN-WD AC220/230TP	454102
1000A	NA1-2000XQ-1000H/3P MN-WD AC380/400	454246
1000A	NA1-2000XQ-1000H/3P MN-WD AC380/400TP	454390
1000A	NA1-2000XQ-1000H/3P MN-WD DC110V	454534
1000A	NA1-2000XQ-1000H/3P MN-WD DC110VTP	454678
1000A	NA1-2000XQ-1000H/3P MN-WD DC110V-3P+N	454582
1000A	NA1-2000XQ-1000H/3P MN-WD DC110V-3P+NTP	454726
1000A	NA1-2000XQ-1000M/3P MO-WD AC220/230-3P+N	453993
1000A	NA1-2000XQ-1000M/3P MO-WD AC220/230-3P+NTP	454144
1000A	NA1-2000XQ-1000M/3P MO-WD AC380/400-3P+N	454288
1000A	NA1-2000XQ-1000M/3P MO-WD AC380/400-3P+NTP	454432
1000A	NA1-2000XQ-1000M/3P MO-WD AC220/230	453945
1000A	NA1-2000XQ-1000M/3P MO-WD AC220/230TP	454096
1000A	NA1-2000XQ-1000M/3P MO-WD AC380/400	454240
1000A	NA1-2000XQ-1000M/3P MO-WD AC380/400TP	454384
1000A	NA1-2000XQ-1000M/3P MO-WD DC110V	454528
1000A	NA1-2000XQ-1000M/3P MO-WD DC110VTP	454672
1000A	NA1-2000XQ-1000M/3P MO-WD DC110V-3P+N	454576
1000A	NA1-2000XQ-1000M/3P MO-WD DC110V-3P+NTP	454720
1000A	NA1-2000XQ-1000M/3P MN-WD AC220/230-3P+N	453995
1000A	NA1-2000XQ-1000M/3P MN-WD AC220/230-3P+NTP	454146
1000A	NA1-2000XQ-1000M/3P MN-WD AC380/400-3P+N	454290
1000A	NA1-2000XQ-1000M/3P MN-WD AC380/400-3P+NTP	454434
1000A	NA1-2000XQ-1000M/3P MN-WD AC220/230	453947
1000A	NA1-2000XQ-1000M/3P MN-WD AC220/230TP	454098
1000A	NA1-2000XQ-1000M/3P MN-WD AC380/400	454242
1000A	NA1-2000XQ-1000M/3P MN-WD AC380/400TP	454386
1000A	NA1-2000XQ-1000M/3P MN-WD DC110V	454530
1000A	NA1-2000XQ-1000M/3P MN-WD DC110VTP	454674
1000A	NA1-2000XQ-1000M/3P MN-WD DC110V-3P+N	454578

NA1-2000 Withdrawable 3P

Rated Current	Description	Code
1000A	NA1-2000XQ-1000M/3P MN-WD DC110V-3P+NTP	454722
1250A	NA1-2000X-1250-3M/3 MO-WD AC220/230 TP	263657
1250A	NA1-2000X-1250H/3 MO-WD AC220/230-3P+NTP	416047
1250A	NA1-2000X-1250H/3P MO-WD AC220/230	101266
1250A	NA1-2000X-1250H/3P MO-WD AC220/230 TP	410282
1250A	NA1-2000X-1250M/3P MO-WD AC220/230 TP	937096
1250A	NA1-2000X-1250M/3P MO-WD AC220/230-3P+N	215898
1250A	NA1-2000X-1250M/3P MO-WD AC380/400 TP	937097
1250A	NA1-2000X-1250M/3P MO-WD RB AC220/230	102136
1250A	NA1-2000X-1250M/3P MO-WD AC110V	102010
1250A	NA1-2000X-1250M/3P MO-WD AC220/230	101096
1250A	NA1-2000X-1250M/3P MO-WD AC380/400	101097
1250A	NA1-2000X-1250M/3P MN-WD AC220/230 TP	937100
1250A	NA1-2000X-1250M/3P MN-WD AC220/230-3P+N	215886
1250A	NA1-2000X-1250M/3P MN-WD AC380/400 TP	937101
1250A	NA1-2000X-1250M/3P MN-WD AC220/230	101253
1250A	NA1-2000X-1250M/3P MN-WD AC380/400	101068
1250A	NA1-2000X-1250M/3P MN-WD DC110	102207
1250A	NA1-2000X-1250M/3 CG MO-WD AC220/230	101805
1250A	NA1-2000X-1250M/3 CG MO-WD AC380/400	101806
1250A	NA1-2000X-1250M/3 CG MN-WD AC220/230	101933
1250A	NA1-2000XH-1250H/3P MO-WD AC220/230	353733
1250A	NA1-2000XH-1250H/3P MO-WD AC220/230 TP	338930
1250A	NA1-2000XH-1250H/3P MO-WD AC380/400 TP	338931
1250A	NA1-2000XH-1250H/3P MN-WD AC220/230 TP	338936
1250A	NA1-2000XH-1250H/3P MN-WD AC380/400 TP	338937
1250A	NA1-2000XH-1250M/3P MO-WD AC220/230 TP	937326
1250A	NA1-2000XH-1250M/3P MO-WD AC380/400 TP	937327
1250A	NA1-2000XH-1250M/3P MN-WD AC220/230 TP	937332
1250A	NA1-2000XH-1250M/3P MN-WD AC380/400 TP	937333
1250A	NA1-2000XN-1250M/3P MO-WD AC220/230 TP	937443
1250A	NA1-2000XN-1250M/3P MO-WD AC380/400 TP	937444
1250A	NA1-2000XN-1250M/3P MN-WD AC220/230 TP	937448
1250A	NA1-2000XN-1250M/3P MN-WD AC380/400 TP	937449
1250A	NA1-2000XQ-1250H/3P MO-WD AC220/230-3P+N	454012
1250A	NA1-2000XQ-1250H/3P MO-WD AC220/230-3P+NTP	454156
1250A	NA1-2000XQ-1250H/3P MO-WD AC380/400-3P+N	454300
1250A	NA1-2000XQ-1250H/3P MO-WD AC380/400-3P+NTP	454444
1250A	NA1-2000XQ-1250H/3P MO-WD AC220/230	453957
1250A	NA1-2000XQ-1250H/3P MO-WD AC220/230TP	454108

NA1-2000 Withdrawable 3P

Rated Current	Description	Code
1250A	NA1-2000XQ-1250H/3P MO-WD AC380/400	454252
1250A	NA1-2000XQ-1250H/3P MO-WD AC380/400TP	454396
1250A	NA1-2000XQ-1250H/3P MO-WD DC110V	454540
1250A	NA1-2000XQ-1250H/3P MO-WD DC110VTP	454684
1250A	NA1-2000XQ-1250H/3P MO-WD DC110V-3P+N	454588
1250A	NA1-2000XQ-1250H/3P MO-WD DC110V-3P+NTP	454732
1250A	NA1-2000XQ-1250H/3P MN-WD AC220/230-3P+N	454014
1250A	NA1-2000XQ-1250H/3P MN-WD AC220/230-3P+NTP	454158
1250A	NA1-2000XQ-1250H/3P MN-WD AC380/400-3P+N	454302
1250A	NA1-2000XQ-1250H/3P MN-WD AC380/400-3P+NTP	454446
1250A	NA1-2000XQ-1250H/3P MN-WD AC220/230	453959
1250A	NA1-2000XQ-1250H/3P MN-WD AC220/230TP	454110
1250A	NA1-2000XQ-1250H/3P MN-WD AC380/400	454254
1250A	NA1-2000XQ-1250H/3P MN-WD AC380/400TP	454398
1250A	NA1-2000XQ-1250H/3P MN-WD DC110V	454542
1250A	NA1-2000XQ-1250H/3P MN-WD DC110VTP	454686
1250A	NA1-2000XQ-1250H/3P MN-WD DC110V-3P+N	454590
1250A	NA1-2000XQ-1250H/3P MN-WD DC110V-3P+NTP	454734
1250A	NA1-2000XQ-1250M/3P MO-WD AC220/230-3P+N	454008
1250A	NA1-2000XQ-1250M/3P MO-WD AC220/230-3P+NTP	454152
1250A	NA1-2000XQ-1250M/3P MO-WD AC380/400-3P+N	454296
1250A	NA1-2000XQ-1250M/3P MO-WD AC380/400-3P+NTP	454440
1250A	NA1-2000XQ-1250M/3P MO-WD AC220/230	453953
1250A	NA1-2000XQ-1250M/3P MO-WD AC220/230TP	454104
1250A	NA1-2000XQ-1250M/3P MO-WD AC380/400	454248
1250A	NA1-2000XQ-1250M/3P MO-WD AC380/400TP	454392
1250A	NA1-2000XQ-1250M/3P MO-WD DC110V	454536
1250A	NA1-2000XQ-1250M/3P MO-WD DC110VTP	454680
1250A	NA1-2000XQ-1250M/3P MO-WD DC110V-3P+N	454584
1250A	NA1-2000XQ-1250M/3P MO-WD DC110V-3P+NTP	454728
1250A	NA1-2000XQ-1250M/3P MN-WD AC220/230-3P+N	454010
1250A	NA1-2000XQ-1250M/3P MN-WD AC220/230-3P+NTP	454154
1250A	NA1-2000XQ-1250M/3P MN-WD AC380/400-3P+N	454298
1250A	NA1-2000XQ-1250M/3P MN-WD AC380/400-3P+NTP	454442
1250A	NA1-2000XQ-1250M/3P MN-WD AC220/230	453955
1250A	NA1-2000XQ-1250M/3P MN-WD AC220/230TP	454106
1250A	NA1-2000XQ-1250M/3P MN-WD AC380/400	454250
1250A	NA1-2000XQ-1250M/3P MN-WD AC380/400TP	454394
1250A	NA1-2000XQ-1250M/3P MN-WD DC110V	454538
1250A	NA1-2000XQ-1250M/3P MN-WD DC110VTP	454682

NA1-2000 Withdrawable 3P

Rated Current	Description	Code
1250A	NA1-2000XQ-1250M/3P MN-WD DC110V-3P+N	454586
1250A	NA1-2000XQ-1250M/3P MN-WD DC110V-3P+NTP	454730
1600A	NA1-2000X-1600-3M/3 MO-WD AC220/230 TP	263658
1600A	NA1-2000X-1600H/3 MO-WD AC220/230-3P+NTP	416048
1600A	NA1-2000X-1600H/3P MO-WD AC220/230-3P+N	448087
1600A	NA1-2000X-1600H/3P MO-WD RB AC220/230	885260
1600A	NA1-2000X-1600H/3P MO-WD DC220(R)	520734
1600A	NA1-2000X-1600H/3P MO-WD AC220/230	101153
1600A	NA1-2000X-1600H/3P MO-WD AC220/230 TP	410283
1600A	NA1-2000X-1600H/3P MO-WD AC380/400	101154
1600A	NA1-2000X-1600H/3 CG MO-WD AC220/230	102143
1600A	NA1-2000X-1600M/3P MO-WD AC220/230 TP	937112
1600A	NA1-2000X-1600M/3P MO-WD AC220/230-3P+N	215899
1600A	NA1-2000X-1600M/3P MO-WD AC380/400 TP	937113
1600A	NA1-2000X-1600M/3P MO-WD RB AC220/230	102137
1600A	NA1-2000X-1600M/3P MO-WD AC110V	102011
1600A	NA1-2000X-1600M/3P MO-WD AC220/230	101098
1600A	NA1-2000X-1600M/3P MO-WD AC380/400	101099
1600A	NA1-2000X-1600M/3P MO-WD DC220/230	331330
1600A	NA1-2000X-1600M/3P MN-WD AC220/230 TP	937116
1600A	NA1-2000X-1600M/3P MN-WD AC220/230-3P+N	215887
1600A	NA1-2000X-1600M/3P MN-WD AC380/400 TP	937117
1600A	NA1-2000X-1600M/3P MN-WD RB AC220/230	193242
1600A	NA1-2000X-1600M/3P MN-WD AC220/230	101254
1600A	NA1-2000X-1600M/3P MN-WD AC380/400	101157
1600A	NA1-2000X-1600M/3P MN-WD AC415	215262
1600A	NA1-2000X-1600M/3P MN-WD DC110V	102209
1600A	NA1-2000X-1600M/3P CG MO-WD AC415 TP	193203
1600A	NA1-2000X-1600M/3 MO-WD AC110V	102224
1600A	NA1-2000X-1600M/3 CG MO-WD AC220/230	101814
1600A	NA1-2000X-1600M/3 CG MO-WD AC380/400	101815
1600A	NA1-2000X-1600M/3 CG MN-WD AC220/230	101934
1600A	NA1-2000XH-1600H/3P MO-WD AC220/230	353729
1600A	NA1-2000XH-1600H/3P MO-WD AC220/230 TP	338951
1600A	NA1-2000XH-1600H/3P MO-WD AC380/400 TP	338952
1600A	NA1-2000XH-1600H/3P MN-WD AC220/230 TP	338954
1600A	NA1-2000XH-1600H/3P MN-WD AC380/400 TP	338959
1600A	NA1-2000XH-1600M/3P MO-WD AC220/230 TP	937346
1600A	NA1-2000XH-1600M/3P MO-WD AC380/400 TP	937347
1600A	NA1-2000XH-1600M/3P MN-WD AC220/230 TP	937352

NA1-2000 Withdrawable 3P

Rated Current	Description	Code
1600A	NA1-2000XH-1600M/3P MN-WD AC380/400 TP	937353
1600A	NA1-2000XN-1600H/3P MO-WD AC220/230 TP	937461
1600A	NA1-2000XN-1600H/3P MN-WD AC220/230 TP	937462
1600A	NA1-2000XN-1600M/3P MO-WD AC220/230 TP	937463
1600A	NA1-2000XN-1600M/3P MO-WD AC380/400 TP	937464
1600A	NA1-2000XN-1600M/3P MN-WD AC220/230 TP	937468
1600A	NA1-2000XN-1600M/3P MN-WD AC380/400 TP	937469
1600A	NA1-2000XQ-1600H/3P MO-WD AC220/230-3P+N	454020
1600A	NA1-2000XQ-1600H/3P MO-WD AC220/230-3P+NTP	454164
1600A	NA1-2000XQ-1600H/3P MO-WD AC380/400-3P+N	454308
1600A	NA1-2000XQ-1600H/3P MO-WD AC380/400-3P+NTP	454452
1600A	NA1-2000XQ-1600H/3P MO-WD AC220/230	453965
1600A	NA1-2000XQ-1600H/3P MO-WD AC220/230TP	454116
1600A	NA1-2000XQ-1600H/3P MO-WD AC380/400	454260
1600A	NA1-2000XQ-1600H/3P MO-WD AC380/400TP	454404
1600A	NA1-2000XQ-1600H/3P MO-WD DC110V	454548
1600A	NA1-2000XQ-1600H/3P MO-WD DC110VTP	454692
1600A	NA1-2000XQ-1600H/3P MO-WD DC110V-3P+N	454596
1600A	NA1-2000XQ-1600H/3P MO-WD DC110V-3P+NTP	454740
1600A	NA1-2000XQ-1600H/3P MN-WD AC220/230-3P+N	454022
1600A	NA1-2000XQ-1600H/3P MN-WD AC220/230-3P+NTP	454166
1600A	NA1-2000XQ-1600H/3P MN-WD AC380/400-3P+N	454310
1600A	NA1-2000XQ-1600H/3P MN-WD AC380/400-3P+NTP	454454
1600A	NA1-2000XQ-1600H/3P MN-WD AC220/230	453967
1600A	NA1-2000XQ-1600H/3P MN-WD AC220/230TP	454118
1600A	NA1-2000XQ-1600H/3P MN-WD AC380/400	454262
1600A	NA1-2000XQ-1600H/3P MN-WD AC380/400TP	454406
1600A	NA1-2000XQ-1600H/3P MN-WD DC110V	454550
1600A	NA1-2000XQ-1600H/3P MN-WD DC110VTP	454694
1600A	NA1-2000XQ-1600H/3P MN-WD DC110V-3P+N	454598
1600A	NA1-2000XQ-1600H/3P MN-WD DC110V-3P+NTP	454742
1600A	NA1-2000XQ-1600M/3P MO-WD AC220/230-3P+N	454016
1600A	NA1-2000XQ-1600M/3P MO-WD AC220/230-3P+NTP	454160
1600A	NA1-2000XQ-1600M/3P MO-WD AC380/400-3P+N	454304
1600A	NA1-2000XQ-1600M/3P MO-WD AC380/400-3P+NTP	454448
1600A	NA1-2000XQ-1600M/3P MO-WD AC220/230	453961
1600A	NA1-2000XQ-1600M/3P MO-WD AC220/230TP	454112
1600A	NA1-2000XQ-1600M/3P MO-WD AC380/400	454256
1600A	NA1-2000XQ-1600M/3P MO-WD AC380/400TP	454400
1600A	NA1-2000XQ-1600M/3P MO-WD DC110V	454544

NA1-2000 Withdrawable 3P

Rated Current	Description	Code
1600A	NA1-2000XQ-1600M/3P MO-WD DC110VTP	454688
1600A	NA1-2000XQ-1600M/3P MO-WD DC110V-3P+N	454592
1600A	NA1-2000XQ-1600M/3P MO-WD DC110V-3P+NTP	454736
1600A	NA1-2000XQ-1600M/3P MN-WD AC220/230-3P+N	454018
1600A	NA1-2000XQ-1600M/3P MN-WD AC220/230-3P+NTP	454162
1600A	NA1-2000XQ-1600M/3P MN-WD AC380/400-3P+N	454306
1600A	NA1-2000XQ-1600M/3P MN-WD AC380/400-3P+NTP	454450
1600A	NA1-2000XQ-1600M/3P MN-WD AC220/230	453963
1600A	NA1-2000XQ-1600M/3P MN-WD AC220/230TP	454114
1600A	NA1-2000XQ-1600M/3P MN-WD AC380/400	454258
1600A	NA1-2000XQ-1600M/3P MN-WD AC380/400TP	454402
1600A	NA1-2000XQ-1600M/3P MN-WD DC110V	454546
1600A	NA1-2000XQ-1600M/3P MN-WD DC110VTP	454690
1600A	NA1-2000XQ-1600M/3P MN-WD DC110V-3P+N	454594
1600A	NA1-2000XQ-1600M/3P MN-WD DC110V-3P+NTP	454738
2000A	NA1-2000X-2000-3M/3 MO-WD AC220/230 TP	263660
2000A	NA1-2000X-2000H/3P MO-WD AC220/230(RF)	304820
2000A	NA1-2000X-2000H/3P MO-WD AC220/230-3P+N	448088
2000A	NA1-2000X-2000H/3P MO-WD AC220/230	101233
2000A	NA1-2000X-2000H/3P MO-WD DC110V	101216
2000A	NA1-2000X-2000H/3 CG MO-WD AC220/230	102142
2000A	NA1-2000X-2000M/3P MO-WD AC220/230 TP	937128
2000A	NA1-2000X-2000M/3P MO-WD AC220/230-3P+N	215900
2000A	NA1-2000X-2000M/3P MO-WD AC380/400 TP	937129
2000A	NA1-2000X-2000M/3P MO-WD AC110V	102009
2000A	NA1-2000X-2000M/3P MO-WD AC220/230	101100
2000A	NA1-2000X-2000M/3P MO-WD AC220/230-3P+N	448089
2000A	NA1-2000X-2000M/3P MO-WD AC380/400	101101
2000A	NA1-2000X-2000M/3P MN-WD AC220/230 TP	937132
2000A	NA1-2000X-2000M/3P MN-WD AC220/230-3P+N	215888
2000A	NA1-2000X-2000M/3P MN-WD AC380/400 TP	937133
2000A	NA1-2000X-2000M/3P MN-WD AC220/230	101953
2000A	NA1-2000X-2000M/3P MN-WD AC380/400	101158
2000A	NA1-2000X-2000M/3 CG MO-WD AC220/230	101824
2000A	NA1-2000X-2000M/3 CG MO-WD AC380/400	101825
2000A	NA1-2000X-2000M/3 CG MN-WD AC220/230	101958
2000A	NA1-2000X-2000M/3 CG MN-WD AC220/230 TP	330249
2000A	NA1-2000XH-2000H/3P MO-WD AC220/230	353728
2000A	NA1-2000XH-2000H/3P MO-WD AC220/230 TP	338970

NA1-2000 Withdrawable 3P

Rated Current	Description	Code
2000A	NA1-2000XH-2000H/3P MO-WD AC380/400 TP	338972
2000A	NA1-2000XH-2000H/3P MN-WD AC220/230 TP	338976
2000A	NA1-2000XH-2000H/3P MN-WD AC380/400 TP	338977
2000A	NA1-2000XH-2000M/3P MO-WD AC220/230 TP	937366
2000A	NA1-2000XH-2000M/3P MO-WD AC380/400 TP	937367
2000A	NA1-2000XH-2000M/3P MN-WD AC220/230 TP	937372
2000A	NA1-2000XH-2000M/3P MN-WD AC380/400 TP	937373
2000A	NA1-2000XN-2000M/3P MO-WD AC220/230 TP	937482
2000A	NA1-2000XN-2000M/3P MO-WD AC380/400 TP	937483
2000A	NA1-2000XN-2000M/3P MN-WD AC220/230 TP	937487
2000A	NA1-2000XN-2000M/3P MN-WD AC380/400 TP	937488
2000A	NA1-2000XQ-2000H/3P MO-WD AC220/230-3P+N	454028
2000A	NA1-2000XQ-2000H/3P MO-WD AC220/230-3P+NTP	454172
2000A	NA1-2000XQ-2000H/3P MO-WD AC380/400-3P+N	454316
2000A	NA1-2000XQ-2000H/3P MO-WD AC380/400-3P+NTP	454460
2000A	NA1-2000XQ-2000H/3P MO-WD AC220/230	453973
2000A	NA1-2000XQ-2000H/3P MO-WD AC220/230TP	454124
2000A	NA1-2000XQ-2000H/3P MO-WD AC380/400	454268
2000A	NA1-2000XQ-2000H/3P MO-WD AC380/400TP	454412
2000A	NA1-2000XQ-2000H/3P MO-WD DC110V	454556
2000A	NA1-2000XQ-2000H/3P MO-WD DC110VTP	454700
2000A	NA1-2000XQ-2000H/3P MO-WD DC110V-3P+N	454604
2000A	NA1-2000XQ-2000H/3P MO-WD DC110V-3P+NTP	454748
2000A	NA1-2000XQ-2000H/3P MN-WD AC220/230-3P+N	454030
2000A	NA1-2000XQ-2000H/3P MN-WD AC220/230-3P+NTP	454174
2000A	NA1-2000XQ-2000H/3P MN-WD AC380/400-3P+N	454318
2000A	NA1-2000XQ-2000H/3P MN-WD AC380/400-3P+NTP	454462
2000A	NA1-2000XQ-2000H/3P MN-WD AC220/230	453975
2000A	NA1-2000XQ-2000H/3P MN-WD AC220/230TP	454126
2000A	NA1-2000XQ-2000H/3P MN-WD AC380/400	454270
2000A	NA1-2000XQ-2000H/3P MN-WD AC380/400TP	454414
2000A	NA1-2000XQ-2000H/3P MN-WD DC110V	454558
2000A	NA1-2000XQ-2000H/3P MN-WD DC110VTP	454702
2000A	NA1-2000XQ-2000H/3P MN-WD DC110V-3P+N	454606
2000A	NA1-2000XQ-2000H/3P MN-WD DC110V-3P+NTP	454750
2000A	NA1-2000XQ-2000M/3P MO-WD AC220/230-3P+N	454024
2000A	NA1-2000XQ-2000M/3P MO-WD AC220/230-3P+NTP	454168
2000A	NA1-2000XQ-2000M/3P MO-WD AC380/400-3P+N	454312
2000A	NA1-2000XQ-2000M/3P MO-WD AC380/400-3P+NTP	454456
2000A	NA1-2000XQ-2000M/3P MO-WD AC220/230	453969

NA1-2000 Withdrawable 3P

Rated Current	Description	Code
2000A	NA1-2000XQ-2000M/3P MO-WD AC220/230TP	454120
2000A	NA1-2000XQ-2000M/3P MO-WD AC380/400	454264
2000A	NA1-2000XQ-2000M/3P MO-WD AC380/400TP	454408
2000A	NA1-2000XQ-2000M/3P MO-WD DC110V	454552
2000A	NA1-2000XQ-2000M/3P MO-WD DC110VTP	454696
2000A	NA1-2000XQ-2000M/3P MO-WD DC110V-3P+N	454600
2000A	NA1-2000XQ-2000M/3P MO-WD DC110V-3P+NTP	454744
2000A	NA1-2000XQ-2000M/3P MN-WD AC220/230-3P+N	454026
2000A	NA1-2000XQ-2000M/3P MN-WD AC220/230-3P+NTP	454170
2000A	NA1-2000XQ-2000M/3P MN-WD AC380/400-3P+N	454314
2000A	NA1-2000XQ-2000M/3P MN-WD AC380/400-3P+NTP	454458
2000A	NA1-2000XQ-2000M/3P MN-WD AC220/230	453971
2000A	NA1-2000XQ-2000M/3P MN-WD AC220/230TP	454122
2000A	NA1-2000XQ-2000M/3P MN-WD AC380/400	454266
2000A	NA1-2000XQ-2000M/3P MN-WD AC380/400TP	454410
2000A	NA1-2000XQ-2000M/3P MN-WD DC110V	454554
2000A	NA1-2000XQ-2000M/3P MN-WD DC110VTP	454698
2000A	NA1-2000XQ-2000M/3P MN-WD DC110V-3P+N	454602
2000A	NA1-2000XQ-2000M/3P MN-WD DC110V-3P+NTP	454746
630A	NA1-2000X-630H/3P MO-WD AC220/230	102096
630A	NA1-2000X-630H/3P MO-WD AC220/230 TP	410280
630A	NA1-2000X-630M/3P MO-WD AC220/230-3P+N	215895
630A	NA1-2000X-630M/3P MO-WD AC220/230	101090
630A	NA1-2000X-630M/3P MO-WD AC220/230 TP	937144
630A	NA1-2000X-630M/3P MO-WD AC380/400	101091
630A	NA1-2000X-630M/3P MO-WD AC380/400 TP	937145
630A	NA1-2000X-630M/3P MN-WD AC220/230-3P+N	215883
630A	NA1-2000X-630M/3P MN-WD AC220/230	101147
630A	NA1-2000-630M/3P MN-WD AC220/230	101148
630A	NA1-2000X-630M/3P MN-WD AC220/230 TP	937148
630A	NA1-2000X-630M/3P MN-WD AC380/400	101160
630A	NA1-2000X-630M/3P MN-WD AC380/400 TP	937149
630A	NA1-2000X-630M/3P MN-WD AC415	215263
630A	NA1-2000X-630M/3P MN-WD DC110	102212
630A	NA1-2000X-630M/3P CG MO-WD AC220/230	101833
630A	NA1-2000X-630M/3P CG MO-WD AC380/400	101834
630A	NA1-2000X-800-3M/3 MO-WD AC220/230 TP	263663
630A	NA1-2000XH-630H/3P MO-WD AC220/230 TP	338990
630A	NA1-2000XH-630H/3P MO-WD AC380/400 TP	338991

NA1-2000 Withdrawable 3P

Rated Current	Description	Code
630A	NA1-2000XH-630H/3P MN-WD AC220/230 TP	338997
630A	NA1-2000XH-630H/3P MN-WD AC380/400 TP	338998
630A	NA1-2000XH-630M/3P MO-WD AC220/230 TP	937386
630A	NA1-2000XH-630M/3P MO-WD AC380/400 TP	937387
630A	NA1-2000XH-630M/3P MN-WD AC220/230 TP	937392
630A	NA1-2000XH-630M/3P MN-WD AC380/400 TP	937393
630A	NA1-2000XN-630M/3P MO-WD AC220/230 TP	937499
630A	NA1-2000XN-630M/3P MO-WD AC380/400 TP	937500
630A	NA1-2000XN-630M/3P MN-WD AC220/230 TP	937504
630A	NA1-2000XN-630M/3P MN-WD AC380/400 TP	937505
630A	NA1-2000XQ-630H/3P MO-WD AC220/230-3P+N	453981
630A	NA1-2000XQ-630H/3P MO-WD AC220/230-3P+NTP	454132
630A	NA1-2000XQ-630H/3P MO-WD AC380/400-3P+N	454276
630A	NA1-2000XQ-630H/3P MO-WD AC380/400-3P+NTP	454420
630A	NA1-2000XQ-630H/3P MO-WD AC220/230	453933
630A	NA1-2000XQ-630H/3P MO-WD AC220/230TP	454084
630A	NA1-2000XQ-630H/3P MO-WD AC380/400	454228
630A	NA1-2000XQ-630H/3P MO-WD AC380/400TP	454372
630A	NA1-2000XQ-630H/3P MO-WD DC110V	454516
630A	NA1-2000XQ-630H/3P MO-WD DC110VTP	454660
630A	NA1-2000XQ-630H/3P MO-WD DC110V-3P+N	454564
630A	NA1-2000XQ-630H/3P MO-WD DC110V-3P+NTP	454708
630A	NA1-2000XQ-630H/3P MN-WD AC220/230-3P+N	453983
630A	NA1-2000XQ-630H/3P MN-WD AC220/230-3P+NTP	454134
630A	NA1-2000XQ-630H/3P MN-WD AC380/400-3P+N	454278
630A	NA1-2000XQ-630H/3P MN-WD AC380/400-3P+NTP	454422
630A	NA1-2000XQ-630H/3P MN-WD AC220/230	453935
630A	NA1-2000XQ-630H/3P MN-WD AC220/230TP	454086
630A	NA1-2000XQ-630H/3P MN-WD AC380/400	454230
630A	NA1-2000XQ-630H/3P MN-WD AC380/400TP	454374
630A	NA1-2000XQ-630H/3P MN-WD DC110V	454518
630A	NA1-2000XQ-630H/3P MN-WD DC110VTP	454662
630A	NA1-2000XQ-630H/3P MN-WD DC110V-3P+N	454566
630A	NA1-2000XQ-630H/3P MN-WD DC110V-3P+NTP	454710
630A	NA1-2000XQ-630M/3P MO-WD AC220/230-3P+N	453977
630A	NA1-2000XQ-630M/3P MO-WD AC220/230-3P+NTP	454128
630A	NA1-2000XQ-630M/3P MO-WD AC380/400-3P+N	454272
630A	NA1-2000XQ-630M/3P MO-WD AC380/400-3P+NTP	454416
630A	NA1-2000XQ-630M/3P MO-WD AC220/230	453929
630A	NA1-2000XQ-630M/3P MO-WD AC220/230TP	454080

NA1-2000 Withdrawable 3P

Rated Current	Description	Code
630A	NA1-2000XQ-630M/3P MO-WD AC380/400	454224
630A	NA1-2000XQ-630M/3P MO-WD AC380/400TP	454368
630A	NA1-2000XQ-630M/3P MO-WD DC110V	454512
630A	NA1-2000XQ-630M/3P MO-WD DC110VTP	454656
630A	NA1-2000XQ-630M/3P MO-WD DC110V-3P+N	454560
630A	NA1-2000XQ-630M/3P MO-WD DC110V-3P+NTP	454704
630A	NA1-2000XQ-630M/3P MN-WD AC220/230-3P+N	453979
630A	NA1-2000XQ-630M/3P MN-WD AC220/230-3P+NTP	454130
630A	NA1-2000XQ-630M/3P MN-WD AC380/400-3P+N	454274
630A	NA1-2000XQ-630M/3P MN-WD AC380/400-3P+NTP	454418
630A	NA1-2000XQ-630M/3P MN-WD AC220/230	453931
630A	NA1-2000XQ-630M/3P MN-WD AC220/230TP	454082
630A	NA1-2000XQ-630M/3P MN-WD AC380/400	454226
630A	NA1-2000XQ-630M/3P MN-WD AC380/400TP	454370
630A	NA1-2000XQ-630M/3P MN-WD DC110V	454514
630A	NA1-2000XQ-630M/3P MN-WD DC110VTP	454658
630A	NA1-2000XQ-630M/3P MN-WD DC110V-3P+N	454562
630A	NA1-2000XQ-630M/3P MN-WD DC110V-3P+NTP	454706
800A	NA1-2000X-800H/3P MO-WD AC220/230	102097
800A	NA1-2000X-800H/3P MO-WD AC220/230 TP	410726
800A	NA1-2000X-800M/3P MO-WD AC220/230-3P+N	215896
800A	NA1-2000X-800M/3P MO-WD AC220/230	101092
800A	NA1-2000X-800M/3P MO-WD AC220/230 TP	937160
800A	NA1-2000X-800M/3P MO-WD AC380/400	101093
800A	NA1-2000X-800M/3P MO-WD AC380/400 TP	937161
800A	NA1-2000X-800M/3P MN-WD AC220/230-3P+N	215884
800A	NA1-2000X-800M/3P MN-WD AC220/230	101151
800A	NA1-2000X-800M/3P MN-WD AC220/230 TP	937164
800A	NA1-2000X-800M/3P MN-WD AC380/400	101152
800A	NA1-2000X-800M/3P MN-WD AC380/400 TP	937165
800A	NA1-2000X-800M/3P CG MO-WD AC220/230	101844
800A	NA1-2000X-800M/3P CG MO-WD AC380/400	101845
800A	NA1-2000XH-800H/3P MO-WD AC220/230 TP	339037
800A	NA1-2000XH-800H/3P MO-WD AC380/400 TP	339038
800A	NA1-2000XH-800H/3P MN-WD AC220/230 TP	339044
800A	NA1-2000XH-800H/3P MN-WD AC380/400 TP	339043
800A	NA1-2000XH-800M/3P MO-WD AC220/230 TP	937406
800A	NA1-2000XH-800M/3P MO-WD AC380/400 TP	937407
800A	NA1-2000XH-800M/3P MN-WD AC220/230 TP	937412
800A	NA1-2000XH-800M/3P MN-WD AC380/400 TP	937413

NA1-2000 Withdrawable 3P

Rated Current	Description	Code
800A	NA1-2000XN-800M/3P MO-WD AC220/230 TP	937516
800A	NA1-2000XN-800M/3P MO-WD AC380/400 TP	937517
800A	NA1-2000XN-800M/3P MN-WD AC220/230 TP	937521
800A	NA1-2000XN-800M/3P MN-WD AC380/400 TP	937522
800A	NA1-2000XQ-800H/3P MO-WD AC220/230-3P+N	453989
800A	NA1-2000XQ-800H/3P MO-WD AC220/230-3P+NTP	454140
800A	NA1-2000XQ-800H/3P MO-WD AC380/400-3P+N	454284
800A	NA1-2000XQ-800H/3P MO-WD AC380/400-3P+NTP	454428
800A	NA1-2000XQ-800H/3P MO-WD AC220/230	453941
800A	NA1-2000XQ-800H/3P MO-WD AC220/230TP	454092
800A	NA1-2000XQ-800H/3P MO-WD AC380/400	454236
800A	NA1-2000XQ-800H/3P MO-WD AC380/400TP	454380
800A	NA1-2000XQ-800H/3P MO-WD DC110V	454524
800A	NA1-2000XQ-800H/3P MO-WD DC110VTP	454668
800A	NA1-2000XQ-800H/3P MO-WD DC110V-3P+N	454572
800A	NA1-2000XQ-800H/3P MO-WD DC110V-3P+NTP	454716
800A	NA1-2000XQ-800H/3P MN-WD AC220/230-3P+N	453991
800A	NA1-2000XQ-800H/3P MN-WD AC220/230-3P+NTP	454142
800A	NA1-2000XQ-800H/3P MN-WD AC380/400-3P+N	454286
800A	NA1-2000XQ-800H/3P MN-WD AC380/400-3P+NTP	454430
800A	NA1-2000XQ-800H/3P MN-WD AC220/230	453943
800A	NA1-2000XQ-800H/3P MN-WD AC220/230TP	454094
800A	NA1-2000XQ-800H/3P MN-WD AC380/400	454238
800A	NA1-2000XQ-800H/3P MN-WD AC380/400TP	454382
800A	NA1-2000XQ-800H/3P MN-WD DC110V	454526
800A	NA1-2000XQ-800H/3P MN-WD DC110VTP	454670
800A	NA1-2000XQ-800H/3P MN-WD DC110V-3P+N	454574
800A	NA1-2000XQ-800H/3P MN-WD DC110V-3P+NTP	454718
800A	NA1-2000XQ-800M/3P MO-WD AC220/230-3P+N	453985
800A	NA1-2000XQ-800M/3P MO-WD AC220/230-3P+NTP	454136
800A	NA1-2000XQ-800M/3P MO-WD AC380/400-3P+N	454280
800A	NA1-2000XQ-800M/3P MO-WD AC380/400-3P+NTP	454424
800A	NA1-2000XQ-800M/3P MO-WD AC220/230	453937
800A	NA1-2000XQ-800M/3P MO-WD AC220/230TP	454088
800A	NA1-2000XQ-800M/3P MO-WD AC380/400	454232
800A	NA1-2000XQ-800M/3P MO-WD AC380/400TP	454376
800A	NA1-2000XQ-800M/3P MO-WD DC110V	454520
800A	NA1-2000XQ-800M/3P MO-WD DC110VTP	454664
800A	NA1-2000XQ-800M/3P MO-WD DC110V-3P+N	454568
800A	NA1-2000XQ-800M/3P MO-WD DC110V-3P+NTP	454712

NA1-2000 Withdrawable 3P

Rated Current	Description	Code
800A	NA1-2000XQ-800M/3P MN-WD AC220/230-3P+N	453987
800A	NA1-2000XQ-800M/3P MN-WD AC220/230-3P+NTP	454138
800A	NA1-2000XQ-800M/3P MN-WD AC380/400-3P+N	454282
800A	NA1-2000XQ-800M/3P MN-WD AC380/400-3P+NTP	454426
800A	NA1-2000XQ-800M/3P MN-WD AC220/230	453939
800A	NA1-2000XQ-800M/3P MN-WD AC220/230TP	454090
800A	NA1-2000XQ-800M/3P MN-WD AC380/400	454234
800A	NA1-2000XQ-800M/3P MN-WD AC380/400TP	454378
800A	NA1-2000XQ-800M/3P MN-WD DC110V	454522
800A	NA1-2000XQ-800M/3P MN-WD DC110VTP	454666
800A	NA1-2000XQ-800M/3P MN-WD DC110V-3P+N	454570
800A	NA1-2000XQ-800M/3P MN-WD DC110V-3P+NTP	454714

NA1-2000 Withdrawable 4P

Rated Current	Description	Code
1000A	NA1-2000X-1000H/4P MO-WD AC220/230TP	421954
1000A	NA1-2000X-1000H/4P MO-WD AC220/230V	367409
1000A	NA1-2000X-1000H/4P MO-WD AC380/400	101237
1000A	NA1-2000X-1000M/4P MO-WD AC220/230 TP	937088
1000A	NA1-2000X-1000M/4P MO-WD AC380/400 TP	937089
1000A	NA1-2000X-1000M/4P MO-WD AC220/230	101284
1000A	NA1-2000X-1000M/4P MO-WD AC380/400	101239
1000A	NA1-2000X-1000M/4P MN-WD AC220/230 TP	937092
1000A	NA1-2000X-1000M/4P MN-WD AC380/400 TP	937093
1000A	NA1-2000X-1000M/4P MN-WD AC220/230	101952
1000A	NA1-2000X-1000M/4P MN-WD AC380/400	101242
1000A	NA1-2000X-1000M/4P MN-WD DC110	102206
1000A	NA1-2000X-1000M/4 CG MO-WD AC220/230	101799
1000A	NA1-2000X-1000M/4 CG MO-WD AC380/400	101800
1000A	NA1-2000XH-1000H/4P MO-WD AC220/230 TP	338918
1000A	NA1-2000XH-1000H/4P MO-WD AC380/400 TP	338922
1000A	NA1-2000XH-1000H/4P MN-WD AC220/230 TP	338926
1000A	NA1-2000XH-1000H/4P MN-WD AC380/400 TP	338927
1000A	NA1-2000XH-1000M/4P MO-WD AC220/230 TP	937316
1000A	NA1-2000XH-1000M/4P MO-WD AC380/400 TP	937317
1000A	NA1-2000XH-1000M/4P MN-WD AC220/230 TP	937322
1000A	NA1-2000XH-1000M/4P MN-WD AC380/400 TP	937323
1000A	NA1-2000XN-1000M/4P MO-WD AC220/230 TP	937434
1000A	NA1-2000XN-1000M/4P MO-WD AC380/400 TP	937435
1000A	NA1-2000XN-1000M/4P MN-WD AC220/230 TP	937439
1000A	NA1-2000XN-1000M/4P MN-WD AC380/400 TP	937440
1000A	NA1-2000XQ-1000H/4P MO-WD AC220/230	454052
1000A	NA1-2000XQ-1000H/4P MO-WD AC220/230TP	454196

NA1-2000 Withdrawable 4P

Rated Current	Description	Code
1000A	NA1-2000XQ-1000H/4P MO-WD AC380/400	454340
1000A	NA1-2000XQ-1000H/4P MO-WD AC380/400TP	454484
1000A	NA1-2000XQ-1000H/4P MO-WD DC110V	454628
1000A	NA1-2000XQ-1000H/4P MO-WD DC110VTP	454772
1000A	NA1-2000XQ-1000H/4P MN-WD AC220/230	454054
1000A	NA1-2000XQ-1000H/4P MN-WD AC220/230TP	454198
1000A	NA1-2000XQ-1000H/4P MN-WD AC380/400	454342
1000A	NA1-2000XQ-1000H/4P MN-WD AC380/400TP	454486
1000A	NA1-2000XQ-1000H/4P MN-WD DC110V	454630
1000A	NA1-2000XQ-1000H/4P MN-WD DC110VTP	454774
1000A	NA1-2000XQ-1000M/4P MO-WD AC220/230	454048
1000A	NA1-2000XQ-1000M/4P MO-WD AC220/230TP	454192
1000A	NA1-2000XQ-1000M/4P MO-WD AC380/400	454336
1000A	NA1-2000XQ-1000M/4P MO-WD AC380/400TP	454480
1000A	NA1-2000XQ-1000M/4P MO-WD DC110V	454624
1000A	NA1-2000XQ-1000M/4P MO-WD DC110VTP	454768
1000A	NA1-2000XQ-1000M/4P MN-WD AC220/230	454050
1000A	NA1-2000XQ-1000M/4P MN-WD AC220/230TP	454194
1000A	NA1-2000XQ-1000M/4P MN-WD AC380/400	454338
1000A	NA1-2000XQ-1000M/4P MN-WD AC380/400TP	454482
1000A	NA1-2000XQ-1000M/4P MN-WD DC110V	454626
1000A	NA1-2000XQ-1000M/4P MN-WD DC110VTP	454770
1250A	NA1-2000X-1250H/4P MO-WD AC110 TP	449429
1250A	NA1-2000X-1250H/4P MO-WD AC220/230	218735
1250A	NA1-2000X-1250H/4P MO-WD AC220/230 TP	342114
1250A	NA1-2000X-1250H/4P MN-WD AC220/230	101951
1250A	NA1-2000X-1250H/4P MN-WD AC220/230 TP	342113
1250A	NA1-2000X-1250H/4P CG MN-WD AC220/230	368856
1250A	NA1-2000X-1250H/4P CG MN-WD AC220/230TP	508251
1250A	NA1-2000X-1250H/4P MO-WD AC220/230 TP	293437
1250A	NA1-2000X-1250M/4P MO-WD AC220/230 TP	937104
1250A	NA1-2000X-1250M/4P MO-WD AC380/400 TP	937105
1250A	NA1-2000X-1250M/4P MO-WD AC220/230	101285
1250A	NA1-2000X-1250M/4P MO-WD AC380/400	101173
1250A	NA1-2000X-1250M/4P MN-WD AC220/230 TP	937108
1250A	NA1-2000X-1250M/4P MN-WD AC380/400 TP	937109
1250A	NA1-2000X-1250M/4P MN-WD AC220/230	101180
1250A	NA1-2000X-1250M/4P MN-WD AC220/230	937300
1250A	NA1-2000X-1250M/4P MN-WD DC110	102208
1250A	NA1-2000X-1250M/4 CG MO-WD AC220/230	101809

NA1-2000 Withdrawable 4P

Rated Current	Description	Code
1250A	NA1-2000X-1250M/4 CG MO-WD AC380/400	101810
1250A	NA1-2000X-1250M/4 CG MN-WD AC220/230	101924
1250A	NA1-2000XH-1250H/4P MO-WD AC220/230 TP	338940
1250A	NA1-2000XH-1250H/4P MO-WD AC380/400 TP	338941
1250A	NA1-2000XH-1250H/4P MN-WD AC220/230 TP	338947
1250A	NA1-2000XH-1250H/4P MN-WD AC380/400 TP	338946
1250A	NA1-2000XH-1250M/4P MO-WD AC220/230 TP	937336
1250A	NA1-2000XH-1250M/4P MO-WD AC380/400 TP	937337
1250A	NA1-2000XH-1250M/4P MN-WD AC220/230 TP	937342
1250A	NA1-2000XH-1250M/4P MN-WD AC380/400 TP	937343
1250A	NA1-2000XN-1250M/4P MO-WD AC220/230 TP	937452
1250A	NA1-2000XN-1250M/4P MO-WD AC380/400 TP	937453
1250A	NA1-2000XN-1250M/4P MN-WD AC220/230 TP	937457
1250A	NA1-2000XN-1250M/4P MN-WD AC380/400 TP	937458
1250A	NA1-2000XQ-1250H/4P MO-WD AC220/230	454060
1250A	NA1-2000XQ-1250H/4P MO-WD AC220/230TP	454204
1250A	NA1-2000XQ-1250H/4P MO-WD AC380/400	454348
1250A	NA1-2000XQ-1250H/4P MO-WD AC380/400TP	454492
1250A	NA1-2000XQ-1250H/4P MO-WD DC110V	454636
1250A	NA1-2000XQ-1250H/4P MO-WD DC110VTP	454780
1250A	NA1-2000XQ-1250H/4P MN-WD AC220/230	454062
1250A	NA1-2000XQ-1250H/4P MN-WD AC220/230TP	454206
1250A	NA1-2000XQ-1250H/4P MN-WD AC380/400	454350
1250A	NA1-2000XQ-1250H/4P MN-WD AC380/400TP	454494
1250A	NA1-2000XQ-1250H/4P MN-WD DC110V	454638
1250A	NA1-2000XQ-1250H/4P MN-WD DC110VTP	454782
1250A	NA1-2000XQ-1250M/4P MO-WD AC220/230	454056
1250A	NA1-2000XQ-1250M/4P MO-WD AC220/230TP	454200
1250A	NA1-2000XQ-1250M/4P MO-WD AC380/400	454344
1250A	NA1-2000XQ-1250M/4P MO-WD AC380/400TP	454488
1250A	NA1-2000XQ-1250M/4P MO-WD DC110V	454632
1250A	NA1-2000XQ-1250M/4P MO-WD DC110VTP	454776
1250A	NA1-2000XQ-1250M/4P MN-WD AC220/230	454058
1250A	NA1-2000XQ-1250M/4P MN-WD AC220/230TP	454202
1250A	NA1-2000XQ-1250M/4P MN-WD AC380/400	454346
1250A	NA1-2000XQ-1250M/4P MN-WD AC380/400TP	454490
1250A	NA1-2000XQ-1250M/4P MN-WD DC110V	454634
1250A	NA1-2000XQ-1250M/4P MN-WD DC110VTP	454778
1600A	NA1-2000X-1600-3M/4 MO-WD AC220/230 TP	263659
1600A	NA1-2000X-1600H/4P MO-WD AC220/230 TP	210407

NA1-2000 Withdrawable 4P

Rated Current	Description	Code
1600A	NA1-2000X-1600H/4P MO-WD AC110 TP	449430
1600A	NA1-2000X-1600H/4P MO-WD AC220/230	210406
1600A	NA1-2000X-1600H/4P MN-WD AC220/230 TP	342112
1600A	NA1-2000X-1600H/4P CG MN-WD AC220/230	368855
1600A	NA1-2000X-1600M/4P MO-WD AC220/230 TP	937120
1600A	NA1-2000X-1600M/4P MO-WD AC380/400 TP	937121
1600A	NA1-2000X-1600M/4P MO-WD AC220/230	101228
1600A	NA1-2000X-1600M/4P MO-WD AC380/400	101175
1600A	NA1-2000X-1600M/4P MN-WD AC220/230 TP	937124
1600A	NA1-2000X-1600M/4P MN-WD AC380/400 TP	937125
1600A	NA1-2000X-1600M/4P MN-WD AC220/230	937301
1600A	NA1-2000X-1600M/4P MN-WD AC380/400	101198
1600A	NA1-2000X-1600M/4P MN-WD DC110	102210
1600A	NA1-2000X-1600M/4 CG MO-WD AC220/230	101818
1600A	NA1-2000X-1600M/4 CG MO-WD AC380/400	101819
1600A	NA1-2000X-1600M/4 CG MN-WD AC220/230	101922
1600A	NA1-2000XH-1600H/4P MO-WD AC220/230 TP	338962
1600A	NA1-2000XH-1600H/4P MO-WD AC380/400 TP	338960
1600A	NA1-2000XH-1600H/4P MN-WD AC220/230 TP	338967
1600A	NA1-2000XH-1600H/4P MN-WD AC380/400 TP	338966
1600A	NA1-2000XH-1600M/4P MO-WD AC220/230 TP	937356
1600A	NA1-2000XH-1600M/4P MO-WD AC380/400 TP	937357
1600A	NA1-2000XH-1600M/4P MN-WD AC220/230 TP	937362
1600A	NA1-2000XH-1600M/4P MN-WD AC380/400 TP	937363
1600A	NA1-2000XN-1600M/4P MO-WD AC220/230 TP	937473
1600A	NA1-2000XN-1600M/4P MO-WD AC380/400 TP	937474
1600A	NA1-2000XN-1600M/4P MN-WD AC220/230 TP	937478
1600A	NA1-2000XN-1600M/4P MN-WD AC380/400 TP	937479
1600A	NA1-2000XQ-1600H/4P MO-WD AC220/230	454068
1600A	NA1-2000XQ-1600H/4P MO-WD AC220/230TP	454212
1600A	NA1-2000XQ-1600H/4P MO-WD AC380/400	454356
1600A	NA1-2000XQ-1600H/4P MO-WD AC380/400TP	454500
1600A	NA1-2000XQ-1600H/4P MO-WD DC110V	454644
1600A	NA1-2000XQ-1600H/4P MO-WD DC110VTP	454788
1600A	NA1-2000XQ-1600H/4P MN-WD AC220/230	454070
1600A	NA1-2000XQ-1600H/4P MN-WD AC220/230TP	454214
1600A	NA1-2000XQ-1600H/4P MN-WD AC380/400	454358
1600A	NA1-2000XQ-1600H/4P MN-WD AC380/400TP	454502
1600A	NA1-2000XQ-1600H/4P MN-WD DC110V	454646
1600A	NA1-2000XQ-1600H/4P MN-WD DC110VTP	454790

NA1-2000 Withdrawable 4P

Rated Current	Description	Code
1600A	NA1-2000XQ-1600M/4P MO-WD AC220/230	454064
1600A	NA1-2000XQ-1600M/4P MO-WD AC220/230TP	454208
1600A	NA1-2000XQ-1600M/4P MO-WD AC380/400	454352
1600A	NA1-2000XQ-1600M/4P MO-WD AC380/400TP	454496
1600A	NA1-2000XQ-1600M/4P MO-WD DC110V	454640
1600A	NA1-2000XQ-1600M/4P MO-WD DC110VTP	454784
1600A	NA1-2000XQ-1600M/4P MN-WD AC220/230	454066
1600A	NA1-2000XQ-1600M/4P MN-WD AC220/230TP	454210
1600A	NA1-2000XQ-1600M/4P MN-WD AC380/400	454354
1600A	NA1-2000XQ-1600M/4P MN-WD AC380/400TP	454498
1600A	NA1-2000XQ-1600M/4P MN-WD DC110V	454642
1600A	NA1-2000XQ-1600M/4P MN-WD DC110VTP	454786
2000A	NA1-2000X-2000-3M/4 MO-WD AC220/230 TP	263661
2000A	NA1-2000X-2000H/4P MO-WD AC220/230 TP	254213
2000A	NA1-2000X-2000H/4P MO-WD AC220/230	448085
2000A	NA1-2000X-2000H/4P MO-WD AC380/400	395561
2000A	NA1-2000X-2000M/4P MO-WD AC220/230 TP	937136
2000A	NA1-2000X-2000M/4P MO-WD AC380/400 TP	937137
2000A	NA1-2000X-2000M/4P MO-WD AC220/230	101220
2000A	NA1-2000X-2000M/4P MO-WD AC380/400	101074
2000A	NA1-2000X-2000M/4P MO-WD DC110V	101218
2000A	NA1-2000X-2000M/4P MN-WD AC220/230 TP	937140
2000A	NA1-2000X-2000M/4P MN-WD AC380/400 TP	937141
2000A	NA1-2000X-2000M/4P MN-WD AC220/230	101185
2000A	NA1-2000X-2000M/4P MN-WD AC380/400	101186
2000A	NA1-2000X-2000M/4P MN-WD DC110	102211
2000A	NA1-2000X-2000M/4 CG MO-WD AC220/230	101828
2000A	NA1-2000X-2000M/4 CG MO-WD AC380/400	101829
2000A	NA1-2000X-2000M/4 CG MN-WD AC220/230	101923
2000A	NA1-2000XH-2000H/4P MO-WD AC220/230 TP	338980
2000A	NA1-2000XH-2000H/4P MO-WD AC380/400 TP	338979
2000A	NA1-2000XH-2000H/4P MN-WD AC220/230 TP	338985
2000A	NA1-2000XH-2000H/4P MN-WD AC380/400 TP	338986
2000A	NA1-2000XH-2000M/4P MO-WD AC220/230 TP	937376
2000A	NA1-2000XH-2000M/4P MO-WD AC380/400 TP	937377
2000A	NA1-2000XH-2000M/4P MN-WD AC220/230 TP	937382
2000A	NA1-2000XH-2000M/4P MN-WD AC380/400 TP	937383
2000A	NA1-2000XN-2000M/4P MO-WD AC220/230 TP	937491
2000A	NA1-2000XN-2000M/4P MO-WD AC380/400 TP	937492
2000A	NA1-2000XN-2000M/4P MN-WD AC220/230 TP	937495

NA1-2000 Withdrawable 4P

Rated Current	Description	Code
2000A	NA1-2000XN-2000M/4P MN-WD AC380/400 TP	937496
2000A	NA1-2000XQ-2000H/4P MO-WD AC220/230	454076
2000A	NA1-2000XQ-2000H/4P MO-WD AC220/230TP	454220
2000A	NA1-2000XQ-2000H/4P MO-WD AC380/400	454364
2000A	NA1-2000XQ-2000H/4P MO-WD AC380/400TP	454508
2000A	NA1-2000XQ-2000H/4P MO-WD DC110V	454652
2000A	NA1-2000XQ-2000H/4P MO-WD DC110VTP	454796
2000A	NA1-2000XQ-2000H/4P MN-WD AC220/230	454078
2000A	NA1-2000XQ-2000H/4P MN-WD AC220/230TP	454222
2000A	NA1-2000XQ-2000H/4P MN-WD AC380/400	454366
2000A	NA1-2000XQ-2000H/4P MN-WD AC380/400TP	454510
2000A	NA1-2000XQ-2000H/4P MN-WD DC110V	454654
2000A	NA1-2000XQ-2000H/4P MN-WD DC110VTP	454798
2000A	NA1-2000XQ-2000M/4P MO-WD AC220/230	454072
2000A	NA1-2000XQ-2000M/4P MO-WD AC220/230TP	454216
2000A	NA1-2000XQ-2000M/4P MO-WD AC380/400	454360
2000A	NA1-2000XQ-2000M/4P MO-WD AC380/400TP	454504
2000A	NA1-2000XQ-2000M/4P MO-WD DC110V	454648
2000A	NA1-2000XQ-2000M/4P MO-WD DC110VTP	454792
2000A	NA1-2000XQ-2000M/4P MN-WD AC220/230	454074
2000A	NA1-2000XQ-2000M/4P MN-WD AC220/230TP	454218
2000A	NA1-2000XQ-2000M/4P MN-WD AC380/400	454362
2000A	NA1-2000XQ-2000M/4P MN-WD AC380/400TP	454506
2000A	NA1-2000XQ-2000M/4P MN-WD DC110V	454650
2000A	NA1-2000XQ-2000M/4P MN-WD DC110VTP	454794
630A	NA1-2000X-630-3M/4 MO-WD AC220/230 TP	263662
630A	NA1-2000X-630H/4P MO-WD AC380/400	101236
630A	NA1-2000X-630M/4P MO-WD AC220/230	101281
630A	NA1-2000X-630M/4P MO-WD AC220/230 TP	937152
630A	NA1-2000X-630M/4P MO-WD AC380/400	101238
630A	NA1-2000X-630M/4P MO-WD AC380/400 TP	937153
630A	NA1-2000X-630M/4P MN-WD AC220/230	101270
630A	NA1-2000X-630M/4P MN-WD AC220/230 TP	937156
630A	NA1-2000X-630M/4P MN-WD AC380/400 TP	937157
630A	NA1-2000X-630M/4P MN-WD DC110	102213
630A	NA1-2000X-630M/4P CG MO-WD AC220/230	101837
630A	NA1-2000X-630M/4P CG MO-WD AC380/400	101838
630A	NA1-2000XH-630H/4P MO-WD AC220/230 TP	339027
630A	NA1-2000XH-630H/4P MO-WD AC380/400 TP	338999
630A	NA1-2000XH-630H/4P MN-WD AC220/230 TP	339033

NA1-2000 Withdrawable 4P

Rated Current	Description	Code
630A	NA1-2000XH-630H/4P MN-WD AC380/400 TP	339034
630A	NA1-2000XH-630M/4P MO-WD AC220/230 TP	937396
630A	NA1-2000XH-630M/4P MO-WD AC380/400 TP	937397
630A	NA1-2000XH-630M/4P MN-WD AC220/230 TP	937402
630A	NA1-2000XH-630M/4P MN-WD AC380/400 TP	937403
630A	NA1-2000XN-630M/4P MO-WD AC220/230 TP	937508
630A	NA1-2000XN-630M/4P MO-WD AC380/400 TP	937509
630A	NA1-2000XN-630M/4P MN-WD AC220/230 TP	937512
630A	NA1-2000XN-630M/4P MN-WD AC380/400 TP	937513
630A	NA1-2000XQ-630H/4P MO-WD AC220/230	454036
630A	NA1-2000XQ-630H/4P MO-WD AC220/230TP	454180
630A	NA1-2000XQ-630H/4P MO-WD AC380/400	454324
630A	NA1-2000XQ-630H/4P MO-WD AC380/400TP	454468
630A	NA1-2000XQ-630H/4P MO-WD DC110V	454612
630A	NA1-2000XQ-630H/4P MO-WD DC110VTP	454756
630A	NA1-2000XQ-630H/4P MN-WD AC220/230	454038
630A	NA1-2000XQ-630H/4P MN-WD AC220/230TP	454182
630A	NA1-2000XQ-630H/4P MN-WD AC380/400	454326
630A	NA1-2000XQ-630H/4P MN-WD AC380/400TP	454470
630A	NA1-2000XQ-630H/4P MN-WD DC110V	454614
630A	NA1-2000XQ-630H/4P MN-WD DC110VTP	454758
630A	NA1-2000XQ-630M/4P MO-WD AC220/230	454032
630A	NA1-2000XQ-630M/4P MO-WD AC220/230TP	454176
630A	NA1-2000XQ-630M/4P MO-WD AC380/400	454320
630A	NA1-2000XQ-630M/4P MO-WD AC380/400TP	454464
630A	NA1-2000XQ-630M/4P MO-WD DC110V	454608
630A	NA1-2000XQ-630M/4P MO-WD DC110VTP	454752
630A	NA1-2000XQ-630M/4P MN-WD AC220/230	454034
630A	NA1-2000XQ-630M/4P MN-WD AC220/230TP	454178
630A	NA1-2000XQ-630M/4P MN-WD AC380/400	454322
630A	NA1-2000XQ-630M/4P MN-WD AC380/400TP	454466
630A	NA1-2000XQ-630M/4P MN-WD DC110V	454610
630A	NA1-2000XQ-630M/4P MN-WD DC110VTP	454754
800A	NA1-2000X-800H/4P MO-WD AC220/230 TP	342117
800A	NA1-2000X-800H/4P MN-WD AC220/230 TP	342118
800A	NA1-2000X-800M/4P MO-WD AC220/230	101282
800A	NA1-2000X-800M/4P MO-WD AC220/230 TP	937168
800A	NA1-2000X-800M/4P MO-WD AC380/400	101283
800A	NA1-2000X-800M/4P MO-WD AC380/400 TP	937169
800A	NA1-2000X-800M/4P MN-WD AC220/230	962255

NA1-2000 Withdrawable 4P

Rated Current	Description	Code
800A	NA1-2000X-800M/4P MN-WD AC220/230 TP	937172
800A	NA1-2000X-800M/4P MN-WD AC380/400	101241
800A	NA1-2000X-800M/4P MN-WD AC380/400 TP	937173
800A	NA1-2000X-800M/4P CG MO-WD AC220/230	101848
800A	NA1-2000X-800M/4P CG MO-WD AC380/400	101849
800A	NA1-2000X-800M/4P CG MN-WD AC220/230	101936
800A	NA1-2000XH-800H/4P MO-WD AC220/230 TP	339046
800A	NA1-2000XH-800H/4P MO-WD AC380/400 TP	339048
800A	NA1-2000XH-800H/4P MN-WD AC220/230 TP	339053
800A	NA1-2000XH-800H/4P MN-WD AC380/400 TP	339055
800A	NA1-2000XH-800M/4P MO-WD AC220/230 TP	937416
800A	NA1-2000XH-800M/4P MO-WD AC380/400 TP	937417
800A	NA1-2000XH-800M/4P MN-WD AC220/230 TP	937422
800A	NA1-2000XH-800M/4P MN-WD AC380/400 TP	937423
800A	NA1-2000XN-800M/4P MO-WD AC220/230 TP	937525
800A	NA1-2000XN-800M/4P MO-WD AC380/400 TP	937526
800A	NA1-2000XN-800M/4P MN-WD AC220/230 TP	937529
800A	NA1-2000XN-800M/4P MN-WD AC380/400 TP	937530
800A	NA1-2000XQ-800H/4P MO-WD AC220/230	454044
800A	NA1-2000XQ-800H/4P MO-WD AC220/230TP	454188
800A	NA1-2000XQ-800H/4P MO-WD AC380/400	454332
800A	NA1-2000XQ-800H/4P MO-WD AC380/400TP	454476
800A	NA1-2000XQ-800H/4P MO-WD DC110V	454620
800A	NA1-2000XQ-800H/4P MO-WD DC110VTP	454764
800A	NA1-2000XQ-800H/4P MN-WD AC220/230	454046
800A	NA1-2000XQ-800H/4P MN-WD AC220/230TP	454190
800A	NA1-2000XQ-800H/4P MN-WD AC380/400	454334
800A	NA1-2000XQ-800H/4P MN-WD AC380/400TP	454478
800A	NA1-2000XQ-800H/4P MN-WD DC110V	454622
800A	NA1-2000XQ-800H/4P MN-WD DC110VTP	454766
800A	NA1-2000XQ-800M/4P MO-WD AC220/230	454040
800A	NA1-2000XQ-800M/4P MO-WD AC220/230TP	454184
800A	NA1-2000XQ-800M/4P MO-WD AC380/400	454328
800A	NA1-2000XQ-800M/4P MO-WD AC380/400TP	454472
800A	NA1-2000XQ-800M/4P MO-WD DC110V	454616
800A	NA1-2000XQ-800M/4P MO-WD DC110VTP	454760
800A	NA1-2000XQ-800M/4P MN-WD AC220/230	454042
800A	NA1-2000XQ-800M/4P MN-WD AC220/230TP	454186
800A	NA1-2000XQ-800M/4P MN-WD AC380/400	454330
800A	NA1-2000XQ-800M/4P MN-WD AC380/400TP	454474
800A	NA1-2000XQ-800M/4P MN-WD DC110V	454618
800A	NA1-2000XQ-800M/4P MN-WD DC110VTP	454762

NA1-3200 Fixed 3P

Rated Current	Description	Code
2000A	NA1-3200X-2000H/3P MO-FX AC220/230	102068
2000A	NA1-3200X-2000H/3P MN-FX AC220/230	101852
2000A	NA1-3200X-2000M/3P MO-FX AC220/230	101126
2000A	NA1-3200X-2000M/3P MO-FX AC380/400	101149
2000A	NA1-3200X-2000M/3P MO-FX AC220/230 TP	937178
2000A	NA1-3200X-2000M/3P MO-FX AC220/230-3P+N	215901
2000A	NA1-3200X-2000M/3P MO-FX AC380/400 TP	937179
2000A	NA1-3200X-2000M/3P MN-FX AC220/230	101114
2000A	NA1-3200X-2000M/3P MN-FX AC240	193228
2000A	NA1-3200X-2000M/3P MN-FX AC380/400	101150
2000A	NA1-3200X-2000M/3P MN-FX AC415	193229
2000A	NA1-3200X-2000M/3P MN-FX AC220/230 TP	937182
2000A	NA1-3200X-2000M/3P MN-FX AC220/230-3P+N	215904
2000A	NA1-3200X-2000M/3P MN-FX AC380/400 TP	937183
2000A	NA1-3200XN-2000M/3P MO-FX AC220/230 TP	937535
2000A	NA1-3200XN-2000M/3P MO-FX AC380/400 TP	937536
2000A	NA1-3200XN-2000M/3P MN-FX AC220/230 TP	937539
2000A	NA1-3200XN-2000M/3P MN-FX AC380/400 TP	937540
2500A	NA1-3200X-2500H/3P MO-FX AC220/230	101294
2500A	NA1-3200X-2500H/3P MO-FX AC220/230 TP	309668
2500A	NA1-3200X-2500H/3P MN-FX AC220/230	101854
2500A	NA1-3200X-2500H/3P MN-FX AC220/230 TP	218651
2500A	NA1-3200X-2500M/3P MO-FX AC220/230	101047
2500A	NA1-3200X-2500M/3P MO-FX AC380/400	101997
2500A	NA1-3200X-2500M/3P MO-FX AC415	101140
2500A	NA1-3200X-2500M/3P MO-FX AC220/230 TP	937194
2500A	NA1-3200X-2500M/3P MO-FX AC220/230-3P+N	215902
2500A	NA1-3200X-2500M/3P MO-FX AC380/400 TP	937195
2500A	NA1-3200X-2500M/3P MN-FX AC220/230	101163
2500A	NA1-3200X-2500M/3P MN-FX AC240	193232
2500A	NA1-3200X-2500M/3P MN-FX AC380/400	101059
2500A	NA1-3200X-2500M/3P MN-FX AC415	193233
2500A	NA1-3200X-2500M/3P MN-FX AC220/230 TP	937198
2500A	NA1-3200X-2500M/3P MN-FX AC220/230-3P+N	215905
2500A	NA1-3200X-2500M/3P MN-FX AC380/400 TP	937199
2500A	NA1-3200X-2500M/3 CG MO-FX AC220/230	101956
2500A	NA1-3200X-2500M/3 CG MN-FX AC220/230	101949
2500A	NA1-3200XN-2500M/3P MO-FX AC220/230 TP	937553
2500A	NA1-3200XN-2500M/3P MO-FX AC380/400 TP	937554

NA1-3200 Fixed 3P

Rated Current	Description	Code
2500A	NA1-3200XN-2500M/3P MN-FX AC220/230 TP	937558
2500A	NA1-3200XN-2500M/3P MN-FX AC380/400 TP	937559
3200A	NA1-3200X-3200H/3P MO-FX AC220/230	416050
3200A	NA1-3200X-3200H/3P MO-FX AC380/400	101250
3200A	NA1-3200X-3200H/3P MN-FX AC220/230	101862
3200A	NA1-3200X-3200H/3 MO-FX AC380/400V TP	318792
3200A	NA1-3200X-3200H/3 MO-FX DC24V	101246
3200A	NA1-3200X-3200M/3P MO-FX AC220/230	101104
3200A	NA1-3200X-3200M/3P MO-FX AC380/400	101105
3200A	NA1-3200X-3200M/3P MO-FX AC220/230 TP	937210
3200A	NA1-3200X-3200M/3P MO-FX AC220/230-3P+N	215903
3200A	NA1-3200X-3200M/3P MO-FX AC380/400 TP	937211
3200A	NA1-3200X-3200M/3P MN-FX AC220/230	101166
3200A	NA1-3200X-3200M/3P MN-FX AC240	193236
3200A	NA1-3200X-3200M/3P MN-FX AC380/400	101042
3200A	NA1-3200X-3200M/3P MN-FX AC415	193237
3200A	NA1-3200X-3200M/3P MN-FX AC220/230 TP	937214
3200A	NA1-3200X-3200M/3P MN-FX AC220/230-3P+N	215906
3200A	NA1-3200X-3200M/3P MN-FX AC380/400 TP	937215
3200A	NA1-3200X-3200M/3 CG MO-FX AC220/230	101957
3200A	NA1-3200X-3200M/3 CG MN-FX AC220/230	101920
3200A	NA1-3200XN-3200M/3P MO-FX AC220/230 TP	937573
3200A	NA1-3200XN-3200M/3P MO-FX AC380/400 TP	937574
3200A	NA1-3200XN-3200M/3 MO-FX DC110 NO-UVT TP	273699
3200A	NA1-3200XN-3200M/3P MN-FX AC220/230 TP	937579
3200A	NA1-3200XN-3200M/3P MN-FX AC380/400 TP	937580

NA1-3200 Fixed 4P

Rated Current	Description	Code
2000A	NA1-3200X-2000H/4P MO-FX AC220/230	102070
2000A	NA1-3200X-2000H/4P MN-FX AC220/230	101853
2000A	NA1-3200X-2000M/4P MO-FX AC220/230	101201
2000A	NA1-3200X-2000M/4P MO-FX AC380/400	101279
2000A	NA1-3200X-2000M/4P MO-FX AC220/230 TP	937186
2000A	NA1-3200X-2000M/4P MO-FX AC380/400 TP	937187
2000A	NA1-3200X-2000M/4P MN-FX AC220/230	101122
2000A	NA1-3200X-2000M/4P MN-FX AC240	193230
2000A	NA1-3200X-2000M/4P MN-FX AC415	193231
2000A	NA1-3200X-2000M/4P MN-FX AC220/230 TP	937190
2000A	NA1-3200X-2000M/4P MN-FX AC380/400 TP	937191
2000A	NA1-3200XN-2000M/4P MO-FX AC220/230 TP	937543
2000A	NA1-3200XN-2000M/4P MO-FX AC380/400 TP	937544

NA1-3200 Fixed 4P

Rated Current	Description	Code
2000A	NA1-3200XN-2000M/4P MN-FX AC220/230 TP	937547
2000A	NA1-3200XN-2000M/4P MN-FX AC380/400 TP	937548
2500A	NA1-3200X-2500H/4P MO-FX AC380/400	101260
2500A	NA1-3200X-2500H/4P MN-FX AC220/230	101855
2500A	NA1-3200X-2500M/4P MO-FX AC220/230	101071
2500A	NA1-3200X-2500M/4P MO-FX AC380/400	101107
2500A	NA1-3200X-2500M/4P MO-FX AC220/230 TP	937202
2500A	NA1-3200X-2500M/4P MO-FX AC380/400 TP	937203
2500A	NA1-3200X-2500M/4P MN-FX AC220/230	101041
2500A	NA1-3200X-2500M/4P MN-FX AC240	193234
2500A	NA1-3200X-2500M/4P MN-FX AC380/400	101044
2500A	NA1-3200X-2500M/4P MN-FX AC415	193235
2500A	NA1-3200X-2500M/4P MN-FX AC220/230 TP	937206
2500A	NA1-3200X-2500M/4P MN-FX AC380/400 TP	937207
2500A	NA1-3200X-2500M/4 CG MO-FX AC220/230	101860
2500A	NA1-3200X-2500M/4 CG MO-FX AC380/400	101861
2500A	NA1-3200X-2500M/4 CG MN-FX AC220/230	101921
2500A	NA1-3200XN-2500M/4P MO-FX AC220/230 TP	937562
2500A	NA1-3200XN-2500M/4P MO-FX AC380/400 TP	937563
2500A	NA1-3200XN-2500M/4P MN-FX AC220/230 TP	937566
2500A	NA1-3200XN-2500M/4P MN-FX AC380/400 TP	937567
3200A	NA1-3200X-3200H/4P MO-FX AC220/230	101295
3200A	NA1-3200X-3200H/4P MN-FX AC220/230	101864
3200A	NA1-3200X-3200M/4P MO-FX AC220/230	101167
3200A	NA1-3200X-3200M/4P MO-FX AC380/400	101064
3200A	NA1-3200X-3200M/4P MO-FX AC220/230 TP	937218
3200A	NA1-3200X-3200M/4P MO-FX AC380/400 TP	937219
3200A	NA1-3200X-3200M/4P MN-FX AC220/230	101123
3200A	NA1-3200X-3200M/4P MN-FX AC240	193238
3200A	NA1-3200X-3200M/4P MN-FX AC380/400	101263
3200A	NA1-3200X-3200M/4P MN-FX AC415	193239
3200A	NA1-3200X-3200M/4P MN-FX AC220/230 TP	937222
3200A	NA1-3200X-3200M/4P MN-FX AC380/400 TP	937223
3200A	NA1-3200X-3200M/4 CG MO-FX AC220/230	101869
3200A	NA1-3200X-3200M/4 CG MO-FX AC380/400	101870
3200A	NA1-3200X-3200M/4 CG MN-FX AC220/230	101941
3200A	NA1-3200XN-3200M/4P MO-FX AC220/230 TP	937583
3200A	NA1-3200XN-3200M/4P MO-FX AC380/400 TP	937584
3200A	NA1-3200XN-3200M/4P MN-FX AC220/230 TP	937587
3200A	NA1-3200XN-3200M/4P MN-FX AC380/400 TP	937588

NA1-3200 Withdrawable 3P

Rated Current	Description	Code
2000A	NA1-3200X-2000H/3P MO-WD AC220/230-3P+N	448090
2000A	NA1-3200X-2000H/3P MO-WD AC220/230	102072
2000A	NA1-3200X-2000H/3P CG MO-WD DC110	102185
2000A	NA1-3200X-2000M/3P MO-WD AC220/230 TP	937177
2000A	NA1-3200X-2000M/3P MO-WD AC220/230-3P+N	215907
2000A	NA1-3200X-2000M/3P MO-WD AC380/400 TP	937176
2000A	NA1-3200X-2000M/3P MO-WD RB AC220/230	102238
2000A	NA1-3200X-2000M/3P MO-WD AC220/230	101252
2000A	NA1-3200X-2000M/3P MO-WD AC380/400	101251
2000A	NA1-3200X-2000M/3P MN-WD AC220/230	408883
2000A	NA1-3200X-2000M/3P MN-WD AC220/230 TP	937181
2000A	NA1-3200X-2000M/3P MN-WD AC220/230-3P+N	408884
2000A	NA1-3200X-2000M/3P MN-WD AC380/400 TP	937180
2000A	NA1-3200X-2000M/3MN-WD AC220/230-3P+N TP	215910
2000A	NA1-3200X-2000M/3 CG MO-WD AC220/230	885266
2000A	NA1-3200XN-2000M/3P MO-WD AC220/230 TP	937533
2000A	NA1-3200XN-2000M/3P MO-WD AC380/400 TP	937534
2000A	NA1-3200XN-2000M/3P MN-WD AC220/230 TP	937537
2000A	NA1-3200XN-2000M/3P MN-WD AC380/400 TP	937538
2500A	NA1-3200X-2500-3M/3 MO-WD AC220/230 TP	263664
2500A	NA1-3200X-2500-3M/4 MO-WD AC220/230 TP	263665
2500A	NA1-3200X-2500H/3P MO-WD AC220/230(RF)	304821
2500A	NA1-3200X-2500H/3 MO-WD AC220/230-3P+NTP	411699
2500A	NA1-3200X-2500H/3P MO-WD AC220/230-3P+N	448091
2500A	NA1-3200X-2500H/3P MO-WD RB AC220/230	885261
2500A	NA1-3200X-2500H/3P MO-WD AC220/230	101243
2500A	NA1-3200X-2500M/3P MO-WD AC220/230 TP	937192
2500A	NA1-3200X-2500M/3P MO-WD AC220/230-3P+N	215908
2500A	NA1-3200X-2500M/3P MO-WD AC380/400 TP	937193
2500A	NA1-3200X-2500M/3P MO-WD RB AC220/230	102135
2500A	NA1-3200X-2500M/3P MO-WD AC220/230	101333
2500A	NA1-3200X-2500M/3P MO-WD AC380/400	101334
2500A	NA1-3200X-2500M/3P MN-WD AC220/230 TP	937196
2500A	NA1-3200X-2500M/3P MN-WD AC220/230-3P+N	215911

NA1-3200 Withdrawable 3P

Rated Current	Description	Code
2500A	NA1-3200X-2500M/3P MN-WD AC380/400 TP	937197
2500A	NA1-3200X-2500M/3P MN-WD AC220/230	101255
2500A	NA1-3200X-2500M/3P MN-WD AC380/400	101145
2500A	NA1-3200X-2500M/3 CG MO-WD AC220/230	101856
2500A	NA1-3200X-2500M/3 CG MO-WD AC380/400	101857
2500A	NA1-3200X-2500M/3 CG MN-WD AC220/230	101959
2500A	NA1-3200XN-2500H/3P MO-WD AC220/230	353732
2500A	NA1-3200XN-2500M/3P MO-WD AC220/230 TP	937551
2500A	NA1-3200XN-2500M/3P MO-WD AC380/400 TP	937552
2500A	NA1-3200XN-2500M/3P MO-WD DC110V TP	403396
2500A	NA1-3200XN-2500M/3P MO-WD DC110V	403395
2500A	NA1-3200XN-2500M/3P MN-WD AC220/230 TP	937556
2500A	NA1-3200XN-2500M/3P MN-WD AC380/400 TP	937557
3200A	NA1-3200X-3200-3M/3 MO-WD AC220/230 TP	263666
3200A	NA1-3200X-3200-3M/4 MO-WD AC220/230 TP	263667
3200A	NA1-3200X-3200H/3 MO-WD AC220/230-3P+NTP	416049
3200A	NA1-3200X-3200H/3P MO-WD AC220/230	101240
3200A	NA1-3200X-3200H/3P MO-WD AC220/230 TP	410725
3200A	NA1-3200X-3200H/3P MO-WD DC110V	101215
3200A	NA1-3200X-3200H/3P MN-WD AC220/230	937611
3200A	NA1-3200X-3200M/3P MO-WD AC220/230 TP	937208
3200A	NA1-3200X-3200M/3P MO-WD AC220/230-3P+N	215909
3200A	NA1-3200X-3200M/3P MO-WD AC380/400 TP	937209
3200A	NA1-3200X-3200M/3P MO-WD RB AC220/230	102239
3200A	NA1-3200X-3200M/3P MO-WD AC220/230	101335
3200A	NA1-3200X-3200M/3P MO-WD AC380/400	101336
3200A	NA1-3200X-3200M/3P MN-WD AC220/230 TP	937212
3200A	NA1-3200X-3200M/3P MN-WD AC220/230-3P+N	215912
3200A	NA1-3200X-3200M/3P MN-WD AC380/400 TP	937213
3200A	NA1-3200X-3200M/3P MN-WD AC220/230	101256
3200A	NA1-3200X-3200M/3P MN-WD AC380/400	101061
3200A	NA1-3200X-3200M/3 CG MO-WD AC220/230	101865
3200A	NA1-3200X-3200M/3 CG MO-WD AC380/400	101866
3200A	NA1-3200X-3200M/3 CG MN-WD AC220/230	101960

NA1-3200 Withdrawable 3P

Rated Current	Description	Code
3200A	NA1-3200X-3200M/3 CG MN-WD AC220/230 TP	330248
3200A	NA1-3200XN-3200H/3P MO-WD AC220/230	353731
3200A	NA1-3200XN-3200M/3P MO-WD AC220/230 TP	937570
3200A	NA1-3200XN-3200M/3P MO-WD AC380/400 TP	937571
3200A	NA1-3200XN-3200M/3P MN-WD AC220/230 TP	937577
3200A	NA1-3200XN-3200M/3P MN-WD AC380/400 TP	937578

NA1-3200 Withdrawable 4P

Rated Current	Description	Code
2000A	NA1-3200X-2000H/4P MO-WD AC220/230	102069
2000A	NA1-3200X-2000M/4P MO-WD AC220/230 TP	937184
2000A	NA1-3200X-2000M/4P MO-WD AC380/400 TP	937185
2000A	NA1-3200X-2000M/4P MO-WD AC220/230	101286
2000A	NA1-3200X-2000M/4P MO-WD AC380/400	101287
2000A	NA1-3200X-2000M/4P MN-WD AC220/230	408885
2000A	NA1-3200X-2000M/4P MN-WD AC220/230 TP	937188
2000A	NA1-3200X-2000M/4P MN-WD AC380/400 TP	937189
2000A	NA1-3200XN-2000M/4P MO-WD AC220/230 TP	937541
2000A	NA1-3200XN-2000M/4P MO-WD AC380/400 TP	937542
2000A	NA1-3200XN-2000M/4P MN-WD AC220/230 TP	937545
2000A	NA1-3200XN-2000M/4P MN-WD AC380/400 TP	937546
2500A	NA1-3200X-2500H/4P MO-WD AC220/230	218734
2500A	NA1-3200X-2500H/4P MO-WD AC220/230 TP	293438
2500A	NA1-3200X-2500M/4P MO-WD AC220/230 TP	937200
2500A	NA1-3200X-2500M/4P MO-WD AC380/400 TP	937201
2500A	NA1-3200X-2500M/4P MO-WD AC220/230	101229
2500A	NA1-3200X-2500M/4P MO-WD AC380/400	101049
2500A	NA1-3200X-2500M/4P MN-WD AC220/230 TP	937204
2500A	NA1-3200X-2500M/4P MN-WD AC380/400 TP	937205
2500A	NA1-3200X-2500M/4P MN-WD AC220/230	101231
2500A	NA1-3200X-2500M/4P MN-WD AC380/400	101290
2500A	NA1-3200X-2500M/4P MO-WD DC110 UVT-AC220	101962
2500A	NA1-3200X-2500M/4 CG MO-WD AC220/230	101858
2500A	NA1-3200X-2500M/4 CG MO-WD AC380/400	101859
2500A	NA1-3200X-2500M/4 CG MN-WD AC220/230	101950
2500A	NA1-3200XN-2500H/4P MO-WD AC220/230 TP	937549
2500A	NA1-3200XN-2500H/4P MN-WD AC220/230 TP	937550

NA1-3200 Withdrawable 4P

Rated Current	Description	Code
2500A	NA1-3200XN-2500M/4P MO-WD AC220/230 TP	937560
2500A	NA1-3200XN-2500M/4P MO-WD AC380/400 TP	937561
2500A	NA1-3200XN-2500M/4P MO-WD DC110V TP	400366
2500A	NA1-3200XN-2500M/4P MO-WD DC110V	400365
2500A	NA1-3200XN-2500M/4P MN-WD AC220/230 TP	937564
2500A	NA1-3200XN-2500M/4P MN-WD AC380/400 TP	937565
3200A	NA1-3200X-3200H/4P MO-WD AC220/230	448086
3200A	NA1-3200X-3200H/4P MO-WD AC220/230 TP	342116
3200A	NA1-3200X-3200H/4P MO-WD DC110V	101863
3200A	NA1-3200X-3200H/4P MN-WD AC220/230 TP	342115
3200A	NA1-3200X-3200H/4P CG MN-WD AC220/230	368854
3200A	NA1-3200X-3200M/4P MO-WD AC220/230 TP	937216
3200A	NA1-3200X-3200M/4P MO-WD AC380/400 TP	937217
3200A	NA1-3200X-3200M/4P MO-WD AC220/230	101219
3200A	NA1-3200X-3200M/4P MO-WD AC380/400	101075
3200A	NA1-3200X-3200M/4P MO-WD DC110V	101217
3200A	NA1-3200X-3200M/4P MN-WD AC220/230 TP	937220
3200A	NA1-3200X-3200M/4P MN-WD AC380/400 TP	937221
3200A	NA1-3200X-3200M/4P MN-WD AC220/230	101188
3200A	NA1-3200X-3200M/4P MN-WD AC380/400	101187
3200A	NA1-3200X-3200M/4 CG MO-WD AC220/230	101867
3200A	NA1-3200X-3200M/4 CG MO-WD AC380/400	101868
3200A	NA1-3200X-3200M/4 CG MN-WD AC220/230	101947
3200A	NA1-3200XN-3200H/4P MO-WD AC220/230 TP	937568
3200A	NA1-3200XN-3200H/4P MN-WD AC220/230 TP	937569
3200A	NA1-3200XN-3200M/4P MO-WD AC220/230 TP	937581
3200A	NA1-3200XN-3200M/4P MO-WD AC380/400 TP	937582
3200A	NA1-3200XN-3200M/4P MN-WD AC220/230 TP	937585
3200A	NA1-3200XN-3200M/4P MN-WD AC380/400 TP	937586

NA1-4000 Fixed 3P

Rated Current	Description	Code
4000A	NA1-4000X-4000H/3P MO-FX AC380/400	102110
4000A	NA1-4000X-4000H/3P MN-FX AC220/230	101871
4000A	NA1-4000X-4000M/3P MO-FX AC220/230	101088
4000A	NA1-4000X-4000M/3P MO-FX AC380/400	101089
4000A	NA1-4000X-4000M/3P MO-FX AC220/230 TP	937226
4000A	NA1-4000X-4000M/3P MO-FX AC380/400 TP	937227
4000A	NA1-4000X-4000M/3P MN-FX AC220/230	101164
4000A	NA1-4000X-4000M/3P MN-FX AC240	193240
4000A	NA1-4000X-4000M/3P MN-FX AC380/400	101062
4000A	NA1-4000X-4000M/3P MN-FX AC415	193241
4000A	NA1-4000X-4000M/3P MN-FX AC220/230 TP	937230
4000A	ACB SA 40F 4000-Fixed-Manual	267509
4000A	NA1-4000X-4000M/3P MN-FX AC380/400 TP	937231

NA1-4000 Withdrawable 3P

Rated Current	Description	Code
4000A	NA1-4000X-4000H/3P MO-WD AC220/230-3P+N	448080
4000A	NA1-4000X-4000H/3P MO-WD AC220/230	102073
4000A	NA1-4000X-4000H/3P MO-WD AC220/230 TP	267652
4000A	NA1-4000X-4000M/3P MO-WD AC220/230 TP	937224
4000A	NA1-4000X-4000M/3P MO-WD AC220/230-3P+N	448092
4000A	NA1-4000X-4000M/3P MO-WD AC380/400 TP	937225
4000A	NA1-4000X-4000M/3P MO-WD AC220/230	101102
4000A	NA1-4000X-4000M/3P MO-WD AC380/400	101103
4000A	NA1-4000X-4000M/3P MN-WD AC220/230 TP	937228
4000A	NA1-4000X-4000M/3P MN-WD AC380/400 TP	937229
4000A	NA1-4000X-4000M/3P MN-WD AC220/230	101969
4000A	NA1-4000X-4000M/3P MN-WD AC380/400	101179
4000A	NA1-4000X-4000M/3MO-WD AC220/230-3P+N TP	215913

NA1-6300 Withdrawable 3P

Rated Current	Description	Code
4000A	NA1-6300X-4000-3M/3 MO-WD AC220/230 TP	263670
4000A	NA1-6300X-4000H/3P MO-WD AC220/230 TP	140659
4000A	NA1-6300X-4000H/3P MO-WD AC220/230-3P+N	448081
4000A	NA1-6300X-4000H/3P MO-WD AC220/230	448084
4000A	NA1-6300X-4000M/3P MO-WD AC220/230 TP	140657
4000A	NA1-6300X-4000M/3P MO-WD AC220/230-3P+N	448093
4000A	NA1-6300X-4000M/3P MO-WD AC380/400 TP	937236
4000A	NA1-6300X-4000M/3P MO-WD AC220/230	101930
4000A	NA1-6300X-4000M/3P MN-WD AC380/400 TP	937237
4000A	NA1-6300XN-4000M/3P MO-WD AC220/230 TP	937589
4000A	NA1-6300XN-4000M/3P MO-WD AC380/400 TP	937590
4000A	NA1-6300XN-4000M/3P MN-WD AC220/230 TP	937591
4000A	NA1-6300XN-4000M/3P MN-WD AC380/400 TP	937592
5000A	NA1-6300X-5000-3M/3 MO-WD AC220/230 TP	263668
5000A	NA1-6300X-5000H/3P MO-WD AC220/230 TP	140661
5000A	NA1-6300X-5000H/3P MO-WD AC220/230-3P+N	448082
5000A	NA1-6300X-5000H/3P MO-WD AC220/230	102175
5000A	NA1-6300X-5000M/3P MO-WD AC220/230 TP	937240
5000A	NA1-6300X-5000M/3P MO-WD AC220/230-3P+N	448094
5000A	NA1-6300X-5000M/3P MO-WD AC380/400 TP	937241
5000A	NA1-6300X-5000M/3P MO-WD AC220/230	101230
5000A	NA1-6300X-5000M/3P MO-WD AC380/400	101161
5000A	NA1-6300X-5000M/3P MN-WD AC220/230 TP	937242
5000A	NA1-6300X-5000M/3P MN-WD AC380/400 TP	937243
5000A	NA1-6300X-5000M/3P MN-WD AC220/230	267356
5000A	NA1-6300X-5000M/3P MN-WD AC380/400	101162
5000A	NA1-6300XN-5000H/3P MO-WD AC220/230	353730
5000A	NA1-6300XN-5000M/3P MO-WD AC220/230 TP	937597
5000A	NA1-6300XN-5000M/3P MO-WD AC380/400 TP	937598
5000A	NA1-6300XN-5000M/3P MN-WD AC220/230 TP	937599
5000A	NA1-6300XN-5000M/3P MN-WD AC380/400 TP	937600
6300A	NA1-6300X-6300H/3P MO-WD AC220/230 TP	372634
6300A	NA1-6300X-6300H/3P MO-WD AC220/230-3P+N	448083
6300A	NA1-6300X-6300H/3P MO-WD AC220/230	101265
6300A	NA1-6300X-6300M/3P MO-WD AC220/230 TP	937248
6300A	NA1-6300X-6300M/3P MO-WD AC220/230-3P+N	448095
6300A	NA1-6300X-6300M/3P MO-WD AC380/400 TP	937249

NA1-6300 Withdrawable 3P

Rated Current	Description	Code
6300A	NA1-6300X-6300M/3P MO-WD AC220/230	101146
6300A	NA1-6300X-6300M/3P MO-WD AC380/400	101280
6300A	NA1-6300X-6300M/3P MN-WD AC220/230 TP	937250
6300A	NA1-6300X-6300M/3P MN-WD AC380/400 TP	937251
6300A	NA1-6300X-6300M/3P MN-WD AC220/230	101874
6300A	NA1-6300XN-6300M/3P MO-WD AC220/230 TP	937605
6300A	NA1-6300XN-6300M/3P MO-WD AC380/400 TP	937606
6300A	NA1-6300XN-6300M/3P MN-WD AC220/230 TP	937607
6300A	NA1-6300XN-6300M/3P MN-WD AC380/400 TP	937608

NA1-6300 Withdrawable 4P

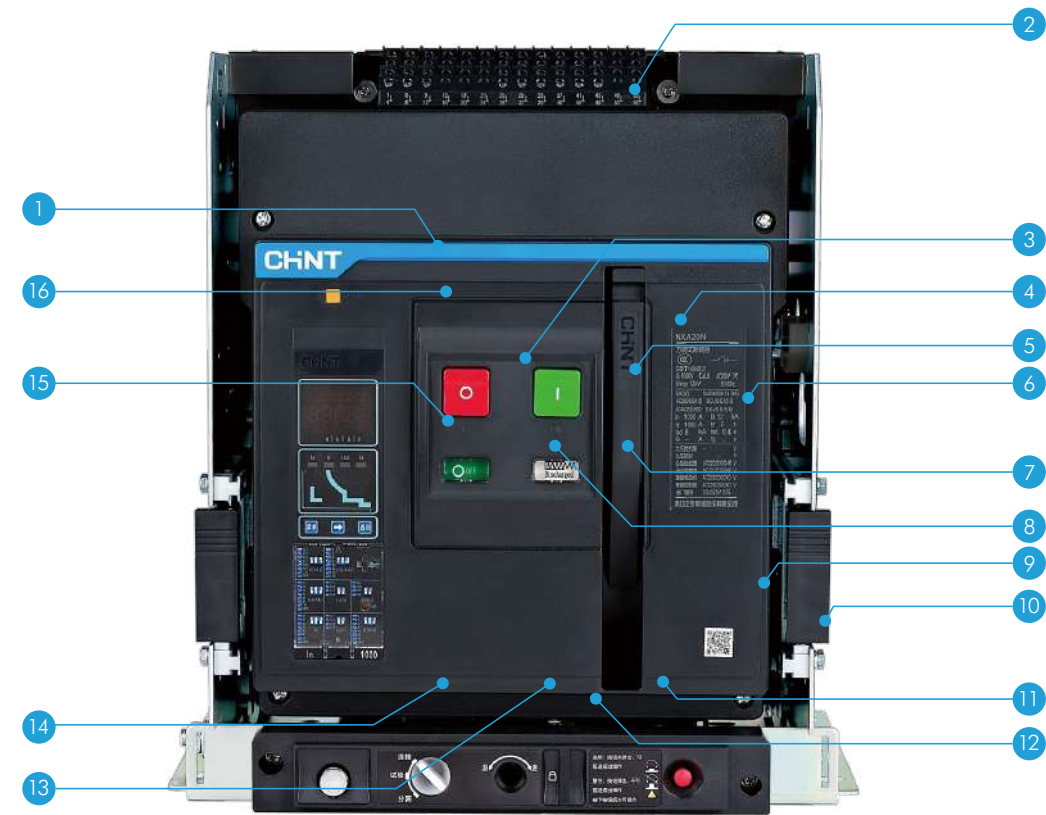
Rated Current	Description	Code
4000A	NA1-6300X-4000-3M/4 MO-WD AC220/230 TP	263671
4000A	NA1-6300X-4000H/4P MO-WD AC220/230 TP	140660
4000A	NA1-6300X-4000H/4P MO-WD AC220/230	102024
4000A	NA1-6300X-4000M/4P MO-WD AC220/230 TP	140658
4000A	NA1-6300X-4000M/4P MO-WD AC380/400 TP	937238
4000A	NA1-6300X-4000M/4P MO-WD AC220/230	102099
4000A	NA1-6300X-4000M/4P MO-WD AC380/400	102220
4000A	NA1-6300X-4000M/4P MN-WD AC380/400	101184
4000A	NA1-6300X-4000M/4P MN-WD AC380/400 TP	937239
4000A	NA1-6300XN-4000M/4P MO-WD AC220/230 TP	937593
4000A	NA1-6300XN-4000M/4P MO-WD AC380/400 TP	937594
4000A	NA1-6300XN-4000M/4P MN-WD AC220/230 TP	937595
4000A	NA1-6300XN-4000M/4P MN-WD AC380/400 TP	937596
5000A	NA1-6300X-5000-3M/4 MO-WD AC220/230 TP	263669
5000A	NA1-6300X-5000H/4P MO-WD DC110V	101214
5000A	NA1-6300X-5000M/4P MO-WD AC220/230 TP	937244
5000A	NA1-6300X-5000M/4P MO-WD AC380/400 TP	937245
5000A	NA1-6300X-5000M/4P MO-WD AC220/230	101289
5000A	NA1-6300X-5000M/4P MO-WD AC380/400	101067
5000A	NA1-6300X-5000M/4P MN-WD AC220/230 TP	937246
5000A	NA1-6300X-5000M/4P MN-WD AC380/400 TP	937247
5000A	NA1-6300X-5000M/4P MN-WD AC220/230	101318
5000A	NA1-6300X-5000M/4P MN-WD AC380/400	101319
5000A	NA1-6300XN-5000M/4P MO-WD AC220/230 TP	937601
5000A	NA1-6300XN-5000M/4P MO-WD AC380/400 TP	937602
5000A	NA1-6300XN-5000M/4P MN-WD AC220/230 TP	937603
5000A	NA1-6300XN-5000M/4P MN-WD AC380/400 TP	937604

D.3 NXA Air Circuit Breaker

1. Circuit breaker general description	7. Selective protection between NM8N and NXA
2. Technical Data	8. Dimensions and installation
3. Intelligent controller	9. Secondary circuit wiring
4. Accessories	10. NXA Product Selection Table
5. Capacity derating and power loss	11. NXA SKU List
6. Dimension of busbar	

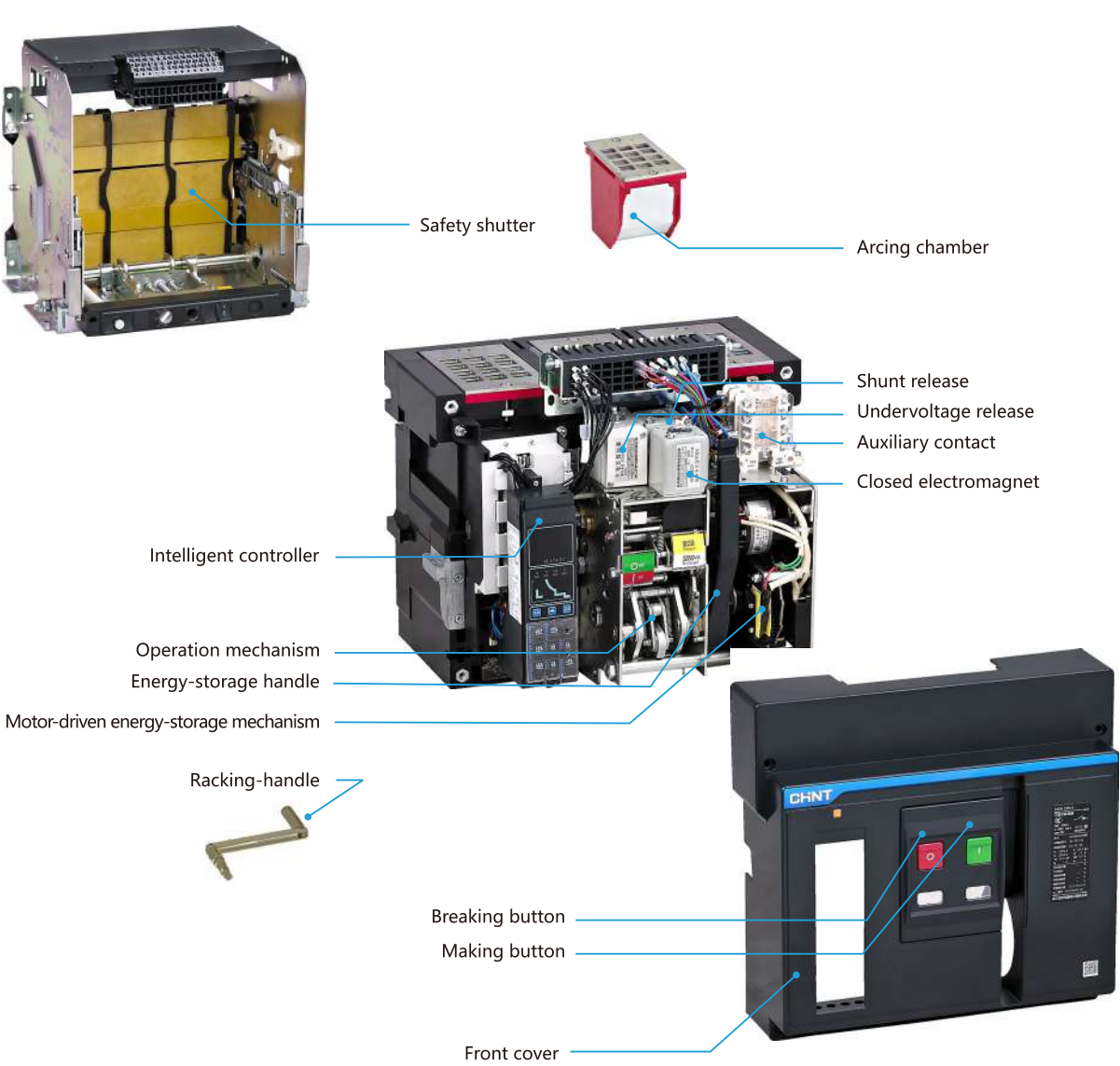


Circuit breaker general description



- | | |
|------------------------------------|---|
| 1 Trademark | 9 QR code |
| 2 Secondary wiring terminal | 10 Extraction draw plate (only applicable to draw-out type) |
| 3 Breaking button | 11 "Disconnected" position locking (only applicable to draw-out type) |
| 4 Energy-storage handle | 12 Racking-handle entry (only applicable to draw-out type) |
| 5 Making button | 13 Position indication (only applicable to draw-out type) |
| 6 Nameplate | 14 Racking-handle storage (only applicable to draw-out type) |
| 7 Energy-storage/release indicator | 15 Intelligent controller |
| 8 Breaking/making indicator | 16 Fault-breaking indicator reset button |

Structural features of the circuit breaker





Circuit breaker

- Frame size (A): 1600, 2000, 3200, 4000, 6300
- Breaking capacity: N,S,H
- Rated operational voltage Ue (VAC): 380/400/415, 440/525/690
- Number of poles: 3P, 4P
- Installation method: draw-out type, fixed type



Operation conditions and environment adaptability

- Operation temperature:
The electrical and mechanical characteristics are applicable to the ambient temperature of -5°C ~ +40°C . NXA can also operate in the ambient temperature of -45°C ~ +70°C (M type, A type), -20°C ~ +70°C (P type, H type, CD-1), the derating factor is seen in P23-24.
- Storage conditions: apply to -45°C ~ +70°C
- NXA can resist the following electromagnetic interference
 - Overvoltage generated by electromagnetic interference
 - Overvoltage caused by environment interference or a power distributing system
 - Electrostatic discharge of radio waves (radio, intercom, radar and the like)
- NXA has successfully passed the test for electromagnetic compatibility specified according to the following standards (EMC) IEC/EN 60947-2 Annex F
The test can guarantee no false tripping and no interference on tripping time
- Protection grade:
Front IP 20, other side IP 00

Connection

- Rear connection
Horizontal connection, vertical connection
- Optional accessories
Interphase barrier

Lock

- Padlocks of "Making" and "Breaking" push button
- Position padlock (for locking the circuit breaker at disconnected position)
- Chassis padlock
- Door interlock: the circuit breaker is arranged at the connected or test part so as to prohibit to open the door

Indication contact

- Standard contact
Making and breaking indication contacts
Fault tripping indication contact
- Optional accessories
Position indication contact
Spring charged indication contact

Drawowt type breaker



Drawer seat



Body



Drawout type breaker

Fixed type breaker



NXA16



NXA20 ~ NXA40

Note:NXA63 fixed type is seen in P45

Accessories



Interphased partition



Secondary wiring terminal-drawout type



Secondary wiring terminal-fixed type



N pole CT



Counter

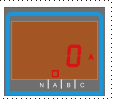
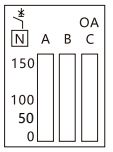


PSU-1

Model definition and description-intelligent controller

Frame size	Rated current Breaking capacity		400	630	800	1000	1250	1600	2000	2500	3200	3600	4000	5000	6300
1600A	N		■	■	■	■	■	■							
	S		■	■	■	■	■	■							
	H		■	■	■	■	■	■							
2000A	N			■	■	■	■	■	■						
	S			■	■	■	■	■	■						
	H			■	■	■	■	■	■						
3200A	N							■	■	■	■				
	S							■	■	■	■				
	H							■	■	■	■				
4000A	N										■	■	■		
	S										■	■	■		
	H										■	■	■		
6300A	H												■	■	■

Model definition and description

NXA	16	N	04	M		D	3	AC230	M	Other
Code of Product	Code of frame size	Code of breaking capacity	Code of rated current	Code of intelligent controller		Code of installation method	Code of number of poles	Code of control circuit voltage	Code of operation mode	Code of special requirement
	16:1600A (04-16)	N: basic type	04-400A 06-630A 08-800A	M: basic type A: current type		D: draw-out type	3: 3 poles	AC 230: AC 230V	No code: motor operation	No code: no special requirement
	20:2000A (06-20)	S: standard type	10-1000A 12-1250A 16-1600A	P: power type		F: fixed type	4: 4 poles	AC 400: AC 400V	M: manual operation	Special requirements code, such as: UVT
	32:3200A (16-32)	H: advanced type	20-2000A 25-2500A 32-3200A	H: harmonic type				DC 110: DC 110V		
	40:4000A (32-40)		36-3600A 40-4000A 50-5000A					DC 220: DC 220V		
	63:6300A (40-63)		63-6300A							

- Note: 1) Intelligent controller PT/HT type. The basic functions are the same with P/H type. T refers to the internal temperature measurement function.
- 2) Manual operation does not contain motor-driven mechanism, closing electromagnet and shunt release. Motor operation contains all standard accessories of remote operation.
- 3) Auxiliary working voltage of the intelligent controller: corresponding power modules is required if DC220V or DC110V is selected.
- 4) NXA16N10-AD3-AC230: frame size is 1600A, N type breaking capacity, rated current is 1000A, A type intelligent controller, draw-out type and 3 poles, control voltage is AC 230V motor operation.

Model definition and description-accessories

NXA	16	CC	230VAC
Code of product	Frame size	Code of accessories	Code of rated voltage
	16:1600A	CC: Closed electromagnet	230VAC: AC230V
	20:2000A	ST: Shunt tripper	400VAC: AC400V
	32:3200A	MO: Motor	110VDC: DC110V
	40:4000A	UVT: Undervoltage tripper	220VDC: DC220V
	63:6300A	ASUVT:Self-priming undervoltage tripper	Rated voltage+delay time (1s, 3s, 5s, 7s)
	20/40:2000A-4000A	UVTD:UVT delay unit	
	20/32:2000A-3200A	ASUVTD: ASUVT delay unit	
	20/63:2000A-6300A		

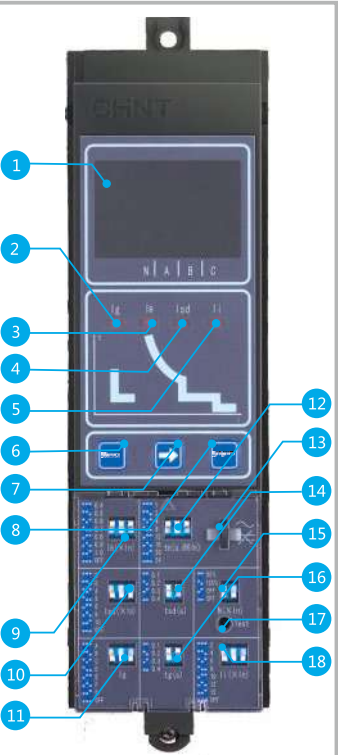
Model definition and description-accessories

NXA	16	OF	C04
Code of product	Frame size	Code of accessories	Specification of accessories
	16:1600A	OF: Auxiliary contact	C04: Four groups of contacts
	20:2000A		C05: Five groups of contacts
	32:3200A		C06: Six groups of contacts
	40:4000A		N3: Three normally open and three normally closed
	63:6300A		N4: Four normally open and four normally closed
	20/40:2000A-4000A	KL: Key lock	N5: Five normally open and five normally closed
	20/32:2000A-3200A		1S1S: One lock and one key
	20/63:2000A-6300A		2S1S: Two locks and one key
			3S2S: Three locks and two keys
		FCDP: Fixed type door frame	
		DCDP: Draw-out type door frame	
		FD: Fixed type interphased partition	
		DD: Draw-out type interphased partition	
		CE-CD-CT: Position signal	
		ILK2: Mechanical interlocking two interlocking steel cables	
		MI-3: Triple mechanical interlock (2on+1off)	
		MI-4: Triple mechanical interlock (1on+2off)	

Technical Data

Number of poles	3/4 6300A only 3P	
Rated operational voltage Ue (V)	AC 380/400/415 , AC 440/525/690	
Rated insulation voltage Ui (V)	1000	
Rated impulse withstand voltage Uimp (kV)	12	
Rated frequency (Hz)	50/60	
Flashover distance (mm)	0	
Applicable to isolation	IEC/EN 60947-2	Applicable
Pollution grade	IEC 60664-1	N:3

Frame size			1600A						2000A						3200A				4000A			6300A		
Rated current (A)			400	630	800	1000	1250	1600	630	800	1000	1250	1600	2000	1600	2000	2500	3200	3200	3600	4000	4000	5000	6300
Rated current of the fourth pole (A)			400	630	800	1000	1250	1600	630	800	1000	1250	1600	2000	1600	2000	2500	3200	3200	3600	4000	2000	2500	-
Type of the circuit breaker			N	S	H				N	S	H				N	S	H		N	S	H		H	
Rated ultimate short circuit breaking capacity (kA rms) VAC 50/60Hz	Icu	380/400/415V	50	42	50				80	65	80				80	80	100		80	85	100		120	
		440/525/690V	30	36	36				50	55	55				65	70	70		65	75	75		85	
Rated service short circuit breaking capacity (kA rms) VAC 50/60Hz	Ics	380/400/415V	42	42	50				50	65	65				80	80	85		80	85	85		120	
		440/525/690V	30	36	36				50	55	55				65	70	70		65	75	75		85	
Utilization category			B						B						B				B			B		
Rated short-time withstand current (kA rms) VAC 50/60Hz	Icw 1s	380/400/415V	42	42	42				50	65	65				65	80	85		65	85	85		100	
		440/525/690V	30	36	36				50	55	55				65	70	70		65	75	75		75	
	Icw 3s	380/400/415V	20	25	25				37	42	42				37	50	50		37	50	50		-	
		440/525/690V	-	-	-				-	-	-				-	-	-		-	-	-		-	
Closed capacity (kA peak) VAC 50/60Hz	Icm	380/400/415V	105	88.2	105				176	143	176				176	176	220		176	187	220		264	
		440/525/690V	63	75.6	75.6				105	121	121				143	154	154		143	165	165		187	
Making current tripping protection function (MCR kA rms)			10	16	16				16	16	16				26	26	26		26	26	26		26	
Breaking time (ms)			32						32						32				32			32		
Closing time (ms)			70						70						70				70			70		
Installation, connection and service life																								
Service life C/O cycle	Mechanical	Without maintenance	15000						15000						10000				10000			2000		
	Electrical	Without maintenance	8000						8000						7000				3000			500		
Connection	Horizontal		■						■						■				■			■		
Size (width × depth × height)	Fixed type	3P	254×243.5×318.5						374×344×400						439×373.5×400				550×337.5×400			897×435.5×399		
		4P	324×243.5×318.5						469×344×400						554×373.5×400				700×337.5×400			897×435.5×399		
	Draw-out type	3P	308×331.5×351						403×430×435.5						463×499.5×435.5				569×416×435.5			923×500×435.5		
		4P	378×331.5×351						498×430×435.5						578×499.5×435.5				719×416×435.5			923×500×435.5		



M/A-type intelligent controller

1. Display window : display current value, setting parameter , fault current , trip time , etc.
2. Ig indicator : This light is on after ground fault trip
3. Ir indicator : This light is on after overload long-delay trip
4. Isd indicator : This light is on after short-circuit short-delay trip
5. Ii indicator : This light is on after short-circuit instantaneous trip
6. Menu button : Query the DIP position and fault record
7. Right button : Switch to the next state when querying the DIP position
8. Return button: Return to the previous level , or reset
9. Overload long-delay current multiple setting switch
10. Short-circuit short-delay current multiple setting switch
11. Ground fault current multiple setting switch
12. Overload long-delay time setting switch
13. Mask keyhole
14. Short-circuit short-delay time setting switch
15. N-pole protection setting switch
16. Ground fault delay time setting switch
17. Test
18. Short-circuit instantaneous current multiple setting switch

Intelligent controller

M/A-type intelligent controller(basic protection)

Protection

The setting of all protected thresholds and DIP switches for delay. The setting value can be displayed in the display window.

- Overload protection
 - True RMS long delay protection
 - Thermal memory: Accumulation of heat before and after tripping
- Short-circuit protection
 - Short delay (RMS) and instantaneous protection
 - 4-speed definite time is optional in terms of delay.
- Ground fault protection
 - 4-speed definite time is optional in terms of delay.
- Neutral line overcurrent protection
 - The neutral line protection threshold can be adjusted to 50%, 100% and off for 3P + N or 4P products(6300 shell frame only 50%)
- Test function
 - Simulate 6Ir test current for test tripping
- Trip record function
 - One-time failure memory function

• Ammeter

The M-type intelligent controller measures the true current rms between 40% and 150% with an accuracy of 2%

• Operation times record function

A-type intelligent controller (current type)

Protection

The setting of all protected thresholds and DIP switches for delay . The setting value can be displayed in the display window.

- In addition to the protection and extended functions of all M-type control units , the A-type control unit also includes

• Voltage imbalance protection

The main circuits current phase failure or three phase current imbalance can be protected.



P-type intelligent controller

1. Ig indicator: This light is on after ground fault trip
2. Ir indicator : This light is on after overload long-delay trip
3. Isd indicator : This light is on after short-circuit short-delay trip
4. Ii indicator : This light is on after short-circuit instantaneous trip
5. Running indicator : This light flashes during normal operation
6. LCD screen : Tri-color backlight , green during normal operation , yellow upon an alarm , and red after tripping
7. Setting button
8. Left button
9. Up button
10. Down button
11. OK button
12. Right button
13. Mask keyhole
14. USB interface
15. Test button: trip test

P type intelligent controller (power type)

Protection

The setting of all protected thresholds and buttons for delay.

- Include the protection functions of all A-type control units
- Ground current protection function (optional) Equipped with a dedicated external transformer and disconnection protector for power grounding protection
- Advanced protection function
 - Voltage imbalance protection
 - Overvoltage and undervoltage protection
 - Over-frequency and under-frequency protection
 - Phase sequence protection
 - Reverse power protection function
 - Required value protection function
 - The required value of the true RMS of each phase current is calculated in a measurement window , and the protection works when the required value exceeds the limit.
 - When the execution mode is an alarm , the action is in principle the same as the grounding alarm . The settings for the sliding time window are in the "measurement table settings" menu . The required value protection is set for each item:
 - Maximum required current value of phase A ;
 - Maximum required current value of phase B;
 - Maximum required current value of phase C;
 - Maximum required current value of phase N;
 - (not affected by neutral line protection setting)

• Extended functions

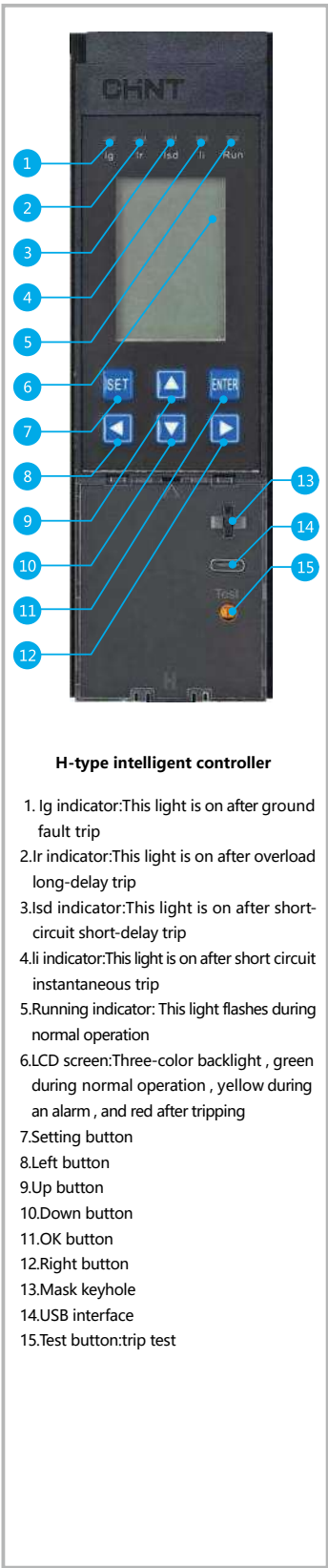
Intelligent controller self-diagnosis
Recording function of the number of operations/fault trip/alarm/ displacement:
providing the last 8 records
Main contact wear display function : The contact wear degree is evaluated according to the mechanical life, electrical life and breaking capacity of different frames.
Internal clock function
Button Trip-test function

• Electric energy meter

Current measurement
Voltage measurement
Frequency measurement
Required value measurement
Power (active, reactive, apparent) measurement
Electric energy (active, reactive, apparent) measurement
Power factor measurement

• LCD tri-color backlight

Green during normal operation , yellow upon an alarm , and red after tripping.



H type intelligent controller (harmonic type)

Protection

The setting of all protected thresholds and buttons for delay

- In addition to the protection and extended functions of all P-type control units, the H-type control unit also includes
 - Load monitoring function
 - Zone selective interlock
 - Communication function
Modbus-RTU communication protocol
 - Input / output function
2DI2DO or 4DO
DI signal : AC (220-250) V
DO requires a power unit (24VDC output) and a relay unit
 - Harmonic analysis function
Measure the fundamental current , fundamental phase voltage , fundamental power and 3-31 odd-order harmonic current content (HRIh), harmonic voltage content(HRUh), total harmonic current distortion rate [THDi,thdi] , total harmonic voltage distortion rate [THDu,thdu]. Harmonic content (HR):The ratio of the square root mean of the hth harmonic component contained in the periodic AC amount to the square root mean of the fundamental component (expressed as a percentage).

Protection features

The protection features of the intelligent controller comprise inverse time characteristic and constant time characteristic. When the fault current exceeds the set value of the inverse time limit, the controller performs constant time protection. The inverse time limit corresponds to the feature curve I2t.

Overload long-time-delay protection feature

Overload long-time-delay protection action threshold value

<1.05Ir : > 2h, no action
≥ 1.3Ir : < 1h, action

Ir current setting value range: 0.4In, 0.5 In, 0.6 In, 0.7 In, 0.8 In, 0.9 In, 1.0 In+OFF (M/A);0.4In~1.0In+OFF(P/H)
Inverse time limit action feature: I2t, wherein t=(6/N)²*tr

Setting	Multiple of Current								Action Time
1.5Ir	16								32
2Ir	9								18
6Ir	1								2

Note: N --- the multiple I/Ir obtained by dividing failure current by set current
t --- time delay action of the failure action
tr --- long-time-delay set value
Allowed error of the action time ±15%
Conventional factory tuning:Ir=1.0In
tr=2s@6Ir

Short circuit short-time-delay protection feature

Short circuit short-time-delay protection action threshold value

< 0.85Isd: no action
> 1.15Isd: action

Isd current set value range: 2Ir, 3Ir , 4Ir, 5Ir, 6Ir , 8Ir, 10Ir +OFF (max 50kA, M/A);2Ir~10Ir+OFF(max 50kA, P/H)

Current	Action time		Remark
Isd < I ≤ 10Ir	Inverse time limit	Action feature I²t= (10Ir)²tsd	P, H
		Setting time s 0.1, 0.2, 0.3, 0.4	
I ≥ 1.1Isd	Constant time limit	Setting time s 0.1, 0.2, 0.3, 0.4	M, A, P, H
		Minimum s 0.06, 0.16, 0.255, 0.34	
		Maximum s 0.14, 0.24, 0.345, 0.46	
	Return time	0.05, 0.14, 0.25, 0.33	

Note: Isd---short-time-delay current set value
I--- failure current value
Ir— long-time-delay set value
t--- failure action time-delay time
tsd---short-time-delay inverse time limit set value
Permissible error of action time ±15%
Conventional factory tuning:Isd=8Ir(Ir < 6250A)
Isd=50kA(Ir ≥ 6250A)
tsd=0.4s

Short circuit instantaneous protection features

Short circuit instantaneous protection action threshold value
< 0.85Ii: no action
> 1.15Ii: action
The current setting value of instantaneous action: 2In, 4In, 6In, 8In, 10In, 12In, 15In+OFF(NXA40 max50kA, NXA63 max63kA, M/A);
2In~15In+OFF(NXA40 max 50kA, NXA63 max63kA P/H)
Note: action time ≤ 50ms
Conventional factory tuning:Ii=12In(In=400A~5000A)
Ii=63kA(In=6300A)

Earth fault protection action features

Earth fault protection action threshold value
< 0.9Ig: no action
> 1.1Ig: action
M/A

Current setting value	A	B	C	D	E	F	G	OFF
NXA16, 20	0.2In	0.3In	0.4In	0.5In	0.6In	0.8In	In	
NXA32, 40, 63	500A	640A	800A	960A	1040A	1120A	1200A	
tg(s)	Inverse time limit	Action features						
P/H NXA16、20: 0.2In~1.0In+OFF NXA32、40、63: 500A~1200A+OFF								
$t = \frac{(I_g)^2}{I^2} \times t_g$								
Constant time limit	Setting time (s)	0.1	0.2	0.3	0.4			
	Minimum (s)	0.06	0.16	0.255	0.34			
	Maximal (s)	0.14	0.24	0.345	0.46			
	Return time	0.05	0.14	0.25	0.33			

Note: Ig --- earth fault protection setting value. Default setting:NXA16/20:Ig=0.5In
When In ≥ 1250A, Ig max=1200A NXA32/40/63: Ig=800A
I --- failure current value
t --- failure action time-delay time
tg --- earthing inverse time limit set value

The permissible error of the inverse time limit action time: ±15%
Conventional factory tuning:OFF

Controller minimum display current

Frame	In	Minimum display value (A)
1600	400 ~ 1600	60
2000	630 ~ 2000	60
≥3200	≥1600	120

Note: Controller can work normally when single phase not less than 0.4In, three phase not less than0.2In.

Intelligent Controller measurement accuracy

Current measurement	
Measuring range	Ia,Ib,Ic and In , not less than 15In (breaker rated current)
Measurement accuracy	Not accurate below 0.1In
	Accuracy varying linearly from 5% to 2% between 0.1In and 0.4In
	Accuracy is 2% between 0.4In and 1.5In
	Accuracy varying linearly from 2% to 15% above 1.5In
Accuracy is 10% for ground current	

Voltage measurement	
Measuring range	Linear voltage : 0-600V Phase voltage: 0V~300V
Measurement accuracy	Tolerance : ±1%

Frequency	
Measuring range	45HZ-65HZ
Tolerance	Tolerance:±0.1HZ

Power	
Measurement method	RMS mode
Measurement content	3p-type:total active power , total reactive power , total apparent power
	4p-type : split-phase active power , split-phase reactive power , split-phase apparent power , total activepower , total reactive power , total apparent power
Measuring range	Active power : -32768kw~+32767kw
	Reactive power : -32768 kvar~+32767 kvar
	Apparent power : 0KVA-65535kVA
	Tolerance:±2.5%

Power factor	
Measurement content	Total power factor , split-phase power factor
Measurement range	-1.00~+1.00

Electric energy	
Measurement content	Input reactive energy (EQin),output reactive energy (EQout)
	Input active energy (EPin) , output active energy (EPout)
	Total active energy (EPtotal),total reactive energy (EQtotal),total apparent energy (EStotal)
Measuring range	Active energy:(0~4294967295) kWh
	Reactive energy:(0~4294967295) kvarh
	Apparent energy:(0~4294967295) kVAh
Measurement accuracy	±2.5%

Harmonic measurement	
Fundamental measurement	Current:Ia,Ib,Ic
	Fundamental measurement voltage:Uab,Ubc,Uca
Total harmonic distortion	THD : total distortion rate of harmonic relative to fundamental wave
	Thd . total distortion rate of harmonic relative to RMS
Amplitude spectrum of harmonics	The Controller can display the FFT amplitude of 3-31 odd-order harmonics and display as a percentage
Control unit measurement accuracy	±2%

LSI curves

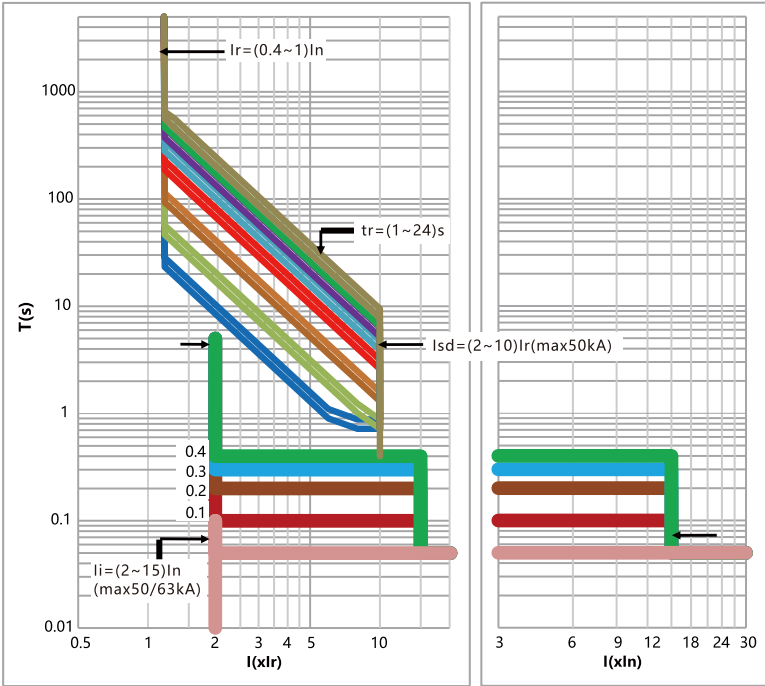


Fig.1 Overcurrent protection curves

Earth fault protection curves

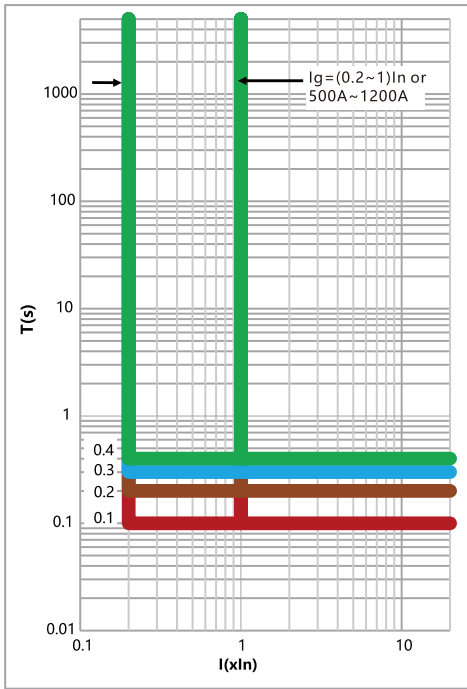


Fig.2 Asymmetrical earth fault protection curves

Earth Fault Protection

There are two protected modes for metal single-phase earth fault, namely vector sum(T) and earth current(W).Type-T detects zero sequence current and four-phase current vector(three-phase four-wire system) or three-phase current vector(three-phase three-wire system) will be added to provide reference for earth protection. Type-W detects earthing cable current directly by special external transformer. Type-W can protect both stages of breaker at the same time. Distance between the transformer and breaker should be no more than 5m. Zone interlocking can be used in the condition of vector sum earth fault.

a.correlation setting parameters of earth protection

Parameter Names	Setting range	Setting step size	Remarks
Set value of action current Ig	OFF+(0.2~1.0)×In (Frame NXA16/NXA20, Max= 1200A) OFF+(500A~1200A) (Frame NXA32/NXA40/NXA63)	1A	
delay time Tg	(0.1~0.4)S	0.1s	
Zone interlocking of earth fault (for T-type earth fault) (ZSI)	1.At least one way of DO should be set as "Zone Interlocking" or "earth Interlocking" 2.At least one way of DI should be set as "Zone Interlocking" or "earth Interlocking"		Signal unit options must be S2 or S3 When DI/DO is set as zone interlocking , it effects "Earth Zone Interlocking" and "Short Zone Interlocking" When DI/DO is set as earth interlocking, it only effects "earth Zone Interlocking". If the function isn't set, it has no effect.

b. Operating characteristic of earth protection

Characteristic	I/Ig	Tripping time	Permissible error
Non-operating characteristic	< 0.9	Non-operate	
Operation characteristic	> 1.1	Operate	
Time-delay operation	≥ 1.1	Note	±15% or inherent absolute error±40ms(choose the max value)

Note: The delay time of earth fault is divided into two stages, inverse time and definite time. When fault current is less than 1.0In or 1200A,the protection is inverse, the time delay is calculated as follow:

$$t=(1.0In \text{ or } 1200A/I)2\times Tg$$

In this equation: t---action time

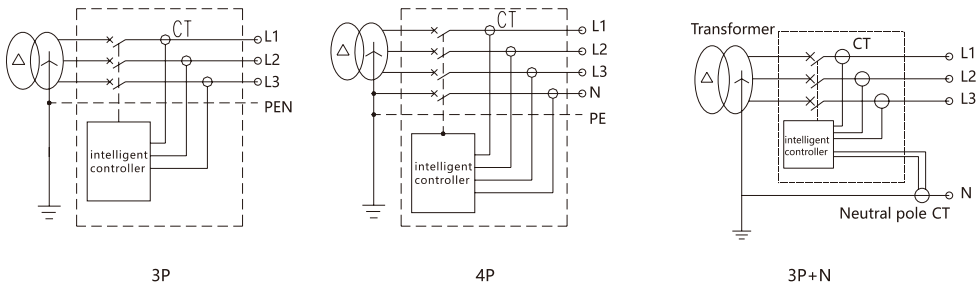
Tg --- setting delay time

I---fault earth current

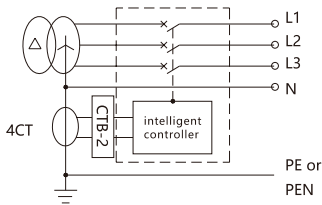
When fault current is more than 1.0In or 1200A, the protection is definite; the time delay is the setting delay time.

c. Schematic Diagram of detection

Type-T



Type-W



4CT:external special transformer CTB-2:earth current transformer module

Leakage protection (E)

Leakage protection applies to leakage fault caused by insulation failure of equipment or human touching exposed electric conduction position. Leakage tripping current $I_{\Delta n}$ is independent of breaker rated current. An extra rectangular transformer is needed for zero sequence sampling method. This method is appropriate for small current protection because of its high accuracy and sensitivity.

a. correlation setting parameters of leakage protection

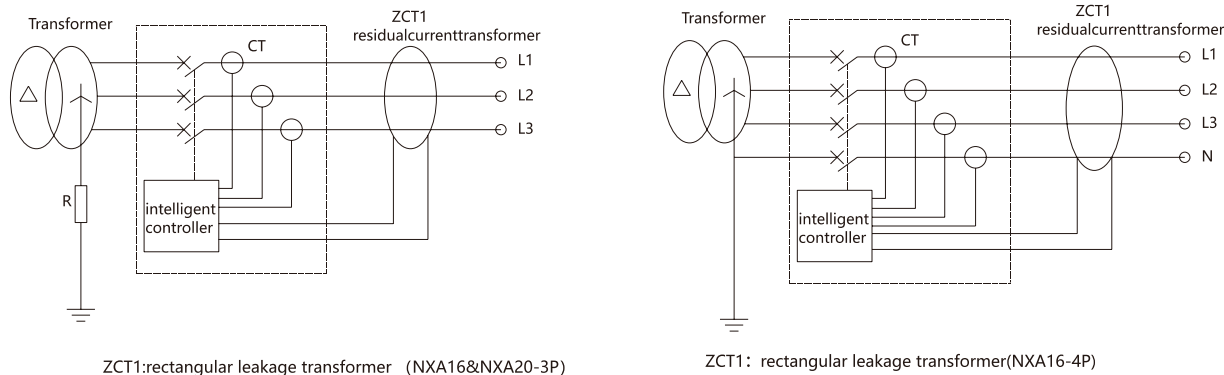
Leakage protection action characteristics

Characteristics	Current multiple ($I/I_{\Delta N}$)	Appointed trip time	Delay tolerance
Non-action characteristics	< 0.8	Non-action	
Action characteristics	> 1.0	Action	
Action characteristics	≥ 1.0	See the table below	$\pm 10\%$ (inherent absolute tolerance $\pm 40\text{ms}$)

Leakage protection action delay

Maximum disconnection time (s) / Setting time (s) / Fault current	0.06	0.08	0.17	0.25	0.33	0.42	0.5	0.58	0.67	0.75	0.83	Instantaneous
$I_{\Delta n}$	0.36	0.5	1	1.5	2	2.5	3	3.5	4	4.5	5	0.04
$2I_{\Delta n}$	0.18	0.25	0.5	0.75	1	1.25	1.5	1.75	2	2.25	2.5	0.04
$5I_{\Delta n}$	0.072	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1	0.04
$10I_{\Delta n}$												

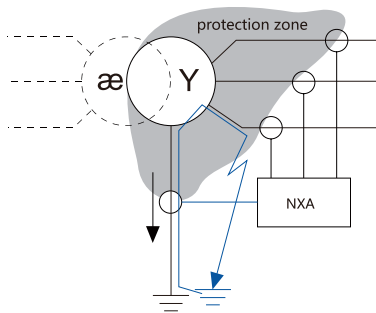
c. Schematic Diagram of leakage protection



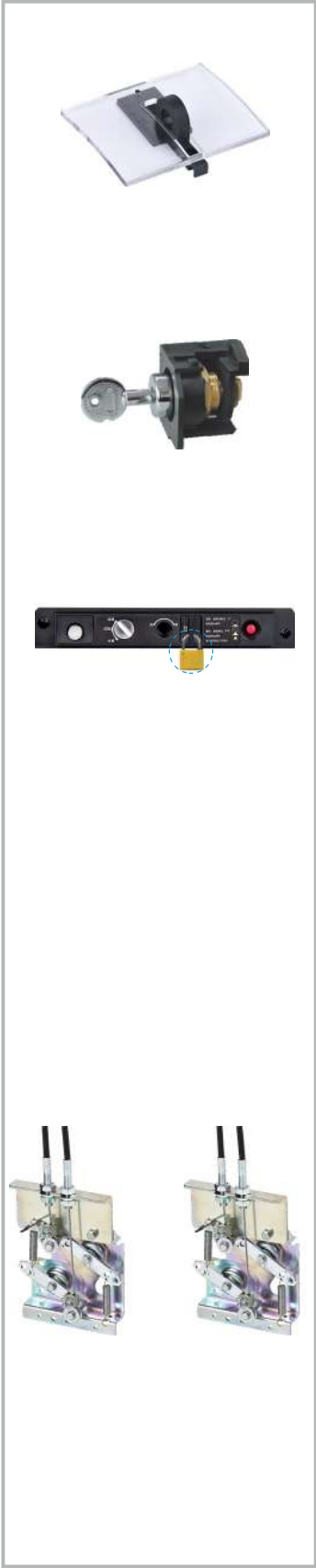
Note: For Frame nxa16(3P&4P) and NXA20(3P) products, busbar can go through ZCT1, however, not for Frame NXA20 4P and FrameNXA32/NXA40/NXA63.

Dual earth fault protection

NXA P/H type controller has a unique feature: the installation of two independent earth fault protection curves is permissible, so that two kinds of configurations can be managed at the same time. The release can differentiate unlimited regional earth faults because of the feature to command the NXA circuit breaker to trip and the limited regional earth fault to command the medium-voltage circuit breaker to strip.



Accessories



locks

Pushbutton lock

The pushbutton lock is to lock the circuit breaker by a transperant conver blocks so as to prevent the breaking button and the making button of the circuit breaker from misoperation and guarantee the reliable running of the circuit breaker.

Body lock

- A key lock includes four types. The latter two are applied to 2 input and 1 connect power distribution system:
 - Random lock
 - One lock and one key
 - Two locks and one key
 - Three locks and two keys

Note: When the user separately purchases the key lock for installation, the panel needs to be opened with a hole opener, and the hole opener is provided by the user.
Hole diameter: NXA16:Φ21mm NXA20~63:Φ24mm

Safety shutters padlock

- The padlock is prepared by users.Diameter of the lock is no more than Φ5mm. when a circuit breaker body is at the disconnected or test part, the safety shutters automatically block access to the disconnecting contact cluster.

"Disconnected" position padlock

After the chassis and body are locked at "Disconnected" position by a padlock, the racking-handle cannot be inserted into racking-handle entry, and then the position of the body cannot be changed.

Door interlock

Circuit breaker state door interlock

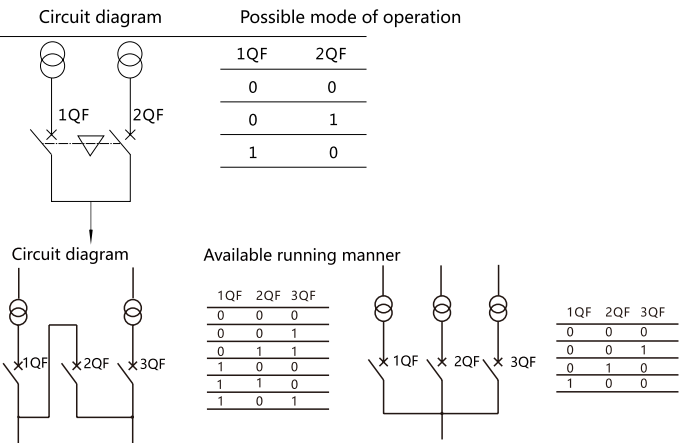
- A cabinet door is prohibited to be opened when the circuit breaker is closed.
- The cabinet door is allowed to be opened when the circuit breaker is disconnected.

Circuit breaker position door interlock

- The cabinet door is prohibited to be opened when the circuit breaker is at the connected and test part. The cabinet door is allowed to be opened when the circuit breaker is at the disconnected position.

Cable mechanical interlock

It can realize the interlock of two horizontal or vertical-installed,three poles or four poles,drawout type or fixed type circuit breaker.



Note:a. If need bend the cable,make sure radian is more than 120° .
b. Check and make sure enough lubricating oil of the cable.
c. The maximum distance between two interlock circuit breakers is1.5m.



Indication contacts

ON/OFF indication contacts			
Standard configuration		4CO	6CO(for AC of NXA16 only)
Breaking capacity		Current (A) / Voltage (V)	Current (A) / Voltage (V)
Utilization category	VAC(AC-15)	1.3/240, 0.75/415	1.3/240, 0.75/415
	VDC(DC-13)	0.55/110, 0.27/220	0.55/110, 0.27/220

"Connected", "disconnected" and "test" position indication contact			
Standard configuration		1CO/3	
Breaking capacity		Current (A) / Voltage (V)	
Utilization category	VAC(AC-15)	1.3/240, 0.75/415	
	VDC(DC-13)	0.55/110, 0.27/220	

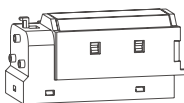
Alarming contact			
Standard configuration		1CO	
Breaking capacity		Current (A) / Voltage (V)	
Utilization category	VAC(AC-15)	1.3/240, 0.75/415	
	VDC(DC-13)	0.55/110, 0.27/220	

Spring charging indication contact			
Standard configuration		1NO	
Breaking capacity		Current (A)/ Voltage (V)	
Utilization category	VAC(AC-15)	1.3/240, 0.75/415	
	VDC(DC-13)	0.55/110, 0.27/220	

Note: 1) CO refers to a switch contact, and a one-normally-open and one-normally-closed contact is matched with a common terminal.
2) NO refers to a normally open contact. NC refers to a normally closed contact.



1600A frame MO 2000A~6300A frame MO



Shunt Release

● Motor-driven mechanism (MO) (Standard configuration)

When a circuit breaker is switched on, an motor operation mechanism stores energy automatically, so that when the circuit breaker is tripped, the device can switch on instantly.

An energy-storage handle as spare when no auxiliary power supply is provided.

Characteristics		
Power supply	VAC 50/60HZ	220/230/240, 380/400/415
	VDC	110, 220
Operation threshold	0.85-1.1Us	
Frame size: power loss (VA or W)	16: 75W; 20: 85W; 32: 110W; 40: 110W; 63: 150W	
Motor overcurrent	≤1min	
Charging time	≤7s	
Operation frequency	≤2times/min	

● Shunt Release(SHT)

The Shunt Release (SHT) is used to remotely disconnect the Circuit Breaker . When the Circuit Breaker is in the closed state , it can be opened at any time.

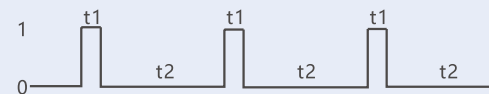
The SHT device has both AC and DC control modes . When the power supply voltage is equal to any voltage value between 70% and 110% of the rated control power supply voltage , the SHT can reliably disconnect the Circuit Breaker .

Characteristics of shunt release

Rated control power supply voltage Us (v)	AC220/230/240	AC380/400/415	DC220	DC110	AC110
Operating voltage (V)	(0.7-1.1)Us				
Break time (ms)	≤ 28				
Power consumption (VA/W)	500	620	500	400	400

TIP:

The Shunt Release and Closing Electromagnet belong to the pulse energization working mode , and it is necessary to ensure that the pulse time t1 is not less than 200ms and the energization interval t2 is greater than 15s.



● Closed electromagnet

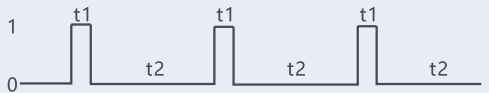
After the energy storage of the motor is completed , the closed electromagnet can be operated and controlled within a range of 10 meters to instantaneously release the energy storage spring force of the operating mechanism to close the circuit breaker .

Characteristics of closed electromagnet

Rated control power supply voltage Us (v)	AC220/230/240	AC380/400/415	DC220	DC110	AC110
Operating voltage (V)	(0.85-1.1)Us				
Close time (ms)	≤ 50				
Power consumption (VA/W)	500	620	500	400	400

TIP:

The Shunt Release and Closing Electromagnet belong to the pulse energization working mode , and it is necessary to ensure that the pulse time t1 is not less than 200ms and the energization interval t2 is greater than 15s



1600A frame UVT 2000~4000A frame UVT



6300A frame ASUVT



2000~4000A frame UVTD

● Undervoltage release (UVT)

Under-voltage release (UVT) (Optional, The power must be turned on before the circuit breaker is closed)

The under-voltage release has instantaneous operation and delayed operation:

Operation types of each frame under-voltage release	Self-priming	Helped priming
Under-voltage instantaneous release	Inm=1600A, 6300A	Inm=2000A, 3200A, 4000A
Under-voltage delay release	Inm=1600A, 6300A	Inm=2000A, 3200A, 4000A

Notes:

1. Inm=1600A under-voltage delay does not require an external delay controller. The power-off operation is an instantaneous operation. There is no zero voltage delay function;
2. Inm=6300A under-voltage delay does not require an external under-voltage delay controller. There is a delay function for low voltage and power off;
3. Inm=2000A~4000A under-voltage delay requires an external delay controller. There is a delay operation when the power is off. There is a zero voltage delay function.

Delay time of under-voltage release	Delay time (optional)	Accuracy
Inm=1600A	1 s, 3 s, 5 s, 7 s (not adjustable)	±15%
Inm=2000A~4000A	1 s, 3 s, 5 s (not adjustable)	0~1s
Inm=6300A	0.3 s~7.5 s (adjustable)	±15%

The under-voltage will not operate when the voltage returns to 85% Ue and higher,, within 1/2 delay time.

Note:

A self-priming under-voltage delay release may be provided for special orders of NXA20~63. There is no external under-voltage delay controller, and the delay time is 0.3s~7.5s, selectable and adjustable with an accuracy of ±15%.

When the under-voltage release is not powered, the circuit breaker cannot be closed either electrically or manually.

Characteristics of under-voltage release	
Rated control power supply voltage Ue(V)	Ac110. AC220/230/240. AC380/400/415
Operating voltage (V)	(0.35~0.7)Ue
Reliable closing voltage (V)	(0.85~1.1)Ue
Reliable not-closing voltage (V)	≤0.35Ue
Power consumption (Inm=1600A/Inm=2000A~6300A)	20VA/48VA (W)

Capacity derating and power loss

Temperature capacity derating table of the fixed type circuit breaker

1600 frame temperature derating

Ambient temperature	400A	630A	800A	1000A	1250A	1600A
Connection method	Level	Level	Level	Level	Level	Level
40°	-	-	-	-	-	-
45°	-	-	-	-	-	-
50°	-	-	-	-	-	1550
55°	-	-	-	-	1150	1500
60°	-	550	-	-	1050	1450

Note: “-” means no derating is required , the same below.

2000 frame temperature derating

Ambient temperature	630A	800A	1000A	1250A	1600A	2000A
Connection method	Level	Level	Level	Level	Level	Level
40°	-	-	-	-	-	-
45°	-	-	-	-	1550	1900
50°	-	-	-	-	1500	1850
55°	-	-	-	-	1400	1800
60°	-	-	-	-	1300	1700

3200 frame temperature derating

Ambient temperature	1600A	2000A	2500A	3200A
Connection method	Level	Level	Level	Level
40°	-	-	-	-
45°	-	-	-	-
50°	-	-	-	3100
55°	-	-	2450	3000
60°	-	-	2350	2900

4000 frame temperature derating

Ambient temperature	3200A	3600A	4000A
Connection method	Level	Level	Level
40°	-	-	-
45°	3100	-	3800
50°	3000	-	3600
55°	3000	3400	3400
60°	2900	3200	3200

6300 frame temperature derating

Ambient temperature	4000A	5000A	6300A
Connection method	Level	Level	Level
40°	-	-	-
45°	-	-	-
50°	-	-	5600
55°	-	4800	5400
60°	-	4800	5200

Temperature capacity derating table of the draw-out type circuit breaker

1600 frame temperature derating

Ambient temperature	400A	630A	800A	1000A	1250A	1600A
Connection method	Level	Level	Level	Level	Level	Level
40°	-	-	-	-	-	-
45°	-	-	-	-	-	-
50°	-	-	-	-	-	1550
55°	-	-	-	-	1150	1500
60°	-	550	-	-	1050	1450

2000 frame temperature derating

Ambient temperature	630A	800A	1000A	1250A	1600A	2000A
Connection method	Level	Level	Level	Level	Level	Level
40°	-	-	-	-	-	-
45°	-	-	-	-	1550	1900
50°	-	-	-	-	1500	1850
55°	-	-	-	-	1400	1800
60°	600	-	-	-	1300	1700

3200 frame temperature derating

Ambient temperature	1600A	2000A	2500A	3200A
Connection method	Level	Level	Level	Level
40°	-	-	-	-
45°	-	-	-	-
50°	-	-	-	3100
55°	-	-	2450	3000
60°	-	-	2350	2900

4000 frame temperature derating

Ambient temperature	3200A	3600A	4000A
Connection method	Level	Level	Level
40°	-	-	-
45°	3100	-	3800
50°	3000	-	3600
55°	3000	3400	3400
60°	2900	3200	3200

6300 frame temperature derating

Ambient temperature	4000A	5000A	6300A
Connection method	Level	Level	Level
40°	-	-	-
45°	-	-	-
50°	-	-	5600
55°	-	4800	5400
60°	-	4800	5200

Altitude capacity derating factor

Altitude(m)	2000	2500	3000	3500	4000	4500	5000
Rated impulse withstand voltage Uimp(kV)	12	12	12	12	11	10	8
Average insulation voltage Ui(V)	1000	1000	1000	1000	917	833	800
Maximum operating voltage Ue(V)(50/60Hz)	690	690	690	690	690	690	560
Average hot operating current(40)° C	1.0Ie	0.93Ie	0.88Ie	0.83Ie	0.78Ie	0.73Ie	Contact the factory
Power frequency withstand voltage(V)	3500	3500	3500	3250	3000	2500	2200

Product model	Rated current (A)	Altitude (m)						
		2000	2500	3000	3500	4000	4500	5000
NXA16	400~630	1	1	1	1	1	1	1
	800~1250	1	1	1	1	0.97	0.9	0.87
	1600	1	1	1	1	0.97	0.9	0.87
NXA20	6300~1600	1	1	1	1	1	1	1
	2000	1	1	1	1	0.97	0.9	0.87
NXA32	1600	1	1	1	1	1	1	1
	2000~2500	1	1	1	1	0.97	0.9	0.87
	3200	1	0.97	0.93	0.9	0.88	0.85	0.82
NXA40	3200	1	1	1	0.97	0.9	0.87	0.85
	3600~4000	1	0.97	0.93	0.9	0.88	0.85	0.82
NXA63	4000~5000	1	1	0.98	0.95	0.93	0.9	0.87
	6300	1	0.97	0.93	0.9	0.88	0.85	0.82

Power loss and input and output resistance

Power loss is the power loss of each pole measured at In, 50/60Hz. The input/output resistance is the DC resistance value of each pole at the cold state.

Frame	Rated current (A)	Drawer type	Fixed type
		Power loss (W)	Power loss (W)
1600A	400	30.5	15.6
	630	75.7	38.6
	800	99.1	54.1
	1000	154.8	84.6
	1250	241.9	132.2
	1600	262.7	138.2
2000A	630	58.6	26.4
	800	73.7	36.6
	1000	115.2	57.2
	1250	180	89.4
	1600	294.9	146.5
	2000	388.8	204.5
3200A	1600	127.2	60.1
	2000	198.7	93.9
	2500	310.5	146.7
	3200	479.2	206.4
4000A	3200	435	239.6
	3600	690.5	272.9
	4000	852.5	337
6300A	4000	403.2	230.4
	5000	630	360
	6300	1000.2	571

Dimension of busbar

Bolt configuration

Type of bolt	Application	Fastening busbar
16: M10	Fastening busbar	(36~52)N·m
20~63: M12	Fastening busbar	(61~94)N·m
16~63: M3	Fastening secondary connector	(0.4~0.5)N.m

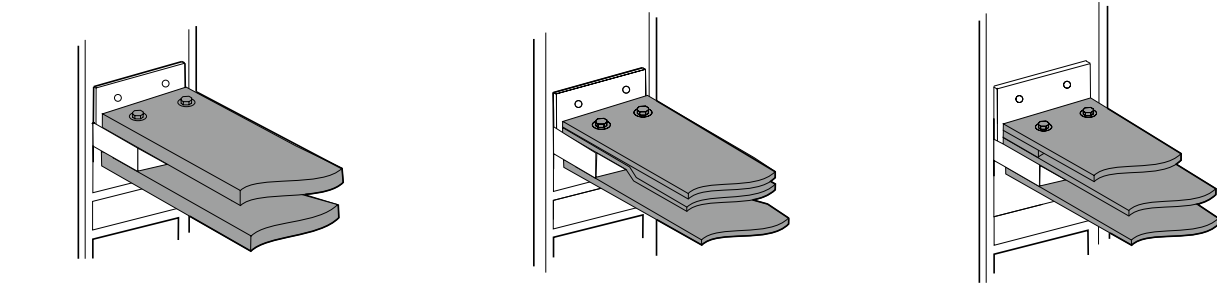
Hole size and installation twisting moment of busbar

DrillingΦ (mm)	Diameter of bolt	Fastening twisting moment
16:Φ11	M10	(36~52)N·m
20~63:Φ13	M12	(61~94)N·m

Connection busbar specification reference under different temperature

Maximum permissible temperature of busbar: 100°C

The material of busbar is bare copper



Recommended installation

Note:

- a.When a copper bar selected by users is not matched with a wiring terminal of the circuit breaker, extended busbar is required to be designed to transfer, and is designed by the users of their own. The cross section of the extended busbar cannot be less than the requirement in the table above. The interval among the extended busbar is not less than the interval among wiring terminals of the circuit breaker.
- b.After the busbar recommended in the table above is installed, the electric clearance between adjacent phases of the circuit breaker is not less than 18mm.
- c.Electrical elements are used for three-phase rectification and high-frequency inversion, such as a high-frequency induction heating furnace (medium-frequency furnace steelmaking equipment), a solid high-frequency welding machine (such as an embedded arc electric welding machine), vacuum heating smelting equipment (such as a monocrystalline silicon growth furnace), in load equipment by controlled silicon. When a circuit breaker is selected, the influence on the circuit breaker by higher order harmonic component generated by controlled silicon is required to be considered besides the influences by the environment temperature and altitude height. At the same time, capacity derating is required, and the capacity coefficient (0.5-0.8) is recommended.
- d.The electric clearance of fastening bolts of upper and lower busbar needs to be not less than 20mm after the installation of the busbar by users.
- e.After the installation of the circuit breaker, the safety clearance among electrified bodies with different electric potential and between the electrified bodies and the ground are not less than 18mm.

Selective protection between NM8N and NXA

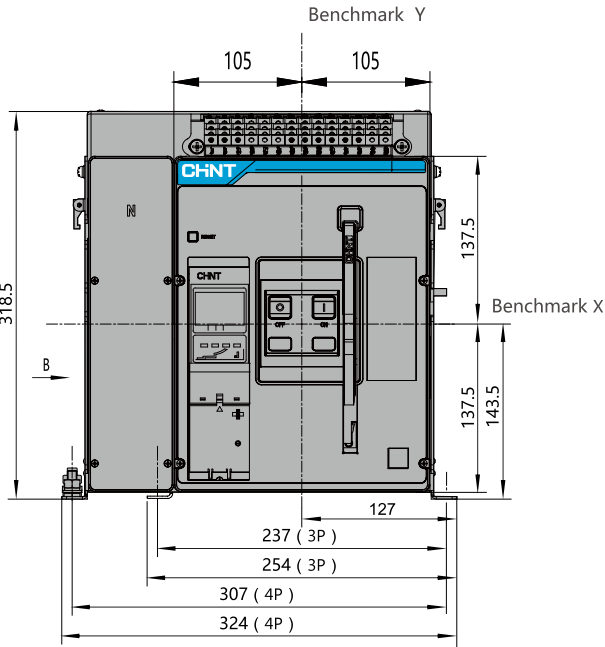
Selective protection between NM8N/ NXM and NXA		Upstream	Frame size current	NXA16						NXA20						NXA32				NXA40				NXA63		
			Rated current(A)	400	630	800	1000	1250	1600	630	800	1000	1250	1600	2000	1600	2000	2500	3200	3200	3600	4000	4000	5000	6300	
Downstream			Instantaneous setting(kA)	6	9.45	12	15	18.75	24	9.45	12	15	18.75	24	30	24	30	37.5	48	48	50	50	60	63	63	
Frame size rated current	Rated current(A)																									
NM8N-125	16			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	
	20			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	
	25			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	
	32			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	
	40			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	
	50			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	
	63			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	
	80			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	
	100			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	
	125			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	
NM8N-250	125			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
	160			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
	180			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
	200			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
	225			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
	250			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
NM8N-250(EN/EM)	125			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
	160			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
	180			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
	200			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
	225			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
	250			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
NM8N-400	250			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
	315				9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
	350				9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
	400				9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
NM8N-400(EN/EM)	250			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
	400				9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
NM8N-630	250			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
	315				9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
	350				9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
	400				9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
	500					12	15	18.7	24		12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
NM8N-630(EN/EM)	250			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
	400				9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
	630						15	18.7	24			15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
NM8N-800	500					12	15	18.7	24		12	15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
	630						15	18.7	24			15	18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
	700							18.7	24				18.7	24	30	24	30	T	T	T	T	T	T	T	T	T
	800					18.7	24				18.7	24	30	24	30	T	T	T	T	T	T	T	T	T		
NM8N-800(EN/EM)	800					18.7	24				18.7	24	30	24	30	T	T	T	T	T	T	T	T	T		
NM8N-1600	800					18.7	24				18.7	24	30	24	30	37.5	48	48	50	50	T	T	T	T		
	1000						24					24	30	24	30	37.5	48	48	50	50	T	T	T	T		
	1250												30		30	37.5	48	48	50	50	T	T	T	T		
	1600															37.5	48	48	50	50	T	T	T	T		
NM8N-1600(EN/EM)	800					18.7	24				18.7	24	30	24	30	37.5	48	48	50	50	T	T	T	T		
	1000						24					24	30	24	30	37.5	48	48	50	50	T	T	T	T		
	1250												30		30	37.5	48	48	50	50	T	T	T	T		
	1600															37.5	48	48	50	50	T	T	T	T		

Selective protection between NM8N/ NXM and NXA		Upstream	Frame size current	NXA16						NXA20						NXA32				NXA40			NXA63			
			Rated current(A)	400	630	800	1000	1250	1600	630	800	1000	1250	1600	2000	1600	2000	2500	3200	3200	3600	4000	4000	5000	6300	
Downstream			Instantaneous setting(kA)	6	9.45	12	15	18.75	24	9.45	12	15	18.75	24	30	24	30	37.5	48	48	50	50	60	63	63	
Frame size rated current	Rated current(A)																									
NXMS-160	32			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	37.5	48	48	50	50	T	T	T	
	63			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	37.5	48	48	50	50	T	T	T	
	100			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	37.5	48	48	50	50	T	T	T	
	125			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	37.5	48	48	50	50	T	T	T	
	160			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	37.5	48	48	50	50	T	T	T	
NXMS-250	200			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	37.5	48	48	50	50	T	T	T	
	250			6	9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	37.5	48	48	50	50	T	T	T	
NXMS-400	300				9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	37.5	48	48	50	50	T	T	T	
	315				9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	37.5	48	48	50	50	T	T	T	
	320				9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	37.5	48	48	50	50	T	T	T	
	400				9.4	12	15	18.7	24	9.4	12	15	18.7	24	30	24	30	37.5	48	48	50	50	T	T	T	
NXMS-630	500					12	15	18.7	24		12	15	18.7	24	30	24	30	37.5	48	48	50	50	T	T	T	
	630						15	18.7	24			15	18.7	24	30	24	30	37.5	48	48	50	50	T	T	T	
NXMS-1000	630						15	18.7	24			15	18.7	24	30	24	30	37.5	48	48	50	50	T	T	T	
	800							18.7	24				18.7	24	30	24	30	37.5	48	48	50	50	T	T	T	
	1000								24					24	30	24	30	37.5	48	48	50	50	T	T	T	
NXMS-1250	1250														30		30	37.5	48	48	50	50	T	T	T	
NXMS-1600	1600																	37.5	48	48	50	50	T	T	T	

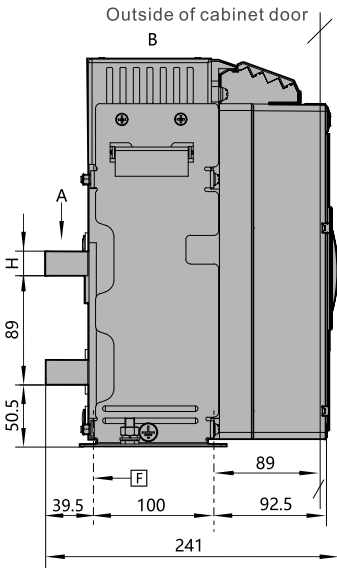
Dimensions and installation

1600A fixed type

Front view

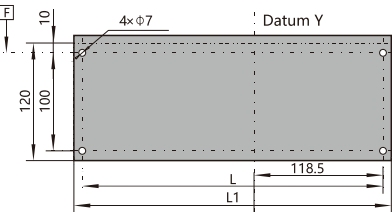


Side view



Hole size

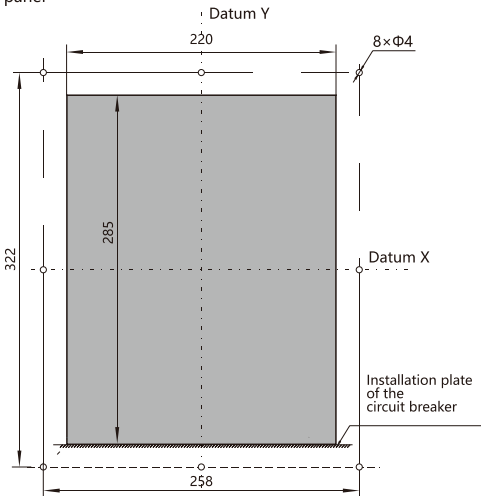
Hole size of the base



Schematic diagram of the overall size of the bottom surface and the installation hole pitch

H	L	L1	Remark
5	237	254	In=400A~630A Fixed type, three pole
8	237	254	In=800A~1250A Fixed type, three pole
20	237	254	In=1600A Fixed type, three pole
5	307	324	In=400A~630A Fixed type, four pole
8	307	324	In=800A~1250A Fixed type, four pole
20	307	324	In=1600A Fixed type, four pole

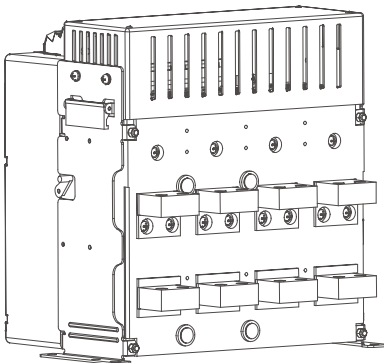
Hole size of a panel



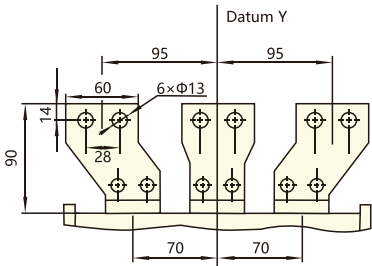
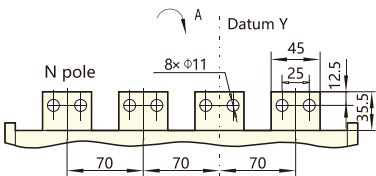
Hole size of the panel of the fixed type circuit breaker

Horizontal connection

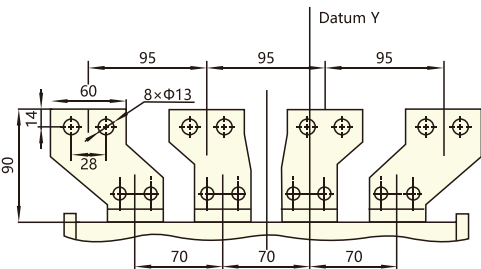
Side view



Busbar size and busbar interval



(Optional)



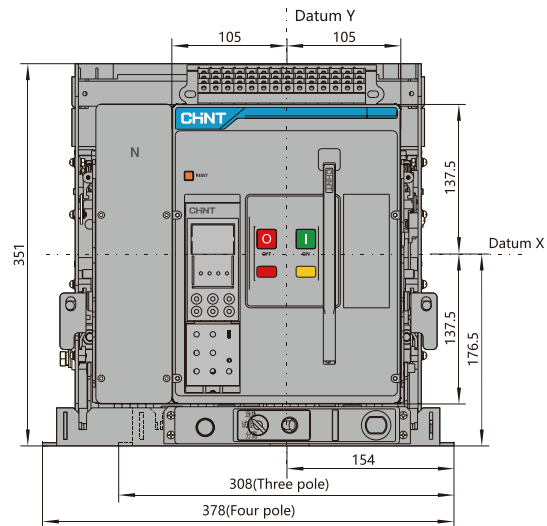
(Optional)

Number of busbar

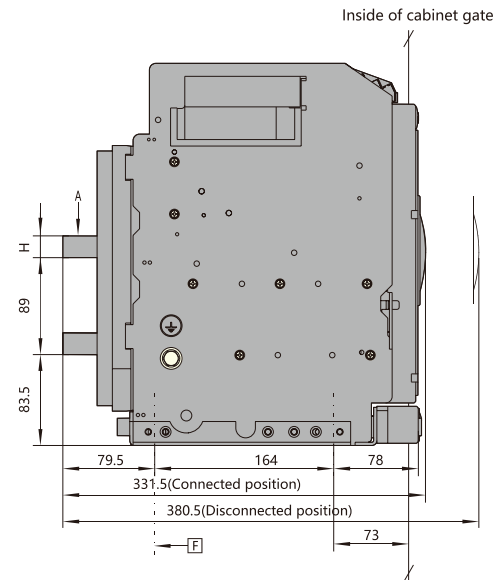
"Rated current (A) "	Number of pieces			
	Three poles		Four poles	
	A pole+C pole	B pole	A pole+B pole	C pole+N pole
400 ~ 630	4	2	4	4
800 ~ 1250	4	2	4	4
1600	8	4	8	8

1600A draw-out type

Front view

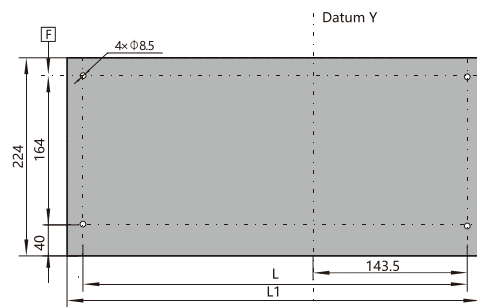


Side view



Hole size

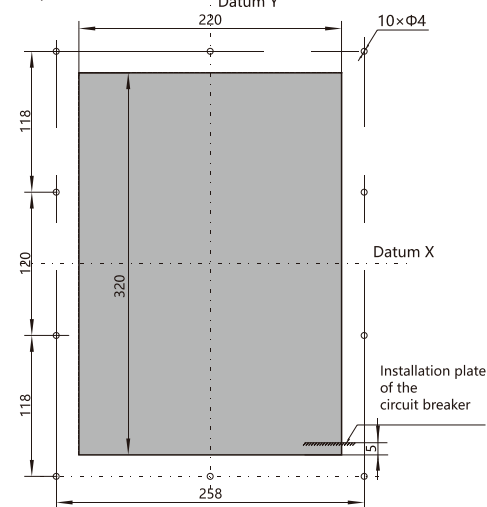
Hole size of the base



Schematic diagram of the overall size of the bottom surface and the installation hole pitch

H	L	L1	Remark
5	287	308	In=400A~630A Three pole
8	287	308	In=800A~1250A Three pole
20	287	308	In=1600A Three pole
5	357	378	In=400A~630A Four pole
8	357	378	In=800A~1250A Four pole
20	357	378	In=1600A Four pole

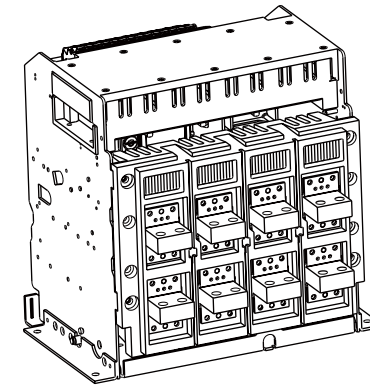
Hole size of a panel



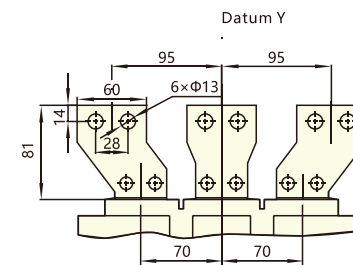
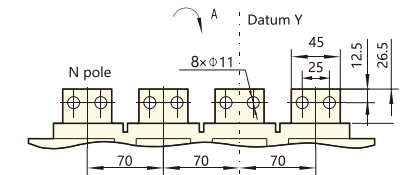
Ratio: 1:1.5 Hole size of a panel of the draw-out type circuit breaker

Horizontal connection

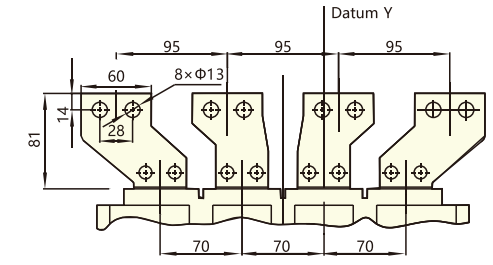
Side view



Busbar size and interval



Optional



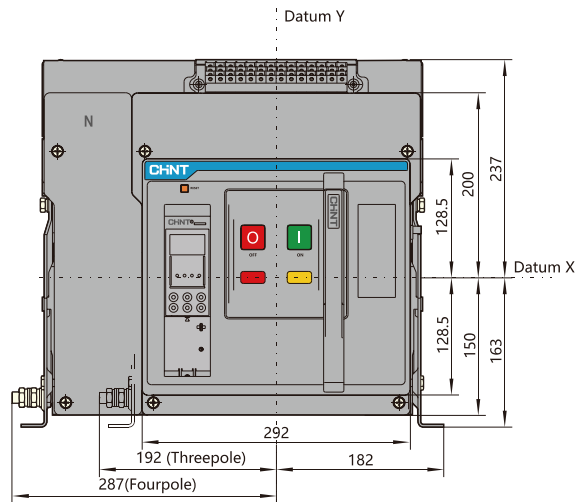
Optional

Number of busbar

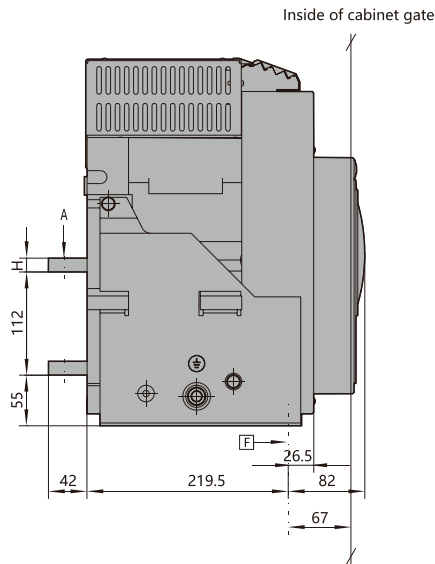
"Rated current (A) "	Number of pieces			
	Three poles		Four poles	
	A pole+C pole	B pole	A pole+B pole	C pole+N pole
400 ~ 630	4	2	4	4
800 ~ 1250	4	2	4	4
1600	8	4	8	8

2000A fixed type

Front view

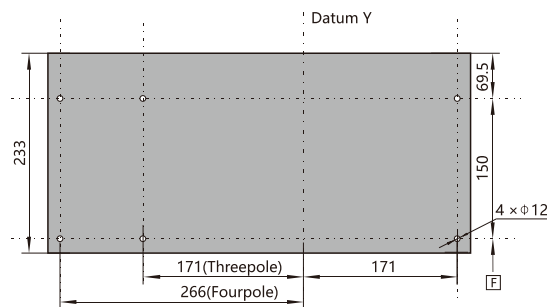


Side view



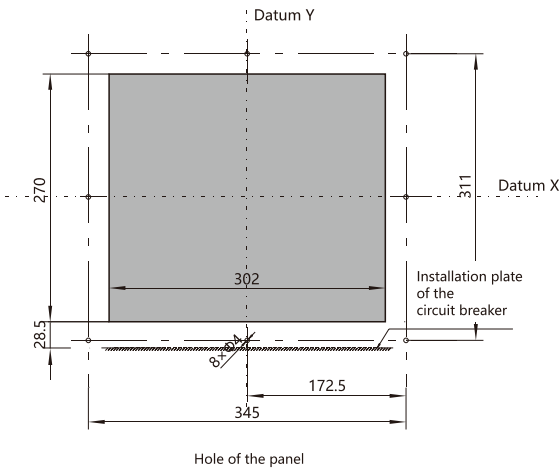
Hole size

Hole size of the base



Schematic diagram of the overall size of the bottom surface and the installation hole pitch

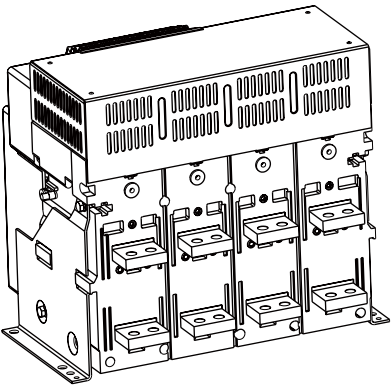
Hole size of a panel



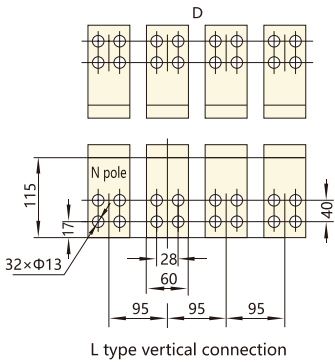
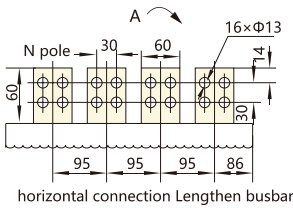
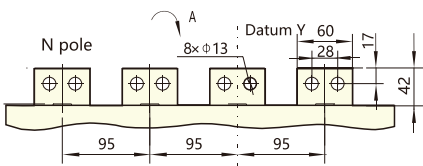
H	Remark
10	In=630A
15	In=800A~1600A
20	In=2000A

Horizontal connection

Side view

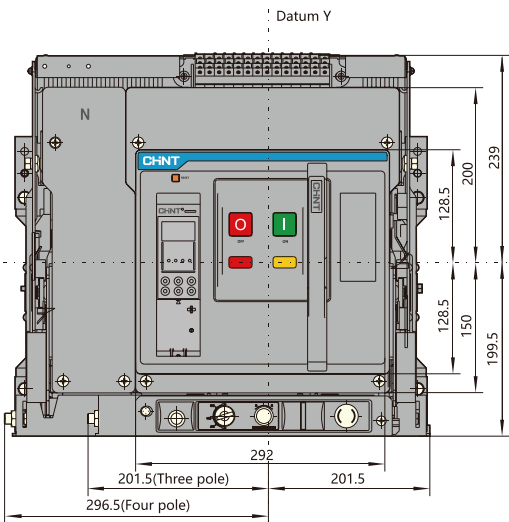


Busbar size and interval

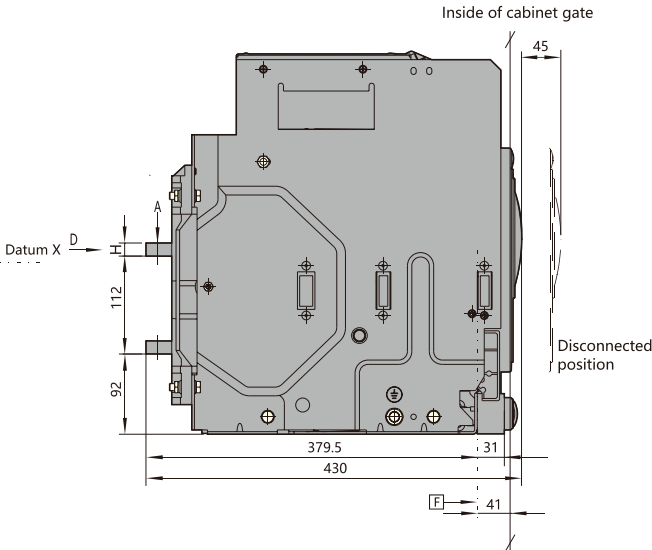


2000A draw-out type

Front view

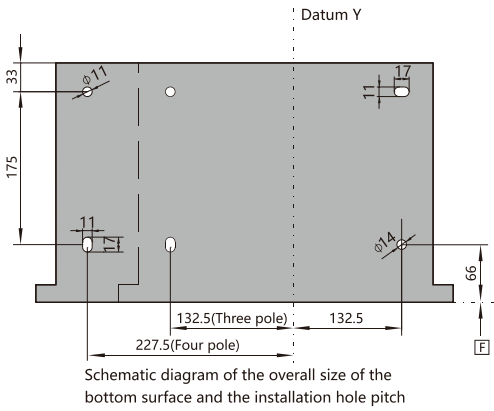


Side view

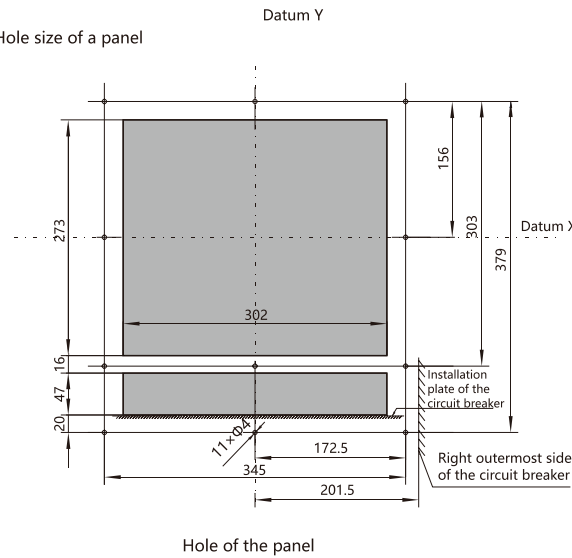


Hole size

Hole size of the base



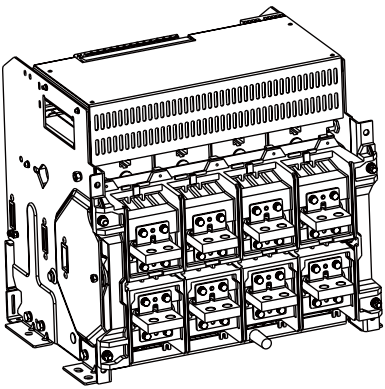
Hole size of a panel



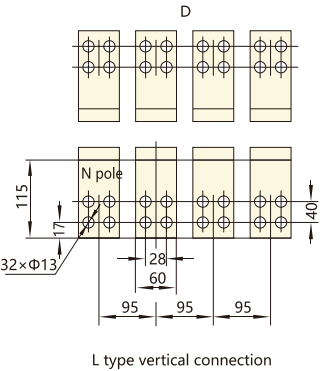
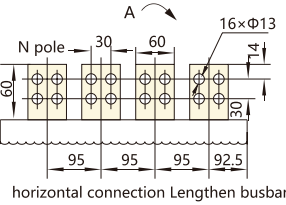
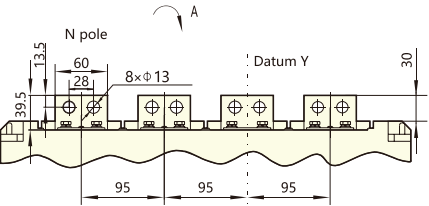
H	Remark
10	In=630A
15	In=800A~1600A
20	In=2000A

Horizontal connection

Side view

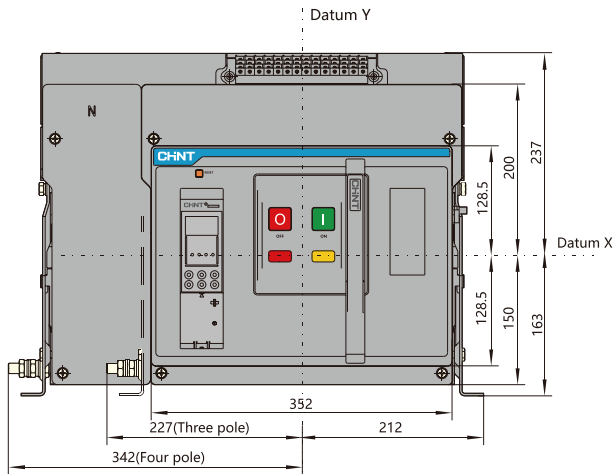


Busbar size and interval

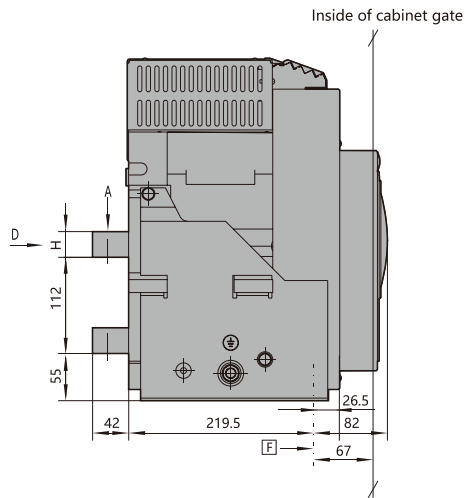


3200A fixed type

Front view

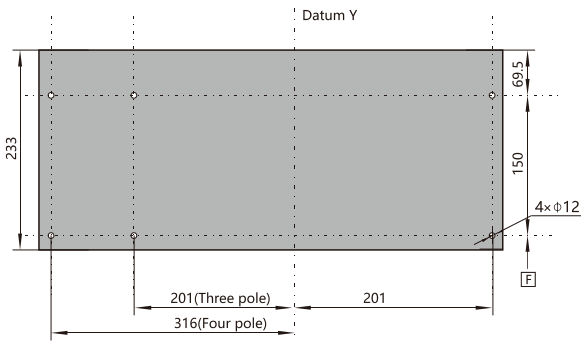


Side view



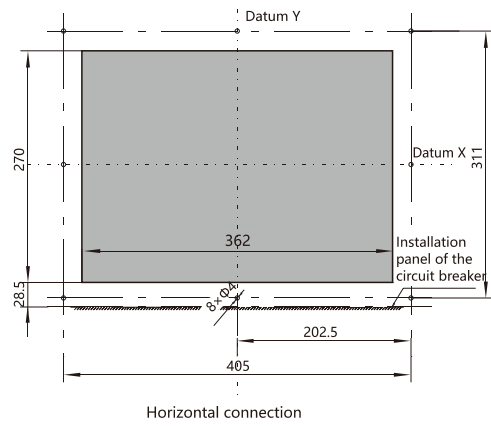
Hole size

Hole size of the base



Schematic diagram of the overall size of the bottom surface and the installation hole pitch

Hole of the panel

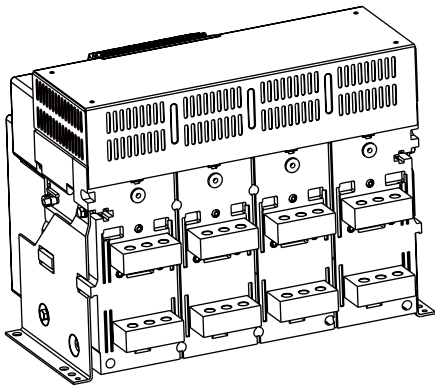


Horizontal connection

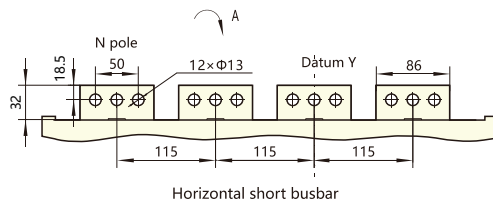
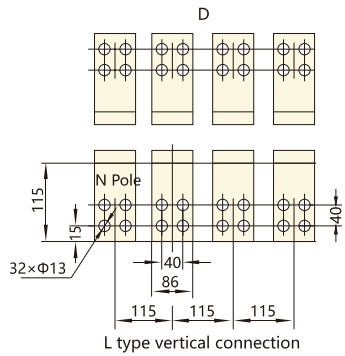
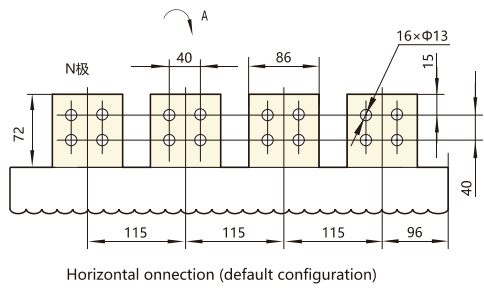
H	Remark
20	In=1600A~2500A
30	In=3200A

Horizontal connection

Side view



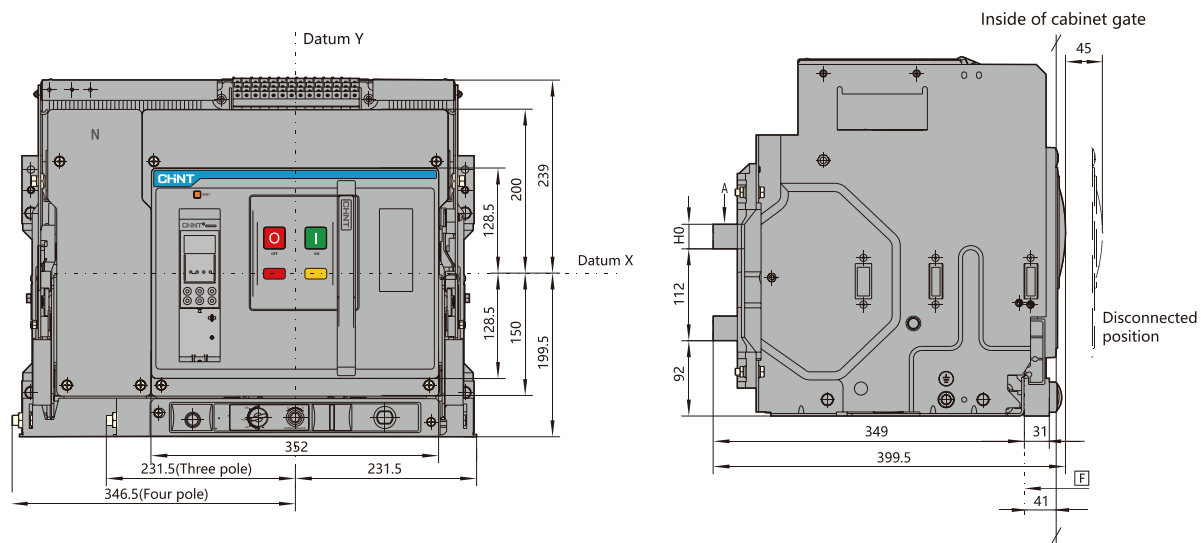
Busbar size and interval



3200A draw-out type(Default configuration)

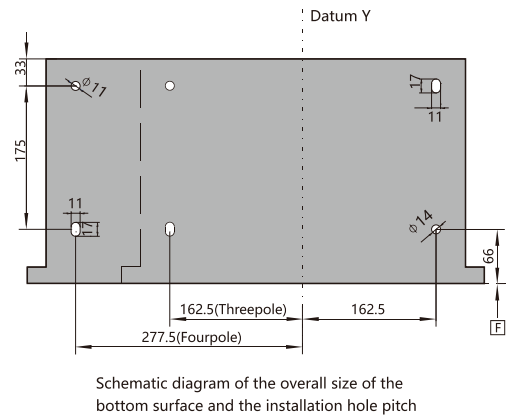
Front view

Side view

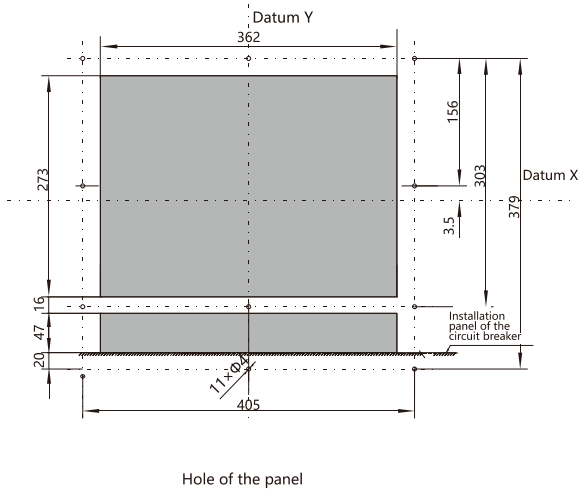


Hole size

Hole size of the base



Hole size of a panel

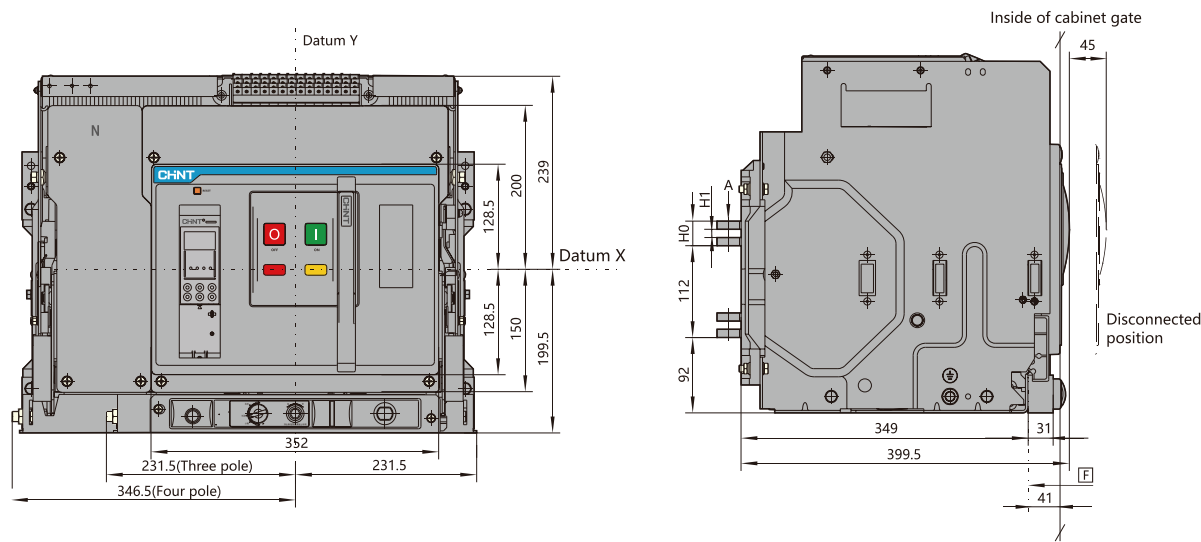


H0	H1	Remark
20	0	In=1600A~2500A
30	10 ^{+0.1} ₀	In=3200A

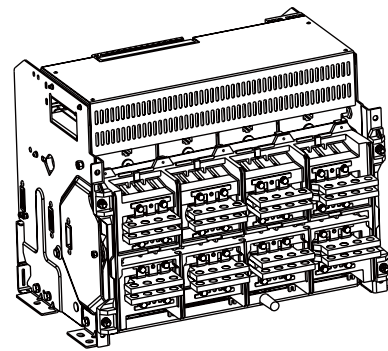
3200A draw-out type(Horizontal short busbar)

Front view

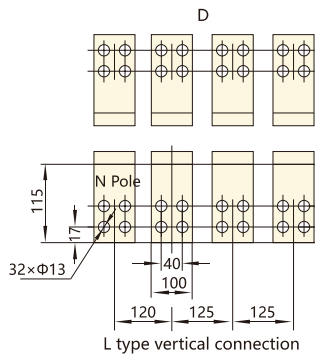
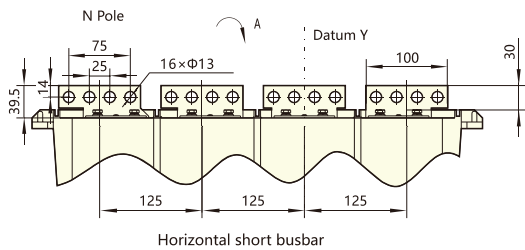
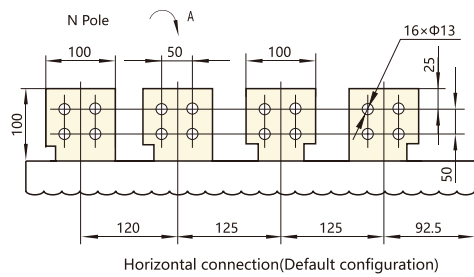
Side view



Side view

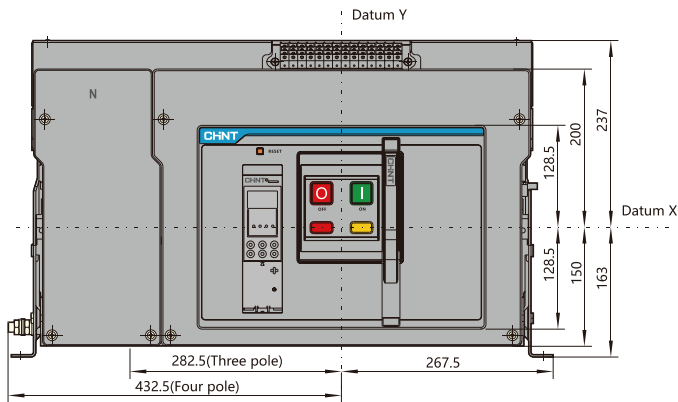


Busbar size and interval

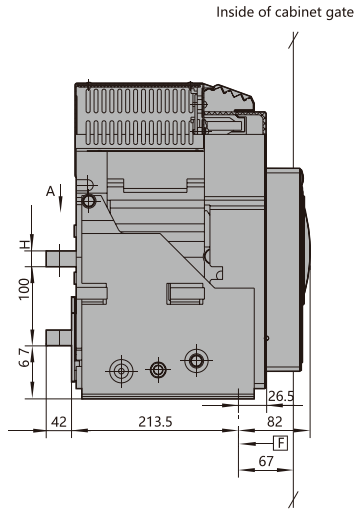


4000A fixed type

Front view

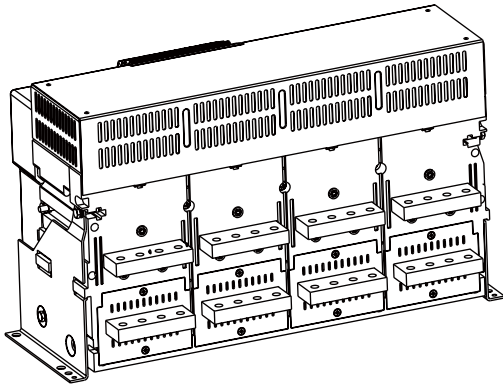


Side view

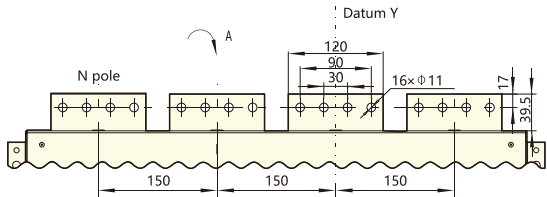


Horizontal connection

Side view

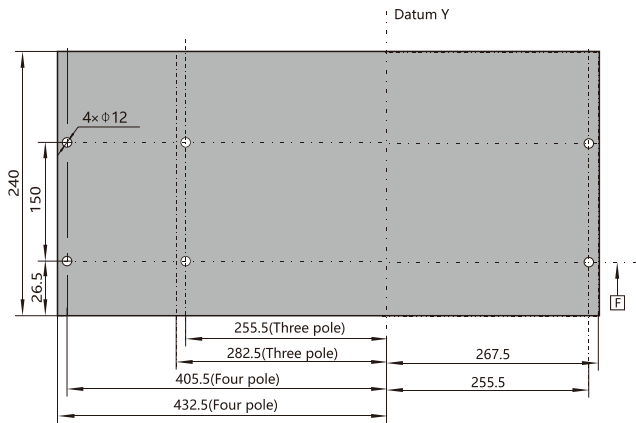


Busbar size and interval



Hole size

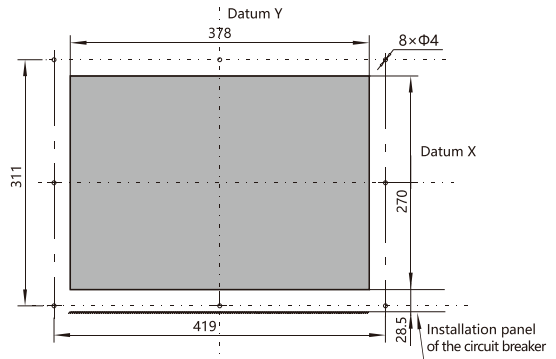
Hole size of the base



Schematic diagram of the overall size of the bottom surface and the installation hole pitch

H	Remark
16	In=3200A
20	In=3600A~4000A

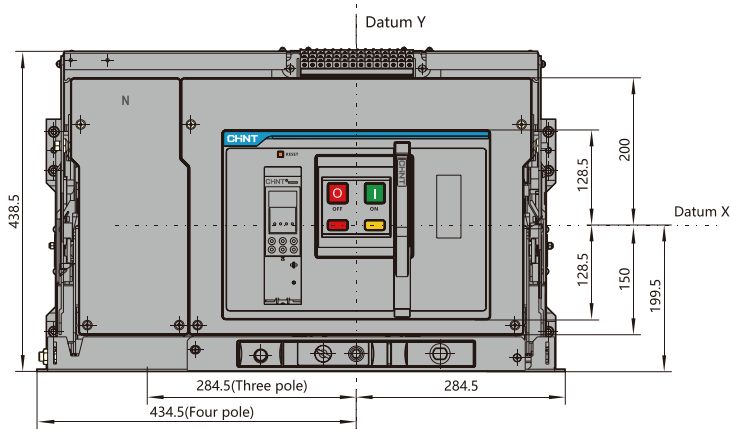
Hole size of a panel



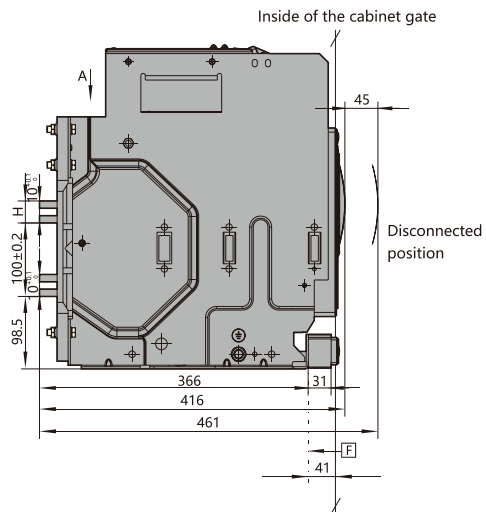
Ratio 1:2 Hole size of the panel of the fixed type circuit breaker

4000A draw-out type

Front view

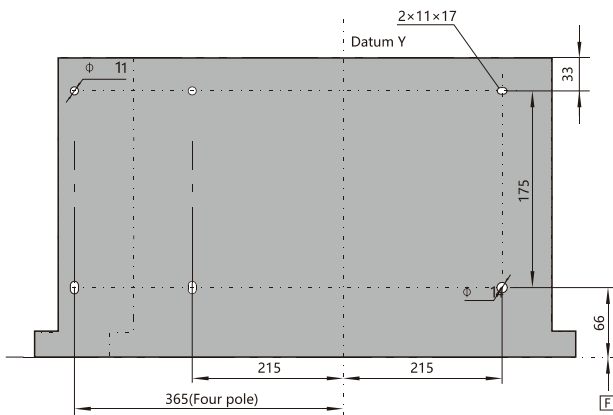


Side view



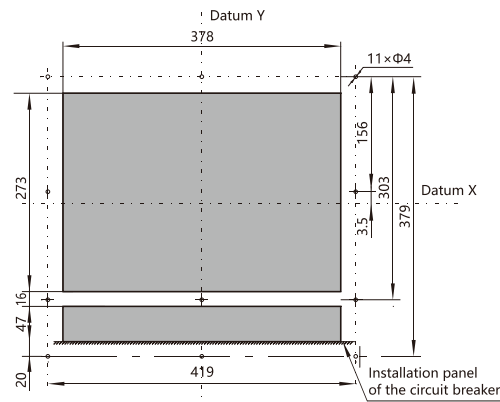
Hole size

Hole size of the base



Schematic diagram of the overall size of the bottom surface and the installation hole pitch

Hole size of a panel

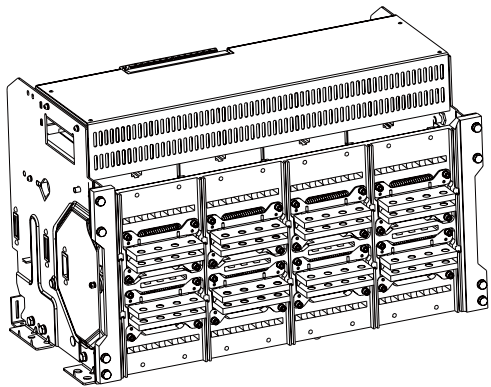


Ratio 1:1 Hole size of the panel of the draw-out type circuit breaker

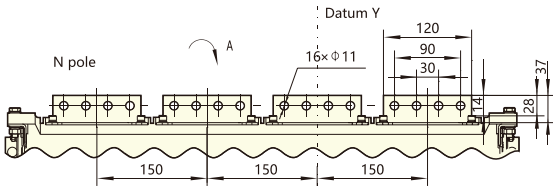
H	Remark
26	In=3200A
30	In=3600~4000A

Horizontal connection

Side view

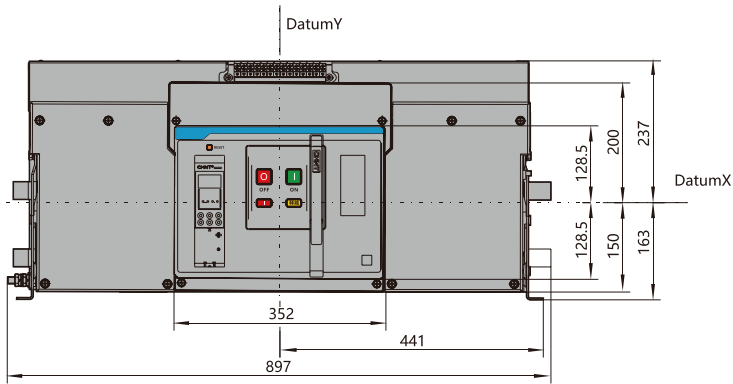


Busbar size and interval

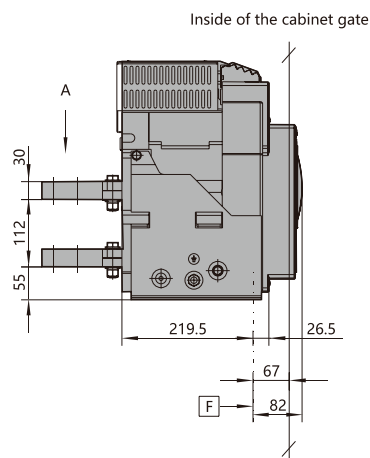


6300A fixed type

Front view

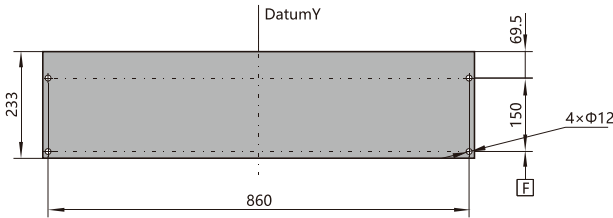


Side view



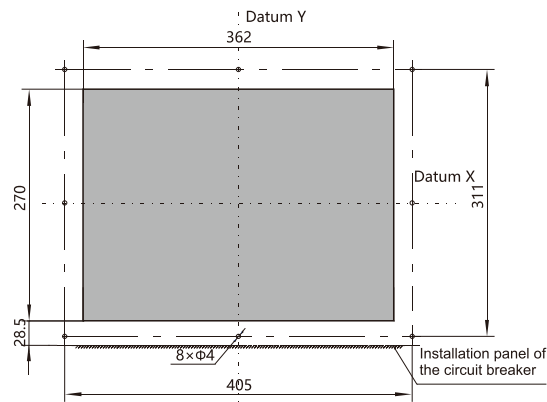
Hole size

Hole size of the base



Schematic diagram of the overall size of the bottom surface and the installation hole pitch

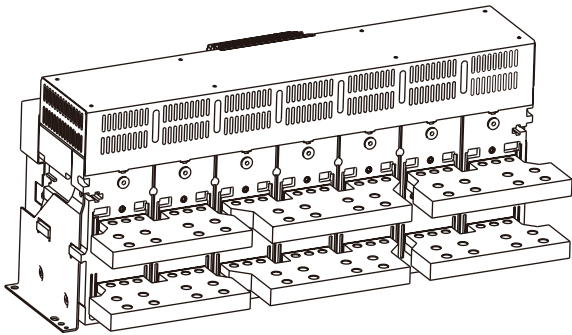
Hole size of panel



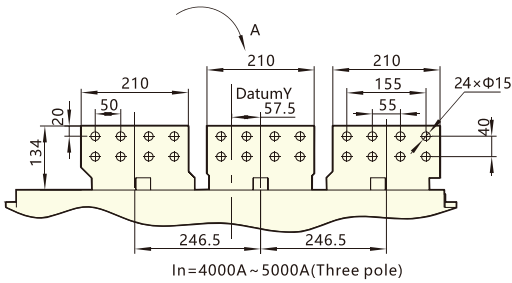
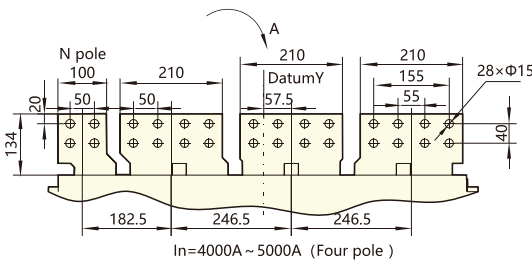
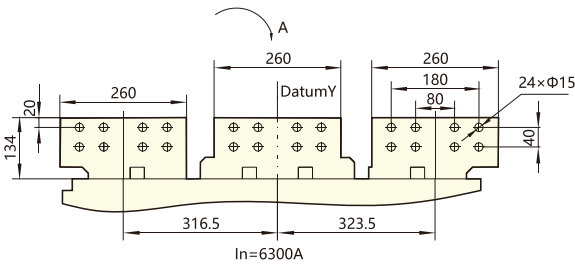
Hole size of the panel of the fixed type circuit breaker

Horizontal connection

Side view

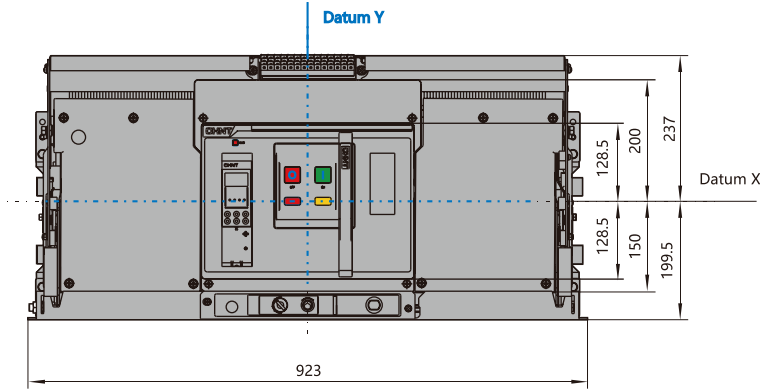


Busbar size and interval

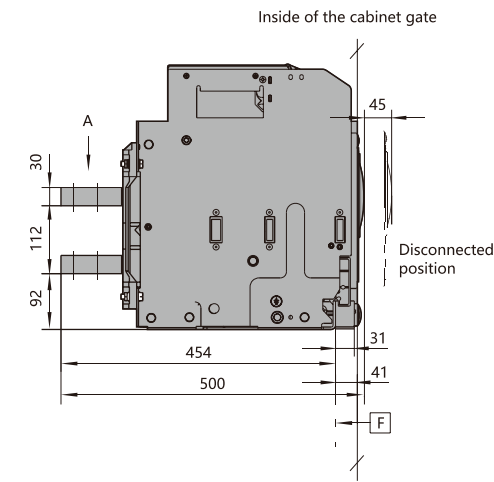


6300A draw-out type

Front view

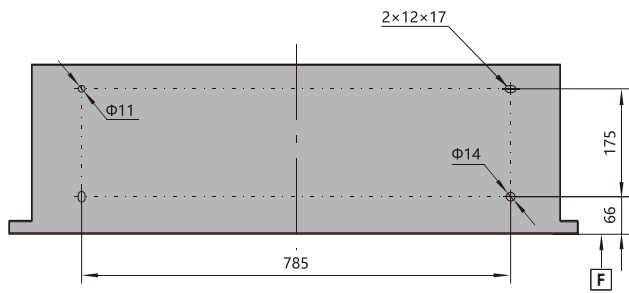


Side view



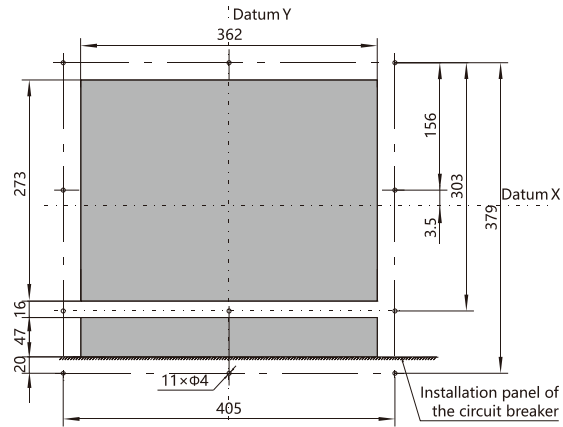
Hole size

Hole size of the base



Hole size of the panel of the fixed type circuit breaker

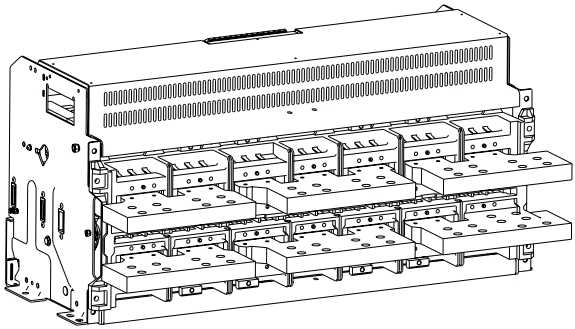
Hole size of panel



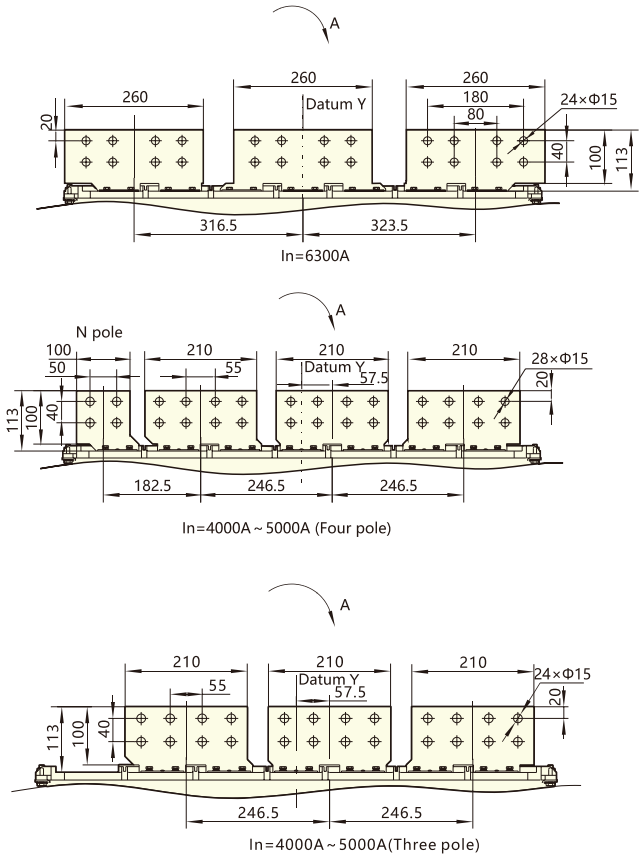
Hole size of the panel of the draw-out type circuit breaker

Horizontal connection

Side view



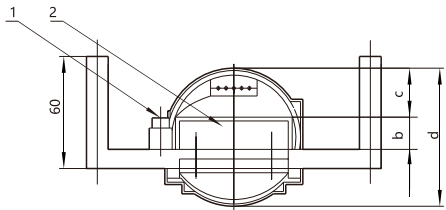
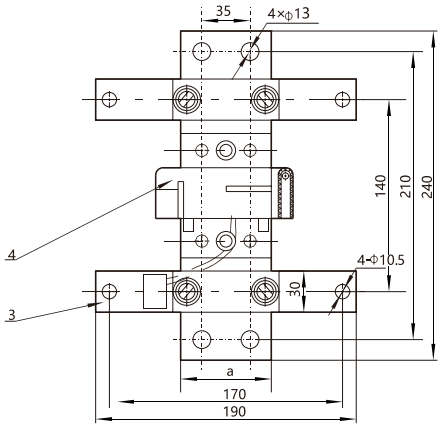
Busbar size and interval



External transformer (Neutral CT) (3P+N mode)

External transformer (Neutral CT) dimension

The installation overall dimension of an external N-phase transformer is as below when the controller is of 3P+N type.
The transformer is provided by the manufacturer. A connection copper bar and an installation support are manufactured by users.

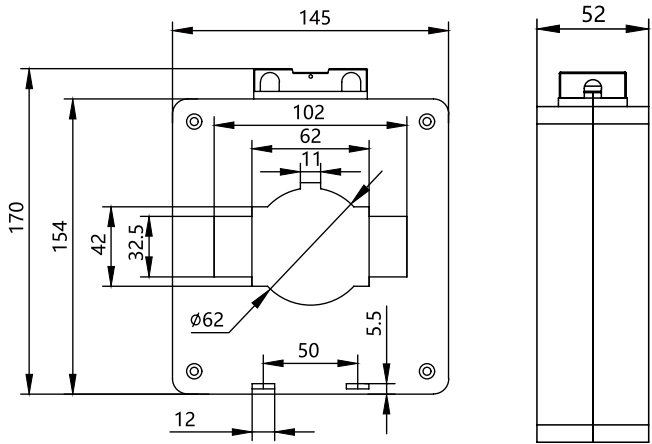


1-Wiring panel 2-Busbar 3-Fixation panel 4-Transformer

Frame size	a	b	c	d
1600	45	20	40	88
2000	60	20	34	89
3200	80	20	35	110
4000	120	20	16	58
6300	80	20	35	110

4CT Type earth current transformer

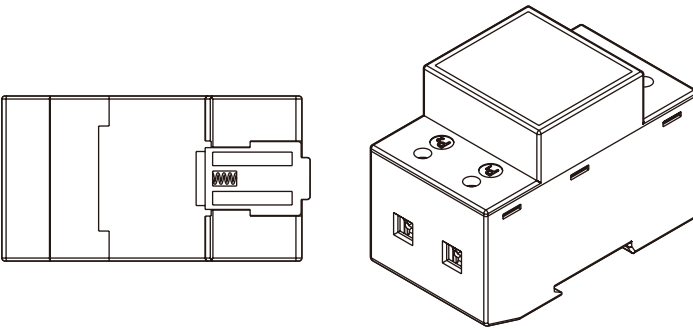
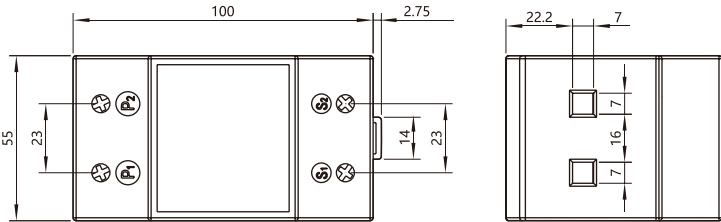
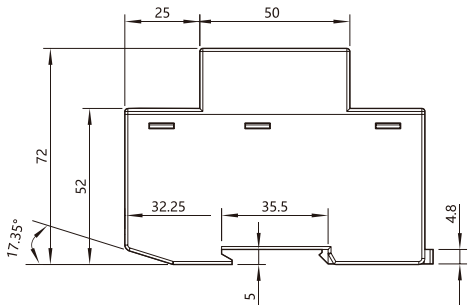
Structural dimension of external earth current transformer (W type)



External ground current transformer size

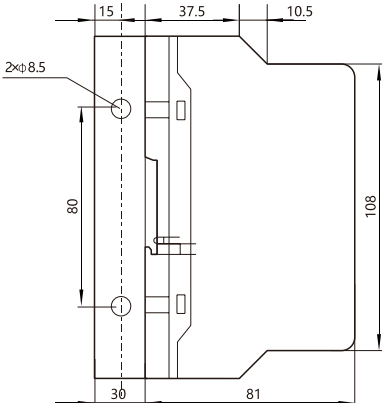
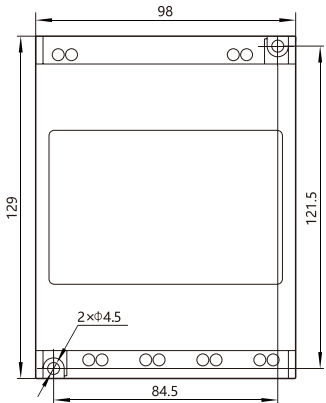
CTB-2 Type earth current transformer

Structural dimension of external earth current transformer (W type)



Undervoltage time delay controller

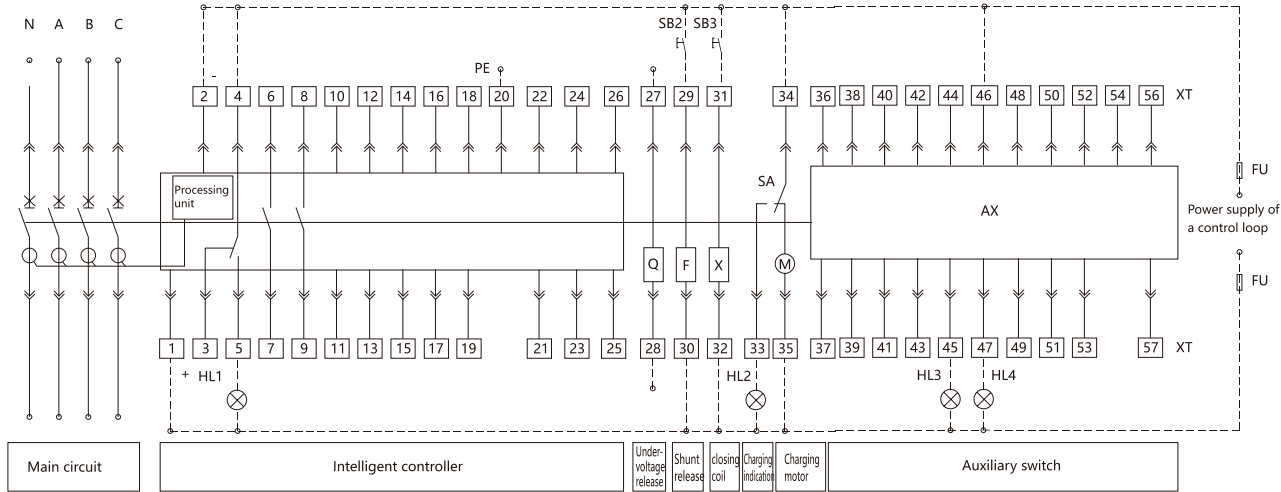
Installation overall dimension of undervoltage time-delay controller which is required to be plugged in the undervoltage time-delay tripper



Secondary circuit wiring

1600A frame

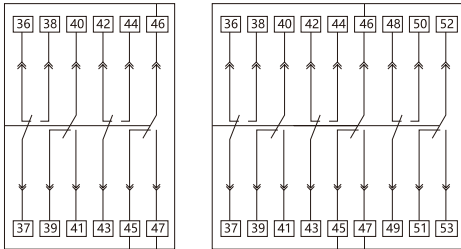
M/A type control unit



AX auxiliary contact type

For user

Four groups of adapters (Default) Six groups of adapters

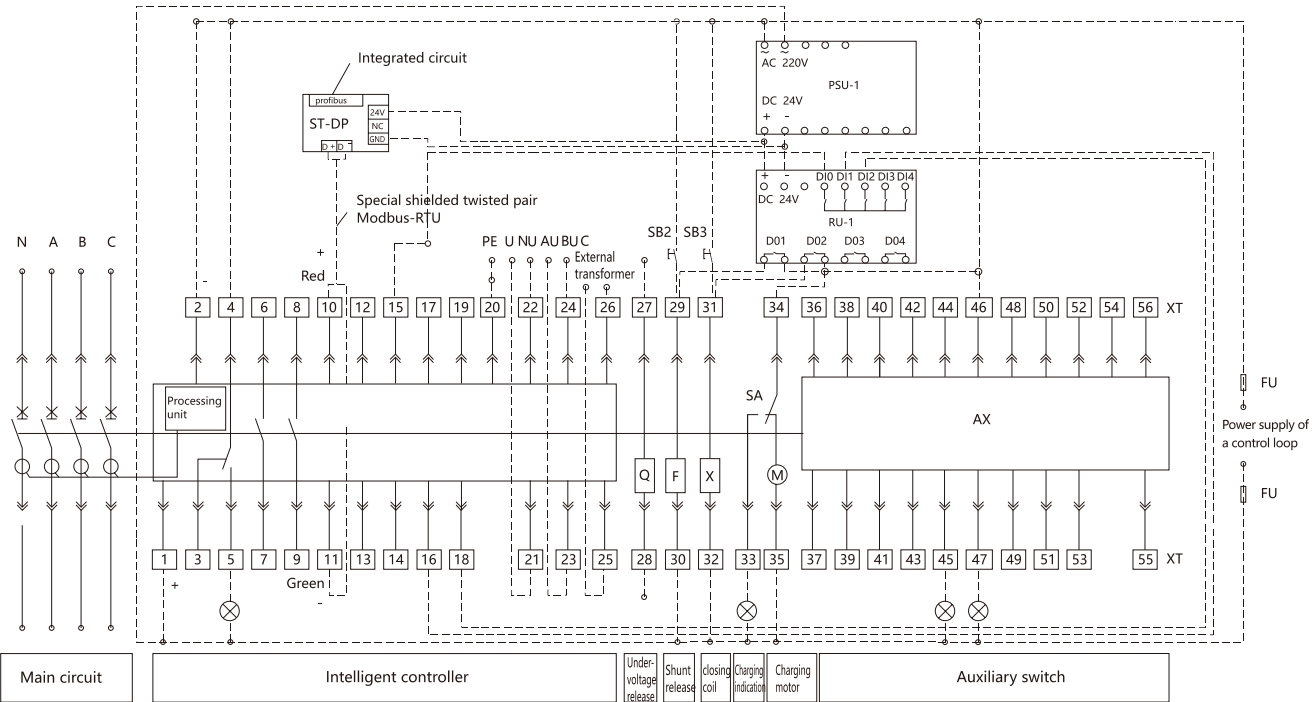


Q-Undervoltage release F-Shunt release X-Closing coil
M-Charging motor SA-Limited XT-Wiring terminal
AX-Auxiliary contact SB1-Emergency stop button
SB2-Tripping push button SB3-Closing push button HL1-Failure indication lamp
HL2-Charging indication lamp HL3-Tripping indication lamp
HL4-Closing indication lamp FU-Fuse (6A)
1#, 2#: Power supply of intelligent controller
3#~5#: Tripping alarm contact (4-common point)
6#, 9#: Auxiliary contact, normally open contact
10#~11#: Empty
12#~19#: Empty
20#: PE line
21#~24#: Empty

25#~26#: External N-phase transformer input signal contacts. Conventional products are empty.
When an external transformer is required to be attached for special order of users, they are external transformer signal input contacts.
27#, 28#: Undervoltage release (Connected to the main circuit)
29#, 30#: Shunt release
31#, 32#: Closing coil
33#, 34#: Charging indication
34#, 35#: Charging motor
36#~56#: Auxiliary contact
Conventional products are four groups of adapters, and six groups of adapters can be provided(only for AC) for special order for users.
Note: The full line section is connected, and the dot line is connected by customers.

1600A frame

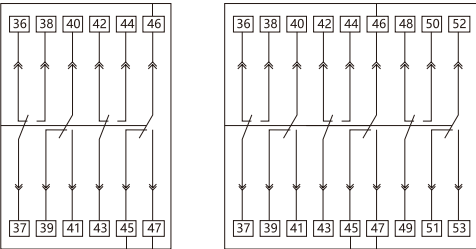
P/H type control unit



AX auxiliary contact type

For user

Four groups of adapters (Default) Six groups of adapters

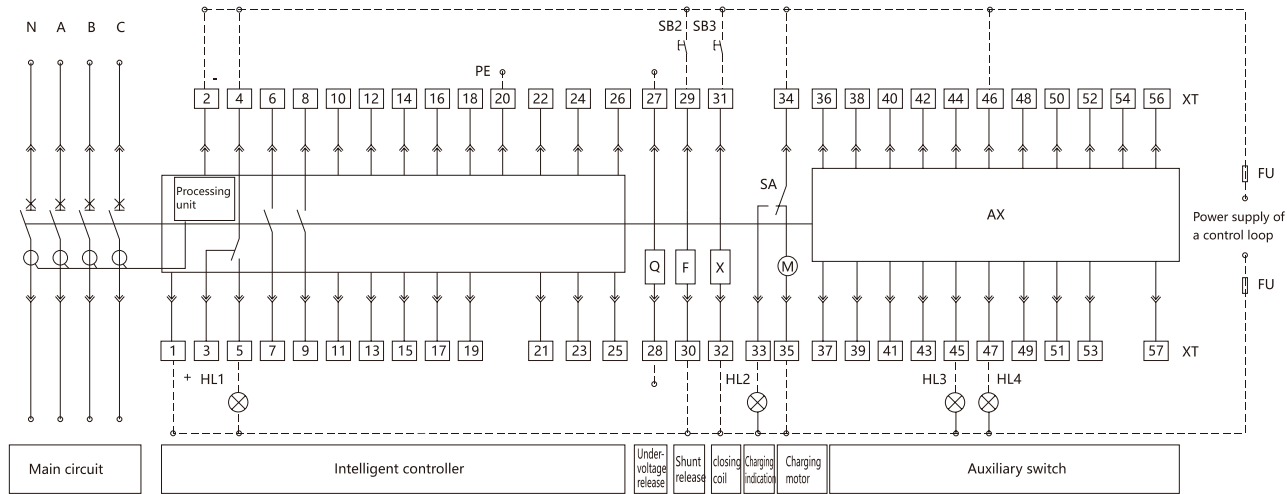


Q-Undervoltage release F-Shunt release
X-Closing coil M-Charging motor
SA-Limited switch XT-Wiring terminal AX-Auxiliary contact
SB1-Emergency stop button SB2-Tripping push button
SB3-Closing push button HL1-Failure indication lamp
HL2-Charging indication lamp HL3-Tripping indication lamp
HL4-Closing indication lamp
FU-Fuse (6A) PSU-1—power module
1#, 2#: Power supply of intelligent controller
3#~5#: Tripping alarm contact (4-common point)
6#~9#: Auxiliary contact, normally open contact
10#~11#: Defaulted communication output contact for a H type intelligent controller. P type is empty
12#~19#: Four groups of programmable output contacts
12#: com, 18#:D01, 16#:D02, 14#D03, 13#D04

H type intelligent controller with a programmable output contact outputs in default: 12#, 13#: load 1 alarm, 12#, 14#: load 2 alarm, 12#,16#: tripping signal output, 12#, 18#: Closing signal output
P type intelligent controller with a programmable output contact outputs in default: 12#, 13#: load 1 alarm, 12#, 14#: load C alarm, 12#, 16#: self-diagnosis alarm, 12#, 18#: failure tripping.
20#: PE line.
21#~24#: voltage display input signal contact
P/H type intelligent controller 21#:N-phase voltage signal
22#: A-phase voltage signal 23#:B-phase voltage signal,
24#: C- phase voltage signal
25#~26#: External N-phase transformer or external earth current transformer input signal contacts. Conventional products are empty.
When an external transformer is required for special order for users, they are external transformer signal input contacts.
27#, 28#: Undervoltage release (Connected to the main circuit)
29#, 30#: Shunt release
31#, 32#: Closing coil
33#, 34#: Charging indication
34#, 35#: Charging motor
36#~56#: Auxiliary contact
Conventional products are four groups of adapters, and six groups of adapters can be provided for special order for users (only for AC).
ST-DP: DP protocol module. When the upper computer communication protocol is Modbus-RTU, the ST-DP protocol module is not required. When the upper computer communication protocol is Profibus-DP, the Modbus-RTU protocol module is required to be converted into Profibus-DP protocol by the ST-DP protocol module, extra fee needed.
RU-1 :relay module. The circuit breaker is used for tripping and switching via remote control, and is used for tripping and switching signal energy amplification, extra fee needed.
Note: The full line section is connected, and the dot line should be connected by customers.

2000-6300A frame

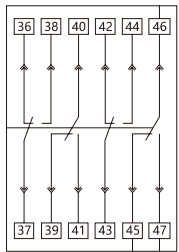
M/A type control unit



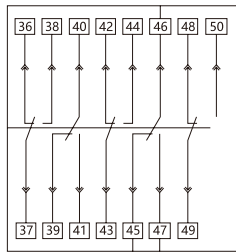
AX auxiliary contact type

For user

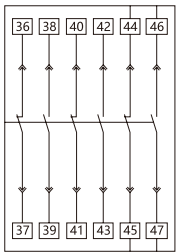
Four groups of adapters (Default)



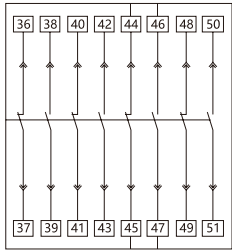
Five groups of adapters



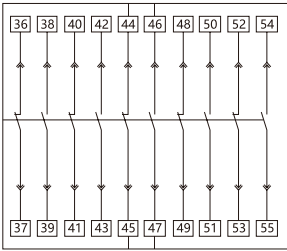
Three-open three-closed auxiliary contact



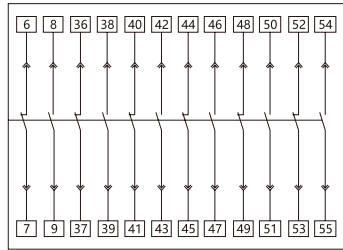
Four-open four-closed auxiliary contact



Five-open five-closed auxiliary contact



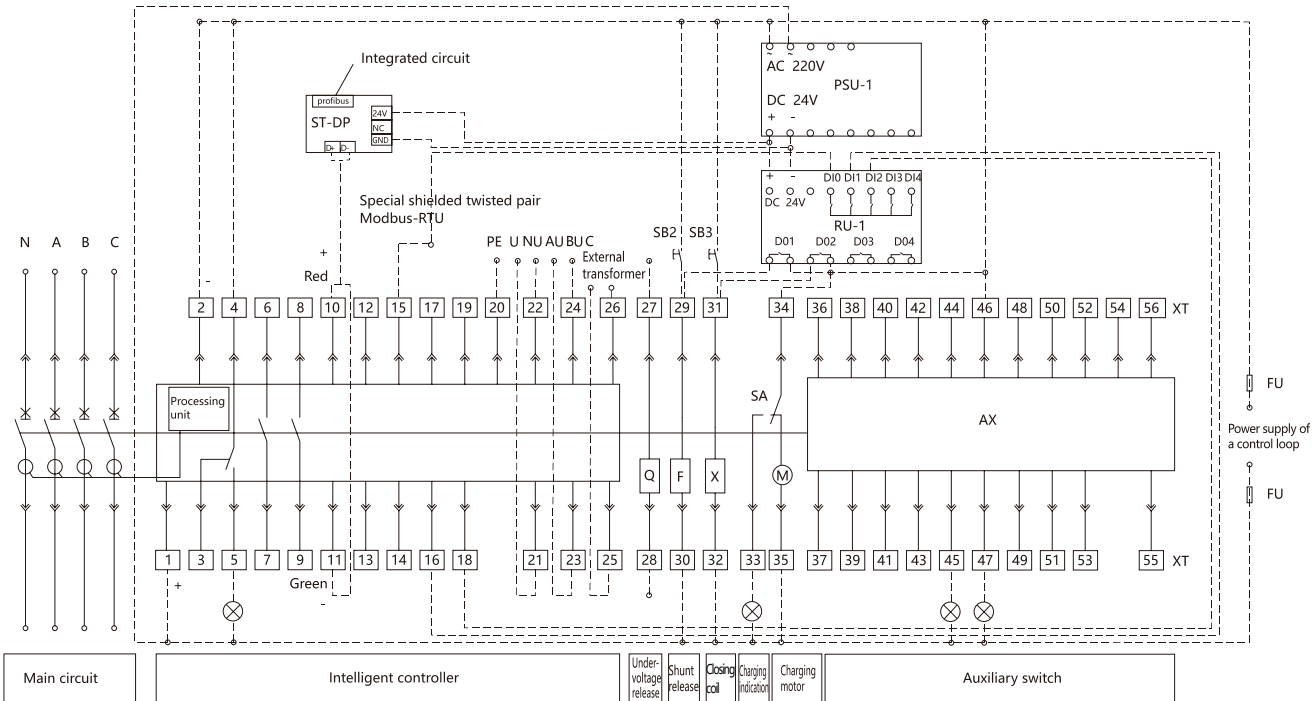
Six-open Six-closed auxiliary contact



Q-Undervoltage release F-Shunt release X-Closing coil
M-Charging motor SA-Limited switch XT-Wiring terminal
AX-Auxiliary contact SB1-Emergency stop button SB2-Tripping push button
SB3-Closing push button HL1-Failure indication lamp
HL2-Charging indication lamp HL3-Tripping indication lamp
HL4-Closing indication lamp FU-Fuse (6A)
1#, 2#: Power supply of intelligent controller
3#~5#: Tripping alarm contact (4-common point)
6#~9#: Auxiliary contact, normally open contact
10#~11#: Empty
12#~19#: Empty
20#: PE line
21#~24#: Empty
25#~26#: External N-phase input signal contacts.
Conventional products are empty. When an external transformer is required to be attached for special order of users, they are external transformer signal input contacts.
27#, 28#: Undervoltage release (Connected to the main circuit or connected to the output of the undervoltage delay module)
29#, 30#: Shunt release
31#, 32#: Closing coil
33#, 34#: Charging indication
34#, 35#: Charging motor
36#~56#: Auxiliary contact
Conventional products are four groups of adapters.
The three-open three-closed auxiliary contact, the four-open four-closed auxiliary contact, the five-open five-closed auxiliary contact, and five groups of adapters can be provided for the special order for users.
Note: 1. the full line section is connected, and the dot line should be connected by customers.
Note: 2. when the voltages of the controller of the 2000-4000 frame are AC 230V/AC 400V, the controller can be directly connected to 1#, 2#terminals. When the voltage is DC 220V/DC 110V, the controller can be connected to 1#, 2# terminals after the power supply module outputs DC 24V.

2000-6300A frame

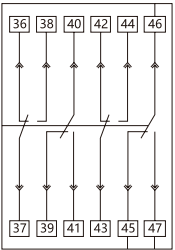
P/H type control unit



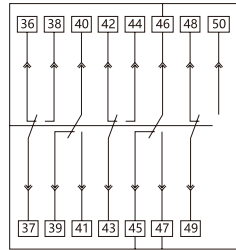
AX auxiliary contact type

For user

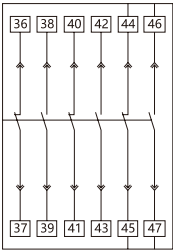
Four groups of adapters (Default) Five groups of adapters



Five groups of adapters

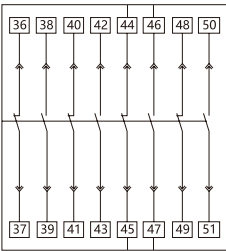


Three-open three-closed auxiliary contact

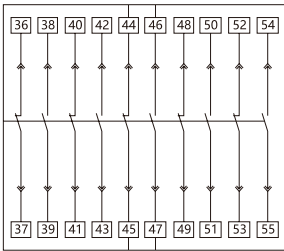


Q-Undervoltage release F-Shunt release X-Closing coil
M-Charging motor SA-Limited switch XT-Wiring terminal
AX-Auxiliary contact SB1-Emergency stop button SB2-Tripping push button
SB3-Closing push button HL1-Failure indication lamp
HL2-Charging indication lamp HL3-Tripping indication lamp
HL4-Closing indication lamp FU-Fuse (6A) PSU-1—power module
1#, 2#: Power supply of intelligent controller
3#~5#: Tripping alarm contact (4-common point)
6#~9#: Auxiliary contact, normally open contact
10#~11#: Defaulted communication output contact for a H type intelligent controller.
P type is empty
12#~19#: Four groups of programmable output contacts
12#: com, 18 #:D01,16 #:D02,14 #D03,13 #D04
H type intelligent controller with a programmable output contact outputs in default:
12#, 13#: load 1 alarm, 12#, 14#: load 2 alarm, 12#,16#: tripping signal output,
12#, 18#: switching signal output.
P type intelligent controller with a programmable output contact outputs in default:
12#, 13#: load 1 alarm, 12#, 14#: load C alarm, 12#,16#: self-diagnosis alarm,
12#, 18#: failure tripping.
20#: PE line.

Four-open four-closed auxiliary contact



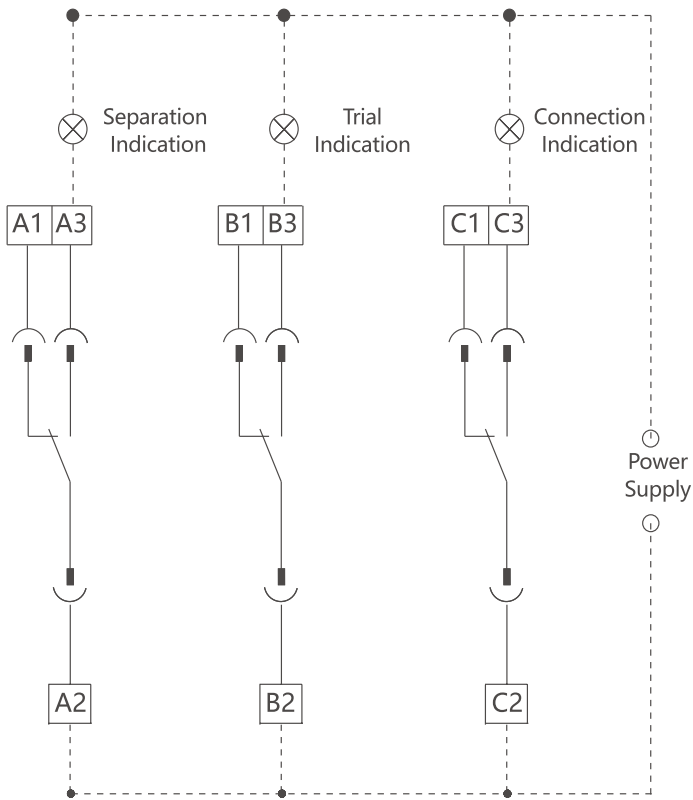
Five-open five-closed auxiliary contact



21#~24#: voltage display input signal contact
P/H type intelligent controller
21#: N-phase voltage signal, 22#: A-phase voltage signal
23#: B-phase voltage signal, 24#: C- phase voltage signal
25#~26#: External N-phase transformer or external earthing current transformer input signal contacts.
Conventional products are empty. When an external transformer is required for special order for users, they are external transformer signal input contacts.
27#, 28#: Undervoltage release (Connected to the main circuit or connected to the output of the undervoltage delay module)
29#, 30#: Shunt release, 31#, 32#: Closing coil, 33#, 34#: Charging indication
34#, 35#: Charging motor, 36#~56#: Auxiliary contact

Chassis position indicator device

Wiring diagram



Operation requirements:

- 1.The chassis indication device can indicate the positions including "disconnected" ,"test" and "connected"which are completely or partially used according to the requirements of order.
- 2.When the body of the draw-out type circuit breaker is pushed from the "disconnected" position to the "test" position, 55# and 56# terminals should be transferred from connection into disconnection, and 56# and 57# terminals should be transferred from disconnection to connection.
- 3.When the body of the draw-out type circuit breaker is pushed from the "disconnected" position to the "test" position, 58# and 59# terminals should be transferred from connection into disconnection, and 59# and 60# terminals should be transferred from disconnection to connection. There is sufficient safety distance between the bus of the circuit breaker body and a bridge-type contact of the safety shutter, and tripping and switching operation can be carried out reliably.
- 4.When the body of the draw-out type circuit breaker is switched from the "test" position to the "connected" position, NXA16 type secondary circuit has no clearance. The NXA20-63 type safety shutter swing continuously after sending out the "cracking" sound, and the safety shutter jiggle handle rotates within 1.5 circles. 61# and 62# terminals are being transferred from connection to disconnection. 62# and 63# terminals are transferred from disconnection to connection. The busbar of circuit breaker body is required to be reliably inserted into the bridge-type contact of the chassis base, and reliably bear the main circuit current to operate.
- 5.When the body of the draw-out type circuit breaker is pushed from the "connected" position to the "test" position, 58# and 59# terminals should be transferred from connection into disconnection, and 59# and 60# terminals should be transferred from disconnection to connection. There is sufficient safety distance between the busbar of the circuit breaker body and a bridge-type contact of the chassis, and tripping and switching operation can be carried out reliably.
- 6.When the body of the draw-out type circuit breaker swings from the "test" position to the "disconnected" position, 55# and 56# terminals should be transferred from connection to disconnection, and 56# and 57# terminals should be transferred from disconnection to connection, and at the same time, the circuit breaker body still cannot be drawn out, and needs to swing toward the "disconnected" position until the handle cannot swing any more, and meanwhile, the circuit breaker body can be drawn out. After the circuit breaker is pulled out, 55# and 56# terminals should be transferred from disconnection to connection, and 56# and 57# terminals should be transferred from connection to disconnection.
- 7.In the position transfer operation process of the chassis, the operation can only be stopped when the indicator points to "disconnected", "test" and "connected" or the position indicator cannot display the position of the circuit breaker body in the chassis correctly.
- 8.The above terminal numbers are all position signal specific numbers (55#-63#), which are not compatible with secondary circuit terminal numbers.

Position signal contact capacity

Rated voltage (V)	Rated heating current Ith(A)	Rated operating current Ie(A)	Rated control capacity
Ac230	5	1.3	300VA
Ac400	5	0.75	300VA

Standard configuration	1600A frame		2000A frame		3200A frame		4000A frame		6300A frame	
	Fixed type	draw-out type	Fixed type	draw-out type	Fixed type	draw-out type	Fixed type	draw-out type	Fixed type	draw-out type
Circuit breaker body	■	■	■	■	■	■	■	■	■	■
Chassis		■		■		■		■		■
Intelligent controller	■	■	■	■	■	■	■	■	■	■
Vertical and horizontal connection	■	■	■	■	■	■	■	■	■	■
ON/OFF indication contact 4CO	■	■	■	■	■	■	■	■	■	■
Failure tripping indication contact	■	■	■	■	■	■	■	■	■	■
Motor operating mechanism	■	■	■	■	■	■	■	■	■	■
Closing coil	■	■	■	■	■	■	■	■	■	■
Shunt release	■	■	■	■	■	■	■	■	■	■
Door frame	■	■	■	■	■	■	■	■	■	■

Optional accessories	1600A frame		2000A frame		3200A frame		4000A frame		6300A frame	
	Fixed type	draw-out type	Fixed type	draw-out type	Fixed type	draw-out type	Fixed type	draw-out type	Fixed type	draw-out type
Standard undervoltage release	■	■	■	■	■	■	■	■	■	■
Adjustable time-delay undervoltage unit	■	■	■	■	■	■	■	■	■	■
Pushbutton lock	■	■	■	■	■	■	■	■	■	■
"Disconnected" position padlock		■		■		■		■		■
Safety shutters padlock		■		■		■		■		■
Body lock	■	■	■	■	■	■	■	■	■	■
Position door interlock		■		■		■		■		■
State door interlock		■		■		■		■		■
ON/OFF indication contact 6CO	■	■								
ON/OFF indication contact 5NO + 5NC			■	■	■	■	■	■	■	■
ON/OFF indication contact 3NO + 3NC			■	■	■	■	■	■	■	■
ON/OFF indication contact 4NO+4NC			■	■	■	■	■	■	■	■
ON/OFF indication contact 5CO			■	■	■	■	■	■	■	■
"Connected", "Disconnected" and "test" position indication contact		■		■		■		■		■
Mechanical interlock	■	■	■	■	■	■	■	■	■	■
Source-changeover controller	■	■	■	■	■	■	■	■	■	■
External transformer (Neutral CT)	■	■	■	■	■	■	■	■	■	■
Earth current transformer and accessories thereof	■	■	■	■	■	■	■	■	■	■
Interphase barrier	■	■	■	■	■	■	■	■	■	■
Triple mechanical interlock			■	■	■	■	■	■	■	■

NXA Product Selection Table

Frame size	1600A			2000A			3200A			4000A			6300A
Circuit breaker	N ☐	S ☐	H ☐	N ☐	S ☐	H ☐	N ☐	S ☐	H ☐	N ☐	S ☐	H ☐	H ☐
Rated current	400A ☐			630A ☐			1600A ☐			3200A ☐			4000A ☐
	630A ☐			800A ☐			2000A ☐			3600A ☐			5000A ☐
	800A ☐			1000A ☐			2500A ☐			4000A ☐			6300A ☐
	1000A ☐			1250A ☐			3200A ☐						
	1250A ☐			1600A ☐									
Number of poles	1600A ☐			2000A ☐									
	3 pole ☐			4 pole ☐			(While In=6300A, no four poles)						
Installation modes	Horizontal draw-out ☐			Fixed and horizontal ☐									
Intelligent controller	M type ☐			A type ☐			P type ☐			H type ☐			
	AC110V ☐			AC220/230/240V ☐			AC 380/400/415V ☐			DC110V ☐			DC220V ☐
Electric accessories (no AC110V for NXA16)	Under-voltage release (no DC)(Optional)			AC110V ☐			AC220/230/240V ☐			AC 380/400/415V ☐			Order_____ V ☐
				helped & instantaneous ☐			helped & delay (Inm≥2000A ,delay time:1s,3s,5s, non-adjustable). ☐						
							self-priming & instantaneous ☐			self-priming & delay (Inm≥2000A,delay time:0.3~7.5s, adjustable) ☐			
				Note:NXA16 don't have helped type, delay time:1s,3s,5s,7s, non-adjustable. ☐									
	shunt release (default in motor operation)			Intermittent (only for Inm≥2000A, by default in motor operation) ☐			AC 110V ☐			AC220/230/240V ☐			AC380/400/415V ☐
	closed electromagnet (default in motor operation)			pulse (must select pulse type in the automatic control system) ☐			AC110V ☐			AC220/230/240V ☐			AC380/400/415V ☐
Auxiliary contact	Motor			AC110V ☐			AC220/230/240V ☐			AC380/400/415V ☐			DC110V ☐
													DC220V ☐
Connection accessories	NXA16: C04 ☐			C06 ☐			(C06 only for AC)						
Controller accessories (Match)	NXA20~63: N3 ☐			N4 ☐			N5 ☐			C03 ☐			C04 ☐
Lock mechanism (Match)	Pushbutton lock ☐			Safety shutters padlock ☐			Body lock ☐			One-lock one-key ☐			Two-locks one-key ☐
Mechanical interlock (Match)	Three-locks two-keys ☐			"Disconnected" position padlock ☐			Door interlock (Body) ☐			Door interlock (chassis) ☐			
Source-changeover controller (Match)	MI-3(2on+1off) ☐			MI-4 (1on+2off) ☐			ILK2 ☐						
	1 "Normal" and 1 "Replacement" ☐			2 "Incoming" and 1 "Busbar" ☐									



NXA SKU List

NXA	16	N	04	M	D	3	AC230	M	Other
Code of Product	Code of frame size	Code of breaking capacity	Code of rated current	Code of intelligent controller	Code of installation method	Code of number of poles	Code of control circuit voltage	Code of operation mode	Code of special requirement
	16:1600A (04-16)	N: basic type	04-400A 06-630A 08-800A	M: basic type	D: draw-out type	3: 3 poles	AC 230: AC 230V	No code: motor operation	No code: no special requirement
	20:2000A (06-20)	S: standard type	10-1000A 12-1250A 16-1600A	A: current type	F: fixed type	4: 4 poles	AC 400: AC 400V	M: manual operation	Special requirements code, such as: UVT
	32:3200A (16-32)	H: advanced type	20-2000A 25-2500A 32-3200A	P: power type			DC 110: DC 110V		
	40:4000A (32-40)		36-3600A 40-4000A 50-5000A	H: harmonic type			DC 220: DC 220V		
	63:6300A (40-63)		63-6300A						

NXA-1600 Fixed 3P

Rated Current	Description	Code
400A	NXA16H04-AF3-AC220/230/240TP	940001
400A	NXA16H04-AF3-AC220/230/240MTP	942427
400A	NXA16H04-AF3-AC380/400/415TP	940049
400A	NXA16H04-AF3-AC380/400/415MTP	942475
400A	NXA16H04-AF3-DC110TP	940097
400A	NXA16H04-AF3-DC110MTP	942523
400A	NXA16H04-AF3-DC220TP	940145
400A	NXA16H04-AF3-DC220MTP	942571
400A	NXA16H04-HF3-AC220/230/240TP	210926
400A	NXA16H04-HF3-AC220/230/240MTP	210927
400A	NXA16H04-HF3-AC380/400/415TP	210928
400A	NXA16H04-HF3-AC380/400/415MTP	210929
400A	NXA16H04-HF3-DC110TP	210930
400A	NXA16H04-HF3-DC110MTP	210931
400A	NXA16H04-HF3-DC220TP	210932
400A	NXA16H04-HF3-DC220MTP	210933
400A	NXA16H04-MF3-AC220/230/240TP	940005
400A	NXA16H04-MF3-AC220/230/240MTP	942431
400A	NXA16H04-MF3-AC380/400/415TP	940053
400A	NXA16H04-MF3-AC380/400/415MTP	942479
400A	NXA16H04-MF3-DC110TP	940101
400A	NXA16H04-MF3-DC110MTP	942527
400A	NXA16H04-MF3-DC220TP	940149
400A	NXA16H04-MF3-DC220MTP	942575
400A	NXA16H04-PF3-AC220/230/240TP	210894
400A	NXA16H04-PF3-AC220/230/240MTP	210895
400A	NXA16H04-PF3-AC380/400/415TP	210896
400A	NXA16H04-PF3-AC380/400/415MTP	210897
400A	NXA16H04-PF3-DC110TP	210898
400A	NXA16H04-PF3-DC110MTP	210899
400A	NXA16H04-PF3-DC220TP	210900
400A	NXA16H04-PF3-DC220MTP	210901
630A	NXA16H06-AF3-AC220/230/240TP	940009
630A	NXA16H06-AF3-AC220/230/240MTP	942435
630A	NXA16H06-AF3-AC380/400/415TP	940057
630A	NXA16H06-AF3-AC380/400/415MTP	942483
630A	NXA16H06-AF3-DC110TP	940105
630A	NXA16H06-AF3-DC110MTP	942531
630A	NXA16H06-AF3-DC220TP	940153
630A	NXA16H06-AF3-DC220MTP	942579
630A	NXA16H06-HF3-AC220/230/240TP	210990

NXA-1600 Fixed 3P

Rated Current	Description	Code
630A	NXA16H06-HF3-AC220/230/240MTP	210991
630A	NXA16H06-HF3-AC380/400/415TP	210992
630A	NXA16H06-HF3-AC380/400/415MTP	210993
630A	NXA16H06-HF3-DC110TP	210994
630A	NXA16H06-HF3-DC110MTP	210995
630A	NXA16H06-HF3-DC220TP	210996
630A	NXA16H06-HF3-DC220MTP	210997
630A	NXA16H06-MF3-AC220/230/240TP	940013
630A	NXA16H06-MF3-AC220/230/240MTP	942439
630A	NXA16H06-MF3-AC380/400/415TP	940061
630A	NXA16H06-MF3-AC380/400/415MTP	942487
630A	NXA16H06-MF3-DC110TP	940109
630A	NXA16H06-MF3-DC110MTP	942535
630A	NXA16H06-MF3-DC220TP	940157
630A	NXA16H06-MF3-DC220MTP	942583
630A	NXA16H06-PF3-AC220/230/240TP	210958
630A	NXA16H06-PF3-AC220/230/240MTP	210959
630A	NXA16H06-PF3-AC380/400/415TP	210960
630A	NXA16H06-PF3-AC380/400/415MTP	210961
630A	NXA16H06-PF3-DC110TP	210962
630A	NXA16H06-PF3-DC110MTP	210963
630A	NXA16H06-PF3-DC220TP	210964
630A	NXA16H06-PF3-DC220MTP	210965
800A	NXA16H08-AF3-AC220/230/240TP	940017
800A	NXA16H08-AF3-AC220/230/240MTP	942443
800A	NXA16H08-AF3-AC220/230/240M-3P+N TP	279027
800A	NXA16H08-AF3-AC380/400/415TP	940065
800A	NXA16H08-AF3-AC380/400/415MTP	942491
800A	NXA16H08-AF3-DC110TP	940113
800A	NXA16H08-AF3-DC110MTP	942539
800A	NXA16H08-AF3-DC220TP	940161
800A	NXA16H08-AF3-DC220MTP	942587
800A	NXA16H08-HF3-AC220/230/240TP	211074
800A	NXA16H08-HF3-AC220/230/240MTP	211075
800A	NXA16H08-HF3-AC380/400/415TP	211076
800A	NXA16H08-HF3-AC380/400/415MTP	211077
800A	NXA16H08-HF3-DC110TP	211078
800A	NXA16H08-HF3-DC110MTP	211079
800A	NXA16H08-HF3-DC220TP	211080
800A	NXA16H08-HF3-DC220MTP	211081
800A	NXA16H08-MF3-AC220/230/240TP	940021

NXA-1600 Fixed 3P

Rated Current	Description	Code
800A	NXA16H08-MF3-AC220/230/240MTP	942447
800A	NXA16H08-MF3-AC380/400/415TP	940069
800A	NXA16H08-MF3-AC380/400/415MTP	942495
800A	NXA16H08-MF3-DC110TP	940117
800A	NXA16H08-MF3-DC110MTP	942543
800A	NXA16H08-MF3-DC220TP	940165
800A	NXA16H08-MF3-DC220MTP	942591
800A	NXA16H08-PF3-AC220/230/240TP	211042
800A	NXA16H08-PF3-AC220/230/240MTP	211043
800A	NXA16H08-PF3-AC380/400/415TP	211044
800A	NXA16H08-PF3-AC380/400/415MTP	211045
800A	NXA16H08-PF3-DC110TP	211046
800A	NXA16H08-PF3-DC110MTP	211047
800A	NXA16H08-PF3-DC220TP	211048
800A	NXA16H08-PF3-DC220MTP	211049
1000A	NXA16H10-AF3-AC220/230/240TP	940025
1000A	NXA16H10-AF3-AC220/230/240MTP	942451
1000A	NXA16H10-AF3-AC220/230/240M-3P+NTP	259197
1000A	NXA16H10-AF3-AC380/400/415TP	940073
1000A	NXA16H10-AF3-AC380/400/415MTP	942499
1000A	NXA16H10-AF3-DC110TP	940121
1000A	NXA16H10-AF3-DC110MTP	942547
1000A	NXA16H10-AF3-DC220TP	940169
1000A	NXA16H10-AF3-DC220MTP	942595
1000A	NXA16H10-HF3-AC220/230/240TP	211138
1000A	NXA16H10-HF3-AC220/230/240MTP	211139
1000A	NXA16H10-HF3-AC380/400/415TP	211140
1000A	NXA16H10-HF3-AC380/400/415MTP	211141
1000A	NXA16H10-HF3-DC110TP	211142
1000A	NXA16H10-HF3-DC110MTP	211143
1000A	NXA16H10-HF3-DC220TP	211144
1000A	NXA16H10-HF3-DC220MTP	211145
1000A	NXA16H10-MF3-AC220/230/240TP	940029
1000A	NXA16H10-MF3-AC220/230/240M 3P+NTP	446750
1000A	NXA16H10-MF3-AC220/230/240MTP	942455
1000A	NXA16H10-MF3-AC380/400/415TP	940077
1000A	NXA16H10-MF3-AC380/400/415MTP	942503
1000A	NXA16H10-MF3-DC110TP	940125
1000A	NXA16H10-MF3-DC110MTP	942551
1000A	NXA16H10-MF3-DC220TP	940173
1000A	NXA16H10-MF3-DC220MTP	942599

NXA-1600 Fixed 3P

Rated Current	Description	Code
1000A	NXA16H10-PF3-AC220/230/240TP	211106
1000A	NXA16H10-PF3-AC220/230/240MTP	211107
1000A	NXA16H10-PF3-AC380/400/415TP	211108
1000A	NXA16H10-PF3-AC380/400/415MTP	211109
1000A	NXA16H10-PF3-DC110TP	211110
1000A	NXA16H10-PF3-DC110MTP	211111
1000A	NXA16H10-PF3-DC220TP	211112
1000A	NXA16H10-PF3-DC220MTP	211113
1250A	NXA16H12-AF3-AC220/230/240TP	940033
1250A	NXA16H12-AF3-AC220/230/240MTP	942459
1250A	NXA16H12-AF3-AC220/230/240M-3P+N TP	279028
1250A	NXA16H12-AF3-AC380/400/415TP	940081
1250A	NXA16H12-AF3-AC380/400/415MTP	942507
1250A	NXA16H12-AF3-DC110TP	940129
1250A	NXA16H12-AF3-DC110MTP	942555
1250A	NXA16H12-AF3-DC220TP	940177
1250A	NXA16H12-AF3-DC220MTP	942603
1250A	NXA16H12-HF3-AC220/230/240TP	211202
1250A	NXA16H12-HF3-AC220/230/240MTP	211203
1250A	NXA16H12-HF3-AC380/400/415TP	211204
1250A	NXA16H12-HF3-AC380/400/415MTP	211205
1250A	NXA16H12-HF3-DC110TP	211206
1250A	NXA16H12-HF3-DC110MTP	211207
1250A	NXA16H12-HF3-DC220TP	211208
1250A	NXA16H12-HF3-DC220MTP	211209
1250A	NXA16H12-MF3-AC220/230/240TP	940037
1250A	NXA16H12-MF3-AC220/230/240MTP	942463
1250A	NXA16H12-MF3-AC380/400/415TP	940085
1250A	NXA16H12-MF3-AC380/400/415MTP	942511
1250A	NXA16H12-MF3-DC110TP	940133
1250A	NXA16H12-MF3-DC110MTP	942559
1250A	NXA16H12-MF3-DC220TP	940181
1250A	NXA16H12-MF3-DC220MTP	942607
1250A	NXA16H12-PF3-AC220/230/240TP	211170
1250A	NXA16H12-PF3-AC220/230/240MTP	211171
1250A	NXA16H12-PF3-AC380/400/415TP	211172
1250A	NXA16H12-PF3-AC380/400/415MTP	211173
1250A	NXA16H12-PF3-DC110TP	211174
1250A	NXA16H12-PF3-DC110MTP	211175
1250A	NXA16H12-PF3-DC220TP	211176
1250A	NXA16H12-PF3-DC220MTP	211177

NXA-1600 Fixed 3P

Rated Current	Description	Code
1600A	NXA16H16-AF3-AC220/230/240TP	940041
1600A	NXA16H16-AF3-AC220/230/240MTP	942467
1600A	NXA16H16-AF3-AC220/230/240M-3P+N TP	279029
1600A	NXA16H16-AF3-AC380/400/415TP	940089
1600A	NXA16H16-AF3-AC380/400/415MTP	942515
1600A	NXA16H16-AF3-DC110TP	940137
1600A	NXA16H16-AF3-DC110MTP	942563
1600A	NXA16H16-AF3-DC220TP	940185
1600A	NXA16H16-AF3-DC220MTP	942611
1600A	NXA16H16-HF3-AC220/230/240TP	211266
1600A	NXA16H16-HF3-AC220/230/240MTP	211267
1600A	NXA16H16-HF3-AC380/400/415TP	211268
1600A	NXA16H16-HF3-AC380/400/415MTP	211269
1600A	NXA16H16-HF3-DC110TP	211270
1600A	NXA16H16-HF3-DC110MTP	211271
1600A	NXA16H16-HF3-DC220TP	211272
1600A	NXA16H16-HF3-DC220MTP	211273
1600A	NXA16H16-MF3-AC220/230/240TP	940045
1600A	NXA16H16-MF3-AC220/230/240MTP	942471
1600A	NXA16H16-MF3-AC220/230/240M-3P+NTP	446271
1600A	NXA16H16-MF3-AC380/400/415TP	940093
1600A	NXA16H16-MF3-AC380/400/415MTP	942519
1600A	NXA16H16-MF3-DC110TP	940141
1600A	NXA16H16-MF3-DC110MTP	942567
1600A	NXA16H16-MF3-DC220TP	940189
1600A	NXA16H16-MF3-DC220MTP	942615
1600A	NXA16H16-PF3-AC220/230/240TP	211234
1600A	NXA16H16-PF3-AC220/230/240MTP	211235
1600A	NXA16H16-PF3-AC380/400/415TP	211236
1600A	NXA16H16-PF3-AC380/400/415MTP	211237
1600A	NXA16H16-PF3-DC110TP	211238
1600A	NXA16H16-PF3-DC110MTP	211239
1600A	NXA16H16-PF3-DC220TP	211240
1600A	NXA16H16-PF3-DC220MTP	211241
400A	NXA16N04-AF3-AC220/230/240TP	940193
400A	NXA16N04-AF3-AC220/230/240MTP	942619
400A	NXA16N04-AF3-AC380/400/415TP	940241
400A	NXA16N04-AF3-AC380/400/415MTP	942667
400A	NXA16N04-AF3-DC110TP	940289
400A	NXA16N04-AF3-DC110MTP	942715
400A	NXA16N04-AF3-DC220TP	940337

NXA-1600 Fixed 3P

Rated Current	Description	Code
400A	NXA16N04-AF3-DC220MTP	942763
400A	NXA16N04-HF3-AC220/230/240TP	211330
400A	NXA16N04-HF3-AC220/230/240MTP	211331
400A	NXA16N04-HF3-AC380/400/415TP	211332
400A	NXA16N04-HF3-AC380/400/415MTP	211333
400A	NXA16N04-HF3-DC110TP	211334
400A	NXA16N04-HF3-DC110MTP	211335
400A	NXA16N04-HF3-DC220TP	211336
400A	NXA16N04-HF3-DC220MTP	211337
400A	NXA16N04-MF3-AC220/230/240TP	940197
400A	NXA16N04-MF3-AC220/230/240MTP	942623
400A	NXA16N04-MF3-AC380/400/415TP	940245
400A	NXA16N04-MF3-AC380/400/415MTP	942671
400A	NXA16N04-MF3-DC110TP	940293
400A	NXA16N04-MF3-DC110MTP	942719
400A	NXA16N04-MF3-DC220TP	940341
400A	NXA16N04-MF3-DC220MTP	942767
400A	NXA16N04-PF3-AC220/230/240TP	211298
400A	NXA16N04-PF3-AC220/230/240MTP	211299
400A	NXA16N04-PF3-AC380/400/415TP	211300
400A	NXA16N04-PF3-AC380/400/415MTP	211301
400A	NXA16N04-PF3-DC110TP	211302
400A	NXA16N04-PF3-DC110MTP	211303
400A	NXA16N04-PF3-DC220TP	211304
400A	NXA16N04-PF3-DC220MTP	211305
630A	NXA16N06-AF3-AC220/230/240TP	940201
630A	NXA16N06-AF3-AC220/230/240MTP	942627
630A	NXA16N06-AF3-AC380/400/415TP	940249
630A	NXA16N06-AF3-AC380/400/415MTP	942675
630A	NXA16N06-AF3-DC110TP	940297
630A	NXA16N06-AF3-DC110MTP	942723
630A	NXA16N06-AF3-DC220TP	940345
630A	NXA16N06-AF3-DC220MTP	942771
630A	NXA16N06-HF3-AC220/230/240TP	211394
630A	NXA16N06-HF3-AC220/230/240MTP	211395
630A	NXA16N06-HF3-AC380/400/415TP	211396
630A	NXA16N06-HF3-AC380/400/415MTP	211397
630A	NXA16N06-HF3-DC110TP	211398
630A	NXA16N06-HF3-DC110MTP	211399
630A	NXA16N06-HF3-DC220TP	211400
630A	NXA16N06-HF3-DC220MTP	211401

NXA-1600 Fixed 3P

Rated Current	Description	Code
630A	NXA16N06-MF3-AC220/230/240TP	940205
630A	NXA16N06-MF3-AC220/230/240MTP	942631
630A	NXA16N06-MF3-AC380/400/415TP	940253
630A	NXA16N06-MF3-AC380/400/415MTP	942679
630A	NXA16N06-MF3-DC110TP	940301
630A	NXA16N06-MF3-DC110MTP	942727
630A	NXA16N06-MF3-DC220TP	940349
630A	NXA16N06-MF3-DC220MTP	942775
630A	NXA16N06-PF3-AC220/230/240TP	211362
630A	NXA16N06-PF3-AC220/230/240MTP	211363
630A	NXA16N06-PF3-AC380/400/415TP	211364
630A	NXA16N06-PF3-AC380/400/415MTP	211365
630A	NXA16N06-PF3-DC110TP	211366
630A	NXA16N06-PF3-DC110MTP	211367
630A	NXA16N06-PF3-DC220TP	211368
630A	NXA16N06-PF3-DC220MTP	211369
800A	NXA16N08-AF3-AC220/230/240TP	940209
800A	NXA16N08-AF3-AC220/230/240MTP	942635
800A	NXA16N08-AF3-AC380/400/415TP	940257
800A	NXA16N08-AF3-AC380/400/415MTP	942683
800A	NXA16N08-AF3-DC110TP	940305
800A	NXA16N08-AF3-DC110MTP	942731
800A	NXA16N08-AF3-DC220TP	940353
800A	NXA16N08-AF3-DC220MTP	942779
800A	NXA16N08-HF3-AC220/230/240TP	211458
800A	NXA16N08-HF3-AC220/230/240MTP	211459
800A	NXA16N08-HF3-AC380/400/415TP	211460
800A	NXA16N08-HF3-AC380/400/415MTP	211461
800A	NXA16N08-HF3-DC110TP	211462
800A	NXA16N08-HF3-DC110MTP	211463
800A	NXA16N08-HF3-DC220TP	211464
800A	NXA16N08-HF3-DC220MTP	211465
800A	NXA16N08-MF3-AC220/230/240TP	940213
800A	NXA16N08-MF3-AC220/230/240MTP	942639
800A	NXA16N08-MF3-AC380/400/415TP	940261
800A	NXA16N08-MF3-AC380/400/415MTP	942687
800A	NXA16N08-MF3-DC110TP	940309
800A	NXA16N08-MF3-DC110MTP	942735
800A	NXA16N08-MF3-DC220TP	940357
800A	NXA16N08-MF3-DC220MTP	942783
800A	NXA16N08-PF3-AC220/230/240TP	211426

NXA-1600 Fixed 3P

Rated Current	Description	Code
800A	NXA16N08-PF3-AC220/230/240MTP	211427
800A	NXA16N08-PF3-AC380/400/415TP	211428
800A	NXA16N08-PF3-AC380/400/415MTP	211429
800A	NXA16N08-PF3-DC110TP	211430
800A	NXA16N08-PF3-DC110MTP	211431
800A	NXA16N08-PF3-DC220TP	211432
800A	NXA16N08-PF3-DC220MTP	211433
1000A	NXA16N10-AF3-AC220/230/240TP	940217
1000A	NXA16N10-AF3-AC220/230/240MTP	942643
1000A	NXA16N10-AF3-AC380/400/415TP	940265
1000A	NXA16N10-AF3-AC380/400/415MTP	942691
1000A	NXA16N10-AF3-DC110TP	940313
1000A	NXA16N10-AF3-DC110MTP	942739
1000A	NXA16N10-AF3-DC220TP	940361
1000A	NXA16N10-AF3-DC220MTP	942787
1000A	NXA16N10-HF3-AC220/230/240TP	211522
1000A	NXA16N10-HF3-AC220/230/240MTP	211523
1000A	NXA16N10-HF3-AC380/400/415TP	211524
1000A	NXA16N10-HF3-AC380/400/415MTP	211525
1000A	NXA16N10-HF3-DC110TP	211526
1000A	NXA16N10-HF3-DC110MTP	211527
1000A	NXA16N10-HF3-DC220TP	211528
1000A	NXA16N10-HF3-DC220MTP	211529
1000A	NXA16N10-MF3-AC220/230/240TP	940221
1000A	NXA16N10-MF3-AC220/230/240MTP	942647
1000A	NXA16N10-MF3-AC380/400/415TP	940269
1000A	NXA16N10-MF3-AC380/400/415MTP	942695
1000A	NXA16N10-MF3-DC110TP	940317
1000A	NXA16N10-MF3-DC110MTP	942743
1000A	NXA16N10-MF3-DC220TP	940365
1000A	NXA16N10-MF3-DC220MTP	942791
1000A	NXA16N10-PF3-AC220/230/240TP	211490
1000A	NXA16N10-PF3-AC220/230/240MTP	211491
1000A	NXA16N10-PF3-AC380/400/415TP	211492
1000A	NXA16N10-PF3-AC380/400/415MTP	211493
1000A	NXA16N10-PF3-DC110TP	211494
1000A	NXA16N10-PF3-DC110MTP	211495
1000A	NXA16N10-PF3-DC220TP	211496
1000A	NXA16N10-PF3-DC220MTP	211497
1250A	NXA16N12-AF3-AC220/230/240TP	940225
1250A	NXA16N12-AF3-AC220/230/240MTP	942651

NXA-1600 Fixed 3P

Rated Current	Description	Code
1250A	NXA16N12-AF3-AC380/400/415TP	940273
1250A	NXA16N12-AF3-AC380/400/415MTP	942699
1250A	NXA16N12-AF3-DC110TP	940321
1250A	NXA16N12-AF3-DC110MTP	942747
1250A	NXA16N12-AF3-DC220TP	940369
1250A	NXA16N12-AF3-DC220MTP	942795
1250A	NXA16N12-HF3-AC220/230/240TP	211586
1250A	NXA16N12-HF3-AC220/230/240MTP	211587
1250A	NXA16N12-HF3-AC380/400/415TP	211588
1250A	NXA16N12-HF3-AC380/400/415MTP	211589
1250A	NXA16N12-HF3-DC110TP	211590
1250A	NXA16N12-HF3-DC110MTP	211591
1250A	NXA16N12-HF3-DC220TP	211592
1250A	NXA16N12-HF3-DC220MTP	211593
1250A	NXA16N12-MF3-AC220/230/240TP	940229
1250A	NXA16N12-MF3-AC220/230/240M 3P+NTP	396460
1250A	NXA16N12-MF3-AC220/230/240MTP	942655
1250A	NXA16N12-MF3-AC380/400/415TP	940277
1250A	NXA16N12-MF3-AC380/400/415MTP	942703
1250A	NXA16N12-MF3-DC110TP	940325
1250A	NXA16N12-MF3-DC110MTP	942751
1250A	NXA16N12-MF3-DC220TP	940373
1250A	NXA16N12-MF3-DC220MTP	942799
1250A	NXA16N12-PF3-AC220/230/240TP	211554
1250A	NXA16N12-PF3-AC220/230/240MTP	211555
1250A	NXA16N12-PF3-AC380/400/415TP	211556
1250A	NXA16N12-PF3-AC380/400/415MTP	211557
1250A	NXA16N12-PF3-DC110TP	211558
1250A	NXA16N12-PF3-DC110MTP	211559
1250A	NXA16N12-PF3-DC220TP	211560
1250A	NXA16N12-PF3-DC220MTP	211561
1600A	NXA16N16-AF3-AC220/230/240TP	940233
1600A	NXA16N16-AF3-AC220/230/240-3P+NTP	508536
1600A	NXA16N16-AF3-AC220/230/240MTP	942659
1600A	NXA16N16-AF3-AC380/400/415TP	940281
1600A	NXA16N16-AF3-AC380/400/415MTP	942707
1600A	NXA16N16-AF3-DC110TP	940329
1600A	NXA16N16-AF3-DC110MTP	942755
1600A	NXA16N16-AF3-DC220TP	940377
1600A	NXA16N16-AF3-DC220MTP	942803
1600A	NXA16N16-HF3-AC220/230/240TP	211650

NXA-1600 Fixed 3P

Rated Current	Description	Code
1600A	NXA16N16-HF3-AC220/230/240MTP	211651
1600A	NXA16N16-HF3-AC380/400/415TP	211652
1600A	NXA16N16-HF3-AC380/400/415MTP	211653
1600A	NXA16N16-HF3-DC110TP	211654
1600A	NXA16N16-HF3-DC110MTP	211655
1600A	NXA16N16-HF3-DC220TP	211656
1600A	NXA16N16-HF3-DC220MTP	211657
1600A	NXA16N16-MF3-AC220/230/240TP	940237
1600A	NXA16N16-MF3-AC220/230/240M 3P+NTP	396462
1600A	NXA16N16-MF3-AC220/230/240MTP	942663
1600A	NXA16N16-MF3-AC380/400/415TP	940285
1600A	NXA16N16-MF3-AC380/400/415MTP	942711
1600A	NXA16N16-MF3-DC110TP	940333
1600A	NXA16N16-MF3-DC110MTP	942759
1600A	NXA16N16-MF3-DC220TP	940381
1600A	NXA16N16-MF3-DC220MTP	942807
1600A	NXA16N16-PF3-AC220/230/240TP	211618
1600A	NXA16N16-PF3-AC220/230/240MTP	211619
1600A	NXA16N16-PF3-AC380/400/415TP	211620
1600A	NXA16N16-PF3-AC380/400/415MTP	211621
1600A	NXA16N16-PF3-DC110TP	211622
1600A	NXA16N16-PF3-DC110MTP	211623
1600A	NXA16N16-PF3-DC220TP	211624
1600A	NXA16N16-PF3-DC220MTP	211625
400A	NXA16S04-AF3-AC220/230/240TP	108372
400A	NXA16S04-AF3-AC220/230/240MTP	193244
400A	NXA16S04-AF3-AC380/400/415TP	108420
400A	NXA16S04-AF3-AC380/400/415MTP	193292
400A	NXA16S04-HF3-AC220/230/240TP	211690
400A	NXA16S04-HF3-AC220/230/240MTP	211691
400A	NXA16S04-HF3-AC380/400/415TP	211692
400A	NXA16S04-HF3-AC380/400/415MTP	211693
400A	NXA16S04-MF3-AC220/230/240TP	108376
400A	NXA16S04-MF3-AC220/230/240MTP	193248
400A	NXA16S04-MF3-AC380/400/415TP	108424
400A	NXA16S04-MF3-AC380/400/415MTP	193296
400A	NXA16S04-PF3-AC220/230/240TP	211674
400A	NXA16S04-PF3-AC220/230/240MTP	211675
400A	NXA16S04-PF3-AC380/400/415TP	211676
400A	NXA16S04-PF3-AC380/400/415MTP	211677
630A	NXA16S06-AF3-AC220/230/240TP	108380

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Rated Current	Description	Code
630A	NXA16S06-AF3-AC220/230/240MTP	193252
630A	NXA16S06-AF3-AC380/400/415TP	108428
630A	NXA16S06-AF3-AC380/400/415MTP	193300
630A	NXA16S06-HF3-AC220/230/240TP	211722
630A	NXA16S06-HF3-AC220/230/240MTP	211723
630A	NXA16S06-HF3-AC380/400/415TP	211724
630A	NXA16S06-HF3-AC380/400/415MTP	211725
630A	NXA16S06-MF3-AC220/230/240TP	108384
630A	NXA16S06-MF3-AC220/230/240MTP	193256
630A	NXA16S06-MF3-AC380/400/415TP	108432
630A	NXA16S06-MF3-AC380/400/415MTP	193304
630A	NXA16S06-PF3-AC220/230/240TP	211706
630A	NXA16S06-PF3-AC220/230/240MTP	211707
630A	NXA16S06-PF3-AC380/400/415TP	211708
630A	NXA16S06-PF3-AC380/400/415MTP	211709
800A	NXA16S08-AF3-AC220/230/240TP	108388
800A	NXA16S08-AF3-AC220/230/240MTP	193260
800A	NXA16S08-AF3-AC380/400/415TP	108436
800A	NXA16S08-AF3-AC380/400/415MTP	193308
800A	NXA16S08-HF3-AC220/230/240TP	211754
800A	NXA16S08-HF3-AC220/230/240MTP	211755
800A	NXA16S08-HF3-AC380/400/415TP	211756
800A	NXA16S08-HF3-AC380/400/415MTP	211757
800A	NXA16S08-MF3-AC220/230/240TP	108392
800A	NXA16S08-MF3-AC220/230/240MTP	193264
800A	NXA16S08-MF3-AC380/400/415TP	108440
800A	NXA16S08-MF3-AC380/400/415MTP	193312
800A	NXA16S08-PF3-AC220/230/240TP	211738
800A	NXA16S08-PF3-AC220/230/240MTP	211739
800A	NXA16S08-PF3-AC380/400/415TP	211740
800A	NXA16S08-PF3-AC380/400/415MTP	211741
1000A	NXA16S10-AF3-AC220/230/240TP	108396
1000A	NXA16S10-AF3-AC220/230/240MTP	193268
1000A	NXA16S10-AF3-AC380/400/415TP	108444
1000A	NXA16S10-AF3-AC380/400/415MTP	193316
1000A	NXA16S10-HF3-AC220/230/240TP	211786
1000A	NXA16S10-HF3-AC220/230/240MTP	211787
1000A	NXA16S10-HF3-AC380/400/415TP	211788
1000A	NXA16S10-HF3-AC380/400/415MTP	211789
1000A	NXA16S10-MF3-AC220/230/240TP	108400
1000A	NXA16S10-MF3-AC220/230/240MTP	193272

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Rated Current	Description	Code
1000A	NXA16S10-MF3-AC380/400/415TP	108448
1000A	NXA16S10-MF3-AC380/400/415MTP	193320
1000A	NXA16S10-PF3-AC220/230/240TP	211770
1000A	NXA16S10-PF3-AC220/230/240MTP	211771
1000A	NXA16S10-PF3-AC380/400/415TP	211772
1000A	NXA16S10-PF3-AC380/400/415MTP	211773
1250A	NXA16S12-AF3-AC220/230/240TP	108404
1250A	NXA16S12-AF3-AC220/230/240-3P+NTP	506734
1250A	NXA16S12-AF3-AC220/230/240MTP	193276
1250A	NXA16S12-AF3-AC380/400/415TP	108452
1250A	NXA16S12-AF3-AC380/400/415MTP	193324
1250A	NXA16S12-HF3-AC220/230/240TP	211818
1250A	NXA16S12-HF3-AC220/230/240MTP	211819
1250A	NXA16S12-HF3-AC380/400/415TP	211820
1250A	NXA16S12-HF3-AC380/400/415MTP	211821
1250A	NXA16S12-MF3-AC220/230/240TP	108408
1250A	NXA16S12-MF3-AC220/230/240MTP	193280
1250A	NXA16S12-MF3-AC380/400/415TP	108456
1250A	NXA16S12-MF3-AC380/400/415MTP	193328
1250A	NXA16S12-PF3-AC220/230/240TP	211802
1250A	NXA16S12-PF3-AC220/230/240MTP	211803
1250A	NXA16S12-PF3-AC380/400/415TP	211804
1250A	NXA16S12-PF3-AC380/400/415MTP	211805
1600A	NXA16S16-AF3-AC220/230/240TP	108412
1600A	NXA16S16-AF3-AC220/230/240-3P+NTP	506735
1600A	NXA16S16-AF3-AC220/230/240MTP	193284
1600A	NXA16H16-AF3-AC220/230/240M-3P+NTP	506354
1600A	NXA16S16-AF3-AC380/400/415TP	108460
1600A	NXA16S16-AF3-AC380/400/415MTP	193332
1600A	NXA16S16-HF3-AC220/230/240TP	211850
1600A	NXA16S16-HF3-AC220/230/240MTP	211851
1600A	NXA16S16-HF3-AC380/400/415TP	211852
1600A	NXA16S16-HF3-AC380/400/415MTP	211853
1600A	NXA16S16-MF3-AC220/230/240TP	108416
1600A	NXA16S16-MF3-AC220/230/240MTP	193288
1600A	NXA16S16-MF3-AC380/400/415TP	108464
1600A	NXA16S16-MF3-AC380/400/415MTP	193336
1600A	NXA16S16-PF3-AC220/230/240TP	211834
1600A	NXA16S16-PF3-AC220/230/240MTP	211835
1600A	NXA16S16-PF3-AC380/400/415TP	211836
1600A	NXA16S16-PF3-AC380/400/415MTP	211837

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Rated Current	Description	Code
400A	NXA16H04-AF4-AC220/230/240TP	940003
400A	NXA16H04-AF4-AC220/230/240MTP	942429
400A	NXA16H04-AF4-AC380/400/415TP	940051
400A	NXA16H04-AF4-AC380/400/415MTP	942477
400A	NXA16H04-AF4-DC110TP	940099
400A	NXA16H04-AF4-DC110MTP	942525
400A	NXA16H04-AF4-DC220TP	940147
400A	NXA16H04-AF4-DC220MTP	942573
400A	NXA16H04-HF4-AC220/230/240TP	210934
400A	NXA16H04-HF4-AC220/230/240MTP	210935
400A	NXA16H04-HF4-AC380/400/415TP	210936
400A	NXA16H04-HF4-AC380/400/415MTP	210937
400A	NXA16H04-HF4-DC110TP	210938
400A	NXA16H04-HF4-DC110MTP	210939
400A	NXA16H04-HF4-DC220TP	210940
400A	NXA16H04-HF4-DC220MTP	210941
400A	NXA16H04-MF4-AC220/230/240TP	940007
400A	NXA16H04-MF4-AC220/230/240MTP	942433
400A	NXA16H04-MF4-AC380/400/415TP	940055
400A	NXA16H04-MF4-AC380/400/415MTP	942481
400A	NXA16H04-MF4-DC110TP	940103
400A	NXA16H04-MF4-DC110MTP	942529
400A	NXA16H04-MF4-DC220TP	940151
400A	NXA16H04-MF4-DC220MTP	942577
400A	NXA16H04-PF4-AC220/230/240TP	210902
400A	NXA16H04-PF4-AC220/230/240MTP	210903
400A	NXA16H04-PF4-AC380/400/415TP	210904
400A	NXA16H04-PF4-AC380/400/415MTP	210905
400A	NXA16H04-PF4-DC110TP	210906
400A	NXA16H04-PF4-DC110MTP	210907
400A	NXA16H04-PF4-DC220TP	210908
400A	NXA16H04-PF4-DC220MTP	210909
630A	NXA16H06-AF4-AC220/230/240TP	940011
630A	NXA16H06-AF4-AC220/230/240MTP	942437
630A	NXA16H06-AF4-AC380/400/415TP	940059
630A	NXA16H06-AF4-AC380/400/415MTP	942485
630A	NXA16H06-AF4-DC110TP	940107
630A	NXA16H06-AF4-DC110MTP	942533
630A	NXA16H06-AF4-DC220TP	940155
630A	NXA16H06-AF4-DC220MTP	942581
630A	NXA16H06-HF4-AC220/230/240TP	210998

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Rated Current	Description	Code
630A	NXA16H06-HF4-AC220/230/240MTP	210999
630A	NXA16H06-HF4-AC380/400/415TP	211020
630A	NXA16H06-HF4-AC380/400/415MTP	211021
630A	NXA16H06-HF4-DC110TP	211022
630A	NXA16H06-HF4-DC110MTP	211023
630A	NXA16H06-HF4-DC220TP	211024
630A	NXA16H06-HF4-DC220MTP	211025
630A	NXA16H06-MF4-AC220/230/240TP	940015
630A	NXA16H06-MF4-AC220/230/240MTP	942441
630A	NXA16H06-MF4-AC380/400/415TP	940063
630A	NXA16H06-MF4-AC380/400/415MTP	942489
630A	NXA16H06-MF4-DC110TP	940111
630A	NXA16H06-MF4-DC110MTP	942537
630A	NXA16H06-MF4-DC220TP	940159
630A	NXA16H06-MF4-DC220MTP	942585
630A	NXA16H06-PF4-AC220/230/240TP	210966
630A	NXA16H06-PF4-AC220/230/240MTP	210967
630A	NXA16H06-PF4-AC380/400/415TP	210968
630A	NXA16H06-PF4-AC380/400/415MTP	210969
630A	NXA16H06-PF4-DC110TP	210970
630A	NXA16H06-PF4-DC110MTP	210971
630A	NXA16H06-PF4-DC220TP	210972
630A	NXA16H06-PF4-DC220MTP	210973
800A	NXA16H08-AF4-AC220/230/240TP	940019
800A	NXA16H08-AF4-AC220/230/240MTP	942445
800A	NXA16H08-AF4-AC380/400/415TP	940067
800A	NXA16H08-AF4-AC380/400/415MTP	942493
800A	NXA16H08-AF4-DC110TP	940115
800A	NXA16H08-AF4-DC110MTP	942541
800A	NXA16H08-AF4-DC220TP	940163
800A	NXA16H08-AF4-DC220MTP	942589
800A	NXA16H08-HF4-AC220/230/240TP	211082
800A	NXA16H08-HF4-AC220/230/240MTP	211083
800A	NXA16H08-HF4-AC380/400/415TP	211084
800A	NXA16H08-HF4-AC380/400/415MTP	211085
800A	NXA16H08-HF4-DC110TP	211086
800A	NXA16H08-HF4-DC110MTP	211087
800A	NXA16H08-HF4-DC220TP	211088
800A	NXA16H08-HF4-DC220MTP	211089
800A	NXA16H08-MF4-AC220/230/240TP	940023
800A	NXA16H08-MF4-AC220/230/240MTP	942449

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Rated Current	Description	Code
800A	NXA16H08-MF4-AC380/400/415TP	940071
800A	NXA16H08-MF4-AC380/400/415MTP	942497
800A	NXA16H08-MF4-DC110TP	940119
800A	NXA16H08-MF4-DC110MTP	942545
800A	NXA16H08-MF4-DC220TP	940167
800A	NXA16H08-MF4-DC220MTP	942593
800A	NXA16H08-PF4-AC220/230/240TP	211050
800A	NXA16H08-PF4-AC220/230/240MTP	211051
800A	NXA16H08-PF4-AC380/400/415TP	211052
800A	NXA16H08-PF4-AC380/400/415MTP	211053
800A	NXA16H08-PF4-DC110TP	211054
800A	NXA16H08-PF4-DC110MTP	211055
800A	NXA16H08-PF4-DC220TP	211056
800A	NXA16H08-PF4-DC220MTP	211057
1000A	NXA16H10-AF4-AC220/230/240TP	940027
1000A	NXA16H10-AF4-AC220/230/240MTP	942453
1000A	NXA16H10-AF4-AC380/400/415TP	940075
1000A	NXA16H10-AF4-AC380/400/415MTP	942501
1000A	NXA16H10-AF4-DC110TP	940123
1000A	NXA16H10-AF4-DC110MTP	942549
1000A	NXA16H10-AF4-DC220TP	940171
1000A	NXA16H10-AF4-DC220MTP	942597
1000A	NXA16H10-HF4-AC220/230/240TP	211146
1000A	NXA16H10-HF4-AC220/230/240MTP	211147
1000A	NXA16H10-HF4-AC380/400/415TP	211148
1000A	NXA16H10-HF4-AC380/400/415MTP	211149
1000A	NXA16H10-HF4-DC110TP	211150
1000A	NXA16H10-HF4-DC110MTP	211151
1000A	NXA16H10-HF4-DC220TP	211152
1000A	NXA16H10-HF4-DC220MTP	211153
1000A	NXA16H10-MF4-AC220/230/240TP	940031
1000A	NXA16H10-MF4-AC220/230/240MTP	942457
1000A	NXA16H10-MF4-AC380/400/415TP	940079
1000A	NXA16H10-MF4-AC380/400/415MTP	942505
1000A	NXA16H10-MF4-DC110TP	940127
1000A	NXA16H10-MF4-DC110MTP	942553
1000A	NXA16H10-MF4-DC220TP	940175
1000A	NXA16H10-MF4-DC220MTP	942601
1000A	NXA16H10-PF4-AC220/230/240TP	211114
1000A	NXA16H10-PF4-AC220/230/240MTP	211115
1000A	NXA16H10-PF4-AC380/400/415TP	211116

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Rated Current	Description	Code
1000A	NXA16H10-PF4-AC380/400/415MTP	211117
1000A	NXA16H10-PF4-DC110TP	211118
1000A	NXA16H10-PF4-DC110MTP	211119
1000A	NXA16H10-PF4-DC220TP	211120
1000A	NXA16H10-PF4-DC220MTP	211121
1250A	NXA16H12-AF4-AC220/230/240TP	940035
1250A	NXA16H12-AF4-AC220/230/240MTP	942461
1250A	NXA16H12-AF4-AC380/400/415TP	940083
1250A	NXA16H12-AF4-AC380/400/415MTP	942509
1250A	NXA16H12-AF4-DC110TP	940131
1250A	NXA16H12-AF4-DC110MTP	942557
1250A	NXA16H12-AF4-DC220TP	940179
1250A	NXA16H12-AF4-DC220MTP	942605
1250A	NXA16H12-HF4-AC220/230/240TP	211210
1250A	NXA16H12-HF4-AC220/230/240MTP	211211
1250A	NXA16H12-HF4-AC380/400/415TP	211212
1250A	NXA16H12-HF4-AC380/400/415MTP	211213
1250A	NXA16H12-HF4-DC110TP	211214
1250A	NXA16H12-HF4-DC110MTP	211215
1250A	NXA16H12-HF4-DC220TP	211216
1250A	NXA16H12-HF4-DC220MTP	211217
1250A	NXA16H12-MF4-AC220/230/240TP	940039
1250A	NXA16H12-MF4-AC220/230/240MTP	942465
1250A	NXA16H12-MF4-AC380/400/415TP	940087
1250A	NXA16H12-MF4-AC380/400/415MTP	942513
1250A	NXA16H12-MF4-DC110TP	940135
1250A	NXA16H12-MF4-DC110MTP	942561
1250A	NXA16H12-MF4-DC220TP	940183
1250A	NXA16H12-MF4-DC220MTP	942609
1250A	NXA16H12-PF4-AC220/230/240TP	211178
1250A	NXA16H12-PF4-AC220/230/240MTP	211179
1250A	NXA16H12-PF4-AC380/400/415TP	211180
1250A	NXA16H12-PF4-AC380/400/415MTP	211181
1250A	NXA16H12-PF4-DC110TP	211182
1250A	NXA16H12-PF4-DC110MTP	211183
1250A	NXA16H12-PF4-DC220TP	211184
1250A	NXA16H12-PF4-DC220MTP	211185
1600A	NXA16H16-AF4-AC220/230/240TP	940043
1600A	NXA16H16-AF4-AC220/230/240MTP	942469
1600A	NXA16H16-AF4-AC380/400/415TP	940091
1600A	NXA16H16-AF4-AC380/400/415MTP	942517

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Rated Current	Description	Code
1600A	NXA16H16-AF4-DC110TP	940139
1600A	NXA16H16-AF4-DC110MTP	942565
1600A	NXA16H16-AF4-DC220TP	940187
1600A	NXA16H16-AF4-DC220MTP	942613
1600A	NXA16H16-HF4-AC220/230/240TP	211274
1600A	NXA16H16-HF4-AC220/230/240MTP	211275
1600A	NXA16H16-HF4-AC380/400/415TP	211276
1600A	NXA16H16-HF4-AC380/400/415MTP	211277
1600A	NXA16H16-HF4-DC110TP	211278
1600A	NXA16H16-HF4-DC110MTP	211279
1600A	NXA16H16-HF4-DC220TP	211280
1600A	NXA16H16-HF4-DC220MTP	211281
1600A	NXA16H16-MF4-AC220/230/240TP	940047
1600A	NXA16H16-MF4-AC220/230/240MTP	942473
1600A	NXA16H16-MF4-AC380/400/415TP	940095
1600A	NXA16H16-MF4-AC380/400/415MTP	942521
1600A	NXA16H16-MF4-DC110TP	940143
1600A	NXA16H16-MF4-DC110MTP	942569
1600A	NXA16H16-MF4-DC220TP	940191
1600A	NXA16H16-MF4-DC220MTP	942617
1600A	NXA16H16-PF4-AC220/230/240TP	211242
1600A	NXA16H16-PF4-AC220/230/240MTP	211243
1600A	NXA16H16-PF4-AC380/400/415TP	211244
1600A	NXA16H16-PF4-AC380/400/415MTP	211245
1600A	NXA16H16-PF4-DC110TP	211246
1600A	NXA16H16-PF4-DC110MTP	211247
1600A	NXA16H16-PF4-DC220TP	211248
1600A	NXA16H16-PF4-DC220MTP	211249
400A	NXA16N04-AF4-AC220/230/240TP	940195
400A	NXA16N04-AF4-AC220/230/240MTP	942621
400A	NXA16N04-AF4-AC380/400/415TP	940243
400A	NXA16N04-AF4-AC380/400/415MTP	942669
400A	NXA16N04-AF4-DC110TP	940291
400A	NXA16N04-AF4-DC110MTP	942717
400A	NXA16N04-AF4-DC220TP	940339
400A	NXA16N04-AF4-DC220MTP	942765
400A	NXA16N04-HF4-AC220/230/240TP	211338
400A	NXA16N04-HF4-AC220/230/240MTP	211339
400A	NXA16N04-HF4-AC380/400/415TP	211340
400A	NXA16N04-HF4-AC380/400/415MTP	211341
400A	NXA16N04-HF4-DC110TP	211342

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Rated Current	Description	Code
400A	NXA16N04-HF4-DC110MTP	211343
400A	NXA16N04-HF4-DC220TP	211344
400A	NXA16N04-HF4-DC220MTP	211345
400A	NXA16N04-MF4-AC220/230/240TP	940199
400A	NXA16N04-MF4-AC220/230/240MTP	942625
400A	NXA16N04-MF4-AC380/400/415TP	940247
400A	NXA16N04-MF4-AC380/400/415MTP	942673
400A	NXA16N04-MF4-DC110TP	940295
400A	NXA16N04-MF4-DC110MTP	942721
400A	NXA16N04-MF4-DC220TP	940343
400A	NXA16N04-MF4-DC220MTP	942769
400A	NXA16N04-PF4-AC220/230/240TP	211306
400A	NXA16N04-PF4-AC220/230/240MTP	211307
400A	NXA16N04-PF4-AC380/400/415TP	211308
400A	NXA16N04-PF4-AC380/400/415MTP	211309
400A	NXA16N04-PF4-DC110TP	211310
400A	NXA16N04-PF4-DC110MTP	211311
400A	NXA16N04-PF4-DC220TP	211312
400A	NXA16N04-PF4-DC220MTP	211313
630A	NXA16N06-AF4-AC220/230/240TP	940203
630A	NXA16N06-AF4-AC220/230/240MTP	942629
630A	NXA16N06-AF4-AC380/400/415TP	940251
630A	NXA16N06-AF4-AC380/400/415MTP	942677
630A	NXA16N06-AF4-DC110TP	940299
630A	NXA16N06-AF4-DC110MTP	942725
630A	NXA16N06-AF4-DC220TP	940347
630A	NXA16N06-AF4-DC220MTP	942773
630A	NXA16N06-HF4-AC220/230/240TP	211402
630A	NXA16N06-HF4-AC220/230/240MTP	211403
630A	NXA16N06-HF4-AC380/400/415TP	211404
630A	NXA16N06-HF4-AC380/400/415MTP	211405
630A	NXA16N06-HF4-DC110TP	211406
630A	NXA16N06-HF4-DC110MTP	211407
630A	NXA16N06-HF4-DC220TP	211408
630A	NXA16N06-HF4-DC220MTP	211409
630A	NXA16N06-MF4-AC220/230/240TP	940207
630A	NXA16N06-MF4-AC220/230/240MTP	942633
630A	NXA16N06-MF4-AC380/400/415TP	940255
630A	NXA16N06-MF4-AC380/400/415MTP	942681
630A	NXA16N06-MF4-DC110TP	940303
630A	NXA16N06-MF4-DC110MTP	942729

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Rated Current	Description	Code
630A	NXA16N06-MF4-DC220TP	940351
630A	NXA16N06-MF4-DC220MTP	942777
630A	NXA16N06-PF4-AC220/230/240TP	211370
630A	NXA16N06-PF4-AC220/230/240MTP	211371
630A	NXA16N06-PF4-AC380/400/415TP	211372
630A	NXA16N06-PF4-AC380/400/415MTP	211373
630A	NXA16N06-PF4-DC110TP	211374
630A	NXA16N06-PF4-DC110MTP	211375
630A	NXA16N06-PF4-DC220TP	211376
630A	NXA16N06-PF4-DC220MTP	211377
800A	NXA16N08-AF4-AC220/230/240TP	940211
800A	NXA16N08-AF4-AC220/230/240MTP	942637
800A	NXA16N08-AF4-AC380/400/415TP	940259
800A	NXA16N08-AF4-AC380/400/415MTP	942685
800A	NXA16N08-AF4-DC110TP	940307
800A	NXA16N08-AF4-DC110MTP	942733
800A	NXA16N08-AF4-DC220TP	940355
800A	NXA16N08-AF4-DC220MTP	942781
800A	NXA16N08-HF4-AC220/230/240TP	211466
800A	NXA16N08-HF4-AC220/230/240MTP	211467
800A	NXA16N08-HF4-AC380/400/415TP	211468
800A	NXA16N08-HF4-AC380/400/415MTP	211469
800A	NXA16N08-HF4-DC110TP	211470
800A	NXA16N08-HF4-DC110MTP	211471
800A	NXA16N08-HF4-DC220TP	211472
800A	NXA16N08-HF4-DC220MTP	211473
800A	NXA16N08-MF4-AC220/230/240TP	940215
800A	NXA16N08-MF4-AC220/230/240MTP	942641
800A	NXA16N08-MF4-AC380/400/415TP	940263
800A	NXA16N08-MF4-AC380/400/415MTP	942689
800A	NXA16N08-MF4-DC110TP	940311
800A	NXA16N08-MF4-DC110MTP	942737
800A	NXA16N08-MF4-DC220TP	940359
800A	NXA16N08-MF4-DC220MTP	942785
800A	NXA16N08-PF4-AC220/230/240TP	211434
800A	NXA16N08-PF4-AC220/230/240MTP	211435
800A	NXA16N08-PF4-AC380/400/415TP	211436
800A	NXA16N08-PF4-AC380/400/415MTP	211437
800A	NXA16N08-PF4-DC110TP	211438
800A	NXA16N08-PF4-DC110MTP	211439
800A	NXA16N08-PF4-DC220TP	211440

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Rated Current	Description	Code
800A	NXA16N08-PF4-DC220MTP	211441
1000A	NXA16N10-AF4-AC220/230/240TP	940219
1000A	NXA16N10-AF4-AC220/230/240MTP	942645
1000A	NXA16N10-AF4-AC380/400/415TP	940267
1000A	NXA16N10-AF4-AC380/400/415MTP	942693
1000A	NXA16N10-AF4-DC110TP	940315
1000A	NXA16N10-AF4-DC110MTP	942741
1000A	NXA16N10-AF4-DC220TP	940363
1000A	NXA16N10-AF4-DC220MTP	942789
1000A	NXA16N10-HF4-AC220/230/240TP	211530
1000A	NXA16N10-HF4-AC220/230/240MTP	211531
1000A	NXA16N10-HF4-AC380/400/415TP	211532
1000A	NXA16N10-HF4-AC380/400/415MTP	211533
1000A	NXA16N10-HF4-DC110TP	211534
1000A	NXA16N10-HF4-DC110MTP	211535
1000A	NXA16N10-HF4-DC220TP	211536
1000A	NXA16N10-HF4-DC220MTP	211537
1000A	NXA16N10-MF4-AC220/230/240TP	940223
1000A	NXA16N10-MF4-AC220/230/240MTP	942649
1000A	NXA16N10-MF4-AC380/400/415TP	940271
1000A	NXA16N10-MF4-AC380/400/415MTP	942697
1000A	NXA16N10-MF4-DC110TP	940319
1000A	NXA16N10-MF4-DC110MTP	942745
1000A	NXA16N10-MF4-DC220TP	940367
1000A	NXA16N10-MF4-DC220MTP	942793
1000A	NXA16N10-PF4-AC220/230/240TP	211498
1000A	NXA16N10-PF4-AC220/230/240MTP	211499
1000A	NXA16N10-PF4-AC380/400/415TP	211500
1000A	NXA16N10-PF4-AC380/400/415MTP	211501
1000A	NXA16N10-PF4-DC110TP	211502
1000A	NXA16N10-PF4-DC110MTP	211503
1000A	NXA16N10-PF4-DC220TP	211504
1000A	NXA16N10-PF4-DC220MTP	211505
1250A	NXA16N12-AF4-AC220/230/240TP	940227
1250A	NXA16N12-AF4-AC220/230/240MTP	942653
1250A	NXA16N12-AF4-AC380/400/415TP	940275
1250A	NXA16N12-AF4-AC380/400/415MTP	942701
1250A	NXA16N12-AF4-DC110TP	940323
1250A	NXA16N12-AF4-DC110MTP	942749
1250A	NXA16N12-AF4-DC220TP	940371
1250A	NXA16N12-AF4-DC220MTP	942797

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Rated Current	Description	Code
1250A	NXA16N12-HF4-AC220/230/240TP	211594
1250A	NXA16N12-HF4-AC220/230/240MTP	211595
1250A	NXA16N12-HF4-AC380/400/415TP	211596
1250A	NXA16N12-HF4-AC380/400/415MTP	211597
1250A	NXA16N12-HF4-DC110TP	211598
1250A	NXA16N12-HF4-DC110MTP	211599
1250A	NXA16N12-HF4-DC220TP	211600
1250A	NXA16N12-HF4-DC220MTP	211601
1250A	NXA16N12-MF4-AC220/230/240TP	940231
1250A	NXA16N12-MF4-AC220/230/240MTP	942657
1250A	NXA16N12-MF4-AC380/400/415TP	940279
1250A	NXA16N12-MF4-AC380/400/415MTP	942705
1250A	NXA16N12-MF4-DC110TP	940327
1250A	NXA16N12-MF4-DC110MTP	942753
1250A	NXA16N12-MF4-DC220TP	940375
1250A	NXA16N12-MF4-DC220MTP	942801
1250A	NXA16N12-PF4-AC220/230/240TP	211562
1250A	NXA16N12-PF4-AC220/230/240MTP	211563
1250A	NXA16N12-PF4-AC380/400/415TP	211564
1250A	NXA16N12-PF4-AC380/400/415MTP	211565
1250A	NXA16N12-PF4-DC110TP	211566
1250A	NXA16N12-PF4-DC110MTP	211567
1250A	NXA16N12-PF4-DC220TP	211568
1250A	NXA16N12-PF4-DC220MTP	211569
1600A	NXA16N16-AF4-AC220/230/240TP	940235
1600A	NXA16N16-AF4-AC220/230/240MTP	942661
1600A	NXA16N16-AF4-AC380/400/415TP	940283
1600A	NXA16N16-AF4-AC380/400/415MTP	942709
1600A	NXA16N16-AF4-DC110TP	940331
1600A	NXA16N16-AF4-DC110MTP	942757
1600A	NXA16N16-AF4-DC220TP	940379
1600A	NXA16N16-AF4-DC220MTP	942805
1600A	NXA16N16-HF4-AC220/230/240TP	211658
1600A	NXA16N16-HF4-AC220/230/240MTP	211659
1600A	NXA16N16-HF4-AC380/400/415TP	211660
1600A	NXA16N16-HF4-AC380/400/415MTP	211661
1600A	NXA16N16-HF4-DC110TP	211662
1600A	NXA16N16-HF4-DC110MTP	211663
1600A	NXA16N16-HF4-DC220TP	211664
1600A	NXA16N16-HF4-DC220MTP	211665
1600A	NXA16N16-MF4-AC220/230/240TP	940239

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Rated Current	Description	Code
1600A	NXA16N16-MF4-AC220/230/240MTP	942665
1600A	NXA16N16-MF4-AC380/400/415TP	940287
1600A	NXA16N16-MF4-AC380/400/415MTP	942713
1600A	NXA16N16-MF4-DC110TP	940335
1600A	NXA16N16-MF4-DC110MTP	942761
1600A	NXA16N16-MF4-DC220TP	940383
1600A	NXA16N16-MF4-DC220MTP	942809
1600A	NXA16N16-PF4-AC220/230/240TP	211626
1600A	NXA16N16-PF4-AC220/230/240MTP	211627
1600A	NXA16N16-PF4-AC380/400/415TP	211628
1600A	NXA16N16-PF4-AC380/400/415MTP	211629
1600A	NXA16N16-PF4-DC110TP	211630
1600A	NXA16N16-PF4-DC110MTP	211631
1600A	NXA16N16-PF4-DC220TP	211632
1600A	NXA16N16-PF4-DC220MTP	211633
400A	NXA16S04-AF4-AC220/230/240TP	108374
400A	NXA16S04-AF4-AC220/230/240MTP	193246
400A	NXA16S04-AF4-AC380/400/415TP	108422
400A	NXA16S04-AF4-AC380/400/415MTP	193294
400A	NXA16S04-HF4-AC220/230/240TP	211694
400A	NXA16S04-HF4-AC220/230/240MTP	211695
400A	NXA16S04-HF4-AC380/400/415TP	211696
400A	NXA16S04-HF4-AC380/400/415MTP	211697
400A	NXA16S04-MF4-AC220/230/240TP	108378
400A	NXA16S04-MF4-AC220/230/240MTP	193250
400A	NXA16S04-MF4-AC380/400/415TP	108426
400A	NXA16S04-MF4-AC380/400/415MTP	193298
400A	NXA16S04-PF4-AC220/230/240TP	211678
400A	NXA16S04-PF4-AC220/230/240MTP	211679
400A	NXA16S04-PF4-AC380/400/415TP	211680
400A	NXA16S04-PF4-AC380/400/415MTP	211681
630A	NXA16S06-AF4-AC220/230/240TP	108382
630A	NXA16S06-AF4-AC220/230/240MTP	193254
630A	NXA16S06-AF4-AC380/400/415TP	108430
630A	NXA16S06-AF4-AC380/400/415MTP	193302
630A	NXA16S06-HF4-AC220/230/240TP	211726
630A	NXA16S06-HF4-AC220/230/240MTP	211727
630A	NXA16S06-HF4-AC380/400/415TP	211728
630A	NXA16S06-HF4-AC380/400/415MTP	211729
630A	NXA16S06-MF4-AC220/230/240TP	108386
630A	NXA16S06-MF4-AC220/230/240MTP	193258

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Rated Current	Description	Code
630A	NXA16S06-MF4-AC380/400/415TP	108434
630A	NXA16S06-MF4-AC380/400/415MTP	193306
630A	NXA16S06-PF4-AC220/230/240TP	211710
630A	NXA16S06-PF4-AC220/230/240MTP	211711
630A	NXA16S06-PF4-AC380/400/415TP	211712
630A	NXA16S06-PF4-AC380/400/415MTP	211713
800A	NXA16S08-AF4-AC220/230/240TP	108390
800A	NXA16S08-AF4-AC220/230/240MTP	193262
800A	NXA16S08-AF4-AC380/400/415TP	108438
800A	NXA16S08-AF4-AC380/400/415MTP	193310
800A	NXA16S08-HF4-AC220/230/240TP	211758
800A	NXA16S08-HF4-AC220/230/240MTP	211759
800A	NXA16S08-HF4-AC380/400/415TP	211760
800A	NXA16S08-HF4-AC380/400/415MTP	211761
800A	NXA16S08-MF4-AC220/230/240TP	108394
800A	NXA16S08-MF4-AC220/230/240MTP	193266
800A	NXA16S08-MF4-AC380/400/415TP	108442
800A	NXA16S08-MF4-AC380/400/415MTP	193314
800A	NXA16S08-PF4-AC220/230/240TP	211742
800A	NXA16S08-PF4-AC220/230/240MTP	211743
800A	NXA16S08-PF4-AC380/400/415TP	211744
800A	NXA16S08-PF4-AC380/400/415MTP	211745
1000A	NXA16S10-AF4-AC220/230/240TP	108398
1000A	NXA16S10-AF4-AC220/230/240MTP	193270
1000A	NXA16S10-AF4-AC380/400/415TP	108446
1000A	NXA16S10-AF4-AC380/400/415MTP	193318
1000A	NXA16S10-HF4-AC220/230/240TP	211790
1000A	NXA16S10-HF4-AC220/230/240MTP	211791
1000A	NXA16S10-HF4-AC380/400/415TP	211792
1000A	NXA16S10-HF4-AC380/400/415MTP	211793
1000A	NXA16S10-MF4-AC220/230/240TP	108402
1000A	NXA16S10-MF4-AC220/230/240MTP	193274
1000A	NXA16S10-MF4-AC380/400/415TP	108450
1000A	NXA16S10-MF4-AC380/400/415MTP	193322
1000A	NXA16S10-PF4-AC220/230/240TP	211774
1000A	NXA16S10-PF4-AC220/230/240MTP	211775
1000A	NXA16S10-PF4-AC380/400/415TP	211776
1000A	NXA16S10-PF4-AC380/400/415MTP	211777
1250A	NXA16S12-AF4-AC220/230/240TP	108406
1250A	NXA16S12-AF4-AC220/230/240MTP	193278
1250A	NXA16S12-AF4-AC380/400/415TP	108454

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Rated Current	Description	Code
1250A	NXA16S12-AF4-AC380/400/415MTP	193326
1250A	NXA16S12-HF4-AC220/230/240TP	211822
1250A	NXA16S12-HF4-AC220/230/240MTP	211823
1250A	NXA16S12-HF4-AC380/400/415TP	211824
1250A	NXA16S12-HF4-AC380/400/415MTP	211825
1250A	NXA16S12-MF4-AC220/230/240TP	108410
1250A	NXA16S12-MF4-AC220/230/240MTP	193282
1250A	NXA16S12-MF4-AC380/400/415TP	108458
1250A	NXA16S12-MF4-AC380/400/415MTP	193330
1250A	NXA16S12-PF4-AC220/230/240TP	211806
1250A	NXA16S12-PF4-AC220/230/240MTP	211807
1250A	NXA16S12-PF4-AC380/400/415TP	211808
1250A	NXA16S12-PF4-AC380/400/415MTP	211809
1600A	NXA16S16-AF4-AC220/230/240TP	108414
1600A	NXA16S16-AF4-AC220/230/240MTP	193286
1600A	NXA16S16-AF4-AC380/400/415TP	108462
1600A	NXA16S16-AF4-AC380/400/415MTP	193334
1600A	NXA16S16-HF4-AC220/230/240TP	211854
1600A	NXA16S16-HF4-AC220/230/240MTP	211855
1600A	NXA16S16-HF4-AC380/400/415TP	211856
1600A	NXA16S16-HF4-AC380/400/415MTP	211857
1600A	NXA16S16-MF4-AC220/230/240TP	108418
1600A	NXA16S16-MF4-AC220/230/240MTP	193290
1600A	NXA16S16-MF4-AC380/400/415TP	108466
1600A	NXA16S16-MF4-AC380/400/415MTP	193338
1600A	NXA16S16-PF4-AC220/230/240TP	211838
1600A	NXA16S16-PF4-AC220/230/240MTP	211839
1600A	NXA16S16-PF4-AC380/400/415TP	211840
1600A	NXA16S16-PF4-AC380/400/415MTP	211841

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Rated Current	Description	Code
400A	NXA16H04-AD3-AC220/230/240TP	940000
400A	NXA16H04-AD3-AC220/230/240MTP	942426
400A	NXA16H04-AD3-AC380/400/415TP	940048
400A	NXA16H04-AD3-AC380/400/415MTP	942474
400A	NXA16H04-AD3-DC110TP	940096
400A	NXA16H04-AD3-DC110MTP	942522
400A	NXA16H04-AD3-DC220TP	940144
400A	NXA16H04-AD3-DC220MTP	942570
400A	NXA16H04-HD3-AC220/230/240TP	210910
400A	NXA16H04-HD3-AC220/230/240MTP	210911
400A	NXA16H04-HD3-AC380/400/415TP	210912
400A	NXA16H04-HD3-AC380/400/415MTP	210913
400A	NXA16H04-HD3-DC110TP	210914
400A	NXA16H04-HD3-DC110MTP	210915
400A	NXA16H04-HD3-DC220TP	210916
400A	NXA16H04-HD3-DC220MTP	210917
400A	NXA16H04-MD3-AC220/230/240TP	940004
400A	NXA16H04-MD3-AC220/230/240MTP	942430
400A	NXA16H04-MD3-AC220/230/240M-3P+N TP	267632
400A	NXA16H04-MD3-AC380/400/415TP	940052
400A	NXA16H04-MD3-AC380/400/415MTP	942478
400A	NXA16H04-MD3-DC110TP	940100
400A	NXA16H04-MD3-DC110MTP	942526
400A	NXA16H04-MD3-DC220TP	940148
400A	NXA16H04-MD3-DC220MTP	942574
400A	NXA16H04-PD3-AC220/230/240TP	210878
400A	NXA16H04-PD3-AC220/230/240MTP	210879
400A	NXA16H04-PD3-AC380/400/415TP	210880
400A	NXA16H04-PD3-AC380/400/415MTP	210881
400A	NXA16H04-PD3-DC110TP	210882
400A	NXA16H04-PD3-DC110MTP	210883
400A	NXA16H04-PD3-DC220TP	210884
400A	NXA16H04-PD3-DC220MTP	210885
630A	NXA16H06-AD3-AC220/230/240TP	940008
630A	NXA16H06-AD3-AC220/230/240MTP	942434
630A	NXA16H06-AD3-AC380/400/415TP	940056
630A	NXA16H06-AD3-AC380/400/415-3P+N TP	296647
630A	NXA16H06-AD3-AC380/400/415MTP	942482
630A	NXA16H06-AD3-AC380/400/415M-3P+N TP	296646
630A	NXA16H06-AD3-DC110TP	940104
630A	NXA16H06-AD3-DC110MTP	942530

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Rated Current	Description	Code
630A	NXA16H06-AD3-DC220TP	940152
630A	NXA16H06-AD3-DC220MTP	942578
630A	NXA16H06-HD3-AC220/230/240TP	210974
630A	NXA16H06-HD3-AC220/230/240MTP	210975
630A	NXA16H06-HD3-AC380/400/415TP	210976
630A	NXA16H06-HD3-AC380/400/415MTP	210977
630A	NXA16H06-HD3-DC110TP	210978
630A	NXA16H06-HD3-DC110MTP	210979
630A	NXA16H06-HD3-DC220TP	210980
630A	NXA16H06-HD3-DC220MTP	210981
630A	NXA16H06-MD3-AC220/230/240TP	940012
630A	NXA16H06-MD3-AC220/230/240MTP	942438
630A	NXA16H06-MD3-AC220/230/240M-3P+N TP	267633
630A	NXA16H06-MD3-AC380/400/415TP	940060
630A	NXA16H06-MD3-AC380/400/415MTP	942486
630A	NXA16H06-MD3-DC110TP	940108
630A	NXA16H06-MD3-DC110MTP	942534
630A	NXA16H06-MD3-DC220TP	940156
630A	NXA16H06-MD3-DC220MTP	942582
630A	NXA16H06-PD3-AC220/230/240TP	210942
630A	NXA16H06-PD3-AC220/230/240MTP	210943
630A	NXA16H06-PD3-AC380/400/415TP	210944
630A	NXA16H06-PD3-AC380/400/415MTP	210945
630A	NXA16H06-PD3-DC110TP	210946
630A	NXA16H06-PD3-DC110MTP	210947
630A	NXA16H06-PD3-DC220TP	210948
630A	NXA16H06-PD3-DC220MTP	210949
800A	NXA16H08-AD3-AC220/230/240TP	940016
800A	NXA16H08-AD3-AC220/230/240MTP	942442
800A	NXA16H08-AD3-AC380/400/415TP	940064
800A	NXA16H08-AD3-AC380/400/415MTP	942490
800A	NXA16H08-AD3-DC110TP	940112
800A	NXA16H08-AD3-DC110MTP	942538
800A	NXA16H08-AD3-DC220TP	940160
800A	NXA16H08-AD3-DC220MTP	942586
800A	NXA16H08-HD3-AC220/230/240TP	211058
800A	NXA16H08-HD3-AC220/230/240MTP	211059
800A	NXA16H08-HD3-AC380/400/415TP	211060
800A	NXA16H08-HD3-AC380/400/415MTP	211061
800A	NXA16H08-HD3-DC110TP	211062
800A	NXA16H08-HD3-DC110MTP	211063

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Rated Current	Description	Code
800A	NXA16H08-HD3-DC220TP	211064
800A	NXA16H08-HD3-DC220MTP	211065
800A	NXA16H08-MD3-AC220/230/240TP	940020
800A	NXA16H08-MD3-AC220/230/240MTP	942446
800A	NXA16H08-MD3-AC220/230/240M-3P+N TP	267634
800A	NXA16H08-MD3-AC380/400/415TP	940068
800A	NXA16H08-MD3-AC380/400/415MTP	942494
800A	NXA16H08-MD3-DC110TP	940116
800A	NXA16H08-MD3-DC110MTP	942542
800A	NXA16H08-MD3-DC220TP	940164
800A	NXA16H08-MD3-DC220MTP	942590
800A	NXA16H08-PD3-AC220/230/240TP	211026
800A	NXA16H08-PD3-AC220/230/240-3P+NTP	392079
800A	NXA16H08-PD3-AC220/230/240MTP	211027
800A	NXA16H08-PD3-AC380/400/415TP	211028
800A	NXA16H08-PD3-AC380/400/415MTP	211029
800A	NXA16H08-PD3-DC110TP	211030
800A	NXA16H08-PD3-DC110MTP	211031
800A	NXA16H08-PD3-DC220TP	211032
800A	NXA16H08-PD3-DC220MTP	211033
1000A	NXA16H10-AD3-AC220/230/240TP	940024
1000A	NXA16H10-AD3-AC220/230/240MTP	942450
1000A	NXA16H10-AD3-AC380/400/415TP	940072
1000A	NXA16H10-AD3-AC380/400/415MTP	942498
1000A	NXA16H10-AD3-DC110TP	940120
1000A	NXA16H10-AD3-DC110MTP	942546
1000A	NXA16H10-AD3-DC220TP	940168
1000A	NXA16H10-AD3-DC220MTP	942594
1000A	NXA16H10-HD3-AC220/230/240TP	211122
1000A	NXA16H10-HD3-AC220/230/240-3P+NTP	392078
1000A	NXA16H10-HD3-AC220/230/240MTP	211123
1000A	NXA16H10-HD3-AC380/400/415TP	211124
1000A	NXA16H10-HD3-AC380/400/415MTP	211125
1000A	NXA16H10-HD3-DC110TP	211126
1000A	NXA16H10-HD3-DC110MTP	211127
1000A	NXA16H10-HD3-DC220TP	211128
1000A	NXA16H10-HD3-DC220MTP	211129
1000A	NXA16H10-MD3-AC220/230/240TP	940028
1000A	NXA16H10-MD3-AC220/230/240MTP	942454
1000A	NXA16H10-MD3-AC220/230/240M-3P+N TP	267635
1000A	NXA16H10-MD3-AC380/400/415TP	940076

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Rated Current	Description	Code
1000A	NXA16H10-MD3-AC380/400/415MTP	942502
1000A	NXA16H10-MD3-DC110TP	940124
1000A	NXA16H10-MD3-DC110MTP	942550
1000A	NXA16H10-MD3-DC220TP	940172
1000A	NXA16H10-MD3-DC220MTP	942598
1000A	NXA16H10-PD3-AC220/230/240TP	211090
1000A	NXA16H10-PD3-AC220/230/240MTP	211091
1000A	NXA16H10-PD3-AC380/400/415TP	211092
1000A	NXA16H10-PD3-AC380/400/415MTP	211093
1000A	NXA16H10-PD3-DC110TP	211094
1000A	NXA16H10-PD3-DC110MTP	211095
1000A	NXA16H10-PD3-DC220TP	211096
1000A	NXA16H10-PD3-DC220MTP	211097
1250A	NXA16H12-AD3-AC220/230/240TP	940032
1250A	NXA16H12-AD3-AC220/230/240MTP	942458
1250A	NXA16H12-AD3-AC380/400/415TP	940080
1250A	NXA16H12-AD3-AC380/400/415MTP	942506
1250A	NXA16H12-AD3-DC110TP	940128
1250A	NXA16H12-AD3-DC110MTP	942554
1250A	NXA16H12-AD3-DC220TP	940176
1250A	NXA16H12-AD3-DC220MTP	942602
1250A	NXA16H12-HD3-AC220/230/240TP	211186
1250A	NXA16H12-HD3-AC220/230/240-3P+NTP	392077
1250A	NXA16H12-HD3-AC220/230/240MTP	211187
1250A	NXA16H12-HD3-AC380/400/415TP	211188
1250A	NXA16H12-HD3-AC380/400/415MTP	211189
1250A	NXA16H12-HD3-DC110TP	211190
1250A	NXA16H12-HD3-DC110MTP	211191
1250A	NXA16H12-HD3-DC220TP	211192
1250A	NXA16H12-HD3-DC220MTP	211193
1250A	NXA16H12-MD3-AC220/230/240TP	940036
1250A	NXA16H12-MD3-AC220/230/240MTP	942462
1250A	NXA16H12-MD3-AC220/230/240M-3P+N TP	267636
1250A	NXA16H12-MD3-AC380/400/415TP	940084
1250A	NXA16H12-MD3-AC380/400/415MTP	942510
1250A	NXA16H12-MD3-DC110TP	940132
1250A	NXA16H12-MD3-DC110MTP	942558
1250A	NXA16H12-MD3-DC220TP	940180
1250A	NXA16H12-MD3-DC220MTP	942606
1250A	NXA16H12-PD3-AC220/230/240TP	211154
1250A	NXA16H12-PD3-AC220/230/240MTP	211155

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Rated Current	Description	Code
1250A	NXA16H12-PD3-AC380/400/415TP	211156
1250A	NXA16H12-PD3-AC380/400/415MTP	211157
1250A	NXA16H12-PD3-DC110TP	211158
1250A	NXA16H12-PD3-DC110MTP	211159
1250A	NXA16H12-PD3-DC220TP	211160
1250A	NXA16H12-PD3-DC220MTP	211161
1600A	NXA16H16-AD3-AC220/230/240TP	940040
1600A	NXA16H16-AD3-AC220/230/240MTP	942466
1600A	NXA16H16-AD3-AC380/400/415TP	940088
1600A	NXA16H16-AD3-AC380/400/415MTP	942514
1600A	NXA16H16-AD3-DC110TP	940136
1600A	NXA16H16-AD3-DC110MTP	942562
1600A	NXA16H16-AD3-DC220TP	940184
1600A	NXA16H16-AD3-DC220MTP	942610
1600A	NXA16H16-HD3-AC220/230/240TP	211250
1600A	NXA16H16-HD3-AC220/230/240-3P+NTP	392076
1600A	NXA16H16-HD3-AC220/230/240MTP	211251
1600A	NXA16H16-HD3-AC380/400/415TP	211252
1600A	NXA16H16-HD3-AC380/400/415MTP	211253
1600A	NXA16H16-HD3-DC110TP	211254
1600A	NXA16H16-HD3-DC110MTP	211255
1600A	NXA16H16-HD3-DC220TP	211256
1600A	NXA16H16-HD3-DC220MTP	211257
1600A	NXA16H16-MD3-AC220/230/240TP	940044
1600A	NXA16H16-MD3-AC220/230/240MTP	942470
1600A	NXA16H16-MD3-AC220/230/240M-3P+ N TP	267637
1600A	NXA16H16-MD3-AC380/400/415TP	940092
1600A	NXA16H16-MD3-AC380/400/415MTP	942518
1600A	NXA16H16-MD3-DC110TP	940140
1600A	NXA16H16-MD3-DC110MTP	942566
1600A	NXA16H16-MD3-DC220TP	940188
1600A	NXA16H16-MD3-DC220MTP	942614
1600A	NXA16H16-PD3-AC220/230/240TP	211218
1600A	NXA16H16-PD3-AC220/230/240MTP	211219
1600A	NXA16H16-PD3-AC380/400/415TP	211220
1600A	NXA16H16-PD3-AC380/400/415MTP	211221
1600A	NXA16H16-PD3-DC110TP	211222
1600A	NXA16H16-PD3-DC110MTP	211223
1600A	NXA16H16-PD3-DC220TP	211224
1600A	NXA16H16-PD3-DC220MTP	211225
400A	NXA16N04-AD3-AC220/230/240TP	940192

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Rated Current	Description	Code
400A	NXA16N04-AD3-AC220/230/240MTP	942618
400A	NXA16N04-AD3-AC380/400/415TP	940240
400A	NXA16N04-AD3-AC380/400/415MTP	942666
400A	NXA16N04-AD3-DC110TP	940288
400A	NXA16N04-AD3-DC110MTP	942714
400A	NXA16N04-AD3-DC220TP	940336
400A	NXA16N04-AD3-DC220MTP	942762
400A	NXA16N04-HD3-AC220/230/240TP	211314
400A	NXA16N04-HD3-AC220/230/240MTP	211315
400A	NXA16N04-HD3-AC380/400/415TP	211316
400A	NXA16N04-HD3-AC380/400/415MTP	211317
400A	NXA16N04-HD3-DC110TP	211318
400A	NXA16N04-HD3-DC110MTP	211319
400A	NXA16N04-HD3-DC220TP	211320
400A	NXA16N04-HD3-DC220MTP	211321
400A	NXA16N04-MD3-AC220/230/240TP	940196
400A	NXA16N04-MD3-AC220/230/240MTP	942622
400A	NXA16N04-MD3-AC380/400/415TP	940244
400A	NXA16N04-MD3-AC380/400/415MTP	942670
400A	NXA16N04-MD3-DC110TP	940292
400A	NXA16N04-MD3-DC110MTP	942718
400A	NXA16N04-MD3-DC220TP	940340
400A	NXA16N04-MD3-DC220MTP	942766
400A	NXA16N04-PD3-AC220/230/240TP	211282
400A	NXA16N04-PD3-AC220/230/240MTP	211283
400A	NXA16N04-PD3-AC380/400/415TP	211284
400A	NXA16N04-PD3-AC380/400/415MTP	211285
400A	NXA16N04-PD3-DC110TP	211286
400A	NXA16N04-PD3-DC110MTP	211287
400A	NXA16N04-PD3-DC220TP	211288
400A	NXA16N04-PD3-DC220MTP	211289
630A	NXA16N06-AD3-AC220/230/240TP	940200
630A	NXA16N06-AD3-AC220/230/240MTP	942626
630A	NXA16N06-AD3-AC380/400/415TP	940248
630A	NXA16N06-AD3-AC380/400/415MTP	942674
630A	NXA16N06-AD3-DC110TP	940296
630A	NXA16N06-AD3-DC110MTP	942722
630A	NXA16N06-AD3-DC220TP	940344
630A	NXA16N06-AD3-DC220MTP	942770
630A	NXA16N06-HD3-AC220/230/240TP	211378
630A	NXA16N06-HD3-AC220/230/240MTP	211379

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Rated Current	Description	Code
630A	NXA16N06-HD3-AC380/400/415TP	211380
630A	NXA16N06-HD3-AC380/400/415MTP	211381
630A	NXA16N06-HD3-DC110TP	211382
630A	NXA16N06-HD3-DC110MTP	211383
630A	NXA16N06-HD3-DC220TP	211384
630A	NXA16N06-HD3-DC220MTP	211385
630A	NXA16N06-MD3-AC220/230/240TP	940204
630A	NXA16N06-MD3-AC220/230/240MTP	942630
630A	NXA16N06-MD3-AC380/400/415TP	940252
630A	NXA16N06-MD3-AC380/400/415MTP	942678
630A	NXA16N06-MD3-DC110TP	940300
630A	NXA16N06-MD3-DC110MTP	942726
630A	NXA16N06-MD3-DC220TP	940348
630A	NXA16N06-MD3-DC220MTP	942774
630A	NXA16N06-PD3-AC220/230/240TP	211346
630A	NXA16N06-PD3-AC220/230/240MTP	211347
630A	NXA16N06-PD3-AC380/400/415TP	211348
630A	NXA16N06-PD3-AC380/400/415MTP	211349
630A	NXA16N06-PD3-DC110TP	211350
630A	NXA16N06-PD3-DC110MTP	211351
630A	NXA16N06-PD3-DC220TP	211352
630A	NXA16N06-PD3-DC220MTP	211353
800A	NXA16N08-AD3-AC220/230/240TP	940208
800A	NXA16N08-AD3-AC220/230/240MTP	942634
800A	NXA16N08-AD3-AC380/400/415TP	940256
800A	NXA16N08-AD3-AC380/400/415MTP	942682
800A	NXA16N08-AD3-DC110TP	940304
800A	NXA16N08-AD3-DC110MTP	942730
800A	NXA16N08-AD3-DC220TP	940352
800A	NXA16N08-AD3-DC220MTP	942778
800A	NXA16N08-HD3-AC220/230/240TP	211442
800A	NXA16N08-HD3-AC220/230/240MTP	211443
800A	NXA16N08-HD3-AC380/400/415TP	211444
800A	NXA16N08-HD3-AC380/400/415MTP	211445
800A	NXA16N08-HD3-DC110TP	211446
800A	NXA16N08-HD3-DC110MTP	211447
800A	NXA16N08-HD3-DC220TP	211448
800A	NXA16N08-HD3-DC220MTP	211449
800A	NXA16N08-MD3-AC220/230/240TP	940212
800A	NXA16N08-MD3-AC220/230/240MTP	942638
800A	NXA16N08-MD3-AC380/400/415TP	940260

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Rated Current	Description	Code
800A	NXA16N08-MD3-AC380/400/415MTP	942686
800A	NXA16N08-MD3-DC110TP	940308
800A	NXA16N08-MD3-DC110MTP	942734
800A	NXA16N08-MD3-DC220TP	940356
800A	NXA16N08-MD3-DC220MTP	942782
800A	NXA16N08-PD3-AC220/230/240TP	211410
800A	NXA16N08-PD3-AC220/230/240MTP	211411
800A	NXA16N08-PD3-AC380/400/415TP	211412
800A	NXA16N08-PD3-AC380/400/415MTP	211413
800A	NXA16N08-PD3-DC110TP	211414
800A	NXA16N08-PD3-DC110MTP	211415
800A	NXA16N08-PD3-DC220TP	211416
800A	NXA16N08-PD3-DC220MTP	211417
1000A	NXA16N10-AD3-AC220/230/240TP	940216
1000A	NXA16N10-AD3-AC220/230/240MTP	942642
1000A	NXA16N10-AD3-AC380/400/415TP	940264
1000A	NXA16N10-AD3-AC380/400/415MTP	942690
1000A	NXA16N10-AD3-DC110TP	940312
1000A	NXA16N10-AD3-DC110MTP	942738
1000A	NXA16N10-AD3-DC220TP	940360
1000A	NXA16N10-AD3-DC220MTP	942786
1000A	NXA16N10-HD3-AC220/230/240TP	211506
1000A	NXA16N10-HD3-AC220/230/240MTP	211507
1000A	NXA16N10-HD3-AC380/400/415TP	211508
1000A	NXA16N10-HD3-AC380/400/415MTP	211509
1000A	NXA16N10-HD3-DC110TP	211510
1000A	NXA16N10-HD3-DC110MTP	211511
1000A	NXA16N10-HD3-DC220TP	211512
1000A	NXA16N10-HD3-DC220MTP	211513
1000A	NXA16N10-MD3-AC220/230/240TP	940220
1000A	NXA16N10-MD3-AC220/230/240MTP	942646
1000A	NXA16N10-MD3-AC380/400/415TP	940268
1000A	NXA16N10-MD3-AC380/400/415MTP	942694
1000A	NXA16N10-MD3-DC110TP	940316
1000A	NXA16N10-MD3-DC110MTP	942742
1000A	NXA16N10-MD3-DC220TP	940364
1000A	NXA16N10-MD3-DC220MTP	942790
1000A	NXA16N10-PD3-AC220/230/240TP	211474
1000A	NXA16N10-PD3-AC220/230/240MTP	211475
1000A	NXA16N10-PD3-AC380/400/415TP	211476
1000A	NXA16N10-PD3-AC380/400/415MTP	211477

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Rated Current	Description	Code
1000A	NXA16N10-PD3-AC380/400/415MTP	211477
1000A	NXA16N10-PD3-DC110TP	211478
1000A	NXA16N10-PD3-DC110MTP	211479
1000A	NXA16N10-PD3-DC220TP	211480
1000A	NXA16N10-PD3-DC220MTP	211481
1250A	NXA16N12-AD3-AC220/230/240TP	940224
1250A	NXA16N12-AD3-AC220/230/240MTP	942650
1250A	NXA16N12-AD3-AC380/400/415TP	940272
1250A	NXA16N12-AD3-AC380/400/415MTP	942698
1250A	NXA16N12-AD3-DC110TP	940320
1250A	NXA16N12-AD3-DC110MTP	942746
1250A	NXA16N12-AD3-DC220TP	940368
1250A	NXA16N12-AD3-DC220MTP	942794
1250A	NXA16N12-HD3-AC220/230/240TP	211570
1250A	NXA16N12-HD3-AC220/230/240MTP	211571
1250A	NXA16N12-HD3-AC380/400/415TP	211572
1250A	NXA16N12-HD3-AC380/400/415MTP	211573
1250A	NXA16N12-HD3-DC110TP	211574
1250A	NXA16N12-HD3-DC110MTP	211575
1250A	NXA16N12-HD3-DC220TP	211576
1250A	NXA16N12-HD3-DC220MTP	211577
1250A	NXA16N12-MD3-AC220/230/240TP	940228
1250A	NXA16N12-MD3-AC220/230/240MTP	942654
1250A	NXA16N12-MD3-AC380/400/415TP	940276
1250A	NXA16N12-MD3-AC380/400/415MTP	942702
1250A	NXA16N12-MD3-DC110TP	940324
1250A	NXA16N12-MD3-DC110MTP	942750
1250A	NXA16N12-MD3-DC220TP	940372
1250A	NXA16N12-MD3-DC220MTP	942798
1250A	NXA16N12-PD3-AC220/230/240TP	211538
1250A	NXA16N12-PD3-AC220/230/240MTP	211539
1250A	NXA16N12-PD3-AC380/400/415TP	211540
1250A	NXA16N12-PD3-AC380/400/415MTP	211541
1250A	NXA16N12-PD3-DC110TP	211542
1250A	NXA16N12-PD3-DC110MTP	211543
1250A	NXA16N12-PD3-DC220TP	211544
1250A	NXA16N12-PD3-DC220MTP	211545
1600A	NXA16N16-AD3-AC220/230/240TP	940232
1600A	NXA16N16-AD3-AC220/230/240MTP	942658
1600A	NXA16N16-AD3-AC380/400/415TP	940280
1600A	NXA16N16-AD3-AC380/400/415MTP	942706

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Rated Current	Description	Code
1600A	NXA16N16-AD3-DC110TP	940328
1600A	NXA16N16-AD3-DC110MTP	942754
1600A	NXA16N16-AD3-DC220TP	940376
1600A	NXA16N16-AD3-DC220MTP	942802
1600A	NXA16N16-HD3-AC220/230/240TP	211634
1600A	NXA16N16-HD3-AC220/230/240MTP	211635
1600A	NXA16N16-HD3-AC380/400/415TP	211636
1600A	NXA16N16-HD3-AC380/400/415MTP	211637
1600A	NXA16N16-HD3-DC110TP	211638
1600A	NXA16N16-HD3-DC110MTP	211639
1600A	NXA16N16-HD3-DC220TP	211640
1600A	NXA16N16-HD3-DC220MTP	211641
1600A	NXA16N16-MD3-AC220/230/240TP	940236
1600A	NXA16N16-MD3-AC220/230/240M 3P+NTP	396461
1600A	NXA16N16-MD3-AC220/230/240MTP	942662
1600A	NXA16N16-MD3-AC380/400/415TP	940284
1600A	NXA16N16-MD3-AC380/400/415MTP	942710
1600A	NXA16N16-MD3-DC110TP	940332
1600A	NXA16N16-MD3-DC110MTP	942758
1600A	NXA16N16-MD3-DC220TP	940380
1600A	NXA16N16-MD3-DC220MTP	942806
1600A	NXA16N16-PD3-AC220/230/240TP	211602
1600A	NXA16N16-PD3-AC220/230/240MTP	211603
1600A	NXA16N16-PD3-AC380/400/415TP	211604
1600A	NXA16N16-PD3-AC380/400/415MTP	211605
1600A	NXA16N16-PD3-DC110TP	211606
1600A	NXA16N16-PD3-DC110MTP	211607
1600A	NXA16N16-PD3-DC220TP	211608
1600A	NXA16N16-PD3-DC220MTP	211609
400A	NXA16S04-AD3-AC220/230/240TP	108371
400A	NXA16S04-AD3-AC220/230/240MTP	193243
400A	NXA16S04-AD3-AC380/400/415TP	108419
400A	NXA16S04-AD3-AC380/400/415MTP	193291
400A	NXA16S04-HD3-AC220/230/240TP	211682
400A	NXA16S04-HD3-AC220/230/240MTP	211683
400A	NXA16S04-HD3-AC380/400/415TP	211684
400A	NXA16S04-HD3-AC380/400/415MTP	211685
400A	NXA16S04-MD3-AC220/230/240TP	108375
400A	NXA16S04-MD3-AC220/230/240MTP	193247
400A	NXA16S04-MD3-AC380/400/415TP	108423
400A	NXA16S04-MD3-AC380/400/415MTP	193295

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Rated Current	Description	Code
400A	NXA16S04-PD3-AC220/230/240TP	211666
400A	NXA16S04-PD3-AC220/230/240MTP	211667
400A	NXA16S04-PD3-AC380/400/415TP	211668
400A	NXA16S04-PD3-AC380/400/415MTP	211669
630A	NXA16S06-AD3-AC220/230/240TP	108379
630A	NXA16S06-AD3-AC220/230/240MTP	193251
630A	NXA16S06-AD3-AC380/400/415TP	108427
630A	NXA16S06-AD3-AC380/400/415MTP	193299
630A	NXA16S06-HD3-AC220/230/240TP	211714
630A	NXA16S06-HD3-AC220/230/240MTP	211715
630A	NXA16S06-HD3-AC380/400/415TP	211716
630A	NXA16S06-HD3-AC380/400/415MTP	211717
630A	NXA16S06-MD3-AC220/230/240TP	108383
630A	NXA16S06-MD3-AC220/230/240MTP	193255
630A	NXA16S06-MD3-AC380/400/415TP	108431
630A	NXA16S06-MD3-AC380/400/415MTP	193303
630A	NXA16S06-PD3-AC220/230/240TP	211698
630A	NXA16S06-PD3-AC220/230/240MTP	211699
630A	NXA16S06-PD3-AC380/400/415TP	211700
630A	NXA16S06-PD3-AC380/400/415MTP	211701
800A	NXA16S08-AD3-AC220/230/240TP	108387
800A	NXA16S08-AD3-AC220/230/240MTP	193259
800A	NXA16S08-AD3-AC380/400/415TP	108435
800A	NXA16S08-AD3-AC380/400/415MTP	193307
800A	NXA16S08-HD3-AC220/230/240TP	211746
800A	NXA16S08-HD3-AC220/230/240MTP	211747
800A	NXA16S08-HD3-AC380/400/415TP	211748
800A	NXA16S08-HD3-AC380/400/415MTP	211749
800A	NXA16S08-MD3-AC220/230/240TP	108391
800A	NXA16S08-MD3-AC220/230/240MTP	193263
800A	NXA16S08-MD3-AC380/400/415TP	108439
800A	NXA16S08-MD3-AC380/400/415MTP	193311
800A	NXA16S08-PD3-AC220/230/240TP	211730
800A	NXA16S08-PD3-AC220/230/240MTP	211731
800A	NXA16S08-PD3-AC380/400/415TP	211732
800A	NXA16S08-PD3-AC380/400/415MTP	211733
1000A	NXA16S10-AD3-AC220/230/240TP	108395
1000A	NXA16S10-AD3-AC220/230/240MTP	193267
1000A	NXA16S10-AD3-AC380/400/415TP	108443
1000A	NXA16S10-AD3-AC380/400/415MTP	193315
1000A	NXA16S10-HD3-AC220/230/240TP	211778

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Rated Current	Description	Code
1000A	NXA16S10-HD3-AC220/230/240MTP	211779
1000A	NXA16S10-HD3-AC380/400/415TP	211780
1000A	NXA16S10-HD3-AC380/400/415MTP	211781
1000A	NXA16S10-MD3-AC220/230/240TP	108399
1000A	NXA16S10-MD3-AC220/230/240MTP	193271
1000A	NXA16S10-MD3-AC380/400/415TP	108447
1000A	NXA16S10-MD3-AC380/400/415MTP	193319
1000A	NXA16S10-PD3-AC220/230/240TP	211762
1000A	NXA16S10-PD3-AC220/230/240MTP	211763
1000A	NXA16S10-PD3-AC380/400/415TP	211764
1000A	NXA16S10-PD3-AC380/400/415MTP	211765
1250A	NXA16S12-AD3-AC220/230/240TP	108403
1250A	NXA16S12-AD3-AC220/230/240MTP	193275
1250A	NXA16S12-AD3-AC380/400/415TP	108451
1250A	NXA16S12-AD3-AC380/400/415MTP	193323
1250A	NXA16S12-HD3-AC220/230/240TP	211810
1250A	NXA16S12-HD3-AC220/230/240MTP	211811
1250A	NXA16S12-HD3-AC380/400/415TP	211812
1250A	NXA16S12-HD3-AC380/400/415MTP	211813
1250A	NXA16S12-MD3-AC220/230/240TP	108407
1250A	NXA16S12-MD3-AC220/230/240MTP	193279
1250A	NXA16S12-MD3-AC380/400/415TP	108455
1250A	NXA16S12-MD3-AC380/400/415MTP	193327
1250A	NXA16S12-PD3-AC220/230/240TP	211794
1250A	NXA16S12-PD3-AC220/230/240MTP	211795
1250A	NXA16S12-PD3-AC380/400/415TP	211796
1250A	NXA16S12-PD3-AC380/400/415MTP	211797
1600A	NXA16S16-AD3-AC220/230/240TP	108411
1600A	NXA16S16-AD3-AC220/230/240MTP	193283
1600A	NXA16S16-AD3-AC380/400/415TP	108459
1600A	NXA16S16-AD3-AC380/400/415MTP	193331
1600A	NXA16S16-HD3-AC220/230/240TP	211842
1600A	NXA16S16-HD3-AC220/230/240MTP	211843
1600A	NXA16S16-HD3-AC380/400/415TP	211844
1600A	NXA16S16-HD3-AC380/400/415MTP	211845
1600A	NXA16S16-MD3-AC220/230/240TP	108415
1600A	NXA16S16-MD3-AC220/230/240MTP	193287
1600A	NXA16S16-MD3-AC380/400/415TP	108463
1600A	NXA16S16-MD3-AC380/400/415MTP	193335
1600A	NXA16S16-PD3-AC220/230/240TP	211826
1600A	NXA16S16-PD3-AC220/230/240MTP	211827
1600A	NXA16S16-PD3-AC380/400/415TP	211828
1600A	NXA16S16-PD3-AC380/400/415MTP	211829

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Rated Current	Description	Code
400A	NXA16H04-AD4-AC220/230/240TP	940002
400A	NXA16H04-AD4-AC220/230/240MTP	942428
400A	NXA16H04-AD4-AC380/400/415TP	940050
400A	NXA16H04-AD4-AC380/400/415MTP	942476
400A	NXA16H04-AD4-DC110TP	940098
400A	NXA16H04-AD4-DC110MTP	942524
400A	NXA16H04-AD4-DC220TP	940146
400A	NXA16H04-AD4-DC220MTP	942572
400A	NXA16H04-HD4-AC220/230/240TP	210918
400A	NXA16H04-HD4-AC220/230/240MTP	210919
400A	NXA16H04-HD4-AC380/400/415TP	210920
400A	NXA16H04-HD4-AC380/400/415MTP	210921
400A	NXA16H04-HD4-DC110TP	210922
400A	NXA16H04-HD4-DC110MTP	210923
400A	NXA16H04-HD4-DC220TP	210924
400A	NXA16H04-HD4-DC220MTP	210925
400A	NXA16H04-MD4-AC220/230/240TP	940006
400A	NXA16H04-MD4-AC220/230/240MTP	942432
400A	NXA16H04-MD4-AC380/400/415TP	940054
400A	NXA16H04-MD4-AC380/400/415MTP	942480
400A	NXA16H04-MD4-DC110TP	940102
400A	NXA16H04-MD4-DC110MTP	942528
400A	NXA16H04-MD4-DC220TP	940150
400A	NXA16H04-MD4-DC220MTP	942576
400A	NXA16H04-PD4-AC220/230/240TP	210886
400A	NXA16H04-PD4-AC220/230/240MTP	210887
400A	NXA16H04-PD4-AC380/400/415TP	210888
400A	NXA16H04-PD4-AC380/400/415MTP	210889
400A	NXA16H04-PD4-DC110TP	210890
400A	NXA16H04-PD4-DC110MTP	210891
400A	NXA16H04-PD4-DC220TP	210892
400A	NXA16H04-PD4-DC220MTP	210893
630A	NXA16H06-AD4-AC220/230/240TP	940010
630A	NXA16H06-AD4-AC220/230/240MTP	942436
630A	NXA16H06-AD4-AC380/400/415TP	940058
630A	NXA16H06-AD4-AC380/400/415MTP	942484
630A	NXA16H06-AD4-DC110TP	940106
630A	NXA16H06-AD4-DC110MTP	942532
630A	NXA16H06-AD4-DC220TP	940154

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Rated Current	Description	Code
630A	NXA16H06-AD4-DC220MTP	942580
630A	NXA16H06-HD4-AC220/230/240TP	210982
630A	NXA16H06-HD4-AC220/230/240MTP	210983
630A	NXA16H06-HD4-AC380/400/415TP	210984
630A	NXA16H06-HD4-AC380/400/415MTP	210985
630A	NXA16H06-HD4-DC110TP	210986
630A	NXA16H06-HD4-DC110MTP	210987
630A	NXA16H06-HD4-DC220TP	210988
630A	NXA16H06-HD4-DC220MTP	210989
630A	NXA16H06-MD4-AC220/230/240TP	940014
630A	NXA16H06-MD4-AC220/230/240MTP	942440
630A	NXA16H06-MD4-AC380/400/415TP	940062
630A	NXA16H06-MD4-AC380/400/415MTP	942488
630A	NXA16H06-MD4-DC110TP	940110
630A	NXA16H06-MD4-DC110MTP	942536
630A	NXA16H06-MD4-DC220TP	940158
630A	NXA16H06-MD4-DC220MTP	942584
630A	NXA16H06-PD4-AC220/230/240TP	210950
630A	NXA16H06-PD4-AC220/230/240MTP	210951
630A	NXA16H06-PD4-AC380/400/415TP	210952
630A	NXA16H06-PD4-AC380/400/415MTP	210953
630A	NXA16H06-PD4-DC110TP	210954
630A	NXA16H06-PD4-DC110MTP	210955
630A	NXA16H06-PD4-DC220TP	210956
630A	NXA16H06-PD4-DC220MTP	210957
800A	NXA16H08-AD4-AC220/230/240TP	940018
800A	NXA16H08-AD4-AC220/230/240MTP	942444
800A	NXA16H08-AD4-AC380/400/415TP	940066
800A	NXA16H08-AD4-AC380/400/415MTP	942492
800A	NXA16H08-AD4-DC110TP	940114
800A	NXA16H08-AD4-DC110MTP	942540
800A	NXA16H08-AD4-DC220TP	940162
800A	NXA16H08-AD4-DC220MTP	942588
800A	NXA16H08-HD4-AC220/230/240TP	211066
800A	NXA16H08-HD4-AC220/230/240MTP	211067
800A	NXA16H08-HD4-AC380/400/415TP	211068
800A	NXA16H08-HD4-AC380/400/415MTP	211069
800A	NXA16H08-HD4-DC110TP	211070
800A	NXA16H08-HD4-DC110MTP	211071
800A	NXA16H08-HD4-DC220TP	211072
800A	NXA16H08-HD4-DC220MTP	211073

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Rated Current	Description	Code
800A	NXA16H08-MD4-AC220/230/240TP	940022
800A	NXA16H08-MD4-AC220/230/240MTP	942448
800A	NXA16H08-MD4-AC380/400/415TP	940070
800A	NXA16H08-MD4-AC380/400/415MTP	942496
800A	NXA16H08-MD4-DC110TP	940118
800A	NXA16H08-MD4-DC110MTP	942544
800A	NXA16H08-MD4-DC220TP	940166
800A	NXA16H08-MD4-DC220MTP	942592
800A	NXA16H08-PD4-AC220/230/240TP	211034
800A	NXA16H08-PD4-AC220/230/240MTP	211035
800A	NXA16H08-PD4-AC380/400/415TP	211036
800A	NXA16H08-PD4-AC380/400/415MTP	211037
800A	NXA16H08-PD4-DC110TP	211038
800A	NXA16H08-PD4-DC110MTP	211039
800A	NXA16H08-PD4-DC220TP	211040
800A	NXA16H08-PD4-DC220MTP	211041
1000A	NXA16H10-AD4-AC220/230/240TP	940026
1000A	NXA16H10-AD4-AC220/230/240MTP	942452
1000A	NXA16H10-AD4-AC380/400/415TP	940074
1000A	NXA16H10-AD4-AC380/400/415MTP	942500
1000A	NXA16H10-AD4-DC110TP	940122
1000A	NXA16H10-AD4-DC110MTP	942548
1000A	NXA16H10-AD4-DC220TP	940170
1000A	NXA16H10-AD4-DC220MTP	942596
1000A	NXA16H10-HD4-AC220/230/240TP	211130
1000A	NXA16H10-HD4-AC220/230/240MTP	211131
1000A	NXA16H10-HD4-AC380/400/415TP	211132
1000A	NXA16H10-HD4-AC380/400/415MTP	211133
1000A	NXA16H10-HD4-DC110TP	211134
1000A	NXA16H10-HD4-DC110MTP	211135
1000A	NXA16H10-HD4-DC220TP	211136
1000A	NXA16H10-HD4-DC220MTP	211137
1000A	NXA16H10-MD4-AC220/230/240TP	940030
1000A	NXA16H10-MD4-AC220/230/240MTP	942456
1000A	NXA16H10-MD4-AC380/400/415TP	940078
1000A	NXA16H10-MD4-AC380/400/415MTP	942504
1000A	NXA16H10-MD4-DC110TP	940126
1000A	NXA16H10-MD4-DC110MTP	942552
1000A	NXA16H10-MD4-DC220TP	940174
1000A	NXA16H10-MD4-DC220MTP	942600
1000A	NXA16H10-PD4-AC220/230/240TP	211098

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Rated Current	Description	Code
1000A	NXA16H10-PD4-AC220/230/240MTP	211099
1000A	NXA16H10-PD4-AC380/400/415TP	211100
1000A	NXA16H10-PD4-AC380/400/415MTP	211101
1000A	NXA16H10-PD4-DC110TP	211102
1000A	NXA16H10-PD4-DC110MTP	211103
1000A	NXA16H10-PD4-DC220TP	211104
1000A	NXA16H10-PD4-DC220MTP	211105
1250A	NXA16H12-AD4-AC220/230/240TP	940034
1250A	NXA16H12-AD4-AC220/230/240MTP	942460
1250A	NXA16H12-AD4-AC380/400/415TP	940082
1250A	NXA16H12-AD4-AC380/400/415MTP	942508
1250A	NXA16H12-AD4-DC110TP	940130
1250A	NXA16H12-AD4-DC110MTP	942556
1250A	NXA16H12-AD4-DC220TP	940178
1250A	NXA16H12-AD4-DC220MTP	942604
1250A	NXA16H12-HD4-AC220/230/240TP	211194
1250A	NXA16H12-HD4-AC220/230/240MTP	211195
1250A	NXA16H12-HD4-AC380/400/415TP	211196
1250A	NXA16H12-HD4-AC380/400/415MTP	211197
1250A	NXA16H12-HD4-DC110TP	211198
1250A	NXA16H12-HD4-DC110MTP	211199
1250A	NXA16H12-HD4-DC220TP	211200
1250A	NXA16H12-HD4-DC220MTP	211201
1250A	NXA16H12-MD4-AC220/230/240TP	940038
1250A	NXA16H12-MD4-AC220/230/240MTP	942464
1250A	NXA16H12-MD4-AC380/400/415TP	940086
1250A	NXA16H12-MD4-AC380/400/415MTP	942512
1250A	NXA16H12-MD4-DC110TP	940134
1250A	NXA16H12-MD4-DC110MTP	942560
1250A	NXA16H12-MD4-DC220TP	940182
1250A	NXA16H12-MD4-DC220MTP	942608
1250A	NXA16H12-PD4-AC220/230/240TP	211162
1250A	NXA16H12-PD4-AC220/230/240MTP	211163
1250A	NXA16H12-PD4-AC380/400/415TP	211164
1250A	NXA16H12-PD4-AC380/400/415MTP	211165
1250A	NXA16H12-PD4-DC110TP	211166
1250A	NXA16H12-PD4-DC110MTP	211167
1250A	NXA16H12-PD4-DC220TP	211168
1250A	NXA16H12-PD4-DC220MTP	211169
1600A	NXA16H16-AD4-AC220/230/240TP	940042
1600A	NXA16H16-AD4-AC220/230/240MTP	942468

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Rated Current	Description	Code
1600A	NXA16H16-AD4-AC380/400/415TP	940090
1600A	NXA16H16-AD4-AC380/400/415MTP	942516
1600A	NXA16H16-AD4-DC110TP	940138
1600A	NXA16H16-AD4-DC110MTP	942564
1600A	NXA16H16-AD4-DC220TP	940186
1600A	NXA16H16-AD4-DC220MTP	942612
1600A	NXA16H16-HD4-AC220/230/240TP	211258
1600A	NXA16H16-HD4-AC220/230/240MTP	211259
1600A	NXA16H16-HD4-AC380/400/415TP	211260
1600A	NXA16H16-HD4-AC380/400/415MTP	211261
1600A	NXA16H16-HD4-DC110TP	211262
1600A	NXA16H16-HD4-DC110MTP	211263
1600A	NXA16H16-HD4-DC220TP	211264
1600A	NXA16H16-HD4-DC220MTP	211265
1600A	NXA16H16-MD4-AC220/230/240TP	940046
1600A	NXA16H16-MD4-AC220/230/240MTP	942472
1600A	NXA16H16-MD4-AC380/400/415TP	940094
1600A	NXA16H16-MD4-AC380/400/415MTP	942520
1600A	NXA16H16-MD4-DC110TP	940142
1600A	NXA16H16-MD4-DC110MTP	942568
1600A	NXA16H16-MD4-DC220TP	940190
1600A	NXA16H16-MD4-DC220MTP	942616
1600A	NXA16H16-PD4-AC220/230/240TP	211226
1600A	NXA16H16-PD4-AC220/230/240MTP	211227
1600A	NXA16H16-PD4-AC380/400/415TP	211228
1600A	NXA16H16-PD4-AC380/400/415MTP	211229
1600A	NXA16H16-PD4-DC110TP	211230
1600A	NXA16H16-PD4-DC110MTP	211231
1600A	NXA16H16-PD4-DC220TP	211232
1600A	NXA16H16-PD4-DC220MTP	211233
400A	NXA16N04-AD4-AC220/230/240TP	940194
400A	NXA16N04-AD4-AC220/230/240MTP	942620
400A	NXA16N04-AD4-AC380/400/415TP	940242
400A	NXA16N04-AD4-AC380/400/415MTP	942668
400A	NXA16N04-AD4-DC110TP	940290
400A	NXA16N04-AD4-DC110MTP	942716
400A	NXA16N04-AD4-DC220TP	940338
400A	NXA16N04-AD4-DC220MTP	942764
400A	NXA16N04-HD4-AC220/230/240TP	211322
400A	NXA16N04-HD4-AC220/230/240MTP	211323
400A	NXA16N04-HD4-AC380/400/415TP	211324

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Rated Current	Description	Code
400A	NXA16N04-HD4-AC380/400/415MTP	211325
400A	NXA16N04-HD4-DC110TP	211326
400A	NXA16N04-HD4-DC110MTP	211327
400A	NXA16N04-HD4-DC220TP	211328
400A	NXA16N04-HD4-DC220MTP	211329
400A	NXA16N04-MD4-AC220/230/240TP	940198
400A	NXA16N04-MD4-AC220/230/240MTP	942624
400A	NXA16N04-MD4-AC380/400/415TP	940246
400A	NXA16N04-MD4-AC380/400/415MTP	942672
400A	NXA16N04-MD4-DC110TP	940294
400A	NXA16N04-MD4-DC110MTP	942720
400A	NXA16N04-MD4-DC220TP	940342
400A	NXA16N04-MD4-DC220MTP	942768
400A	NXA16N04-PD4-AC220/230/240TP	211290
400A	NXA16N04-PD4-AC220/230/240MTP	211291
400A	NXA16N04-PD4-AC380/400/415TP	211292
400A	NXA16N04-PD4-AC380/400/415MTP	211293
400A	NXA16N04-PD4-DC110TP	211294
400A	NXA16N04-PD4-DC110MTP	211295
400A	NXA16N04-PD4-DC220TP	211296
400A	NXA16N04-PD4-DC220MTP	211297
630A	NXA16N06-AD4-AC220/230/240TP	940202
630A	NXA16N06-AD4-AC220/230/240MTP	942628
630A	NXA16N06-AD4-AC380/400/415TP	940250
630A	NXA16N06-AD4-AC380/400/415MTP	942676
630A	NXA16N06-AD4-DC110TP	940298
630A	NXA16N06-AD4-DC110MTP	942724
630A	NXA16N06-AD4-DC220TP	940346
630A	NXA16N06-AD4-DC220MTP	942772
630A	NXA16N06-HD4-AC220/230/240TP	211386
630A	NXA16N06-HD4-AC220/230/240MTP	211387
630A	NXA16N06-HD4-AC380/400/415TP	211388
630A	NXA16N06-HD4-AC380/400/415MTP	211389
630A	NXA16N06-HD4-DC110TP	211390
630A	NXA16N06-HD4-DC110MTP	211391
630A	NXA16N06-HD4-DC220TP	211392
630A	NXA16N06-HD4-DC220MTP	211393
630A	NXA16N06-MD4-AC220/230/240TP	940206
630A	NXA16N06-MD4-AC220/230/240MTP	942632
630A	NXA16N06-MD4-AC380/400/415TP	940254
630A	NXA16N06-MD4-AC380/400/415MTP	942680

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Rated Current	Description	Code
630A	NXA16N06-MD4-DC110TP	940302
630A	NXA16N06-MD4-DC110MTP	942728
630A	NXA16N06-MD4-DC220TP	940350
630A	NXA16N06-MD4-DC220MTP	942776
630A	NXA16N06-PD4-AC220/230/240TP	211354
630A	NXA16N06-PD4-AC220/230/240MTP	211355
630A	NXA16N06-PD4-AC380/400/415TP	211356
630A	NXA16N06-PD4-AC380/400/415MTP	211357
630A	NXA16N06-PD4-DC110TP	211358
630A	NXA16N06-PD4-DC110MTP	211359
630A	NXA16N06-PD4-DC220TP	211360
630A	NXA16N06-PD4-DC220MTP	211361
800A	NXA16N08-AD4-AC220/230/240TP	940210
800A	NXA16N08-AD4-AC220/230/240MTP	942636
800A	NXA16N08-AD4-AC380/400/415TP	940258
800A	NXA16N08-AD4-AC380/400/415MTP	942684
800A	NXA16N08-AD4-DC110TP	940306
800A	NXA16N08-AD4-DC110MTP	942732
800A	NXA16N08-AD4-DC220TP	940354
800A	NXA16N08-AD4-DC220MTP	942780
800A	NXA16N08-HD4-AC220/230/240TP	211450
800A	NXA16N08-HD4-AC220/230/240MTP	211451
800A	NXA16N08-HD4-AC380/400/415TP	211452
800A	NXA16N08-HD4-AC380/400/415MTP	211453
800A	NXA16N08-HD4-DC110TP	211454
800A	NXA16N08-HD4-DC110MTP	211455
800A	NXA16N08-HD4-DC220TP	211456
800A	NXA16N08-HD4-DC220MTP	211457
800A	NXA16N08-MD4-AC220/230/240TP	940214
800A	NXA16N08-MD4-AC220/230/240MTP	942640
800A	NXA16N08-MD4-AC380/400/415TP	940262
800A	NXA16N08-MD4-AC380/400/415MTP	942688
800A	NXA16N08-MD4-DC110TP	940310
800A	NXA16N08-MD4-DC110MTP	942736
800A	NXA16N08-MD4-DC220TP	940358
800A	NXA16N08-MD4-DC220MTP	942784
800A	NXA16N08-PD4-AC220/230/240TP	211418
800A	NXA16N08-PD4-AC220/230/240MTP	211419
800A	NXA16N08-PD4-AC380/400/415TP	211420
800A	NXA16N08-PD4-AC380/400/415MTP	211421
800A	NXA16N08-PD4-DC110TP	211422

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Rated Current	Description	Code
800A	NXA16N08-PD4-DC110MTP	211423
800A	NXA16N08-PD4-DC220TP	211424
800A	NXA16N08-PD4-DC220MTP	211425
1000A	NXA16N10-AD4-AC220/230/240TP	940218
1000A	NXA16N10-AD4-AC220/230/240MTP	942644
1000A	NXA16N10-AD4-AC380/400/415TP	940266
1000A	NXA16N10-AD4-AC380/400/415MTP	942692
1000A	NXA16N10-AD4-DC110TP	940314
1000A	NXA16N10-AD4-DC110MTP	942740
1000A	NXA16N10-AD4-DC220TP	940362
1000A	NXA16N10-AD4-DC220MTP	942788
1000A	NXA16N10-HD4-AC220/230/240TP	211514
1000A	NXA16N10-HD4-AC220/230/240MTP	211515
1000A	NXA16N10-HD4-AC380/400/415TP	211516
1000A	NXA16N10-HD4-AC380/400/415MTP	211517
1000A	NXA16N10-HD4-DC110TP	211518
1000A	NXA16N10-HD4-DC110MTP	211519
1000A	NXA16N10-HD4-DC220TP	211520
1000A	NXA16N10-HD4-DC220MTP	211521
1000A	NXA16N10-MD4-AC220/230/240TP	940222
1000A	NXA16N10-MD4-AC220/230/240MTP	942648
1000A	NXA16N10-MD4-AC380/400/415TP	940270
1000A	NXA16N10-MD4-AC380/400/415MTP	942696
1000A	NXA16N10-MD4-DC110TP	940318
1000A	NXA16N10-MD4-DC110MTP	942744
1000A	NXA16N10-MD4-DC220TP	940366
1000A	NXA16N10-MD4-DC220MTP	942792
1000A	NXA16N10-PD4-AC220/230/240TP	211482
1000A	NXA16N10-PD4-AC220/230/240MTP	211483
1000A	NXA16N10-PD4-AC380/400/415TP	211484
1000A	NXA16N10-PD4-AC380/400/415MTP	211485
1000A	NXA16N10-PD4-DC110TP	211486
1000A	NXA16N10-PD4-DC110MTP	211487
1000A	NXA16N10-PD4-DC220TP	211488
1000A	NXA16N10-PD4-DC220MTP	211489
1250A	NXA16N12-AD4-AC220/230/240TP	940226
1250A	NXA16N12-AD4-AC220/230/240MTP	942652
1250A	NXA16N12-AD4-AC380/400/415TP	940274
1250A	NXA16N12-AD4-AC380/400/415MTP	942700
1250A	NXA16N12-AD4-DC110TP	940322
1250A	NXA16N12-AD4-DC110MTP	942748

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Rated Current	Description	Code
1250A	NXA16N12-AD4-DC220TP	940370
1250A	NXA16N12-AD4-DC220MTP	942796
1250A	NXA16N12-HD4-AC220/230/240TP	211578
1250A	NXA16N12-HD4-AC220/230/240MTP	211579
1250A	NXA16N12-HD4-AC380/400/415TP	211580
1250A	NXA16N12-HD4-AC380/400/415MTP	211581
1250A	NXA16N12-HD4-DC110TP	211582
1250A	NXA16N12-HD4-DC110MTP	211583
1250A	NXA16N12-HD4-DC220TP	211584
1250A	NXA16N12-HD4-DC220MTP	211585
1250A	NXA16N12-MD4-AC220/230/240TP	940230
1250A	NXA16N12-MD4-AC220/230/240MTP	942656
1250A	NXA16N12-MD4-AC380/400/415TP	940278
1250A	NXA16N12-MD4-AC380/400/415MTP	942704
1250A	NXA16N12-MD4-DC110TP	940326
1250A	NXA16N12-MD4-DC110MTP	942752
1250A	NXA16N12-MD4-DC220TP	940374
1250A	NXA16N12-MD4-DC220MTP	942800
1250A	NXA16N12-PD4-AC220/230/240TP	211546
1250A	NXA16N12-PD4-AC220/230/240MTP	211547
1250A	NXA16N12-PD4-AC380/400/415TP	211548
1250A	NXA16N12-PD4-AC380/400/415MTP	211549
1250A	NXA16N12-PD4-DC110TP	211550
1250A	NXA16N12-PD4-DC110MTP	211551
1250A	NXA16N12-PD4-DC220TP	211552
1250A	NXA16N12-PD4-DC220MTP	211553
1600A	NXA16N16-AD4-AC220/230/240TP	940234
1600A	NXA16N16-AD4-AC220/230/240MTP	942660
1600A	NXA16N16-AD4-AC380/400/415TP	940282
1600A	NXA16N16-AD4-AC380/400/415MTP	942708
1600A	NXA16N16-AD4-DC110TP	940330
1600A	NXA16N16-AD4-DC110MTP	942756
1600A	NXA16N16-AD4-DC220TP	940378
1600A	NXA16N16-AD4-DC220MTP	942804
1600A	NXA16N16-HD4-AC220/230/240TP	211642
1600A	NXA16N16-HD4-AC220/230/240MTP	211643
1600A	NXA16N16-HD4-AC380/400/415TP	211644
1600A	NXA16N16-HD4-AC380/400/415MTP	211645
1600A	NXA16N16-HD4-DC110TP	211646
1600A	NXA16N16-HD4-DC110MTP	211647
1600A	NXA16N16-HD4-DC220TP	211648

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Rated Current	Description	Code
1600A	NXA16N16-HD4-DC220MTP	211649
1600A	NXA16N16-MD4-AC220/230/240TP	940238
1600A	NXA16N16-MD4-AC220/230/240MTP	942664
1600A	NXA16N16-MD4-AC380/400/415TP	940286
1600A	NXA16N16-MD4-AC380/400/415MTP	942712
1600A	NXA16N16-MD4-DC110TP	940334
1600A	NXA16N16-MD4-DC110MTP	942760
1600A	NXA16N16-MD4-DC220TP	940382
1600A	NXA16N16-MD4-DC220MTP	942808
1600A	NXA16N16-PD4-AC220/230/240TP	211610
1600A	NXA16N16-PD4-AC220/230/240MTP	211611
1600A	NXA16N16-PD4-AC380/400/415TP	211612
1600A	NXA16N16-PD4-AC380/400/415MTP	211613
1600A	NXA16N16-PD4-DC110TP	211614
1600A	NXA16N16-PD4-DC110MTP	211615
1600A	NXA16N16-PD4-DC220TP	211616
1600A	NXA16N16-PD4-DC220MTP	211617
400A	NXA16S04-AD4-AC220/230/240TP	108373
400A	NXA16S04-AD4-AC220/230/240MTP	193245
400A	NXA16S04-AD4-AC380/400/415TP	108421
400A	NXA16S04-AD4-AC380/400/415MTP	193293
400A	NXA16S04-HD4-AC220/230/240TP	211686
400A	NXA16S04-HD4-AC220/230/240MTP	211687
400A	NXA16S04-HD4-AC380/400/415TP	211688
400A	NXA16S04-HD4-AC380/400/415MTP	211689
400A	NXA16S04-MD4-AC220/230/240TP	108377
400A	NXA16S04-MD4-AC220/230/240MTP	193249
400A	NXA16S04-MD4-AC380/400/415TP	108425
400A	NXA16S04-MD4-AC380/400/415MTP	193297
400A	NXA16S04-PD4-AC220/230/240TP	211670
400A	NXA16S04-PD4-AC220/230/240MTP	211671
400A	NXA16S04-PD4-AC380/400/415TP	211672
400A	NXA16S04-PD4-AC380/400/415MTP	211673
630A	NXA16S06-AD4-AC220/230/240TP	108381
630A	NXA16S06-AD4-AC220/230/240MTP	193253
630A	NXA16S06-AD4-AC380/400/415TP	108429
630A	NXA16S06-AD4-AC380/400/415MTP	193301
630A	NXA16S06-HD4-AC220/230/240TP	211718
630A	NXA16S06-HD4-AC220/230/240MTP	211719
630A	NXA16S06-HD4-AC380/400/415TP	211720
630A	NXA16S06-HD4-AC380/400/415MTP	211721

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Rated Current	Description	Code
630A	NXA16S06-MD4-AC220/230/240TP	108385
630A	NXA16S06-MD4-AC220/230/240MTP	193257
630A	NXA16S06-MD4-AC380/400/415TP	108433
630A	NXA16S06-MD4-AC380/400/415MTP	193305
630A	NXA16S06-PD4-AC220/230/240TP	211702
630A	NXA16S06-PD4-AC220/230/240MTP	211703
630A	NXA16S06-PD4-AC380/400/415TP	211704
630A	NXA16S06-PD4-AC380/400/415MTP	211705
800A	NXA16S08-AD4-AC220/230/240TP	108389
800A	NXA16S08-AD4-AC220/230/240MTP	193261
800A	NXA16S08-AD4-AC380/400/415TP	108437
800A	NXA16S08-AD4-AC380/400/415MTP	193309
800A	NXA16S08-HD4-AC220/230/240TP	211750
800A	NXA16S08-HD4-AC220/230/240MTP	211751
800A	NXA16S08-HD4-AC380/400/415TP	211752
800A	NXA16S08-HD4-AC380/400/415MTP	211753
800A	NXA16S08-MD4-AC220/230/240TP	108393
800A	NXA16S08-MD4-AC220/230/240MTP	193265
800A	NXA16S08-MD4-AC380/400/415TP	108441
800A	NXA16S08-MD4-AC380/400/415MTP	193313
800A	NXA16S08-PD4-AC220/230/240TP	211734
800A	NXA16S08-PD4-AC220/230/240MTP	211735
800A	NXA16S08-PD4-AC380/400/415TP	211736
800A	NXA16S08-PD4-AC380/400/415MTP	211737
1000A	NXA16S10-AD4-AC220/230/240TP	108397
1000A	NXA16S10-AD4-AC220/230/240MTP	193269
1000A	NXA16S10-AD4-AC380/400/415TP	108445
1000A	NXA16S10-AD4-AC380/400/415MTP	193317
1000A	NXA16S10-HD4-AC220/230/240TP	211782
1000A	NXA16S10-HD4-AC220/230/240MTP	211783
1000A	NXA16S10-HD4-AC380/400/415TP	211784
1000A	NXA16S10-HD4-AC380/400/415MTP	211785
1000A	NXA16S10-MD4-AC220/230/240TP	108401
1000A	NXA16S10-MD4-AC220/230/240MTP	193273
1000A	NXA16S10-MD4-AC380/400/415TP	108449
1000A	NXA16S10-MD4-AC380/400/415MTP	193321
1000A	NXA16S10-PD4-AC220/230/240TP	211766
1000A	NXA16S10-PD4-AC220/230/240MTP	211767
1000A	NXA16S10-PD4-AC380/400/415TP	211768
1000A	NXA16S10-PD4-AC380/400/415MTP	211769
1250A	NXA16S12-AD4-AC220/230/240TP	108405

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Rated Current	Description	Code
630A	NXA16S06-MD4-AC220/230/240TP	108385
630A	NXA16S06-MD4-AC220/230/240MTP	193257
630A	NXA16S06-MD4-AC380/400/415TP	108433
630A	NXA16S06-MD4-AC380/400/415MTP	193305
630A	NXA16S06-PD4-AC220/230/240TP	211702
630A	NXA16S06-PD4-AC220/230/240MTP	211703
630A	NXA16S06-PD4-AC380/400/415TP	211704
630A	NXA16S06-PD4-AC380/400/415MTP	211705
800A	NXA16S08-AD4-AC220/230/240TP	108389
800A	NXA16S08-AD4-AC220/230/240MTP	193261
800A	NXA16S08-AD4-AC380/400/415TP	108437
800A	NXA16S08-AD4-AC380/400/415MTP	193309
800A	NXA16S08-HD4-AC220/230/240TP	211750
800A	NXA16S08-HD4-AC220/230/240MTP	211751
800A	NXA16S08-HD4-AC380/400/415TP	211752
800A	NXA16S08-HD4-AC380/400/415MTP	211753
800A	NXA16S08-MD4-AC220/230/240TP	108393
800A	NXA16S08-MD4-AC220/230/240MTP	193265
800A	NXA16S08-MD4-AC380/400/415TP	108441
800A	NXA16S08-MD4-AC380/400/415MTP	193313
800A	NXA16S08-PD4-AC220/230/240TP	211734
800A	NXA16S08-PD4-AC220/230/240MTP	211735
800A	NXA16S08-PD4-AC380/400/415TP	211736
800A	NXA16S08-PD4-AC380/400/415MTP	211737
1000A	NXA16S10-AD4-AC220/230/240TP	108397
1000A	NXA16S10-AD4-AC220/230/240MTP	193269
1000A	NXA16S10-AD4-AC380/400/415TP	108445
1000A	NXA16S10-AD4-AC380/400/415MTP	193317
1000A	NXA16S10-HD4-AC220/230/240TP	211782
1000A	NXA16S10-HD4-AC220/230/240MTP	211783
1000A	NXA16S10-HD4-AC380/400/415TP	211784
1000A	NXA16S10-HD4-AC380/400/415MTP	211785
1000A	NXA16S10-MD4-AC220/230/240TP	108401
1000A	NXA16S10-MD4-AC220/230/240MTP	193273
1000A	NXA16S10-MD4-AC380/400/415TP	108449
1000A	NXA16S10-MD4-AC380/400/415MTP	193321
1000A	NXA16S10-PD4-AC220/230/240TP	211766
1000A	NXA16S10-PD4-AC220/230/240MTP	211767
1000A	NXA16S10-PD4-AC380/400/415TP	211768
1000A	NXA16S10-PD4-AC380/400/415MTP	211769
1250A	NXA16S12-AD4-AC220/230/240TP	108405

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Rated Current	Description	Code
1250A	NXA16S12-AD4-AC220/230/240MTP	193277
1250A	NXA16S12-AD4-AC380/400/415TP	108453
1250A	NXA16S12-AD4-AC380/400/415MTP	193325
1250A	NXA16S12-HD4-AC220/230/240TP	211814
1250A	NXA16S12-HD4-AC220/230/240MTP	211815
1250A	NXA16S12-HD4-AC380/400/415TP	211816
1250A	NXA16S12-HD4-AC380/400/415MTP	211817
1250A	NXA16S12-MD4-AC220/230/240TP	108409
1250A	NXA16S12-MD4-AC220/230/240MTP	193281
1250A	NXA16S12-MD4-AC380/400/415TP	108457
1250A	NXA16S12-MD4-AC380/400/415MTP	193329
1250A	NXA16S12-PD4-AC220/230/240TP	211798
1250A	NXA16S12-PD4-AC220/230/240MTP	211799
1250A	NXA16S12-PD4-AC380/400/415TP	211800
1250A	NXA16S12-PD4-AC380/400/415MTP	211801
1600A	NXA16S16-AD4-AC220/230/240TP	108413
1600A	NXA16S16-AD4-AC220/230/240MTP	193285
1600A	NXA16S16-AD4-AC380/400/415TP	108461
1600A	NXA16S16-AD4-AC380/400/415MTP	193333
1600A	NXA16S16-HD4-AC220/230/240TP	211846
1600A	NXA16S16-HD4-AC220/230/240MTP	211847
1600A	NXA16S16-HD4-AC380/400/415TP	211848
1600A	NXA16S16-HD4-AC380/400/415MTP	211849
1600A	NXA16S16-MD4-AC220/230/240TP	108417
1600A	NXA16S16-MD4-AC220/230/240MTP	193289
1600A	NXA16S16-MD4-AC380/400/415TP	108465
1600A	NXA16S16-MD4-AC380/400/415MTP	193337
1600A	NXA16S16-PD4-AC220/230/240TP	211830
1600A	NXA16S16-PD4-AC220/230/240MTP	211831
1600A	NXA16S16-PD4-AC380/400/415TP	211832
1600A	NXA16S16-PD4-AC380/400/415MTP	211833

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Rated Current	Description	Code
630A	NXA20H06-AF3-AC220/230/240TP	953537
630A	NXA20H06-AF3-AC220/230/240-3P+NTP	216160
630A	NXA20H06-AF3-AC220/230/240MTP	953729
630A	NXA20H06-AF3-AC220/230/240M-3P+NTP	216178
630A	NXA20H06-AF3-AC380/400/415TP	953585
630A	NXA20H06-AF3-AC380/400/415MTP	953777
630A	NXA20H06-AF3-DC110TP	953633
630A	NXA20H06-AF3-DC110MTP	957013
630A	NXA20H06-AF3-DC220TP	953681
630A	NXA20H06-AF3-DC220MTP	957061
630A	NXA20H06-HF3-AC220/230/240TP	211906
630A	NXA20H06-HF3-AC220/230/240MTP	211907
630A	NXA20H06-HF3-AC380/400/415TP	211908
630A	NXA20H06-HF3-AC380/400/415MTP	211909
630A	NXA20H06-HF3-DC110TP	211910
630A	NXA20H06-HF3-DC110MTP	211911
630A	NXA20H06-HF3-DC220TP	211912
630A	NXA20H06-HF3-DC220MTP	211913
630A	NXA20H06-MF3-AC220/230/240TP	953541
630A	NXA20H06-MF3-AC220/230/240-3P+NTP	215992
630A	NXA20H06-MF3-AC220/230/240MTP	953733
630A	NXA20H06-MF3-AC220/230/240M-3P+NTP	215993
630A	NXA20H06-MF3-AC380/400/415TP	953589
630A	NXA20H06-MF3-AC380/400/415MTP	953781
630A	NXA20H06-MF3-DC110TP	953637
630A	NXA20H06-MF3-DC110MTP	957017
630A	NXA20H06-MF3-DC220TP	953685
630A	NXA20H06-MF3-DC220MTP	957065
630A	NXA20H06-PF3-AC220/230/240TP	211874
630A	NXA20H06-PF3-AC220/230/240MTP	211875
630A	NXA20H06-PF3-AC380/400/415TP	211876
630A	NXA20H06-PF3-AC380/400/415MTP	211877
630A	NXA20H06-PF3-DC110TP	211878
630A	NXA20H06-PF3-DC110MTP	211879
630A	NXA20H06-PF3-DC220TP	211880
630A	NXA20H06-PF3-DC220MTP	211881
800A	NXA20H08-AF3-AC220/230/240TP	953545
800A	NXA20H08-AF3-AC220/230/240-3P+NTP	216161
800A	NXA20H08-AF3-AC220/230/240MTP	953737
800A	NXA20H08-AF3-AC220/230/240M-3P+NTP	216179

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Rated Current	Description	Code
800A	NXA20H08-AF3-AC380/400/415TP	953593
800A	NXA20H08-AF3-AC380/400/415MTP	953785
800A	NXA20H08-AF3-DC110TP	953641
800A	NXA20H08-AF3-DC110MTP	957021
800A	NXA20H08-AF3-DC220TP	953689
800A	NXA20H08-AF3-DC220MTP	957069
800A	NXA20H08-HF3-AC220/230/240TP	211970
800A	NXA20H08-HF3-AC220/230/240MTP	211971
800A	NXA20H08-HF3-AC380/400/415TP	211972
800A	NXA20H08-HF3-AC380/400/415MTP	211973
800A	NXA20H08-HF3-DC110TP	211974
800A	NXA20H08-HF3-DC110MTP	211975
800A	NXA20H08-HF3-DC220TP	211976
800A	NXA20H08-HF3-DC220MTP	211977
800A	NXA20H08-MF3-AC220/230/240TP	953549
800A	NXA20H08-MF3-AC220/230/240-3P+NTP	215994
800A	NXA20H08-MF3-AC220/230/240MTP	953741
800A	NXA20H08-MF3-AC220/230/240M-3P+NTP	215995
800A	NXA20H08-MF3-AC380/400/415TP	953597
800A	NXA20H08-MF3-AC380/400/415MTP	953789
800A	NXA20H08-MF3-DC110TP	953645
800A	NXA20H08-MF3-DC110MTP	957025
800A	NXA20H08-MF3-DC220TP	953693
800A	NXA20H08-MF3-DC220MTP	957073
800A	NXA20H08-PF3-AC220/230/240TP	211938
800A	NXA20H08-PF3-AC220/230/240MTP	211939
800A	NXA20H08-PF3-AC380/400/415TP	211940
800A	NXA20H08-PF3-AC380/400/415MTP	211941
800A	NXA20H08-PF3-DC110TP	211942
800A	NXA20H08-PF3-DC110MTP	211943
800A	NXA20H08-PF3-DC220TP	211944
800A	NXA20H08-PF3-DC220MTP	211945
1000A	NXA20H10-AF3-AC220/230/240TP	953553
1000A	NXA20H10-AF3-AC220/230/240-3P+NTP	216162
1000A	NXA20H10-AF3-AC220/230/240MTP	953745
1000A	NXA20H10-AF3-AC220/230/240M-3P+NTP	216180
1000A	NXA20H10-AF3-AC380/400/415TP	953601
1000A	NXA20H10-AF3-AC380/400/415MTP	953793
1000A	NXA20H10-AF3-DC110TP	953649
1000A	NXA20H10-AF3-DC110MTP	957029

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Rated Current	Description	Code
1000A	NXA20H10-AF3-DC220TP	953697
1000A	NXA20H10-AF3-DC220MTP	957077
1000A	NXA20H10-HF3-AC220/230/240TP	212038
1000A	NXA20H10-HF3-AC220/230/240MTP	212039
1000A	NXA20H10-HF3-AC380/400/415TP	212040
1000A	NXA20H10-HF3-AC380/400/415MTP	212041
1000A	NXA20H10-HF3-DC110TP	212042
1000A	NXA20H10-HF3-DC110MTP	212043
1000A	NXA20H10-HF3-DC220TP	212044
1000A	NXA20H10-HF3-DC220MTP	212045
1000A	NXA20H10-MF3-AC220/230/240TP	953557
1000A	NXA20H10-MF3-AC220/230/240-3P+NTP	215996
1000A	NXA20H10-MF3-AC220/230/240MTP	953749
1000A	NXA20H10-MF3-AC220/230/240M-3P+NTP	215997
1000A	NXA20H10-MF3-AC380/400/415TP	953605
1000A	NXA20H10-MF3-AC380/400/415MTP	953797
1000A	NXA20H10-MF3-DC110TP	953653
1000A	NXA20H10-MF3-DC110MTP	957033
1000A	NXA20H10-MF3-DC220TP	953701
1000A	NXA20H10-MF3-DC220MTP	957081
1000A	NXA20H10-PF3-AC220/230/240TP	212006
1000A	NXA20H10-PF3-AC220/230/240MTP	212007
1000A	NXA20H10-PF3-AC380/400/415TP	212008
1000A	NXA20H10-PF3-AC380/400/415MTP	212009
1000A	NXA20H10-PF3-DC110TP	212010
1000A	NXA20H10-PF3-DC110MTP	212011
1000A	NXA20H10-PF3-DC220TP	212012
1000A	NXA20H10-PF3-DC220MTP	212013
1250A	NXA20H12-AF3-AC220/230/240TP	953561
1250A	NXA20H12-AF3-AC220/230/240-3P+NTP	216163
1250A	NXA20H12-AF3-AC220/230/240MTP	953753
1250A	NXA20H12-AF3-AC220/230/240M-3P+NTP	216181
1250A	NXA20H12-AF3-AC380/400/415TP	953609
1250A	NXA20H12-AF3-AC380/400/415MTP	953801
1250A	NXA20H12-AF3-DC110TP	953657
1250A	NXA20H12-AF3-DC110MTP	957037
1250A	NXA20H12-AF3-DC220TP	953705
1250A	NXA20H12-AF3-DC220MTP	957085
1250A	NXA20H12-HF3-AC220/230/240TP	212102
1250A	NXA20H12-HF3-AC220/230/240MTP	212103

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Rated Current	Description	Code
1250A	NXA20H12-HF3-AC380/400/415TP	212104
1250A	NXA20H12-HF3-AC380/400/415MTP	212105
1250A	NXA20H12-HF3-DC110TP	212106
1250A	NXA20H12-HF3-DC110MTP	212107
1250A	NXA20H12-HF3-DC220TP	212108
1250A	NXA20H12-HF3-DC220MTP	212109
1250A	NXA20H12-MF3-AC220/230/240TP	953565
1250A	NXA20H12-MF3-AC220/230/240-3P+NTP	215998
1250A	NXA20H12-MF3-AC220/230/240MTP	953757
1250A	NXA20H12-MF3-AC220/230/240M-3P+NTP	215999
1250A	NXA20H12-MF3-AC380/400/415TP	953613
1250A	NXA20H12-MF3-AC380/400/415MTP	953805
1250A	NXA20H12-MF3-DC110TP	953661
1250A	NXA20H12-MF3-DC110MTP	957041
1250A	NXA20H12-MF3-DC220TP	953709
1250A	NXA20H12-MF3-DC220MTP	957089
1250A	NXA20H12-PF3-AC220/230/240TP	212070
1250A	NXA20H12-PF3-AC220/230/240MTP	212071
1250A	NXA20H12-PF3-AC380/400/415TP	212072
1250A	NXA20H12-PF3-AC380/400/415MTP	212073
1250A	NXA20H12-PF3-DC110TP	212074
1250A	NXA20H12-PF3-DC110MTP	212075
1250A	NXA20H12-PF3-DC220TP	212076
1250A	NXA20H12-PF3-DC220MTP	212077
1600A	NXA20H16-AF3-AC220/230/240TP	953569
1600A	NXA20H16-AF3-AC220/230/240-3P+NTP	216164
1600A	NXA20H16-AF3-AC220/230/240MTP	953761
1600A	NXA20H16-AF3-AC220/230/240M-3P+NTP	216182
1600A	NXA20H16-AF3-AC380/400/415TP	953617
1600A	NXA20H16-AF3-AC380/400/415MTP	953809
1600A	NXA20H16-AF3-DC110TP	953665
1600A	NXA20H16-AF3-DC110MTP	957045
1600A	NXA20H16-AF3-DC220TP	953713
1600A	NXA20H16-AF3-DC220MTP	957093
1600A	NXA20H16-HF3-AC220/230/240TP	212166
1600A	NXA20H16-HF3-AC220/230/240MTP	212167
1600A	NXA20H16-HF3-AC380/400/415TP	212168
1600A	NXA20H16-HF3-AC380/400/415MTP	212169
1600A	NXA20H16-HF3-DC110TP	212170
1600A	NXA20H16-HF3-DC110MTP	212171

NXA-2000 Fixed 3P

Rated Current	Description	Code
1600A	NXA20H16-HF3-DC220TP	212172
1600A	NXA20H16-HF3-DC220MTP	212173
1600A	NXA20H16-MF3-AC220/230/240TP	953573
1600A	NXA20H16-MF3-AC220/230/240-3P+NTP	216070
1600A	NXA20H16-MF3-AC220/230/240MTP	953765
1600A	NXA20H16-MF3-AC220/230/240M-3P+NTP	216071
1600A	NXA20H16-MF3-AC380/400/415TP	953621
1600A	NXA20H16-MF3-AC380/400/415MTP	957001
1600A	NXA20H16-MF3-DC110TP	953669
1600A	NXA20H16-MF3-DC110MTP	957049
1600A	NXA20H16-MF3-DC220TP	953717
1600A	NXA20H16-MF3-DC220MTP	957097
1600A	NXA20H16-PF3-AC220/230/240TP	212134
1600A	NXA20H16-PF3-AC220/230/240MTP	212135
1600A	NXA20H16-PF3-AC380/400/415TP	212136
1600A	NXA20H16-PF3-AC380/400/415MTP	212137
1600A	NXA20H16-PF3-DC110TP	212138
1600A	NXA20H16-PF3-DC110MTP	212139
1600A	NXA20H16-PF3-DC220TP	212140
1600A	NXA20H16-PF3-DC220MTP	212141
2000A	NXA20H20-AF3-AC220/230/240TP	953577
2000A	NXA20H20-AF3-AC220/230/240-3P+NTP	216165
2000A	NXA20H20-AF3-AC220/230/240MTP	953769
2000A	NXA20H20-AF3-AC220/230/240M-3P+NTP	216183
2000A	NXA20H20-AF3-AC380/400/415TP	953625
2000A	NXA20H20-AF3-AC380/400/415MTP	957005
2000A	NXA20H20-AF3-DC110TP	953673
2000A	NXA20H20-AF3-DC110MTP	957053
2000A	NXA20H20-AF3-DC220TP	953721
2000A	NXA20H20-AF3-DC220MTP	957101
2000A	NXA20H20-HF3-AC220/230/240TP	212230
2000A	NXA20H20-HF3-AC220/230/240MTP	212231
2000A	NXA20H20-HF3-AC380/400/415TP	212232
2000A	NXA20H20-HF3-AC380/400/415MTP	212233
2000A	NXA20H20-HF3-DC110TP	212234
2000A	NXA20H20-HF3-DC110MTP	212235
2000A	NXA20H20-HF3-DC220TP	212236
2000A	NXA20H20-HF3-DC220MTP	212237
2000A	NXA20H20-MF3-AC220/230/240TP	953581
2000A	NXA20H20-MF3-AC220/230/240-3P+NTP	216072

NXA-2000 Fixed 3P

Rated Current	Description	Code
2000A	NXA20H20-MF3-AC220/230/240MTP	953773
2000A	NXA20H20-MF3-AC220/230/240M-3P+NTP	216073
2000A	NXA20H20-MF3-AC380/400/415TP	953629
2000A	NXA20H20-MF3-AC380/400/415MTP	957009
2000A	NXA20H20-MF3-DC110TP	953677
2000A	NXA20H20-MF3-DC110MTP	957057
2000A	NXA20H20-MF3-DC220TP	953725
2000A	NXA20H20-MF3-DC220MTP	957105
2000A	NXA20H20-PF3-AC220/230/240TP	212198
2000A	NXA20H20-PF3-AC220/230/240MTP	212199
2000A	NXA20H20-PF3-AC380/400/415TP	212200
2000A	NXA20H20-PF3-AC380/400/415MTP	212201
2000A	NXA20H20-PF3-DC110TP	212202
2000A	NXA20H20-PF3-DC110MTP	212203
2000A	NXA20H20-PF3-DC220TP	212204
2000A	NXA20H20-PF3-DC220MTP	212205
630A	NXA20N06-AF3-AC220/230/240TP	940385
630A	NXA20N06-AF3-AC220/230/240-3P+NTP	216140
630A	NXA20N06-AF3-AC220/230/240MTP	942811
630A	NXA20N06-AF3-AC220/230/240M-3P+NTP	216146
630A	NXA20N06-AF3-AC380/400/415TP	940433
630A	NXA20N06-AF3-AC380/400/415MTP	942859
630A	NXA20N06-AF3-DC110TP	940481
630A	NXA20N06-AF3-DC110MTP	942907
630A	NXA20N06-AF3-DC220TP	942027
630A	NXA20N06-AF3-DC220MTP	942955
630A	NXA20N06-HF3-AC220/230/240TP	212294
630A	NXA20N06-HF3-AC220/230/240MTP	212295
630A	NXA20N06-HF3-AC380/400/415TP	212296
630A	NXA20N06-HF3-AC380/400/415MTP	212297
630A	NXA20N06-HF3-DC110TP	212298
630A	NXA20N06-HF3-DC110MTP	212299
630A	NXA20N06-HF3-DC220TP	212300
630A	NXA20N06-HF3-DC220MTP	212301
630A	NXA20N06-MF3-AC220/230/240TP	940389
630A	NXA20N06-MF3-AC220/230/240-3P+NTP	216074
630A	NXA20N06-MF3-AC220/230/240MTP	942815
630A	NXA20N06-MF3-AC220/230/240M-3P+NTP	216075
630A	NXA20N06-MF3-AC380/400/415TP	940437
630A	NXA20N06-MF3-AC380/400/415MTP	942863

NXA-2000 Fixed 3P

Rated Current	Description	Code
630A	NXA20N06-MF3-DC110TP	940485
630A	NXA20N06-MF3-DC110MTP	942911
630A	NXA20N06-MF3-DC220TP	942031
630A	NXA20N06-MF3-DC220MTP	942959
630A	NXA20N06-PF3-AC220/230/240TP	212262
630A	NXA20N06-PF3-AC220/230/240MTP	212263
630A	NXA20N06-PF3-AC380/400/415TP	212264
630A	NXA20N06-PF3-AC380/400/415MTP	212265
630A	NXA20N06-PF3-DC110TP	212266
630A	NXA20N06-PF3-DC110MTP	212267
630A	NXA20N06-PF3-DC220TP	212268
630A	NXA20N06-PF3-DC220MTP	212269
800A	NXA20N08-AF3-AC220/230/240TP	940393
800A	NXA20N08-AF3-AC220/230/240-3P+NTP	216141
800A	NXA20N08-AF3-AC220/230/240MTP	942819
800A	NXA20N08-AF3-AC220/230/240M-3P+NTP	216147
800A	NXA20N08-AF3-AC380/400/415TP	940441
800A	NXA20N08-AF3-AC380/400/415MTP	942867
800A	NXA20N08-AF3-DC110TP	940489
800A	NXA20N08-AF3-DC110MTP	942915
800A	NXA20N08-AF3-DC220TP	942035
800A	NXA20N08-AF3-DC220MTP	942963
800A	NXA20N08-HF3-AC220/230/240TP	212358
800A	NXA20N08-HF3-AC220/230/240MTP	212359
800A	NXA20N08-HF3-AC380/400/415TP	212360
800A	NXA20N08-HF3-AC380/400/415MTP	212361
800A	NXA20N08-HF3-DC110TP	212362
800A	NXA20N08-HF3-DC110MTP	212363
800A	NXA20N08-HF3-DC220TP	212364
800A	NXA20N08-HF3-DC220MTP	212365
800A	NXA20N08-MF3-AC220/230/240TP	940397
800A	NXA20N08-MF3-AC220/230/240-3P+NTP	216076
800A	NXA20N08-MF3-AC220/230/240MTP	942823
800A	NXA20N08-MF3-AC220/230/240M-3P+NTP	216077
800A	NXA20N08-MF3-AC380/400/415TP	940445
800A	NXA20N08-MF3-AC380/400/415MTP	942871
800A	NXA20N08-MF3-DC110TP	940493
800A	NXA20N08-MF3-DC110MTP	942919
800A	NXA20N08-MF3-DC220TP	942039
800A	NXA20N08-MF3-DC220MTP	942967

NXA-2000 Fixed 3P

Rated Current	Description	Code
800A	NXA20N08-PF3-AC220/230/240TP	212326
800A	NXA20N08-PF3-AC220/230/240MTP	212327
800A	NXA20N08-PF3-AC380/400/415TP	212328
800A	NXA20N08-PF3-AC380/400/415MTP	212329
800A	NXA20N08-PF3-DC110TP	212330
800A	NXA20N08-PF3-DC110MTP	212331
800A	NXA20N08-PF3-DC220TP	212332
800A	NXA20N08-PF3-DC220MTP	212333
1000A	NXA20N10-AF3-AC220/230/240TP	940401
1000A	NXA20N10-AF3-AC220/230/240-3P+NTP	216142
1000A	NXA20N10-AF3-AC220/230/240MTP	942827
1000A	NXA20N10-AF3-AC220/230/240M-3P+NTP	216148
1000A	NXA20N10-AF3-AC380/400/415TP	940449
1000A	NXA20N10-AF3-AC380/400/415MTP	942875
1000A	NXA20N10-AF3-DC110TP	940497
1000A	NXA20N10-AF3-DC110MTP	942923
1000A	NXA20N10-AF3-DC220TP	942043
1000A	NXA20N10-AF3-DC220MTP	942971
1000A	NXA20N10-HF3-AC220/230/240TP	212422
1000A	NXA20N10-HF3-AC220/230/240MTP	212423
1000A	NXA20N10-HF3-AC380/400/415TP	212424
1000A	NXA20N10-HF3-AC380/400/415MTP	212425
1000A	NXA20N10-HF3-DC110TP	212426
1000A	NXA20N10-HF3-DC110MTP	212427
1000A	NXA20N10-HF3-DC220TP	212428
1000A	NXA20N10-HF3-DC220MTP	212429
1000A	NXA20N10-MF3-AC220/230/240TP	940405
1000A	NXA20N10-MF3-AC220/230/240-3P+NTP	216078
1000A	NXA20N10-MF3-AC220/230/240MTP	942831
1000A	NXA20N10-MF3-AC220/230/240M-3P+NTP	216079
1000A	NXA20N10-MF3-AC380/400/415TP	940453
1000A	NXA20N10-MF3-AC380/400/415MTP	942879
1000A	NXA20N10-MF3-DC110TP	940501
1000A	NXA20N10-MF3-DC110MTP	942927
1000A	NXA20N10-MF3-DC220TP	942047
1000A	NXA20N10-MF3-DC220MTP	942975
1000A	NXA20N10-PF3-AC220/230/240TP	212390
1000A	NXA20N10-PF3-AC220/230/240MTP	212391
1000A	NXA20N10-PF3-AC380/400/415TP	212392
1000A	NXA20N10-PF3-AC380/400/415MTP	212393

NXA-2000 Fixed 3P

Rated Current	Description	Code
1000A	NXA20N10-PF3-DC110TP	212394
1000A	NXA20N10-PF3-DC110MTP	212395
1000A	NXA20N10-PF3-DC220TP	212396
1000A	NXA20N10-PF3-DC220MTP	212397
1250A	NXA20N12-AF3-AC220/230/240TP	940409
1250A	NXA20N12-AF3-AC220/230/240-3P+NTP	216143
1250A	NXA20N12-AF3-AC220/230/240MTP	942835
1250A	NXA20N12-AF3-AC220/230/240M-3P+NTP	216149
1250A	NXA20N12-AF3-AC380/400/415TP	940457
1250A	NXA20N12-AF3-AC380/400/415MTP	942883
1250A	NXA20N12-AF3-DC110TP	942003
1250A	NXA20N12-AF3-DC110MTP	942931
1250A	NXA20N12-AF3-DC220TP	942051
1250A	NXA20N12-AF3-DC220MTP	942979
1250A	NXA20N12-HF3-AC220/230/240TP	212486
1250A	NXA20N12-HF3-AC220/230/240MTP	212487
1250A	NXA20N12-HF3-AC380/400/415TP	212488
1250A	NXA20N12-HF3-AC380/400/415MTP	212489
1250A	NXA20N12-HF3-DC110TP	212490
1250A	NXA20N12-HF3-DC110MTP	212491
1250A	NXA20N12-HF3-DC220TP	212492
1250A	NXA20N12-HF3-DC220MTP	212493
1250A	NXA20N12-MF3-AC220/230/240TP	940413
1250A	NXA20N12-MF3-AC220/230/240-3P+NTP	216080
1250A	NXA20N12-MF3-AC220/230/240MTP	942839
1250A	NXA20N12-MF3-AC220/230/240M-3P+NTP	216081
1250A	NXA20N12-MF3-AC380/400/415TP	940461
1250A	NXA20N12-MF3-AC380/400/415MTP	942887
1250A	NXA20N12-MF3-DC110TP	942007
1250A	NXA20N12-MF3-DC110MTP	942935
1250A	NXA20N12-MF3-DC220TP	942055
1250A	NXA20N12-MF3-DC220MTP	942983
1250A	NXA20N12-PF3-AC220/230/240TP	212454
1250A	NXA20N12-PF3-AC220/230/240MTP	212455
1250A	NXA20N12-PF3-AC380/400/415TP	212456
1250A	NXA20N12-PF3-AC380/400/415MTP	212457
1250A	NXA20N12-PF3-DC110TP	212458
1250A	NXA20N12-PF3-DC110MTP	212459
1250A	NXA20N12-PF3-DC220TP	212460
1250A	NXA20N12-PF3-DC220MTP	212461

NXA-2000 Fixed 3P

Rated Current	Description	Code
1600A	NXA20N16-AF3-AC220/230/240TP	940417
1600A	NXA20N16-AF3-AC220/230/240-3P+NTP	216144
1600A	NXA20N16-AF3-AC220/230/240MTP	942843
1600A	NXA20N16-AF3-AC220/230/240M-3P+NTP	216150
1600A	NXA20N16-AF3-AC380/400/415TP	940465
1600A	NXA20N16-AF3-AC380/400/415MTP	942891
1600A	NXA20N16-AF3-DC110TP	942011
1600A	NXA20N16-AF3-DC110MTP	942939
1600A	NXA20N16-AF3-DC220TP	942059
1600A	NXA20N16-AF3-DC220MTP	942987
1600A	NXA20N16-HF3-AC220/230/240TP	214580
1600A	NXA20N16-HF3-AC220/230/240MTP	214581
1600A	NXA20N16-HF3-AC380/400/415TP	214582
1600A	NXA20N16-HF3-AC380/400/415MTP	214583
1600A	NXA20N16-HF3-DC110TP	214584
1600A	NXA20N16-HF3-DC110MTP	214585
1600A	NXA20N16-HF3-DC220TP	214586
1600A	NXA20N16-HF3-DC220MTP	214587
1600A	NXA20N16-MF3-AC220/230/240TP	940421
1600A	NXA20N16-MF3-AC220/230/240-3P+NTP	216082
1600A	NXA20N16-MF3-AC220/230/240MTP	942847
1600A	NXA20N16-MF3-AC220/230/240M-3P+NTP	216083
1600A	NXA20N16-MF3-AC380/400/415TP	940469
1600A	NXA20N16-MF3-AC380/400/415MTP	942895
1600A	NXA20N16-MF3-DC110TP	942015
1600A	NXA20N16-MF3-DC110MTP	942943
1600A	NXA20N16-MF3-DC220TP	942063
1600A	NXA20N16-MF3-DC220MTP	942991
1600A	NXA20N16-PF3-AC220/230/240TP	214548
1600A	NXA20N16-PF3-AC220/230/240MTP	214549
1600A	NXA20N16-PF3-AC380/400/415TP	214550
1600A	NXA20N16-PF3-AC380/400/415MTP	214551
1600A	NXA20N16-PF3-DC110TP	214552
1600A	NXA20N16-PF3-DC110MTP	214553
1600A	NXA20N16-PF3-DC220TP	214554
1600A	NXA20N16-PF3-DC220MTP	214555
2000A	NXA20N20-AF3-AC220/230/240TP	940425
2000A	NXA20N20-AF3-AC220/230/240-3P+NTP	216145
2000A	NXA20N20-AF3-AC220/230/240MTP	942851
2000A	NXA20N20-AF3-AC220/230/240M-3P+NTP	216151

NXA-2000 Fixed 3P

Rated Current	Description	Code
2000A	NXA20N20-AF3-AC380/400/415TP	940473
2000A	NXA20N20-AF3-AC380/400/415MTP	942899
2000A	NXA20N20-AF3-DC110TP	942019
2000A	NXA20N20-AF3-DC110MTP	942947
2000A	NXA20N20-AF3-DC220TP	942067
2000A	NXA20N20-AF3-DC220MTP	942995
2000A	NXA20N20-HF3-AC220/230/240TP	214644
2000A	NXA20N20-HF3-AC220/230/240MTP	214645
2000A	NXA20N20-HF3-AC380/400/415TP	214646
2000A	NXA20N20-HF3-AC380/400/415MTP	214647
2000A	NXA20N20-HF3-DC110TP	214648
2000A	NXA20N20-HF3-DC110MTP	214649
2000A	NXA20N20-HF3-DC220TP	214650
2000A	NXA20N20-HF3-DC220MTP	214651
2000A	NXA20N20-MF3-AC220/230/240TP	940429
2000A	NXA20N20-MF3-AC220/230/240-3P+NTP	216084
2000A	NXA20N20-MF3-AC220/230/240MTP	942855
2000A	NXA20N20-MF3-AC220/230/240M-3P+NTP	216085
2000A	NXA20N20-MF3-AC380/400/415TP	940477
2000A	NXA20N20-MF3-AC380/400/415MTP	942903
2000A	NXA20N20-MF3-DC110TP	942023
2000A	NXA20N20-MF3-DC110MTP	942951
2000A	NXA20N20-MF3-DC220TP	942071
2000A	NXA20N20-MF3-DC220MTP	942999
2000A	NXA20N20-PF3-AC220/230/240TP	214612
2000A	NXA20N20-PF3-AC220/230/240MTP	214613
2000A	NXA20N20-PF3-AC380/400/415TP	214614
2000A	NXA20N20-PF3-AC380/400/415MTP	214615
2000A	NXA20N20-PF3-DC110TP	214616
2000A	NXA20N20-PF3-DC110MTP	214617
2000A	NXA20N20-PF3-DC220TP	214618
2000A	NXA20N20-PF3-DC220MTP	214619
630A	NXA20S06-AF3-AC220/230/240TP	108468
630A	NXA20S06-AF3-AC220/230/240MTP	193340
630A	NXA20S06-AF3-AC380/400/415TP	108516
630A	NXA20S06-AF3-AC380/400/415MTP	193388
630A	NXA20S06-HF3-AC220/230/240TP	214684
630A	NXA20S06-HF3-AC220/230/240MTP	214685
630A	NXA20S06-HF3-AC380/400/415TP	214686
630A	NXA20S06-HF3-AC380/400/415MTP	214687

NXA-2000 Fixed 3P

Rated Current	Description	Code
630A	NXA20S06-MF3-AC220/230/240TP	108472
630A	NXA20S06-MF3-AC220/230/240-3P+NTP	216086
630A	NXA20S06-MF3-AC220/230/240MTP	193344
630A	NXA20S06-MF3-AC220/230/240M-3P+NTP	216087
630A	NXA20S06-MF3-AC380/400/415TP	108520
630A	NXA20S06-MF3-AC380/400/415MTP	193392
630A	NXA20S06-PF3-AC220/230/240TP	214668
630A	NXA20S06-PF3-AC220/230/240MTP	214669
630A	NXA20S06-PF3-AC380/400/415TP	214670
630A	NXA20S06-PF3-AC380/400/415MTP	214671
800A	NXA20S08-AF3-AC220/230/240TP	108476
800A	NXA20S08-AF3-AC220/230/240MTP	193348
800A	NXA20S08-AF3-AC220/230/240M-3P+N TP	279031
800A	NXA20S08-AF3-AC380/400/415TP	108524
800A	NXA20S08-AF3-AC380/400/415MTP	193396
800A	NXA20S08-HF3-AC220/230/240TP	214716
800A	NXA20S08-HF3-AC220/230/240MTP	214717
800A	NXA20S08-HF3-AC380/400/415TP	214718
800A	NXA20S08-HF3-AC380/400/415MTP	214719
800A	NXA20S08-MF3-AC220/230/240TP	108480
800A	NXA20S08-MF3-AC220/230/240-3P+NTP	216088
800A	NXA20S08-MF3-AC220/230/240MTP	193352
800A	NXA20S08-MF3-AC220/230/240M-3P+NTP	216089
800A	NXA20S08-MF3-AC380/400/415TP	108528
800A	NXA20S08-MF3-AC380/400/415MTP	193400
800A	NXA20S08-PF3-AC220/230/240TP	214700
800A	NXA20S08-PF3-AC220/230/240MTP	214701
800A	NXA20S08-PF3-AC380/400/415TP	214702
800A	NXA20S08-PF3-AC380/400/415MTP	214703
1000A	NXA20S10-AF3-AC220/230/240TP	108484
1000A	NXA20S10-AF3-AC220/230/240MTP	193356
1000A	NXA20S10-AF3-AC380/400/415TP	108532
1000A	NXA20S10-AF3-AC380/400/415MTP	193404
1000A	NXA20S10-HF3-AC220/230/240TP	214748
1000A	NXA20S10-HF3-AC220/230/240MTP	214749
1000A	NXA20S10-HF3-AC380/400/415TP	214750
1000A	NXA20S10-HF3-AC380/400/415MTP	214751
1000A	NXA20S10-MF3-AC220/230/240TP	108488
1000A	NXA20S10-MF3-AC220/230/240-3P+NTP	216090
1000A	NXA20S10-MF3-AC220/230/240MTP	193360

NXA-2000 Fixed 3P

Rated Current	Description	Code
1000A	NXA20S10-MF3-AC220/230/240M-3P+NTP	216091
1000A	NXA20S10-MF3-AC380/400/415TP	108536
1000A	NXA20S10-MF3-AC380/400/415MTP	193408
1000A	NXA20S10-PF3-AC220/230/240TP	214732
1000A	NXA20S10-PF3-AC220/230/240MTP	214733
1000A	NXA20S10-PF3-AC380/400/415TP	214734
1000A	NXA20S10-PF3-AC380/400/415MTP	214735
1250A	NXA20S12-AF3-AC220/230/240TP	108492
1250A	NXA20S12-AF3-AC220/230/240MTP	193364
1250A	NXA20S12-AF3-AC220/230/240M-3P+N TP	279032
1250A	NXA20S12-AF3-AC380/400/415TP	108540
1250A	NXA20S12-AF3-AC380/400/415MTP	193412
1250A	NXA20S12-HF3-AC220/230/240TP	214780
1250A	NXA20S12-HF3-AC220/230/240MTP	214781
1250A	NXA20S12-HF3-AC380/400/415TP	214782
1250A	NXA20S12-HF3-AC380/400/415MTP	214783
1250A	NXA20S12-MF3-AC220/230/240TP	108496
1250A	NXA20S12-MF3-AC220/230/240-3P+NTP	216092
1250A	NXA20S12-MF3-AC220/230/240MTP	193368
1250A	NXA20S12-MF3-AC220/230/240M-3P+NTP	216093
1250A	NXA20S12-MF3-AC380/400/415TP	108544
1250A	NXA20S12-MF3-AC380/400/415MTP	193416
1250A	NXA20S12-PF3-AC220/230/240TP	214764
1250A	NXA20S12-PF3-AC220/230/240MTP	214765
1250A	NXA20S12-PF3-AC380/400/415TP	214766
1250A	NXA20S12-PF3-AC380/400/415MTP	214767
1600A	NXA20S16-AF3-AC220/230/240TP	108500
1600A	NXA20S16-AF3-AC220/230/240MTP	193372
1600A	NXA20S16-AF3-AC220/230/240M-3P+N TP	279033
1600A	NXA20S16-AF3-AC380/400/415TP	108548
1600A	NXA20S16-AF3-AC380/400/415MTP	193420
1600A	NXA20S16-HF3-AC220/230/240TP	214812
1600A	NXA20S16-HF3-AC220/230/240MTP	214813
1600A	NXA20S16-HF3-AC380/400/415TP	214814
1600A	NXA20S16-HF3-AC380/400/415MTP	214815
1600A	NXA20S16-MF3-AC220/230/240TP	108504
1600A	NXA20S16-MF3-AC220/230/240-3P+NTP	216094
1600A	NXA20S16-MF3-AC220/230/240MTP	193376
1600A	NXA20S16-MF3-AC220/230/240M-3P+NTP	216095
1600A	NXA20S16-MF3-AC380/400/415TP	108552

NXA-2000 Fixed 3P

Rated Current	Description	Code
1600A	NXA20S16-MF3-AC380/400/415MTP	193424
1600A	NXA20S16-PF3-AC220/230/240TP	214796
1600A	NXA20S16-PF3-AC220/230/240MTP	214797
1600A	NXA20S16-PF3-AC380/400/415TP	214798
1600A	NXA20S16-PF3-AC380/400/415MTP	214799
2000A	NXA20S20-AF3-AC220/230/240TP	108508
2000A	NXA20S20-AF3-AC220/230/240MTP	193380
2000A	NXA20S20-AF3-AC220/230/240M-3P+N TP	279034
2000A	NXA20S20-AF3-AC380/400/415TP	108556
2000A	NXA20S20-AF3-AC380/400/415MTP	193428
2000A	NXA20S20-HF3-AC220/230/240TP	214844
2000A	NXA20S20-HF3-AC220/230/240MTP	214845
2000A	NXA20S20-HF3-AC380/400/415TP	214846
2000A	NXA20S20-HF3-AC380/400/415MTP	214847
2000A	NXA20S20-MF3-AC220/230/240TP	108512
2000A	NXA20S20-MF3-AC220/230/240-3P+NTP	216096
2000A	NXA20S20-MF3-AC220/230/240MTP	193384
2000A	NXA20S20-MF3-AC220/230/240M-3P+NTP	216097
2000A	NXA20S20-MF3-AC380/400/415TP	108560
2000A	NXA20S20-MF3-AC380/400/415MTP	193432
2000A	NXA20S20-PF3-AC220/230/240TP	214828
2000A	NXA20S20-PF3-AC220/230/240MTP	214829
2000A	NXA20S20-PF3-AC380/400/415TP	214830
2000A	NXA20S20-PF3-AC380/400/415MTP	214831

NXA-2000 Fixed 4P

Rated Current	Description	Code
630A	NXA20H06-AF4-AC220/230/240TP	953539
630A	NXA20H06-AF4-AC220/230/240MTP	953731
630A	NXA20H06-AF4-AC380/400/415TP	953587
630A	NXA20H06-AF4-AC380/400/415MTP	953779
630A	NXA20H06-AF4-DC110TP	953635
630A	NXA20H06-AF4-DC110MTP	957015
630A	NXA20H06-AF4-DC220TP	953683
630A	NXA20H06-AF4-DC220MTP	957063
630A	NXA20H06-HF4-AC220/230/240TP	211914
630A	NXA20H06-HF4-AC220/230/240MTP	211915
630A	NXA20H06-HF4-AC380/400/415TP	211916
630A	NXA20H06-HF4-AC380/400/415MTP	211917
630A	NXA20H06-HF4-DC110TP	211918
630A	NXA20H06-HF4-DC110MTP	211919
630A	NXA20H06-HF4-DC220TP	211920
630A	NXA20H06-HF4-DC220MTP	211921

NXA-2000 Fixed 4P

Rated Current	Description	Code
630A	NXA20H06-MF4-AC220/230/240TP	953543
630A	NXA20H06-MF4-AC220/230/240MTP	953735
630A	NXA20H06-MF4-AC380/400/415TP	953591
630A	NXA20H06-MF4-AC380/400/415MTP	953783
630A	NXA20H06-MF4-DC110TP	953639
630A	NXA20H06-MF4-DC110MTP	957019
630A	NXA20H06-MF4-DC220TP	953687
630A	NXA20H06-MF4-DC220MTP	957067
630A	NXA20H06-PF4-AC220/230/240TP	211882
630A	NXA20H06-PF4-AC220/230/240MTP	211883
630A	NXA20H06-PF4-AC380/400/415TP	211884
630A	NXA20H06-PF4-AC380/400/415MTP	211885
630A	NXA20H06-PF4-DC110TP	211886
630A	NXA20H06-PF4-DC110MTP	211887
630A	NXA20H06-PF4-DC220TP	211888
630A	NXA20H06-PF4-DC220MTP	211889
800A	NXA20H08-AF4-AC220/230/240TP	953547
800A	NXA20H08-AF4-AC220/230/240MTP	953739
800A	NXA20H08-AF4-AC380/400/415TP	953595
800A	NXA20H08-AF4-AC380/400/415MTP	953787
800A	NXA20H08-AF4-DC110TP	953643
800A	NXA20H08-AF4-DC110MTP	957023
800A	NXA20H08-AF4-DC220TP	953691
800A	NXA20H08-AF4-DC220MTP	957071
800A	NXA20H08-HF4-AC220/230/240TP	211978
800A	NXA20H08-HF4-AC220/230/240MTP	211979
800A	NXA20H08-HF4-AC380/400/415TP	211980
800A	NXA20H08-HF4-AC380/400/415MTP	211981
800A	NXA20H08-HF4-DC110TP	211982
800A	NXA20H08-HF4-DC110MTP	211983
800A	NXA20H08-HF4-DC220TP	211984
800A	NXA20H08-HF4-DC220MTP	211985
800A	NXA20H08-MF4-AC220/230/240TP	953551
800A	NXA20H08-MF4-AC220/230/240MTP	953743
800A	NXA20H08-MF4-AC380/400/415TP	953599
800A	NXA20H08-MF4-AC380/400/415MTP	953791
800A	NXA20H08-MF4-DC110TP	953647
800A	NXA20H08-MF4-DC110MTP	957027
800A	NXA20H08-MF4-DC220TP	953695
800A	NXA20H08-MF4-DC220MTP	957075

NXA-2000 Fixed 4P

Rated Current	Description	Code
800A	NXA20H08-PF4-AC220/230/240TP	211946
800A	NXA20H08-PF4-AC220/230/240MTP	211947
800A	NXA20H08-PF4-AC380/400/415TP	211948
800A	NXA20H08-PF4-AC380/400/415MTP	211949
800A	NXA20H08-PF4-DC110TP	211950
800A	NXA20H08-PF4-DC110MTP	211951
800A	NXA20H08-PF4-DC220TP	211952
800A	NXA20H08-PF4-DC220MTP	211953
1000A	NXA20H10-AF4-AC220/230/240TP	953555
1000A	NXA20H10-AF4-AC220/230/240MTP	953747
1000A	NXA20H10-AF4-AC380/400/415TP	953603
1000A	NXA20H10-AF4-AC380/400/415MTP	953795
1000A	NXA20H10-AF4-DC110TP	953651
1000A	NXA20H10-AF4-DC110MTP	957031
1000A	NXA20H10-AF4-DC220TP	953699
1000A	NXA20H10-AF4-DC220MTP	957079
1000A	NXA20H10-HF4-AC220/230/240TP	212046
1000A	NXA20H10-HF4-AC220/230/240MTP	212047
1000A	NXA20H10-HF4-AC380/400/415TP	212048
1000A	NXA20H10-HF4-AC380/400/415MTP	212049
1000A	NXA20H10-HF4-DC110TP	212050
1000A	NXA20H10-HF4-DC110MTP	212051
1000A	NXA20H10-HF4-DC220TP	212052
1000A	NXA20H10-HF4-DC220MTP	212053
1000A	NXA20H10-MF4-AC220/230/240TP	953559
1000A	NXA20H10-MF4-AC220/230/240MTP	953751
1000A	NXA20H10-MF4-AC380/400/415TP	953607
1000A	NXA20H10-MF4-AC380/400/415MTP	953799
1000A	NXA20H10-MF4-DC110TP	953655
1000A	NXA20H10-MF4-DC110MTP	957035
1000A	NXA20H10-MF4-DC220TP	953703
1000A	NXA20H10-MF4-DC220MTP	957083
1000A	NXA20H10-PF4-AC220/230/240TP	212014
1000A	NXA20H10-PF4-AC220/230/240MTP	212015
1000A	NXA20H10-PF4-AC380/400/415TP	212016
1000A	NXA20H10-PF4-AC380/400/415MTP	212017
1000A	NXA20H10-PF4-DC110TP	212018
1000A	NXA20H10-PF4-DC110MTP	212019
1000A	NXA20H10-PF4-DC220TP	212020
1000A	NXA20H10-PF4-DC220MTP	212021

NXA-2000 Fixed 4P

Rated Current	Description	Code
1250A	NXA20H12-AF4-AC220/230/240TP	953563
1250A	NXA20H12-AF4-AC220/230/240MTP	953755
1250A	NXA20H12-AF4-AC380/400/415TP	953611
1250A	NXA20H12-AF4-AC380/400/415MTP	953803
1250A	NXA20H12-AF4-DC110TP	953659
1250A	NXA20H12-AF4-DC110MTP	957039
1250A	NXA20H12-AF4-DC220TP	953707
1250A	NXA20H12-AF4-DC220MTP	957087
1250A	NXA20H12-HF4-AC220/230/240TP	212110
1250A	NXA20H12-HF4-AC220/230/240MTP	212111
1250A	NXA20H12-HF4-AC380/400/415TP	212112
1250A	NXA20H12-HF4-AC380/400/415MTP	212113
1250A	NXA20H12-HF4-DC110TP	212114
1250A	NXA20H12-HF4-DC110MTP	212115
1250A	NXA20H12-HF4-DC220TP	212116
1250A	NXA20H12-HF4-DC220MTP	212117
1250A	NXA20H12-MF4-AC220/230/240TP	953567
1250A	NXA20H12-MF4-AC220/230/240MTP	953759
1250A	NXA20H12-MF4-AC380/400/415TP	953615
1250A	NXA20H12-MF4-AC380/400/415MTP	953807
1250A	NXA20H12-MF4-DC110TP	953663
1250A	NXA20H12-MF4-DC110MTP	957043
1250A	NXA20H12-MF4-DC220TP	953711
1250A	NXA20H12-MF4-DC220MTP	957091
1250A	NXA20H12-PF4-AC220/230/240TP	212078
1250A	NXA20H12-PF4-AC220/230/240MTP	212079
1250A	NXA20H12-PF4-AC380/400/415TP	212080
1250A	NXA20H12-PF4-AC380/400/415MTP	212081
1250A	NXA20H12-PF4-DC110TP	212082
1250A	NXA20H12-PF4-DC110MTP	212083
1250A	NXA20H12-PF4-DC220TP	212084
1250A	NXA20H12-PF4-DC220MTP	212085
1600A	NXA20H16-AF4-AC220/230/240TP	953571
1600A	NXA20H16-AF4-AC220/230/240MTP	953763
1600A	NXA20H16-AF4-AC380/400/415TP	953619
1600A	NXA20H16-AF4-AC380/400/415MTP	953811
1600A	NXA20H16-AF4-DC110TP	953667
1600A	NXA20H16-AF4-DC110MTP	957047
1600A	NXA20H16-AF4-DC220TP	953715
1600A	NXA20H16-AF4-DC220MTP	957095

NXA-2000 Fixed 4P

Rated Current	Description	Code
1600A	NXA20H16-HF4-AC220/230/240TP	212174
1600A	NXA20H16-HF4-AC220/230/240MTP	212175
1600A	NXA20H16-HF4-AC380/400/415TP	212176
1600A	NXA20H16-HF4-AC380/400/415MTP	212177
1600A	NXA20H16-HF4-DC110TP	212178
1600A	NXA20H16-HF4-DC110MTP	212179
1600A	NXA20H16-HF4-DC220TP	212180
1600A	NXA20H16-HF4-DC220MTP	212181
1600A	NXA20H16-MF4-AC220/230/240TP	953575
1600A	NXA20H16-MF4-AC220/230/240MTP	953767
1600A	NXA20H16-MF4-AC380/400/415TP	953623
1600A	NXA20H16-MF4-AC380/400/415MTP	957003
1600A	NXA20H16-MF4-DC110TP	953671
1600A	NXA20H16-MF4-DC110MTP	957051
1600A	NXA20H16-MF4-DC220TP	953719
1600A	NXA20H16-MF4-DC220MTP	957099
1600A	NXA20H16-PF4-AC220/230/240TP	212142
1600A	NXA20H16-PF4-AC220/230/240MTP	212143
1600A	NXA20H16-PF4-AC380/400/415TP	212144
1600A	NXA20H16-PF4-AC380/400/415MTP	212145
1600A	NXA20H16-PF4-DC110TP	212146
1600A	NXA20H16-PF4-DC110MTP	212147
1600A	NXA20H16-PF4-DC220TP	212148
1600A	NXA20H16-PF4-DC220MTP	212149
2000A	NXA20H20-AF4-AC220/230/240TP	953579
2000A	NXA20H20-AF4-AC220/230/240MTP	953771
2000A	NXA20H20-AF4-AC380/400/415TP	953627
2000A	NXA20H20-AF4-AC380/400/415MTP	957007
2000A	NXA20H20-AF4-DC110TP	953675
2000A	NXA20H20-AF4-DC110MTP	957055
2000A	NXA20H20-AF4-DC220TP	953723
2000A	NXA20H20-AF4-DC220MTP	957103
2000A	NXA20H20-HF4-AC220/230/240TP	212238
2000A	NXA20H20-HF4-AC220/230/240MTP	212239
2000A	NXA20H20-HF4-AC380/400/415TP	212240
2000A	NXA20H20-HF4-AC380/400/415MTP	212241
2000A	NXA20H20-HF4-DC110TP	212242
2000A	NXA20H20-HF4-DC110MTP	212243
2000A	NXA20H20-HF4-DC220TP	212244
2000A	NXA20H20-HF4-DC220MTP	212245

NXA-2000 Fixed 4P

Rated Current	Description	Code
2000A	NXA20H20-MF4-AC220/230/240TP	953583
2000A	NXA20H20-MF4-AC220/230/240MTP	953775
2000A	NXA20H20-MF4-AC380/400/415TP	953631
2000A	NXA20H20-MF4-AC380/400/415MTP	957011
2000A	NXA20H20-MF4-DC110TP	953679
2000A	NXA20H20-MF4-DC110MTP	957059
2000A	NXA20H20-MF4-DC220TP	953727
2000A	NXA20H20-MF4-DC220MTP	957107
2000A	NXA20H20-PF4-AC220/230/240TP	212206
2000A	NXA20H20-PF4-AC220/230/240MTP	212207
2000A	NXA20H20-PF4-AC380/400/415TP	212208
2000A	NXA20H20-PF4-AC380/400/415MTP	212209
2000A	NXA20H20-PF4-DC110TP	212210
2000A	NXA20H20-PF4-DC110MTP	212211
2000A	NXA20H20-PF4-DC220TP	212212
2000A	NXA20H20-PF4-DC220MTP	212213
630A	NXA20N06-AF4-AC220/230/240TP	940387
630A	NXA20N06-AF4-AC220/230/240MTP	942813
630A	NXA20N06-AF4-AC380/400/415TP	940435
630A	NXA20N06-AF4-AC380/400/415MTP	942861
630A	NXA20N06-AF4-DC110TP	940483
630A	NXA20N06-AF4-DC110MTP	942909
630A	NXA20N06-AF4-DC220TP	942029
630A	NXA20N06-AF4-DC220MTP	942957
630A	NXA20N06-HF4-AC220/230/240TP	212302
630A	NXA20N06-HF4-AC220/230/240MTP	212303
630A	NXA20N06-HF4-AC380/400/415TP	212304
630A	NXA20N06-HF4-AC380/400/415MTP	212305
630A	NXA20N06-HF4-DC110TP	212306
630A	NXA20N06-HF4-DC110MTP	212307
630A	NXA20N06-HF4-DC220TP	212308
630A	NXA20N06-HF4-DC220MTP	212309
630A	NXA20N06-MF4-AC220/230/240TP	940391
630A	NXA20N06-MF4-AC220/230/240MTP	942817
630A	NXA20N06-MF4-AC380/400/415TP	940439
630A	NXA20N06-MF4-AC380/400/415MTP	942865
630A	NXA20N06-MF4-DC110TP	940487
630A	NXA20N06-MF4-DC110MTP	942913
630A	NXA20N06-MF4-DC220TP	942033
630A	NXA20N06-MF4-DC220MTP	942961

NXA-2000 Fixed 4P

Rated Current	Description	Code
630A	NXA20N06-PF4-AC220/230/240TP	212270
630A	NXA20N06-PF4-AC220/230/240MTP	212271
630A	NXA20N06-PF4-AC380/400/415TP	212272
630A	NXA20N06-PF4-AC380/400/415MTP	212273
630A	NXA20N06-PF4-DC110TP	212274
630A	NXA20N06-PF4-DC110MTP	212275
630A	NXA20N06-PF4-DC220TP	212276
630A	NXA20N06-PF4-DC220MTP	212277
800A	NXA20N08-AF4-AC220/230/240TP	940395
800A	NXA20N08-AF4-AC220/230/240MTP	942821
800A	NXA20N08-AF4-AC380/400/415TP	940443
800A	NXA20N08-AF4-AC380/400/415MTP	942869
800A	NXA20N08-AF4-DC110TP	940491
800A	NXA20N08-AF4-DC110MTP	942917
800A	NXA20N08-AF4-DC220TP	942037
800A	NXA20N08-AF4-DC220MTP	942965
800A	NXA20N08-HF4-AC220/230/240TP	212366
800A	NXA20N08-HF4-AC220/230/240MTP	212367
800A	NXA20N08-HF4-AC380/400/415TP	212368
800A	NXA20N08-HF4-AC380/400/415MTP	212369
800A	NXA20N08-HF4-DC110TP	212370
800A	NXA20N08-HF4-DC110MTP	212371
800A	NXA20N08-HF4-DC220TP	212372
800A	NXA20N08-HF4-DC220MTP	212373
800A	NXA20N08-MF4-AC220/230/240TP	940399
800A	NXA20N08-MF4-AC220/230/240MTP	942825
800A	NXA20N08-MF4-AC380/400/415TP	940447
800A	NXA20N08-MF4-AC380/400/415MTP	942873
800A	NXA20N08-MF4-DC110TP	940495
800A	NXA20N08-MF4-DC110MTP	942921
800A	NXA20N08-MF4-DC220TP	942041
800A	NXA20N08-MF4-DC220MTP	942969
800A	NXA20N08-PF4-AC220/230/240TP	212334
800A	NXA20N08-PF4-AC220/230/240MTP	212335
800A	NXA20N08-PF4-AC380/400/415TP	212336
800A	NXA20N08-PF4-AC380/400/415MTP	212337
800A	NXA20N08-PF4-DC110TP	212338
800A	NXA20N08-PF4-DC110MTP	212339
800A	NXA20N08-PF4-DC220TP	212340
800A	NXA20N08-PF4-DC220MTP	212341

NXA-2000 Fixed 4P

Rated Current	Description	Code
1000A	NXA20N10-AF4-AC220/230/240TP	940403
1000A	NXA20N10-AF4-AC220/230/240MTP	942829
1000A	NXA20N10-AF4-AC380/400/415TP	940451
1000A	NXA20N10-AF4-AC380/400/415MTP	942877
1000A	NXA20N10-AF4-DC110TP	940499
1000A	NXA20N10-AF4-DC110MTP	942925
1000A	NXA20N10-AF4-DC220TP	942045
1000A	NXA20N10-AF4-DC220MTP	942973
1000A	NXA20N10-HF4-AC220/230/240TP	212430
1000A	NXA20N10-HF4-AC220/230/240MTP	212431
1000A	NXA20N10-HF4-AC380/400/415TP	212432
1000A	NXA20N10-HF4-AC380/400/415MTP	212433
1000A	NXA20N10-HF4-DC110TP	212434
1000A	NXA20N10-HF4-DC110MTP	212435
1000A	NXA20N10-HF4-DC220TP	212436
1000A	NXA20N10-HF4-DC220MTP	212437
1000A	NXA20N10-MF4-AC220/230/240TP	940407
1000A	NXA20N10-MF4-AC220/230/240MTP	942833
1000A	NXA20N10-MF4-AC380/400/415TP	940455
1000A	NXA20N10-MF4-AC380/400/415MTP	942881
1000A	NXA20N10-MF4-DC110TP	942001
1000A	NXA20N10-MF4-DC110MTP	942929
1000A	NXA20N10-MF4-DC220TP	942049
1000A	NXA20N10-MF4-DC220MTP	942977
1000A	NXA20N10-PF4-AC220/230/240TP	212398
1000A	NXA20N10-PF4-AC220/230/240MTP	212399
1000A	NXA20N10-PF4-AC380/400/415TP	212400
1000A	NXA20N10-PF4-AC380/400/415MTP	212401
1000A	NXA20N10-PF4-DC110TP	212402
1000A	NXA20N10-PF4-DC110MTP	212403
1000A	NXA20N10-PF4-DC220TP	212404
1000A	NXA20N10-PF4-DC220MTP	212405
1250A	NXA20N12-AF4-AC220/230/240TP	940411
1250A	NXA20N12-AF4-AC220/230/240MTP	942837
1250A	NXA20N12-AF4-AC380/400/415TP	940459
1250A	NXA20N12-AF4-AC380/400/415MTP	942885
1250A	NXA20N12-AF4-DC110TP	942005
1250A	NXA20N12-AF4-DC110MTP	942933
1250A	NXA20N12-AF4-DC220TP	942053
1250A	NXA20N12-AF4-DC220MTP	942981

NXA-2000 Fixed 4P

Rated Current	Description	Code
1250A	NXA20N12-HF4-AC220/230/240TP	212494
1250A	NXA20N12-HF4-AC220/230/240MTP	212495
1250A	NXA20N12-HF4-AC380/400/415TP	212496
1250A	NXA20N12-HF4-AC380/400/415MTP	212497
1250A	NXA20N12-HF4-DC110TP	212498
1250A	NXA20N12-HF4-DC110MTP	214529
1250A	NXA20N12-HF4-DC220TP	214530
1250A	NXA20N12-HF4-DC220MTP	214531
1250A	NXA20N12-MF4-AC220/230/240TP	940415
1250A	NXA20N12-MF4-AC220/230/240MTP	942841
1250A	NXA20N12-MF4-AC380/400/415TP	940463
1250A	NXA20N12-MF4-AC380/400/415MTP	942889
1250A	NXA20N12-MF4-DC110TP	942009
1250A	NXA20N12-MF4-DC110MTP	942937
1250A	NXA20N12-MF4-DC220TP	942057
1250A	NXA20N12-MF4-DC220MTP	942985
1250A	NXA20N12-PF4-AC220/230/240TP	212462
1250A	NXA20N12-PF4-AC220/230/240MTP	212463
1250A	NXA20N12-PF4-AC380/400/415TP	212464
1250A	NXA20N12-PF4-AC380/400/415MTP	212465
1250A	NXA20N12-PF4-DC110TP	212466
1250A	NXA20N12-PF4-DC110MTP	212467
1250A	NXA20N12-PF4-DC220TP	212468
1250A	NXA20N12-PF4-DC220MTP	212469
1600A	NXA20N16-AF4-AC220/230/240TP	940419
1600A	NXA20N16-AF4-AC220/230/240MTP	942845
1600A	NXA20N16-AF4-AC380/400/415TP	940467
1600A	NXA20N16-AF4-AC380/400/415MTP	942893
1600A	NXA20N16-AF4-DC110TP	942013
1600A	NXA20N16-AF4-DC110MTP	942941
1600A	NXA20N16-AF4-DC220TP	942061
1600A	NXA20N16-AF4-DC220MTP	942989
1600A	NXA20N16-HF4-AC220/230/240TP	214588
1600A	NXA20N16-HF4-AC220/230/240MTP	214589
1600A	NXA20N16-HF4-AC380/400/415TP	214590
1600A	NXA20N16-HF4-AC380/400/415MTP	214591
1600A	NXA20N16-HF4-DC110TP	214592
1600A	NXA20N16-HF4-DC110MTP	214593
1600A	NXA20N16-HF4-DC220TP	214594
1600A	NXA20N16-HF4-DC220MTP	214595

NXA-2000 Fixed 4P

Rated Current	Description	Code
1600A	NXA20N16-MF4-AC220/230/240TP	940423
1600A	NXA20N16-MF4-AC220/230/240MTP	942849
1600A	NXA20N16-MF4-AC380/400/415TP	940471
1600A	NXA20N16-MF4-AC380/400/415MTP	942897
1600A	NXA20N16-MF4-DC110TP	942017
1600A	NXA20N16-MF4-DC110MTP	942945
1600A	NXA20N16-MF4-DC220TP	942065
1600A	NXA20N16-MF4-DC220MTP	942993
1600A	NXA20N16-PF4-AC220/230/240TP	214556
1600A	NXA20N16-PF4-AC220/230/240MTP	214557
1600A	NXA20N16-PF4-AC380/400/415TP	214558
1600A	NXA20N16-PF4-AC380/400/415MTP	214559
1600A	NXA20N16-PF4-DC110TP	214560
1600A	NXA20N16-PF4-DC110MTP	214561
1600A	NXA20N16-PF4-DC220TP	214562
1600A	NXA20N16-PF4-DC220MTP	214563
2000A	NXA20N20-AF4-AC220/230/240TP	940427
2000A	NXA20N20-AF4-AC220/230/240MTP	942853
2000A	NXA20N20-AF4-AC380/400/415TP	940475
2000A	NXA20N20-AF4-AC380/400/415MTP	942901
2000A	NXA20N20-AF4-DC110TP	942021
2000A	NXA20N20-AF4-DC110MTP	942949
2000A	NXA20N20-AF4-DC220TP	942069
2000A	NXA20N20-AF4-DC220MTP	942997
2000A	NXA20N20-HF4-AC220/230/240TP	214652
2000A	NXA20N20-HF4-AC220/230/240MTP	214653
2000A	NXA20N20-HF4-AC380/400/415TP	214654
2000A	NXA20N20-HF4-AC380/400/415MTP	214655
2000A	NXA20N20-HF4-DC110TP	214656
2000A	NXA20N20-HF4-DC110MTP	214657
2000A	NXA20N20-HF4-DC220TP	214658
2000A	NXA20N20-HF4-DC220MTP	214659
2000A	NXA20N20-MF4-AC220/230/240TP	940431
2000A	NXA20N20-MF4-AC220/230/240MTP	942857
2000A	NXA20N20-MF4-AC380/400/415TP	940479
2000A	NXA20N20-MF4-AC380/400/415MTP	942905
2000A	NXA20N20-MF4-DC110TP	942025
2000A	NXA20N20-MF4-DC110MTP	942953
2000A	NXA20N20-MF4-DC220TP	942073
2000A	NXA20N20-MF4-DC220MTP	943001

NXA-2000 Fixed 4P

Rated Current	Description	Code
2000A	NXA20N20-PF4-AC220/230/240TP	214620
2000A	NXA20N20-PF4-AC220/230/240MTP	214621
2000A	NXA20N20-PF4-AC380/400/415TP	214622
2000A	NXA20N20-PF4-AC380/400/415MTP	214623
2000A	NXA20N20-PF4-DC110TP	214624
2000A	NXA20N20-PF4-DC110MTP	214625
2000A	NXA20N20-PF4-DC220TP	214626
2000A	NXA20N20-PF4-DC220MTP	214627
630A	NXA20S06-AF4-AC220/230/240TP	108470
630A	NXA20S06-AF4-AC220/230/240MTP	193342
630A	NXA20S06-AF4-AC380/400/415TP	108518
630A	NXA20S06-AF4-AC380/400/415MTP	193390
630A	NXA20S06-HF4-AC220/230/240TP	214688
630A	NXA20S06-HF4-AC220/230/240MTP	214689
630A	NXA20S06-HF4-AC380/400/415TP	214690
630A	NXA20S06-HF4-AC380/400/415MTP	214691
630A	NXA20S06-MF4-AC220/230/240TP	108474
630A	NXA20S06-MF4-AC220/230/240MTP	193346
630A	NXA20S06-MF4-AC380/400/415TP	108522
630A	NXA20S06-MF4-AC380/400/415MTP	193394
630A	NXA20S06-PF4-AC220/230/240TP	214672
630A	NXA20S06-PF4-AC220/230/240MTP	214673
630A	NXA20S06-PF4-AC380/400/415TP	214674
630A	NXA20S06-PF4-AC380/400/415MTP	214675
800A	NXA20S08-AF4-AC220/230/240TP	108478
800A	NXA20S08-AF4-AC220/230/240MTP	193350
800A	NXA20S08-AF4-AC380/400/415TP	108526
800A	NXA20S08-AF4-AC380/400/415MTP	193398
800A	NXA20S08-HF4-AC220/230/240TP	214720
800A	NXA20S08-HF4-AC220/230/240MTP	214721
800A	NXA20S08-HF4-AC380/400/415TP	214722
800A	NXA20S08-HF4-AC380/400/415MTP	214723
800A	NXA20S08-MF4-AC220/230/240TP	108482
800A	NXA20S08-MF4-AC220/230/240MTP	193354
800A	NXA20S08-MF4-AC380/400/415TP	108530
800A	NXA20S08-MF4-AC380/400/415MTP	193402
800A	NXA20S08-PF4-AC220/230/240TP	214704
800A	NXA20S08-PF4-AC220/230/240MTP	214705
800A	NXA20S08-PF4-AC380/400/415TP	214706
800A	NXA20S08-PF4-AC380/400/415MTP	214707

NXA-2000 Fixed 4P

Rated Current	Description	Code
1000A	NXA20S10-AF4-AC220/230/240TP	108486
1000A	NXA20S10-AF4-AC220/230/240MTP	193358
1000A	NXA20S10-AF4-AC380/400/415TP	108534
1000A	NXA20S10-AF4-AC380/400/415MTP	193406
1000A	NXA20S10-HF4-AC220/230/240TP	214752
1000A	NXA20S10-HF4-AC220/230/240MTP	214753
1000A	NXA20S10-HF4-AC380/400/415TP	214754
1000A	NXA20S10-HF4-AC380/400/415MTP	214755
1000A	NXA20S10-MF4-AC220/230/240TP	108490
1000A	NXA20S10-MF4-AC220/230/240MTP	193362
1000A	NXA20S10-MF4-AC380/400/415TP	108538
1000A	NXA20S10-MF4-AC380/400/415MTP	193410
1000A	NXA20S10-PF4-AC220/230/240TP	214736
1000A	NXA20S10-PF4-AC220/230/240MTP	214737
1000A	NXA20S10-PF4-AC380/400/415TP	214738
1000A	NXA20S10-PF4-AC380/400/415MTP	214739
1250A	NXA20S12-AF4-AC220/230/240TP	108494
1250A	NXA20S12-AF4-AC220/230/240MTP	193366
1250A	NXA20S12-AF4-AC380/400/415TP	108542
1250A	NXA20S12-AF4-AC380/400/415MTP	193414
1250A	NXA20S12-HF4-AC220/230/240TP	214784
1250A	NXA20S12-HF4-AC220/230/240MTP	214785
1250A	NXA20S12-HF4-AC380/400/415TP	214786
1250A	NXA20S12-HF4-AC380/400/415MTP	214787
1250A	NXA20S12-MF4-AC220/230/240TP	108498
1250A	NXA20S12-MF4-AC220/230/240MTP	193370
1250A	NXA20S12-MF4-AC380/400/415TP	108546
1250A	NXA20S12-MF4-AC380/400/415MTP	193418
1250A	NXA20S12-PF4-AC220/230/240TP	214768
1250A	NXA20S12-PF4-AC220/230/240MTP	214769
1250A	NXA20S12-PF4-AC380/400/415TP	214770
1250A	NXA20S12-PF4-AC380/400/415MTP	214771
1600A	NXA20S16-AF4-AC220/230/240TP	108502
1600A	NXA20S16-AF4-AC220/230/240MTP	193374
1600A	NXA20S16-AF4-AC380/400/415TP	108550
1600A	NXA20S16-AF4-AC380/400/415MTP	193422
1600A	NXA20S16-HF4-AC220/230/240TP	214816
1600A	NXA20S16-HF4-AC220/230/240MTP	214817
1600A	NXA20S16-HF4-AC380/400/415TP	214818
1600A	NXA20S16-HF4-AC380/400/415MTP	214819

NXA-2000 Fixed 4P

Rated Current	Description	Code
1600A	NXA20S16-MF4-AC220/230/240TP	108506
1600A	NXA20S16-MF4-AC220/230/240MTP	193378
1600A	NXA20S16-MF4-AC380/400/415TP	108554
1600A	NXA20S16-MF4-AC380/400/415MTP	193426
1600A	NXA20S16-PF4-AC220/230/240TP	214800
1600A	NXA20S16-PF4-AC220/230/240MTP	214801
1600A	NXA20S16-PF4-AC380/400/415TP	214802
1600A	NXA20S16-PF4-AC380/400/415MTP	214803
2000A	NXA20S20-AF4-AC220/230/240TP	108510
2000A	NXA20S20-AF4-AC220/230/240MTP	193382
2000A	NXA20S20-AF4-AC380/400/415TP	108558
2000A	NXA20S20-AF4-AC380/400/415MTP	193430
2000A	NXA20S20-HF4-AC220/230/240TP	214848
2000A	NXA20S20-HF4-AC220/230/240MTP	214849
2000A	NXA20S20-HF4-AC380/400/415TP	214850
2000A	NXA20S20-HF4-AC380/400/415MTP	214851
2000A	NXA20S20-MF4-AC220/230/240TP	108514
2000A	NXA20S20-MF4-AC220/230/240MTP	193386
2000A	NXA20S20-MF4-AC380/400/415TP	108562
2000A	NXA20S20-MF4-AC380/400/415MTP	193434
2000A	NXA20S20-PF4-AC220/230/240TP	214832
2000A	NXA20S20-PF4-AC220/230/240MTP	214833
2000A	NXA20S20-PF4-AC380/400/415TP	214834
2000A	NXA20S20-PF4-AC380/400/415MTP	214835

NXA-2000 Withdrawable 3P

Rated Current	Description	Code
630A	NXA20H06-AD3-AC220/230/240TP	953536
630A	NXA20H06-AD3-AC220/230/240-3P+NTP	216172
630A	NXA20H06-AD3-AC220/230/240MTP	953728
630A	NXA20H06-AD3-AC220/230/240M-3P+NTP	216166
630A	NXA20H06-AD3-AC380/400/415TP	953584
630A	NXA20H06-AD3-AC380/400/415MTP	953776
630A	NXA20H06-AD3-DC110TP	953632
630A	NXA20H06-AD3-DC110MTP	957012
630A	NXA20H06-AD3-DC220TP	953680
630A	NXA20H06-AD3-DC220MTP	957060
630A	NXA20H06-HD3-AC220/230/240TP	211890
630A	NXA20H06-HD3-AC220/230/240MTP	211891
630A	NXA20H06-HD3-AC380/400/415TP	211892
630A	NXA20H06-HD3-AC380/400/415MTP	211893
630A	NXA20H06-HD3-DC110TP	211894
630A	NXA20H06-HD3-DC110MTP	211895
630A	NXA20H06-HD3-DC220TP	211896
630A	NXA20H06-HD3-DC220MTP	211897
630A	NXA20H06-MD3-AC220/230/240TP	953540
630A	NXA20H06-MD3-AC220/230/240-3P+NTP	215914
630A	NXA20H06-MD3-AC220/230/240MTP	953732
630A	NXA20H06-MD3-AC220/230/240M-3P+NTP	215915
630A	NXA20H06-MD3-AC380/400/415TP	953588
630A	NXA20H06-MD3-AC380/400/415MTP	953780
630A	NXA20H06-MD3-DC110TP	953636
630A	NXA20H06-MD3-DC110MTP	957016
630A	NXA20H06-MD3-DC220TP	953684
630A	NXA20H06-MD3-DC220MTP	957064
630A	NXA20H06-PD3-AC220/230/240TP	211858
630A	NXA20H06-PD3-AC220/230/240MTP	211859
630A	NXA20H06-PD3-AC380/400/415TP	211860
630A	NXA20H06-PD3-AC380/400/415MTP	211861
630A	NXA20H06-PD3-DC110TP	211862
630A	NXA20H06-PD3-DC110MTP	211863
630A	NXA20H06-PD3-DC220TP	211864
630A	NXA20H06-PD3-DC220MTP	211865
800A	NXA20H08-AD3-AC220/230/240TP	953544
800A	NXA20H08-AD3-AC220/230/240-3P+NTP	216173
800A	NXA20H08-AD3-AC220/230/240MTP	953736
800A	NXA20H08-AD3-AC220/230/240M-3P+NTP	216167
800A	NXA20H08-AD3-AC380/400/415TP	953592

NXA-2000 Withdrawable 3P

Rated Current	Description	Code
800A	NXA20H08-AD3-AC380/400/415MTP	953784
800A	NXA20H08-AD3-DC110TP	953640
800A	NXA20H08-AD3-DC110MTP	957020
800A	NXA20H08-AD3-DC220TP	953688
800A	NXA20H08-AD3-DC220MTP	957068
800A	NXA20H08-HD3-AC220/230/240TP	211954
800A	NXA20H08-HD3-AC220/230/240MTP	211955
800A	NXA20H08-HD3-AC380/400/415TP	211956
800A	NXA20H08-HD3-AC380/400/415MTP	211957
800A	NXA20H08-HD3-DC110TP	211958
800A	NXA20H08-HD3-DC110MTP	211959
800A	NXA20H08-HD3-DC220TP	211960
800A	NXA20H08-HD3-DC220MTP	211961
800A	NXA20H08-MD3-AC220/230/240TP	953548
800A	NXA20H08-MD3-AC220/230/240-3P+NTP	215916
800A	NXA20H08-MD3-AC220/230/240MTP	953740
800A	NXA20H08-MD3-AC220/230/240M-3P+NTP	215917
800A	NXA20H08-MD3-AC380/400/415TP	953596
800A	NXA20H08-MD3-AC380/400/415MTP	953788
800A	NXA20H08-MD3-DC110TP	953644
800A	NXA20H08-MD3-DC110MTP	957024
800A	NXA20H08-MD3-DC220TP	953692
800A	NXA20H08-MD3-DC220MTP	957072
800A	NXA20H08-PD3-AC220/230/240TP	211922
800A	NXA20H08-PD3-AC220/230/240MTP	211923
800A	NXA20H08-PD3-AC380/400/415TP	211924
800A	NXA20H08-PD3-AC380/400/415MTP	211925
800A	NXA20H08-PD3-DC110TP	211926
800A	NXA20H08-PD3-DC110MTP	211927
800A	NXA20H08-PD3-DC220TP	211928
800A	NXA20H08-PD3-DC220MTP	211929
1000A	NXA20H10-AD3-AC220/230/240TP	953552
1000A	NXA20H10-AD3-AC220/230/240-3P+NTP	216174
1000A	NXA20H10-AD3-AC220/230/240MTP	953744
1000A	NXA20H10-AD3-AC220/230/240M-3P+NTP	216168
1000A	NXA20H10-AD3-AC380/400/415TP	953600
1000A	NXA20H10-AD3-AC380/400/415MTP	953792
1000A	NXA20H10-AD3-DC110TP	953648
1000A	NXA20H10-AD3-DC110MTP	957028
1000A	NXA20H10-AD3-DC220TP	953696
1000A	NXA20H10-AD3-DC220MTP	957076

NXA-2000 Withdrawable 3P

Rated Current	Description	Code
1000A	NXA20H10-HD3-AC220/230/240TP	212022
1000A	NXA20H10-HD3-AC220/230/240MTP	212023
1000A	NXA20H10-HD3-AC380/400/415TP	212024
1000A	NXA20H10-HD3-AC380/400/415MTP	212025
1000A	NXA20H10-HD3-DC110TP	212026
1000A	NXA20H10-HD3-DC110MTP	212027
1000A	NXA20H10-HD3-DC220TP	212028
1000A	NXA20H10-HD3-DC220MTP	212029
1000A	NXA20H10-MD3-AC220/230/240TP	953556
1000A	NXA20H10-MD3-AC220/230/240-3P+NTP	215918
1000A	NXA20H10-MD3-AC220/230/240MTP	953748
1000A	NXA20H10-MD3-AC220/230/240M-3P+NTP	215919
1000A	NXA20H10-MD3-AC380/400/415TP	953604
1000A	NXA20H10-MD3-AC380/400/415MTP	953796
1000A	NXA20H10-MD3-DC110TP	953652
1000A	NXA20H10-MD3-DC110MTP	957032
1000A	NXA20H10-MD3-DC220TP	953700
1000A	NXA20H10-MD3-DC220MTP	957080
1000A	NXA20H10-PD3-AC220/230/240TP	211986
1000A	NXA20H10-PD3-AC220/230/240MTP	211987
1000A	NXA20H10-PD3-AC380/400/415TP	211988
1000A	NXA20H10-PD3-AC380/400/415MTP	211989
1000A	NXA20H10-PD3-DC110TP	211990
1000A	NXA20H10-PD3-DC110MTP	211991
1000A	NXA20H10-PD3-DC220TP	211992
1000A	NXA20H10-PD3-DC220MTP	211993
1250A	NXA20H12-AD3-AC220/230/240TP	953560
1250A	NXA20H12-AD3-AC220/230/240-3P+NTP	216175
1250A	NXA20H12-AD3-AC220/230/240MTP	953752
1250A	NXA20H12-AD3-AC220/230/240M-3P+NTP	216169
1250A	NXA20H12-AD3-AC380/400/415TP	953608
1250A	NXA20H12-AD3-AC380/400/415MTP	953800
1250A	NXA20H12-AD3-DC110TP	953656
1250A	NXA20H12-AD3-DC110MTP	957036
1250A	NXA20H12-AD3-DC220TP	953704
1250A	NXA20H12-AD3-DC220MTP	957084
1250A	NXA20H12-HD3-AC220/230/240TP	212086
1250A	NXA20H12-HD3-AC220/230/240MTP	212087
1250A	NXA20H12-HD3-AC380/400/415TP	212088
1250A	NXA20H12-HD3-AC380/400/415MTP	212089
1250A	NXA20H12-HD3-DC110TP	212090

NXA-2000 Withdrawable 3P

Rated Current	Description	Code
1250A	NXA20H12-HD3-DC110MTP	212091
1250A	NXA20H12-HD3-DC220TP	212092
1250A	NXA20H12-HD3-DC220MTP	212093
1250A	NXA20H12-MD3-AC220/230/240TP	953564
1250A	NXA20H12-MD3-AC220/230/240-3P+NTP	215920
1250A	NXA20H12-MD3-AC220/230/240MTP	953756
1250A	NXA20H12-MD3-AC220/230/240M-3P+NTP	215921
1250A	NXA20H12-MD3-AC380/400/415TP	953612
1250A	NXA20H12-MD3-AC380/400/415MTP	953804
1250A	NXA20H12-MD3-DC110TP	953660
1250A	NXA20H12-MD3-DC110MTP	957040
1250A	NXA20H12-MD3-DC220TP	953708
1250A	NXA20H12-MD3-DC220MTP	957088
1250A	NXA20H12-PD3-AC220/230/240TP	212054
1250A	NXA20H12-PD3-AC220/230/240MTP	212055
1250A	NXA20H12-PD3-AC220/230/240M-3P+N TP	279030
1250A	NXA20H12-PD3-AC380/400/415TP	212056
1250A	NXA20H12-PD3-AC380/400/415MTP	212057
1250A	NXA20H12-PD3-DC110TP	212058
1250A	NXA20H12-PD3-DC110MTP	212059
1250A	NXA20H12-PD3-DC220TP	212060
1250A	NXA20H12-PD3-DC220MTP	212061
1600A	NXA20H16-AD3-AC220/230/240TP	953568
1600A	NXA20H16-AD3-AC220/230/240-3P+NTP	216176
1600A	NXA20H16-AD3-AC220/230/240MTP	953760
1600A	NXA20H16-AD3-AC220/230/240M-3P+NTP	216170
1600A	NXA20H16-AD3-AC380/400/415TP	953616
1600A	NXA20H16-AD3-AC380/400/415MTP	953808
1600A	NXA20H16-AD3-DC110TP	953664
1600A	NXA20H16-AD3-DC110MTP	957044
1600A	NXA20H16-AD3-DC220TP	953712
1600A	NXA20H16-AD3-DC220MTP	957092
1600A	NXA20H16-HD3-AC220/230/240TP	212150
1600A	NXA20H16-HD3-AC220/230/240MTP	212151
1600A	NXA20H16-HD3-AC380/400/415TP	212152
1600A	NXA20H16-HD3-AC380/400/415MTP	212153
1600A	NXA20H16-HD3-DC110TP	212154
1600A	NXA20H16-HD3-DC110MTP	212155
1600A	NXA20H16-HD3-DC220TP	212156
1600A	NXA20H16-HD3-DC220MTP	212157
1600A	NXA20H16-MD3-AC220/230/240TP	953572

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Rated Current	Description	Code
1600A	NXA20H16-MD3-AC220/230/240-3P+NTP	215922
1600A	NXA20H16-MD3-AC220/230/240MTP	953764
1600A	NXA20H16-MD3-AC220/230/240M-3P+NTP	215923
1600A	NXA20H16-MD3-AC380/400/415TP	953620
1600A	NXA20H16-MD3-AC380/400/415MTP	957000
1600A	NXA20H16-MD3-DC110TP	953668
1600A	NXA20H16-MD3-DC110MTP	957048
1600A	NXA20H16-MD3-DC220TP	953716
1600A	NXA20H16-MD3-DC220MTP	957096
1600A	NXA20H16-PD3-AC220/230/240TP	212118
1600A	NXA20H16-PD3-AC220/230/240MTP	212119
1600A	NXA20H16-PD3-AC380/400/415TP	212120
1600A	NXA20H16-PD3-AC380/400/415MTP	212121
1600A	NXA20H16-PD3-DC110TP	212122
1600A	NXA20H16-PD3-DC110MTP	212123
1600A	NXA20H16-PD3-DC220TP	212124
1600A	NXA20H16-PD3-DC220MTP	212125
2000A	NXA20H20-AD3-AC220/230/240TP	953576
2000A	NXA20H20-AD3-AC220/230/240-3P+NTP	216177
2000A	NXA20H20-AD3-AC220/230/240MTP	953768
2000A	NXA20H20-AD3-AC220/230/240M-3P+NTP	216171
2000A	NXA20H20-AD3-AC380/400/415TP	953624
2000A	NXA20H20-AD3-AC380/400/415MTP	957004
2000A	NXA20H20-AD3-DC110TP	953672
2000A	NXA20H20-AD3-DC110MTP	957052
2000A	NXA20H20-AD3-DC220TP	953720
2000A	NXA20H20-AD3-DC220MTP	957100
2000A	NXA20H20-HD3-AC220/230/240TP	212214
2000A	NXA20H20-HD3-AC220/230/240MTP	212215
2000A	NXA20H20-HD3-AC380/400/415TP	212216
2000A	NXA20H20-HD3-AC380/400/415MTP	212217
2000A	NXA20H20-HD3-DC110TP	212218
2000A	NXA20H20-HD3-DC110MTP	212219
2000A	NXA20H20-HD3-DC220TP	212220
2000A	NXA20H20-HD3-DC220MTP	212221
2000A	NXA20H20-MD3-AC220/230/240TP	953580
2000A	NXA20H20-MD3-AC220/230/240-3P+NTP	215924
2000A	NXA20H20-MD3-AC220/230/240MTP	953772
2000A	NXA20H20-MD3-AC220/230/240M-3P+NTP	215925
2000A	NXA20H20-MD3-AC380/400/415TP	953628
2000A	NXA20H20-MD3-AC380/400/415MTP	957008

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Rated Current	Description	Code
2000A	NXA20H20-MD3-DC110TP	953676
2000A	NXA20H20-MD3-DC110MTP	957056
2000A	NXA20H20-MD3-DC220TP	953724
2000A	NXA20H20-MD3-DC220MTP	957104
2000A	NXA20H20-PD3-AC220/230/240TP	212182
2000A	NXA20H20-PD3-AC220/230/240MTP	212183
2000A	NXA20H20-PD3-AC380/400/415TP	212184
2000A	NXA20H20-PD3-AC380/400/415MTP	212185
2000A	NXA20H20-PD3-DC110TP	212186
2000A	NXA20H20-PD3-DC110MTP	212187
2000A	NXA20H20-PD3-DC220TP	212188
2000A	NXA20H20-PD3-DC220MTP	212189
630A	NXA20N06-AD3-AC220/230/240TP	940384
630A	NXA20N06-AD3-AC220/230/240MTP	942810
630A	NXA20N06-AD3-AC380/400/415TP	940432
630A	NXA20N06-AD3-AC380/400/415MTP	942858
630A	NXA20N06-AD3-DC110TP	940480
630A	NXA20N06-AD3-DC110MTP	942906
630A	NXA20N06-AD3-DC220TP	942026
630A	NXA20N06-AD3-DC220MTP	942954
630A	NXA20N06-HD3-AC220/230/240TP	212278
630A	NXA20N06-HD3-AC220/230/240MTP	212279
630A	NXA20N06-HD3-AC380/400/415TP	212280
630A	NXA20N06-HD3-AC380/400/415MTP	212281
630A	NXA20N06-HD3-DC110TP	212282
630A	NXA20N06-HD3-DC110MTP	212283
630A	NXA20N06-HD3-DC220TP	212284
630A	NXA20N06-HD3-DC220MTP	212285
630A	NXA20N06-MD3-AC220/230/240TP	940388
630A	NXA20N06-MD3-AC220/230/240-3P+NTP	215926
630A	NXA20N06-MD3-AC220/230/240MTP	942814
630A	NXA20N06-MD3-AC220/230/240M-3P+NTP	215927
630A	NXA20N06-MD3-AC380/400/415TP	940436
630A	NXA20N06-MD3-AC380/400/415MTP	942862
630A	NXA20N06-MD3-DC110TP	940484
630A	NXA20N06-MD3-DC110MTP	942910
630A	NXA20N06-MD3-DC220TP	942030
630A	NXA20N06-MD3-DC220MTP	942958
630A	NXA20N06-PD3-AC220/230/240TP	212246
630A	NXA20N06-PD3-AC220/230/240MTP	212247
630A	NXA20N06-PD3-AC380/400/415TP	212248

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Rated Current	Description	Code
630A	NXA20N06-PD3-AC380/400/415MTP	212249
630A	NXA20N06-PD3-DC110TP	212250
630A	NXA20N06-PD3-DC110MTP	212251
630A	NXA20N06-PD3-DC220TP	212252
630A	NXA20N06-PD3-DC220MTP	212253
800A	NXA20N08-AD3-AC220/230/240TP	940392
800A	NXA20N08-AD3-AC220/230/240MTP	942818
800A	NXA20N08-AD3-AC380/400/415TP	940440
800A	NXA20N08-AD3-AC380/400/415MTP	942866
800A	NXA20N08-AD3-DC110TP	940488
800A	NXA20N08-AD3-DC110MTP	942914
800A	NXA20N08-AD3-DC220TP	942034
800A	NXA20N08-AD3-DC220MTP	942962
800A	NXA20N08-HD3-AC220/230/240TP	212342
800A	NXA20N08-HD3-AC220/230/240MTP	212343
800A	NXA20N08-HD3-AC380/400/415TP	212344
800A	NXA20N08-HD3-AC380/400/415MTP	212345
800A	NXA20N08-HD3-DC110TP	212346
800A	NXA20N08-HD3-DC110MTP	212347
800A	NXA20N08-HD3-DC220TP	212348
800A	NXA20N08-HD3-DC220MTP	212349
800A	NXA20N08-MD3-AC220/230/240TP	940396
800A	NXA20N08-MD3-AC220/230/240-3P+NTP	215928
800A	NXA20N08-MD3-AC220/230/240MTP	942822
800A	NXA20N08-MD3-AC220/230/240M-3P+NTP	215929
800A	NXA20N08-MD3-AC380/400/415TP	940444
800A	NXA20N08-MD3-AC380/400/415MTP	942870
800A	NXA20N08-MD3-DC110TP	940492
800A	NXA20N08-MD3-DC110MTP	942918
800A	NXA20N08-MD3-DC220TP	942038
800A	NXA20N08-MD3-DC220MTP	942966
800A	NXA20N08-PD3-AC220/230/240TP	212310
800A	NXA20N08-PD3-AC220/230/240MTP	212311
800A	NXA20N08-PD3-AC380/400/415TP	212312
800A	NXA20N08-PD3-AC380/400/415MTP	212313
800A	NXA20N08-PD3-DC110TP	212314
800A	NXA20N08-PD3-DC110MTP	212315
800A	NXA20N08-PD3-DC220TP	212316
800A	NXA20N08-PD3-DC220MTP	212317
1000A	NXA20N10-AD3-AC220/230/240TP	940400
1000A	NXA20N10-AD3-AC220/230/240MTP	942826

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Rated Current	Description	Code
1000A	NXA20N10-AD3-AC380/400/415TP	940448
1000A	NXA20N10-AD3-AC380/400/415MTP	942874
1000A	NXA20N10-AD3-DC110TP	940496
1000A	NXA20N10-AD3-DC110MTP	942922
1000A	NXA20N10-AD3-DC220TP	942042
1000A	NXA20N10-AD3-DC220MTP	942970
1000A	NXA20N10-HD3-AC220/230/240TP	212406
1000A	NXA20N10-HD3-AC220/230/240MTP	212407
1000A	NXA20N10-HD3-AC380/400/415TP	212408
1000A	NXA20N10-HD3-AC380/400/415MTP	212409
1000A	NXA20N10-HD3-DC110TP	212410
1000A	NXA20N10-HD3-DC110MTP	212411
1000A	NXA20N10-HD3-DC220TP	212412
1000A	NXA20N10-HD3-DC220MTP	212413
1000A	NXA20N10-MD3-AC220/230/240TP	940404
1000A	NXA20N10-MD3-AC220/230/240-3P+NTP	215930
1000A	NXA20N10-MD3-AC220/230/240MTP	942830
1000A	NXA20N10-MD3-AC220/230/240M-3P+NTP	215931
1000A	NXA20N10-MD3-AC380/400/415TP	940452
1000A	NXA20N10-MD3-AC380/400/415MTP	942878
1000A	NXA20N10-MD3-DC110TP	940500
1000A	NXA20N10-MD3-DC110MTP	942926
1000A	NXA20N10-MD3-DC220TP	942046
1000A	NXA20N10-MD3-DC220MTP	942974
1000A	NXA20N10-PD3-AC220/230/240TP	212374
1000A	NXA20N10-PD3-AC220/230/240MTP	212375
1000A	NXA20N10-PD3-AC380/400/415TP	212376
1000A	NXA20N10-PD3-AC380/400/415MTP	212377
1000A	NXA20N10-PD3-DC110TP	212378
1000A	NXA20N10-PD3-DC110MTP	212379
1000A	NXA20N10-PD3-DC220TP	212380
1000A	NXA20N10-PD3-DC220MTP	212381
1250A	NXA20N12-AD3-AC220/230/240TP	940408
1250A	NXA20N12-AD3-AC220/230/240MTP	942834
1250A	NXA20N12-AD3-AC380/400/415TP	940456
1250A	NXA20N12-AD3-AC380/400/415MTP	942882
1250A	NXA20N12-AD3-DC110TP	942002
1250A	NXA20N12-AD3-DC110MTP	942930
1250A	NXA20N12-AD3-DC220TP	942050
1250A	NXA20N12-AD3-DC220MTP	942978
1250A	NXA20N12-HD3-AC220/230/240TP	212470

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Rated Current	Description	Code
1250A	NXA20N12-HD3-AC220/230/240MTP	212471
1250A	NXA20N12-HD3-AC380/400/415TP	212472
1250A	NXA20N12-HD3-AC380/400/415MTP	212473
1250A	NXA20N12-HD3-DC110TP	212474
1250A	NXA20N12-HD3-DC110MTP	212475
1250A	NXA20N12-HD3-DC220TP	212476
1250A	NXA20N12-HD3-DC220MTP	212477
1250A	NXA20N12-MD3-AC220/230/240TP	940412
1250A	NXA20N12-MD3-AC220/230/240-3P+NTP	215932
1250A	NXA20N12-MD3-AC220/230/240MTP	942838
1250A	NXA20N12-MD3-AC220/230/240M-3P+NTP	215933
1250A	NXA20N12-MD3-AC380/400/415TP	940460
1250A	NXA20N12-MD3-AC380/400/415MTP	942886
1250A	NXA20N12-MD3-DC110TP	942006
1250A	NXA20N12-MD3-DC110MTP	942934
1250A	NXA20N12-MD3-DC220TP	942054
1250A	NXA20N12-MD3-DC220MTP	942982
1250A	NXA20N12-PD3-AC220/230/240TP	212438
1250A	NXA20N12-PD3-AC220/230/240MTP	212439
1250A	NXA20N12-PD3-AC380/400/415TP	212440
1250A	NXA20N12-PD3-AC380/400/415MTP	212441
1250A	NXA20N12-PD3-DC110TP	212442
1250A	NXA20N12-PD3-DC110MTP	212443
1250A	NXA20N12-PD3-DC220TP	212444
1250A	NXA20N12-PD3-DC220MTP	212445
1600A	NXA20N16-AD3-AC220/230/240TP	940416
1600A	NXA20N16-AD3-AC220/230/240MTP	942842
1600A	NXA20N16-AD3-AC380/400/415TP	940464
1600A	NXA20N16-AD3-AC380/400/415MTP	942890
1600A	NXA20N16-AD3-DC110TP	942010
1600A	NXA20N16-AD3-DC110MTP	942938
1600A	NXA20N16-AD3-DC220TP	942058
1600A	NXA20N16-AD3-DC220MTP	942986
1600A	NXA20N16-HD3-AC220/230/240TP	214564
1600A	NXA20N16-HD3-AC220/230/240MTP	214565
1600A	NXA20N16-HD3-AC380/400/415TP	214566
1600A	NXA20N16-HD3-AC380/400/415MTP	214567
1600A	NXA20N16-HD3-DC110TP	214568
1600A	NXA20N16-HD3-DC110MTP	214569
1600A	NXA20N16-HD3-DC220TP	214570
1600A	NXA20N16-HD3-DC220MTP	214571

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Rated Current	Description	Code
1600A	NXA20N16-MD3-AC220/230/240TP	940420
1600A	NXA20N16-MD3-AC220/230/240-3P+NTP	215934
1600A	NXA20N16-MD3-AC220/230/240MTP	942846
1600A	NXA20N16-MD3-AC220/230/240M-3P+NTP	215935
1600A	NXA20N16-MD3-AC380/400/415TP	940468
1600A	NXA20N16-MD3-AC380/400/415MTP	942894
1600A	NXA20N16-MD3-DC110TP	942014
1600A	NXA20N16-MD3-DC110MTP	942942
1600A	NXA20N16-MD3-DC220TP	942062
1600A	NXA20N16-MD3-DC220MTP	942990
1600A	NXA20N16-PD3-AC220/230/240TP	214532
1600A	NXA20N16-PD3-AC220/230/240MTP	214533
1600A	NXA20N16-PD3-AC380/400/415TP	214534
1600A	NXA20N16-PD3-AC380/400/415MTP	214535
1600A	NXA20N16-PD3-DC110TP	214536
1600A	NXA20N16-PD3-DC110MTP	214537
1600A	NXA20N16-PD3-DC220TP	214538
1600A	NXA20N16-PD3-DC220MTP	214539
2000A	NXA20N20-AD3-AC220/230/240TP	940424
2000A	NXA20N20-AD3-AC220/230/240MTP	942850
2000A	NXA20N20-AD3-AC380/400/415TP	940472
2000A	NXA20N20-AD3-AC380/400/415MTP	942898
2000A	NXA20N20-AD3-DC110TP	942018
2000A	NXA20N20-AD3-DC110MTP	942946
2000A	NXA20N20-AD3-DC220TP	942066
2000A	NXA20N20-AD3-DC220MTP	942994
2000A	NXA20N20-HD3-AC220/230/240TP	214628
2000A	NXA20N20-HD3-AC220/230/240MTP	214629
2000A	NXA20N20-HD3-AC380/400/415TP	214630
2000A	NXA20N20-HD3-AC380/400/415MTP	214631
2000A	NXA20N20-HD3-DC110TP	214632
2000A	NXA20N20-HD3-DC110MTP	214633
2000A	NXA20N20-HD3-DC220TP	214634
2000A	NXA20N20-HD3-DC220MTP	214635
2000A	NXA20N20-MD3-AC220/230/240TP	940428
2000A	NXA20N20-MD3-AC220/230/240-3P+NTP	215936
2000A	NXA20N20-MD3-AC220/230/240MTP	942854
2000A	NXA20N20-MD3-AC220/230/240M-3P+NTP	215937
2000A	NXA20N20-MD3-AC380/400/415TP	940476
2000A	NXA20N20-MD3-AC380/400/415MTP	942902
2000A	NXA20N20-MD3-DC110TP	942022

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Rated Current	Description	Code
2000A	NXA20N20-MD3-DC110MTP	942950
2000A	NXA20N20-MD3-DC220TP	942070
2000A	NXA20N20-MD3-DC220MTP	942998
2000A	NXA20N20-PD3-AC220/230/240TP	214596
2000A	NXA20N20-PD3-AC220/230/240MTP	214597
2000A	NXA20N20-PD3-AC380/400/415TP	214598
2000A	NXA20N20-PD3-AC380/400/415MTP	214599
2000A	NXA20N20-PD3-DC110TP	214600
2000A	NXA20N20-PD3-DC110MTP	214601
2000A	NXA20N20-PD3-DC220TP	214602
2000A	NXA20N20-PD3-DC220MTP	214603
630A	NXA20S06-AD3-AC220/230/240TP	108467
630A	NXA20S06-AD3-AC220/230/240MTP	193339
630A	NXA20S06-AD3-AC380/400/415TP	108515
630A	NXA20S06-AD3-AC380/400/415MTP	193387
630A	NXA20S06-HD3-AC220/230/240TP	214676
630A	NXA20S06-HD3-AC220/230/240MTP	214677
630A	NXA20S06-HD3-AC380/400/415TP	214678
630A	NXA20S06-HD3-AC380/400/415MTP	214679
630A	NXA20S06-MD3-AC220/230/240TP	108471
630A	NXA20S06-MD3-AC220/230/240-3P+NTP	215938
630A	NXA20S06-MD3-AC220/230/240MTP	193343
630A	NXA20S06-MD3-AC220/230/240M-3P+NTP	215939
630A	NXA20S06-MD3-AC380/400/415TP	108519
630A	NXA20S06-MD3-AC380/400/415MTP	193391
630A	NXA20S06-PD3-AC220/230/240TP	214660
630A	NXA20S06-PD3-AC220/230/240MTP	214661
630A	NXA20S06-PD3-AC380/400/415TP	214662
630A	NXA20S06-PD3-AC380/400/415MTP	214663
800A	NXA20S08-AD3-AC220/230/240TP	108475
800A	NXA20S08-AD3-AC220/230/240MTP	193347
800A	NXA20S08-AD3-AC380/400/415TP	108523
800A	NXA20S08-AD3-AC380/400/415MTP	193395
800A	NXA20S08-HD3-AC220/230/240TP	214708
800A	NXA20S08-HD3-AC220/230/240MTP	214709
800A	NXA20S08-HD3-AC380/400/415TP	214710
800A	NXA20S08-HD3-AC380/400/415MTP	214711
800A	NXA20S08-MD3-AC220/230/240TP	108479
800A	NXA20S08-MD3-AC220/230/240-3P+NTP	215940
800A	NXA20S08-MD3-AC220/230/240MTP	193351
800A	NXA20S08-MD3-AC220/230/240M-3P+NTP	215941

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Rated Current	Description	Code
800A	NXA20S08-MD3-AC380/400/415TP	108527
800A	NXA20S08-MD3-AC380/400/415MTP	193399
800A	NXA20S08-PD3-AC220/230/240TP	214692
800A	NXA20S08-PD3-AC220/230/240MTP	214693
800A	NXA20S08-PD3-AC380/400/415TP	214694
800A	NXA20S08-PD3-AC380/400/415MTP	214695
1000A	NXA20S10-AD3-AC220/230/240TP	108483
1000A	NXA20S10-AD3-AC220/230/240MTP	193355
1000A	NXA20S10-AD3-AC380/400/415TP	108531
1000A	NXA20S10-AD3-AC380/400/415MTP	193403
1000A	NXA20S10-HD3-AC220/230/240TP	214740
1000A	NXA20S10-HD3-AC220/230/240MTP	214741
1000A	NXA20S10-HD3-AC380/400/415TP	214742
1000A	NXA20S10-HD3-AC380/400/415MTP	214743
1000A	NXA20S10-MD3-AC220/230/240TP	108487
1000A	NXA20S10-MD3-AC220/230/240-3P+NTP	215942
1000A	NXA20S10-MD3-AC220/230/240MTP	193359
1000A	NXA20S10-MD3-AC220/230/240M-3P+NTP	215943
1000A	NXA20S10-MD3-AC380/400/415TP	108535
1000A	NXA20S10-MD3-AC380/400/415MTP	193407
1000A	NXA20S10-PD3-AC220/230/240TP	214724
1000A	NXA20S10-PD3-AC220/230/240MTP	214725
1000A	NXA20S10-PD3-AC380/400/415TP	214726
1000A	NXA20S10-PD3-AC380/400/415MTP	214727
1250A	NXA20S12-AD3-AC220/230/240TP	108491
1250A	NXA20S12-AD3-AC220/230/240MTP	193363
1250A	NXA20S12-AD3-AC380/400/415TP	108539
1250A	NXA20S12-AD3-AC380/400/415MTP	193411
1250A	NXA20S12-HD3-AC220/230/240TP	214772
1250A	NXA20S12-HD3-AC220/230/240MTP	214773
1250A	NXA20S12-HD3-AC380/400/415TP	214774
1250A	NXA20S12-HD3-AC380/400/415MTP	214775
1250A	NXA20S12-MD3-AC220/230/240TP	108495
1250A	NXA20S12-MD3-AC220/230/240-3P+NTP	215944
1250A	NXA20S12-MD3-AC220/230/240MTP	193367
1250A	NXA20S12-MD3-AC220/230/240M-3P+NTP	215945
1250A	NXA20S12-MD3-AC380/400/415TP	108543
1250A	NXA20S12-MD3-AC380/400/415MTP	193415
1250A	NXA20S12-PD3-AC220/230/240TP	214756
1250A	NXA20S12-PD3-AC220/230/240MTP	214757
1250A	NXA20S12-PD3-AC380/400/415TP	214758

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Rated Current	Description	Code
1250A	NXA20S12-PD3-AC380/400/415MTP	214759
1600A	NXA20S16-AD3-AC220/230/240TP	108499
1600A	NXA20S16-AD3-AC220/230/240MTP	193371
1600A	NXA20S16-AD3-AC380/400/415TP	108547
1600A	NXA20S16-AD3-AC380/400/415MTP	193419
1600A	NXA20S16-HD3-AC220/230/240TP	214804
1600A	NXA20S16-HD3-AC220/230/240MTP	214805
1600A	NXA20S16-HD3-AC380/400/415TP	214806
1600A	NXA20S16-HD3-AC380/400/415MTP	214807
1600A	NXA20S16-MD3-AC220/230/240TP	108503
1600A	NXA20S16-MD3-AC220/230/240-3P+NTP	215946
1600A	NXA20S16-MD3-AC220/230/240MTP	193375
1600A	NXA20S16-MD3-AC220/230/240M-3P+NTP	215947
1600A	NXA20S16-MD3-AC380/400/415TP	108551
1600A	NXA20S16-MD3-AC380/400/415MTP	193423
1600A	NXA20S16-PD3-AC220/230/240TP	214788
1600A	NXA20S16-PD3-AC220/230/240MTP	214789
1600A	NXA20S16-PD3-AC380/400/415TP	214790
1600A	NXA20S16-PD3-AC380/400/415MTP	214791
2000A	NXA20S20-AD3-AC220/230/240TP	108507
2000A	NXA20S20-AD3-AC220/230/240MTP	193379
2000A	NXA20S20-AD3-AC380/400/415TP	108555
2000A	NXA20S20-AD3-AC380/400/415MTP	193427
2000A	NXA20S20-HD3-AC220/230/240TP	214836
2000A	NXA20S20-HD3-AC220/230/240MTP	214837
2000A	NXA20S20-HD3-AC380/400/415TP	214838
2000A	NXA20S20-HD3-AC380/400/415MTP	214839
2000A	NXA20S20-MD3-AC220/230/240TP	108511
2000A	NXA20S20-MD3-AC220/230/240-3P+NTP	215948
2000A	NXA20S20-MD3-AC220/230/240MTP	193383
2000A	NXA20S20-MD3-AC220/230/240M-3P+NTP	215949
2000A	NXA20S20-MD3-AC380/400/415TP	108559
2000A	NXA20S20-MD3-AC380/400/415MTP	193431
2000A	NXA20S20-PD3-AC220/230/240TP	214820
2000A	NXA20S20-PD3-AC220/230/240MTP	214821
2000A	NXA20S20-PD3-AC380/400/415TP	214822
2000A	NXA20S20-PD3-AC380/400/415MTP	214823

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Rated Current	Description	Code
630A	NXA20H06-AD4-AC220/230/240TP	953538
630A	NXA20H06-AD4-AC220/230/240MTP	953730
630A	NXA20H06-AD4-AC380/400/415TP	953586
630A	NXA20H06-AD4-AC380/400/415MTP	953778
630A	NXA20H06-AD4-DC110TP	953634
630A	NXA20H06-AD4-DC110MTP	957014
630A	NXA20H06-AD4-DC220TP	953682
630A	NXA20H06-AD4-DC220MTP	957062
630A	NXA20H06-HD4-AC220/230/240TP	211898
630A	NXA20H06-HD4-AC220/230/240MTP	211899
630A	NXA20H06-HD4-AC380/400/415TP	211900
630A	NXA20H06-HD4-AC380/400/415MTP	211901
630A	NXA20H06-HD4-DC110TP	211902
630A	NXA20H06-HD4-DC110MTP	211903
630A	NXA20H06-HD4-DC220TP	211904
630A	NXA20H06-HD4-DC220MTP	211905
630A	NXA20H06-MD4-AC220/230/240TP	953542
630A	NXA20H06-MD4-AC220/230/240MTP	953734
630A	NXA20H06-MD4-AC380/400/415TP	953590
630A	NXA20H06-MD4-AC380/400/415MTP	953782
630A	NXA20H06-MD4-DC110TP	953638
630A	NXA20H06-MD4-DC110MTP	957018
630A	NXA20H06-MD4-DC220TP	953686
630A	NXA20H06-MD4-DC220MTP	957066
630A	NXA20H06-PD4-AC220/230/240TP	211866
630A	NXA20H06-PD4-AC220/230/240MTP	211867
630A	NXA20H06-PD4-AC380/400/415TP	211868
630A	NXA20H06-PD4-AC380/400/415MTP	211869
630A	NXA20H06-PD4-DC110TP	211870
630A	NXA20H06-PD4-DC110MTP	211871
630A	NXA20H06-PD4-DC220TP	211872
630A	NXA20H06-PD4-DC220MTP	211873
800A	NXA20H08-AD4-AC220/230/240TP	953546
800A	NXA20H08-AD4-AC220/230/240MTP	953738
800A	NXA20H08-AD4-AC380/400/415TP	953594
800A	NXA20H08-AD4-AC380/400/415MTP	953786
800A	NXA20H08-AD4-DC110TP	953642
800A	NXA20H08-AD4-DC110MTP	957022
800A	NXA20H08-AD4-DC220TP	953690
800A	NXA20H08-AD4-DC220MTP	957070
800A	NXA20H08-HD4-AC220/230/240TP	211962
800A	NXA20H08-HD4-AC220/230/240MTP	211963
800A	NXA20H08-HD4-AC380/400/415TP	211964
800A	NXA20H08-HD4-AC380/400/415MTP	211965
800A	NXA20H08-HD4-DC110TP	211966

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Rated Current	Description	Code
800A	NXA20H08-HD4-DC110MTP	211967
800A	NXA20H08-HD4-DC220TP	211968
800A	NXA20H08-HD4-DC220MTP	211969
800A	NXA20H08-MD4-AC220/230/240TP	953550
800A	NXA20H08-MD4-AC220/230/240MTP	953742
800A	NXA20H08-MD4-AC380/400/415TP	953598
800A	NXA20H08-MD4-AC380/400/415MTP	953790
800A	NXA20H08-MD4-DC110TP	953646
800A	NXA20H08-MD4-DC110MTP	957026
800A	NXA20H08-MD4-DC220TP	953694
800A	NXA20H08-MD4-DC220MTP	957074
800A	NXA20H08-PD4-AC220/230/240TP	211930
800A	NXA20H08-PD4-AC220/230/240MTP	211931
800A	NXA20H08-PD4-AC380/400/415TP	211932
800A	NXA20H08-PD4-AC380/400/415MTP	211933
800A	NXA20H08-PD4-DC110TP	211934
800A	NXA20H08-PD4-DC110MTP	211935
800A	NXA20H08-PD4-DC220TP	211936
800A	NXA20H08-PD4-DC220MTP	211937
1000A	NXA20H10-AD4-AC220/230/240TP	953554
1000A	NXA20H10-AD4-AC220/230/240MTP	953746
1000A	NXA20H10-AD4-AC380/400/415TP	953602
1000A	NXA20H10-AD4-AC380/400/415MTP	953794
1000A	NXA20H10-AD4-DC110TP	953650
1000A	NXA20H10-AD4-DC110MTP	957030
1000A	NXA20H10-AD4-DC220TP	953698
1000A	NXA20H10-AD4-DC220MTP	957078
1000A	NXA20H10-HD4-AC220/230/240TP	212030
1000A	NXA20H10-HD4-AC220/230/240MTP	212031
1000A	NXA20H10-HD4-AC380/400/415TP	212032
1000A	NXA20H10-HD4-AC380/400/415MTP	212033
1000A	NXA20H10-HD4-DC110TP	212034
1000A	NXA20H10-HD4-DC110MTP	212035
1000A	NXA20H10-HD4-DC220TP	212036
1000A	NXA20H10-HD4-DC220MTP	212037
1000A	NXA20H10-MD4-AC220/230/240TP	953558
1000A	NXA20H10-MD4-AC220/230/240MTP	953750
1000A	NXA20H10-MD4-AC380/400/415TP	953606
1000A	NXA20H10-MD4-AC380/400/415MTP	953798
1000A	NXA20H10-MD4-DC110TP	953654
1000A	NXA20H10-MD4-DC110MTP	957034

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Rated Current	Description	Code
1000A	NXA20H10-MD4-DC220TP	953702
1000A	NXA20H10-MD4-DC220MTP	957082
1000A	NXA20H10-PD4-AC220/230/240TP	211994
1000A	NXA20H10-PD4-AC220/230/240MTP	211995
1000A	NXA20H10-PD4-AC380/400/415TP	211996
1000A	NXA20H10-PD4-AC380/400/415MTP	211997
1000A	NXA20H10-PD4-DC110TP	211998
1000A	NXA20H10-PD4-DC110MTP	211999
1000A	NXA20H10-PD4-DC220TP	212004
1000A	NXA20H10-PD4-DC220MTP	212005
1250A	NXA20H12-AD4-AC220/230/240TP	953562
1250A	NXA20H12-AD4-AC220/230/240MTP	953754
1250A	NXA20H12-AD4-AC380/400/415TP	953610
1250A	NXA20H12-AD4-AC380/400/415MTP	953802
1250A	NXA20H12-AD4-DC110TP	953658
1250A	NXA20H12-AD4-DC110MTP	957038
1250A	NXA20H12-AD4-DC220TP	953706
1250A	NXA20H12-AD4-DC220MTP	957086
1250A	NXA20H12-HD4-AC220/230/240TP	212094
1250A	NXA20H12-HD4-AC220/230/240MTP	212095
1250A	NXA20H12-HD4-AC380/400/415TP	212096
1250A	NXA20H12-HD4-AC380/400/415MTP	212097
1250A	NXA20H12-HD4-DC110TP	212098
1250A	NXA20H12-HD4-DC110MTP	212099
1250A	NXA20H12-HD4-DC220TP	212100
1250A	NXA20H12-HD4-DC220MTP	212101
1250A	NXA20H12-MD4-AC220/230/240TP	953566
1250A	NXA20H12-MD4-AC220/230/240MTP	953758
1250A	NXA20H12-MD4-AC380/400/415TP	953614
1250A	NXA20H12-MD4-AC380/400/415MTP	953806
1250A	NXA20H12-MD4-DC110TP	953662
1250A	NXA20H12-MD4-DC110MTP	957042
1250A	NXA20H12-MD4-DC220TP	953710
1250A	NXA20H12-MD4-DC220MTP	957090
1250A	NXA20H12-PD4-AC220/230/240TP	212062
1250A	NXA20H12-PD4-AC220/230/240MTP	212063
1250A	NXA20H12-PD4-AC380/400/415TP	212064
1250A	NXA20H12-PD4-AC380/400/415MTP	212065
1250A	NXA20H12-PD4-DC110TP	212066
1250A	NXA20H12-PD4-DC110MTP	212067
1250A	NXA20H12-PD4-DC220TP	212068

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Rated Current	Description	Code
1250A	NXA20H12-PD4-DC220MTP	212069
1600A	NXA20H16-AD4-AC220/230/240TP	953570
1600A	NXA20H16-AD4-AC220/230/240MTP	953762
1600A	NXA20H16-AD4-AC380/400/415TP	953618
1600A	NXA20H16-AD4-AC380/400/415MTP	953810
1600A	NXA20H16-AD4-DC110TP	953666
1600A	NXA20H16-AD4-DC110MTP	957046
1600A	NXA20H16-AD4-DC220TP	953714
1600A	NXA20H16-AD4-DC220MTP	957094
1600A	NXA20H16-HD4-AC220/230/240TP	212158
1600A	NXA20H16-HD4-AC220/230/240MTP	212159
1600A	NXA20H16-HD4-AC380/400/415TP	212160
1600A	NXA20H16-HD4-AC380/400/415MTP	212161
1600A	NXA20H16-HD4-DC110TP	212162
1600A	NXA20H16-HD4-DC110MTP	212163
1600A	NXA20H16-HD4-DC220TP	212164
1600A	NXA20H16-HD4-DC220MTP	212165
1600A	NXA20H16-MD4-AC220/230/240TP	953574
1600A	NXA20H16-MD4-AC220/230/240MTP	953766
1600A	NXA20H16-MD4-AC380/400/415TP	953622
1600A	NXA20H16-MD4-AC380/400/415MTP	957002
1600A	NXA20H16-MD4-DC110TP	953670
1600A	NXA20H16-MD4-DC110MTP	957050
1600A	NXA20H16-MD4-DC220TP	953718
1600A	NXA20H16-MD4-DC220MTP	957098
1600A	NXA20H16-PD4-AC220/230/240TP	212126
1600A	NXA20H16-PD4-AC220/230/240MTP	212127
1600A	NXA20H16-PD4-AC380/400/415TP	212128
1600A	NXA20H16-PD4-AC380/400/415MTP	212129
1600A	NXA20H16-PD4-DC110TP	212130
1600A	NXA20H16-PD4-DC110MTP	212131
1600A	NXA20H16-PD4-DC220TP	212132
1600A	NXA20H16-PD4-DC220MTP	212133
2000A	NXA20H20-AD4-AC220/230/240TP	953578
2000A	NXA20H20-AD4-AC220/230/240MTP	953770
2000A	NXA20H20-AD4-AC380/400/415TP	953626
2000A	NXA20H20-AD4-AC380/400/415MTP	957006
2000A	NXA20H20-AD4-DC110TP	953674
2000A	NXA20H20-AD4-DC110MTP	957054
2000A	NXA20H20-AD4-DC220TP	953722
2000A	NXA20H20-AD4-DC220MTP	957102

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Rated Current	Description	Code
2000A	NXA20H20-HD4-AC220/230/240TP	212222
2000A	NXA20H20-HD4-AC220/230/240MTP	212223
2000A	NXA20H20-HD4-AC380/400/415TP	212224
2000A	NXA20H20-HD4-AC380/400/415MTP	212225
2000A	NXA20H20-HD4-DC110TP	212226
2000A	NXA20H20-HD4-DC110MTP	212227
2000A	NXA20H20-HD4-DC220TP	212228
2000A	NXA20H20-HD4-DC220MTP	212229
2000A	NXA20H20-MD4-AC220/230/240TP	953582
2000A	NXA20H20-MD4-AC220/230/240MTP	953774
2000A	NXA20H20-MD4-AC380/400/415TP	953630
2000A	NXA20H20-MD4-AC380/400/415MTP	957010
2000A	NXA20H20-MD4-DC110TP	953678
2000A	NXA20H20-MD4-DC110MTP	957058
2000A	NXA20H20-MD4-DC220TP	953726
2000A	NXA20H20-MD4-DC220MTP	957106
2000A	NXA20H20-PD4-AC220/230/240TP	212190
2000A	NXA20H20-PD4-AC220/230/240MTP	212191
2000A	NXA20H20-PD4-AC380/400/415TP	212192
2000A	NXA20H20-PD4-AC380/400/415MTP	212193
2000A	NXA20H20-PD4-DC110TP	212194
2000A	NXA20H20-PD4-DC110MTP	212195
2000A	NXA20H20-PD4-DC220TP	212196
2000A	NXA20H20-PD4-DC220MTP	212197
630A	NXA20N06-AD4-AC220/230/240TP	940386
630A	NXA20N06-AD4-AC220/230/240MTP	942812
630A	NXA20N06-AD4-AC380/400/415TP	940434
630A	NXA20N06-AD4-AC380/400/415MTP	942860
630A	NXA20N06-AD4-DC110TP	940482
630A	NXA20N06-AD4-DC110MTP	942908
630A	NXA20N06-AD4-DC220TP	942028
630A	NXA20N06-AD4-DC220MTP	942956
630A	NXA20N06-HD4-AC220/230/240TP	212286
630A	NXA20N06-HD4-AC220/230/240MTP	212287
630A	NXA20N06-HD4-AC380/400/415TP	212288
630A	NXA20N06-HD4-AC380/400/415MTP	212289
630A	NXA20N06-HD4-DC110TP	212290
630A	NXA20N06-HD4-DC110MTP	212291
630A	NXA20N06-HD4-DC220TP	212292
630A	NXA20N06-HD4-DC220MTP	212293
630A	NXA20N06-MD4-AC220/230/240TP	940390

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Rated Current	Description	Code
630A	NXA20N06-MD4-AC220/230/240MTP	942816
630A	NXA20N06-MD4-AC380/400/415TP	940438
630A	NXA20N06-MD4-AC380/400/415MTP	942864
630A	NXA20N06-MD4-DC110TP	940486
630A	NXA20N06-MD4-DC110MTP	942912
630A	NXA20N06-MD4-DC220TP	942032
630A	NXA20N06-MD4-DC220MTP	942960
630A	NXA20N06-PD4-AC220/230/240TP	212254
630A	NXA20N06-PD4-AC220/230/240MTP	212255
630A	NXA20N06-PD4-AC380/400/415TP	212256
630A	NXA20N06-PD4-AC380/400/415MTP	212257
630A	NXA20N06-PD4-DC110TP	212258
630A	NXA20N06-PD4-DC110MTP	212259
630A	NXA20N06-PD4-DC220TP	212260
630A	NXA20N06-PD4-DC220MTP	212261
800A	NXA20N08-AD4-AC220/230/240TP	940394
800A	NXA20N08-AD4-AC220/230/240MTP	942820
800A	NXA20N08-AD4-AC380/400/415TP	940442
800A	NXA20N08-AD4-AC380/400/415MTP	942868
800A	NXA20N08-AD4-DC110TP	940490
800A	NXA20N08-AD4-DC110MTP	942916
800A	NXA20N08-AD4-DC220TP	942036
800A	NXA20N08-AD4-DC220MTP	942964
800A	NXA20N08-HD4-AC220/230/240TP	212350
800A	NXA20N08-HD4-AC220/230/240MTP	212351
800A	NXA20N08-HD4-AC380/400/415TP	212352
800A	NXA20N08-HD4-AC380/400/415MTP	212353
800A	NXA20N08-HD4-DC110TP	212354
800A	NXA20N08-HD4-DC110MTP	212355
800A	NXA20N08-HD4-DC220TP	212356
800A	NXA20N08-HD4-DC220MTP	212357
800A	NXA20N08-MD4-AC220/230/240TP	940398
800A	NXA20N08-MD4-AC220/230/240MTP	942824
800A	NXA20N08-MD4-AC380/400/415TP	940446
800A	NXA20N08-MD4-AC380/400/415MTP	942872
800A	NXA20N08-MD4-DC110TP	940494
800A	NXA20N08-MD4-DC110MTP	942920
800A	NXA20N08-MD4-DC220TP	942040
800A	NXA20N08-MD4-DC220MTP	942968
800A	NXA20N08-PD4-AC220/230/240TP	212318
800A	NXA20N08-PD4-AC220/230/240MTP	212319

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Rated Current	Description	Code
800A	NXA20N08-PD4-AC380/400/415TP	212320
800A	NXA20N08-PD4-AC380/400/415MTP	212321
800A	NXA20N08-PD4-DC110TP	212322
800A	NXA20N08-PD4-DC110MTP	212323
800A	NXA20N08-PD4-DC220TP	212324
800A	NXA20N08-PD4-DC220MTP	212325
1000A	NXA20N10-AD4-AC220/230/240TP	940402
1000A	NXA20N10-AD4-AC220/230/240MTP	942828
1000A	NXA20N10-AD4-AC380/400/415TP	940450
1000A	NXA20N10-AD4-AC380/400/415MTP	942876
1000A	NXA20N10-AD4-DC110TP	940498
1000A	NXA20N10-AD4-DC110MTP	942924
1000A	NXA20N10-AD4-DC220TP	942044
1000A	NXA20N10-AD4-DC220MTP	942972
1000A	NXA20N10-HD4-AC220/230/240TP	212414
1000A	NXA20N10-HD4-AC220/230/240MTP	212415
1000A	NXA20N10-HD4-AC380/400/415TP	212416
1000A	NXA20N10-HD4-AC380/400/415MTP	212417
1000A	NXA20N10-HD4-DC110TP	212418
1000A	NXA20N10-HD4-DC110MTP	212419
1000A	NXA20N10-HD4-DC220TP	212420
1000A	NXA20N10-HD4-DC220MTP	212421
1000A	NXA20N10-MD4-AC220/230/240TP	940406
1000A	NXA20N10-MD4-AC220/230/240MTP	942832
1000A	NXA20N10-MD4-AC380/400/415TP	940454
1000A	NXA20N10-MD4-AC380/400/415MTP	942880
1000A	NXA20N10-MD4-DC110TP	942000
1000A	NXA20N10-MD4-DC110MTP	942928
1000A	NXA20N10-MD4-DC220TP	942048
1000A	NXA20N10-MD4-DC220MTP	942976
1000A	NXA20N10-PD4-AC220/230/240TP	212382
1000A	NXA20N10-PD4-AC220/230/240MTP	212383
1000A	NXA20N10-PD4-AC380/400/415TP	212384
1000A	NXA20N10-PD4-AC380/400/415MTP	212385
1000A	NXA20N10-PD4-DC110TP	212386
1000A	NXA20N10-PD4-DC110MTP	212387
1000A	NXA20N10-PD4-DC220TP	212388
1000A	NXA20N10-PD4-DC220MTP	212389
1250A	NXA20N12-AD4-AC220/230/240TP	940410
1250A	NXA20N12-AD4-AC220/230/240MTP	942836
1250A	NXA20N12-AD4-AC380/400/415TP	940458

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Rated Current	Description	Code
1250A	NXA20N12-AD4-AC380/400/415MTP	942884
1250A	NXA20N12-AD4-DC110TP	942004
1250A	NXA20N12-AD4-DC110MTP	942932
1250A	NXA20N12-AD4-DC220TP	942052
1250A	NXA20N12-AD4-DC220MTP	942980
1250A	NXA20N12-HD4-AC220/230/240TP	212478
1250A	NXA20N12-HD4-AC220/230/240MTP	212479
1250A	NXA20N12-HD4-AC380/400/415TP	212480
1250A	NXA20N12-HD4-AC380/400/415MTP	212481
1250A	NXA20N12-HD4-DC110TP	212482
1250A	NXA20N12-HD4-DC110MTP	212483
1250A	NXA20N12-HD4-DC220TP	212484
1250A	NXA20N12-HD4-DC220MTP	212485
1250A	NXA20N12-MD4-AC220/230/240TP	940414
1250A	NXA20N12-MD4-AC220/230/240MTP	942840
1250A	NXA20N12-MD4-AC380/400/415TP	940462
1250A	NXA20N12-MD4-AC380/400/415MTP	942888
1250A	NXA20N12-MD4-DC110TP	942008
1250A	NXA20N12-MD4-DC110MTP	942936
1250A	NXA20N12-MD4-DC220TP	942056
1250A	NXA20N12-MD4-DC220MTP	942984
1250A	NXA20N12-PD4-AC220/230/240TP	212446
1250A	NXA20N12-PD4-AC220/230/240MTP	212447
1250A	NXA20N12-PD4-AC380/400/415TP	212448
1250A	NXA20N12-PD4-AC380/400/415MTP	212449
1250A	NXA20N12-PD4-DC110TP	212450
1250A	NXA20N12-PD4-DC110MTP	212451
1250A	NXA20N12-PD4-DC220TP	212452
1250A	NXA20N12-PD4-DC220MTP	212453
1600A	NXA20N16-AD4-AC220/230/240TP	940418
1600A	NXA20N16-AD4-AC220/230/240MTP	942844
1600A	NXA20N16-AD4-AC380/400/415TP	940466
1600A	NXA20N16-AD4-AC380/400/415MTP	942892
1600A	NXA20N16-AD4-DC110TP	942012
1600A	NXA20N16-AD4-DC110MTP	942940
1600A	NXA20N16-AD4-DC220TP	942060
1600A	NXA20N16-AD4-DC220MTP	942988
1600A	NXA20N16-HD4-AC220/230/240TP	214572
1600A	NXA20N16-HD4-AC220/230/240MTP	214573
1600A	NXA20N16-HD4-AC380/400/415TP	214574
1600A	NXA20N16-HD4-AC380/400/415MTP	214575

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Rated Current	Description	Code
1600A	NXA20N16-HD4-DC110TP	214576
1600A	NXA20N16-HD4-DC110MTP	214577
1600A	NXA20N16-HD4-DC220TP	214578
1600A	NXA20N16-HD4-DC220MTP	214579
1600A	NXA20N16-MD4-AC220/230/240TP	940422
1600A	NXA20N16-MD4-AC220/230/240MTP	942848
1600A	NXA20N16-MD4-AC380/400/415TP	940470
1600A	NXA20N16-MD4-AC380/400/415MTP	942896
1600A	NXA20N16-MD4-DC110TP	942016
1600A	NXA20N16-MD4-DC110MTP	942944
1600A	NXA20N16-MD4-DC220TP	942064
1600A	NXA20N16-MD4-DC220MTP	942992
1600A	NXA20N16-PD4-AC220/230/240TP	214540
1600A	NXA20N16-PD4-AC220/230/240MTP	214541
1600A	NXA20N16-PD4-AC380/400/415TP	214542
1600A	NXA20N16-PD4-AC380/400/415MTP	214543
1600A	NXA20N16-PD4-DC110TP	214544
1600A	NXA20N16-PD4-DC110MTP	214545
1600A	NXA20N16-PD4-DC220TP	214546
1600A	NXA20N16-PD4-DC220MTP	214547
2000A	NXA20N20-AD4-AC220/230/240TP	940426
2000A	NXA20N20-AD4-AC220/230/240MTP	942852
2000A	NXA20N20-AD4-AC380/400/415TP	940474
2000A	NXA20N20-AD4-AC380/400/415MTP	942900
2000A	NXA20N20-AD4-DC110TP	942020
2000A	NXA20N20-AD4-DC110MTP	942948
2000A	NXA20N20-AD4-DC220TP	942068
2000A	NXA20N20-AD4-DC220MTP	942996
2000A	NXA20N20-HD4-AC220/230/240TP	214636
2000A	NXA20N20-HD4-AC220/230/240MTP	214637
2000A	NXA20N20-HD4-AC380/400/415TP	214638
2000A	NXA20N20-HD4-AC380/400/415MTP	214639
2000A	NXA20N20-HD4-DC110TP	214640
2000A	NXA20N20-HD4-DC110MTP	214641
2000A	NXA20N20-HD4-DC220TP	214642
2000A	NXA20N20-HD4-DC220MTP	214643
2000A	NXA20N20-MD4-AC220/230/240TP	940430
2000A	NXA20N20-MD4-AC220/230/240MTP	942856
2000A	NXA20N20-MD4-AC380/400/415TP	940478
2000A	NXA20N20-MD4-AC380/400/415MTP	942904
2000A	NXA20N20-MD4-DC110TP	942024

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Rated Current	Description	Code
2000A	NXA20N20-MD4-DC110MTP	942952
2000A	NXA20N20-MD4-DC220TP	942072
2000A	NXA20N20-MD4-DC220MTP	943000
2000A	NXA20N20-PD4-AC220/230/240TP	214604
2000A	NXA20N20-PD4-AC220/230/240MTP	214605
2000A	NXA20N20-PD4-AC380/400/415TP	214606
2000A	NXA20N20-PD4-AC380/400/415MTP	214607
2000A	NXA20N20-PD4-DC110TP	214608
2000A	NXA20N20-PD4-DC110MTP	214609
2000A	NXA20N20-PD4-DC220TP	214610
2000A	NXA20N20-PD4-DC220MTP	214611
630A	NXA20S06-AD4-AC220/230/240TP	108469
630A	NXA20S06-AD4-AC220/230/240MTP	193341
630A	NXA20S06-AD4-AC380/400/415TP	108517
630A	NXA20S06-AD4-AC380/400/415MTP	193389
630A	NXA20S06-HD4-AC220/230/240TP	214680
630A	NXA20S06-HD4-AC220/230/240MTP	214681
630A	NXA20S06-HD4-AC380/400/415TP	214682
630A	NXA20S06-HD4-AC380/400/415MTP	214683
630A	NXA20S06-MD4-AC220/230/240TP	108473
630A	NXA20S06-MD4-AC220/230/240MTP	193345
630A	NXA20S06-MD4-AC380/400/415TP	108521
630A	NXA20S06-MD4-AC380/400/415MTP	193393
630A	NXA20S06-PD4-AC220/230/240TP	214664
630A	NXA20S06-PD4-AC220/230/240MTP	214665
630A	NXA20S06-PD4-AC380/400/415TP	214666
630A	NXA20S06-PD4-AC380/400/415MTP	214667
800A	NXA20S08-AD4-AC220/230/240TP	108477
800A	NXA20S08-AD4-AC220/230/240MTP	193349
800A	NXA20S08-AD4-AC380/400/415TP	108525
800A	NXA20S08-AD4-AC380/400/415MTP	193397
800A	NXA20S08-HD4-AC220/230/240TP	214712
800A	NXA20S08-HD4-AC220/230/240MTP	214713
800A	NXA20S08-HD4-AC380/400/415TP	214714
800A	NXA20S08-HD4-AC380/400/415MTP	214715
800A	NXA20S08-MD4-AC220/230/240TP	108481
800A	NXA20S08-MD4-AC220/230/240MTP	193353
800A	NXA20S08-MD4-AC380/400/415TP	108529
800A	NXA20S08-MD4-AC380/400/415MTP	193401
800A	NXA20S08-PD4-AC220/230/240TP	214696
800A	NXA20S08-PD4-AC220/230/240MTP	214697

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Rated Current	Description	Code
800A	NXA20S08-PD4-AC380/400/415TP	214698
800A	NXA20S08-PD4-AC380/400/415MTP	214699
1000A	NXA20S10-AD4-AC220/230/240TP	108485
1000A	NXA20S10-AD4-AC220/230/240MTP	193357
1000A	NXA20S10-AD4-AC380/400/415TP	108533
1000A	NXA20S10-AD4-AC380/400/415MTP	193405
1000A	NXA20S10-HD4-AC220/230/240TP	214744
1000A	NXA20S10-HD4-AC220/230/240MTP	214745
1000A	NXA20S10-HD4-AC380/400/415TP	214746
1000A	NXA20S10-HD4-AC380/400/415MTP	214747
1000A	NXA20S10-MD4-AC220/230/240TP	108489
1000A	NXA20S10-MD4-AC220/230/240MTP	193361
1000A	NXA20S10-MD4-AC380/400/415TP	108537
1000A	NXA20S10-MD4-AC380/400/415MTP	193409
1000A	NXA20S10-PD4-AC220/230/240TP	214728
1000A	NXA20S10-PD4-AC220/230/240MTP	214729
1000A	NXA20S10-PD4-AC380/400/415TP	214730
1000A	NXA20S10-PD4-AC380/400/415MTP	214731
1250A	NXA20S12-AD4-AC220/230/240TP	108493
1250A	NXA20S12-AD4-AC220/230/240MTP	193365
1250A	NXA20S12-AD4-AC380/400/415TP	108541
1250A	NXA20S12-AD4-AC380/400/415MTP	193413
1250A	NXA20S12-HD4-AC220/230/240TP	214776
1250A	NXA20S12-HD4-AC220/230/240MTP	214777
1250A	NXA20S12-HD4-AC380/400/415TP	214778
1250A	NXA20S12-HD4-AC380/400/415MTP	214779
1250A	NXA20S12-MD4-AC220/230/240TP	108497
1250A	NXA20S12-MD4-AC220/230/240MTP	193369
1250A	NXA20S12-MD4-AC380/400/415TP	108545
1250A	NXA20S12-MD4-AC380/400/415MTP	193417
1250A	NXA20S12-PD4-AC220/230/240TP	214760
1250A	NXA20S12-PD4-AC220/230/240MTP	214761
1250A	NXA20S12-PD4-AC380/400/415TP	214762
1250A	NXA20S12-PD4-AC380/400/415MTP	214763
1600A	NXA20S16-AD4-AC220/230/240TP	108501
1600A	NXA20S16-AD4-AC220/230/240MTP	193373
1600A	NXA20S16-AD4-AC380/400/415TP	108549
1600A	NXA20S16-AD4-AC380/400/415MTP	193421
1600A	NXA20S16-HD4-AC220/230/240TP	214808
1600A	NXA20S16-HD4-AC220/230/240MTP	214809
1600A	NXA20S16-HD4-AC380/400/415TP	214810

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Rated Current	Description	Code
1600A	NXA20S16-HD4-AC380/400/415MTP	214811
1600A	NXA20S16-MD4-AC220/230/240TP	108505
1600A	NXA20S16-MD4-AC220/230/240MTP	193377
1600A	NXA20S16-MD4-AC380/400/415TP	108553
1600A	NXA20S16-MD4-AC380/400/415MTP	193425
1600A	NXA20S16-PD4-AC220/230/240TP	214792
1600A	NXA20S16-PD4-AC220/230/240MTP	214793
1600A	NXA20S16-PD4-AC380/400/415TP	214794
1600A	NXA20S16-PD4-AC380/400/415MTP	214795
2000A	NXA20S20-AD4-AC220/230/240TP	108509
2000A	NXA20S20-AD4-AC220/230/240MTP	193381
2000A	NXA20S20-AD4-AC380/400/415TP	108557
2000A	NXA20S20-AD4-AC380/400/415MTP	193429
2000A	NXA20S20-HD4-AC220/230/240TP	214840
2000A	NXA20S20-HD4-AC220/230/240MTP	214841
2000A	NXA20S20-HD4-AC380/400/415TP	214842
2000A	NXA20S20-HD4-AC380/400/415MTP	214843
2000A	NXA20S20-MD4-AC220/230/240TP	108513
2000A	NXA20S20-MD4-AC220/230/240MTP	193385
2000A	NXA20S20-MD4-AC380/400/415TP	108561
2000A	NXA20S20-MD4-AC380/400/415MTP	193433
2000A	NXA20S20-PD4-AC220/230/240TP	214824
2000A	NXA20S20-PD4-AC220/230/240MTP	214825
2000A	NXA20S20-PD4-AC380/400/415TP	214826
2000A	NXA20S20-PD4-AC380/400/415MTP	214827

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Rated Current	Description	Code
1600A	NXA32H16-AF3-AC220/230/240TP	942075
1600A	NXA32H16-AF3-AC220/230/240MTP	943003
1600A	NXA32H16-AF3-AC220/230/240M-3P+NTP	216156
1600A	NXA32H16-AF3-AC380/400/415TP	942107
1600A	NXA32H16-AF3-AC380/400/415MTP	943035
1600A	NXA32H16-AF3-DC110TP	942139
1600A	NXA32H16-AF3-DC110MTP	943067
1600A	NXA32H16-AF3-DC220TP	942171
1600A	NXA32H16-AF3-DC220MTP	943099
1600A	NXA32H16-HF3-AC220/230/240TP	212851
1600A	NXA32H16-HF3-AC220/230/240MTP	212852
1600A	NXA32H16-HF3-AC380/400/415TP	212853
1600A	NXA32H16-HF3-AC380/400/415MTP	212854
1600A	NXA32H16-HF3-DC110TP	212855
1600A	NXA32H16-HF3-DC110MTP	212856
1600A	NXA32H16-HF3-DC220TP	212857
1600A	NXA32H16-HF3-DC220MTP	212858
1600A	NXA32H16-MF3-AC220/230/240TP	942079
1600A	NXA32H16-MF3-AC220/230/240-3P+NTP	216098
1600A	NXA32H16-MF3-AC220/230/240MTP	943007
1600A	NXA32H16-MF3-AC220/230/240M-3P+NTP	216099
1600A	NXA32H16-MF3-AC380/400/415TP	942111
1600A	NXA32H16-MF3-AC380/400/415MTP	943039
1600A	NXA32H16-MF3-DC110TP	942143
1600A	NXA32H16-MF3-DC110MTP	943071
1600A	NXA32H16-MF3-DC220TP	942175
1600A	NXA32H16-MF3-DC220MTP	943103
1600A	NXA32H16-PF3-AC220/230/240TP	214868
1600A	NXA32H16-PF3-AC220/230/240MTP	214869
1600A	NXA32H16-PF3-AC380/400/415TP	214870
1600A	NXA32H16-PF3-AC380/400/415MTP	214871
1600A	NXA32H16-PF3-DC110TP	214872
1600A	NXA32H16-PF3-DC110MTP	214873
1600A	NXA32H16-PF3-DC220TP	214874
1600A	NXA32H16-PF3-DC220MTP	214875
2000A	NXA32H20-AF3-AC220/230/240TP	942083
2000A	NXA32H20-AF3-AC220/230/240MTP	943011
2000A	NXA32H20-AF3-AC220/230/240M-3P+NTP	216157
2000A	NXA32H20-AF3-AC380/400/415TP	942115
2000A	NXA32H20-AF3-AC380/400/415MTP	943043

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Rated Current	Description	Code
2000A	NXA32H20-AF3-DC110TP	942147
2000A	NXA32H20-AF3-DC110MTP	943075
2000A	NXA32H20-AF3-DC220TP	942179
2000A	NXA32H20-AF3-DC220MTP	943107
2000A	NXA32H20-HF3-AC220/230/240TP	212915
2000A	NXA32H20-HF3-AC220/230/240MTP	212916
2000A	NXA32H20-HF3-AC380/400/415TP	212917
2000A	NXA32H20-HF3-AC380/400/415MTP	212918
2000A	NXA32H20-HF3-DC110TP	212919
2000A	NXA32H20-HF3-DC110MTP	212920
2000A	NXA32H20-HF3-DC220TP	212921
2000A	NXA32H20-HF3-DC220MTP	212922
2000A	NXA32H20-MF3-AC220/230/240TP	942087
2000A	NXA32H20-MF3-AC220/230/240-3P+NTP	216100
2000A	NXA32H20-MF3-AC220/230/240MTP	943015
2000A	NXA32H20-MF3-AC220/230/240M-3P+NTP	216101
2000A	NXA32H20-MF3-AC380/400/415TP	942119
2000A	NXA32H20-MF3-AC380/400/415MTP	943047
2000A	NXA32H20-MF3-DC110TP	942151
2000A	NXA32H20-MF3-DC110MTP	943079
2000A	NXA32H20-MF3-DC220TP	942183
2000A	NXA32H20-MF3-DC220MTP	943111
2000A	NXA32H20-PF3-AC220/230/240TP	212883
2000A	NXA32H20-PF3-AC220/230/240MTP	212884
2000A	NXA32H20-PF3-AC380/400/415TP	212885
2000A	NXA32H20-PF3-AC380/400/415MTP	212886
2000A	NXA32H20-PF3-DC110TP	212887
2000A	NXA32H20-PF3-DC110MTP	212888
2000A	NXA32H20-PF3-DC220TP	212889
2000A	NXA32H20-PF3-DC220MTP	212890
2500A	NXA32H25-AF3-AC220/230/240TP	942091
2500A	NXA32H25-AF3-AC220/230/240MTP	943019
2500A	NXA32H25-AF3-AC220/230/240M-3P+NTP	216158
2500A	NXA32H25-AF3-AC380/400/415TP	942123
2500A	NXA32H25-AF3-AC380/400/415MTP	943051
2500A	NXA32H25-AF3-DC110TP	942155
2500A	NXA32H25-AF3-DC110MTP	943083
2500A	NXA32H25-AF3-DC220TP	942187
2500A	NXA32H25-AF3-DC220MTP	943115
2500A	NXA32H25-HF3-AC220/230/240TP	212979

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Rated Current	Description	Code
2500A	NXA32H25-HF3-AC220/230/240MTP	212980
2500A	NXA32H25-HF3-AC380/400/415TP	212981
2500A	NXA32H25-HF3-AC380/400/415MTP	212982
2500A	NXA32H25-HF3-DC110TP	212983
2500A	NXA32H25-HF3-DC110MTP	212984
2500A	NXA32H25-HF3-DC220TP	212985
2500A	NXA32H25-HF3-DC220MTP	212986
2500A	NXA32H25-MF3-AC220/230/240TP	942095
2500A	NXA32H25-MF3-AC220/230/240-3P+NTP	216102
2500A	NXA32H25-MF3-AC220/230/240MTP	943023
2500A	NXA32H25-MF3-AC220/230/240M-3P+NTP	216103
2500A	NXA32H25-MF3-AC380/400/415TP	942127
2500A	NXA32H25-MF3-AC380/400/415MTP	943055
2500A	NXA32H25-MF3-DC110TP	942159
2500A	NXA32H25-MF3-DC110MTP	943087
2500A	NXA32H25-MF3-DC220TP	942191
2500A	NXA32H25-MF3-DC220MTP	943119
2500A	NXA32H25-PF3-AC220/230/240TP	212947
2500A	NXA32H25-PF3-AC220/230/240MTP	212948
2500A	NXA32H25-PF3-AC380/400/415TP	212949
2500A	NXA32H25-PF3-AC380/400/415MTP	212950
2500A	NXA32H25-PF3-DC110TP	212951
2500A	NXA32H25-PF3-DC110MTP	212952
2500A	NXA32H25-PF3-DC220TP	212953
2500A	NXA32H25-PF3-DC220MTP	212954
3200A	NXA32H32-AF3-AC220/230/240TP	942099
3200A	NXA32H32-AF3-AC220/230/240MTP	943027
3200A	NXA32H32-AF3-AC220/230/240M-3P+NTP	216159
3200A	NXA32H32-AF3-AC380/400/415TP	942131
3200A	NXA32H32-AF3-AC380/400/415MTP	943059
3200A	NXA32H32-AF3-DC110TP	942163
3200A	NXA32H32-AF3-DC110MTP	943091
3200A	NXA32H32-AF3-DC220TP	942195
3200A	NXA32H32-AF3-DC220MTP	943123
3200A	NXA32H32-HF3-AC220/230/240TP	213973
3200A	NXA32H32-HF3-AC220/230/240MTP	213974
3200A	NXA32H32-HF3-AC380/400/415TP	213975
3200A	NXA32H32-HF3-AC380/400/415MTP	213976
3200A	NXA32H32-HF3-DC110TP	213977
3200A	NXA32H32-HF3-DC110MTP	213978

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Rated Current	Description	Code
3200A	NXA32H32-HF3-DC220TP	213979
3200A	NXA32H32-HF3-DC220MTP	213980
3200A	NXA32H32-MF3-AC220/230/240TP	942103
3200A	NXA32H32-MF3-AC220/230/240-3P+NTP	216104
3200A	NXA32H32-MF3-AC220/230/240MTP	943031
3200A	NXA32H32-MF3-AC220/230/240M-3P+NTP	216105
3200A	NXA32H32-MF3-AC380/400/415TP	942135
3200A	NXA32H32-MF3-AC380/400/415MTP	943063
3200A	NXA32H32-MF3-DC110TP	942167
3200A	NXA32H32-MF3-DC110MTP	943095
3200A	NXA32H32-MF3-DC220TP	942199
3200A	NXA32H32-MF3-DC220MTP	943127
3200A	NXA32H32-PF3-AC220/230/240TP	213941
3200A	NXA32H32-PF3-AC220/230/240MTP	213942
3200A	NXA32H32-PF3-AC380/400/415TP	213943
3200A	NXA32H32-PF3-AC380/400/415MTP	213944
3200A	NXA32H32-PF3-DC110TP	213945
3200A	NXA32H32-PF3-DC110MTP	213946
3200A	NXA32H32-PF3-DC220TP	213947
3200A	NXA32H32-PF3-DC220MTP	213948
1600A	NXA32N16-AF3-AC220/230/240TP	942203
1600A	NXA32N16-AF3-AC220/230/240MTP	943131
1600A	NXA32N16-AF3-AC380/400/415TP	942235
1600A	NXA32N16-AF3-AC380/400/415MTP	943163
1600A	NXA32N16-AF3-DC110TP	942267
1600A	NXA32N16-AF3-DC110MTP	943195
1600A	NXA32N16-AF3-DC220TP	942299
1600A	NXA32N16-AF3-DC220MTP	943227
1600A	NXA32N16-HF3-AC220/230/240TP	214039
1600A	NXA32N16-HF3-AC220/230/240MTP	214040
1600A	NXA32N16-HF3-AC380/400/415TP	214041
1600A	NXA32N16-HF3-AC380/400/415MTP	214042
1600A	NXA32N16-HF3-DC110TP	214043
1600A	NXA32N16-HF3-DC110MTP	214044
1600A	NXA32N16-HF3-DC220TP	214045
1600A	NXA32N16-HF3-DC220MTP	214046
1600A	NXA32N16-MF3-AC220/230/240TP	942207
1600A	NXA32N16-MF3-AC220/230/240-3P+NTP	216106
1600A	NXA32N16-MF3-AC220/230/240MTP	943135
1600A	NXA32N16-MF3-AC220/230/240M-3P+NTP	216107

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Rated Current	Description	Code
1600A	NXA32N16-MF3-AC380/400/415TP	942239
1600A	NXA32N16-MF3-AC380/400/415MTP	943167
1600A	NXA32N16-MF3-DC110TP	942271
1600A	NXA32N16-MF3-DC110MTP	943199
1600A	NXA32N16-MF3-DC220TP	942303
1600A	NXA32N16-MF3-DC220MTP	943231
1600A	NXA32N16-PF3-AC220/230/240TP	214007
1600A	NXA32N16-PF3-AC220/230/240MTP	214008
1600A	NXA32N16-PF3-AC380/400/415TP	214009
1600A	NXA32N16-PF3-AC380/400/415MTP	214010
1600A	NXA32N16-PF3-DC110TP	214011
1600A	NXA32N16-PF3-DC110MTP	214012
1600A	NXA32N16-PF3-DC220TP	214013
1600A	NXA32N16-PF3-DC220MTP	214014
2000A	NXA32N20-AF3-AC220/230/240TP	942211
2000A	NXA32N20-AF3-AC220/230/240MTP	943139
2000A	NXA32N20-AF3-AC380/400/415TP	942243
2000A	NXA32N20-AF3-AC380/400/415MTP	943171
2000A	NXA32N20-AF3-DC110TP	942275
2000A	NXA32N20-AF3-DC110MTP	943203
2000A	NXA32N20-AF3-DC220TP	942307
2000A	NXA32N20-AF3-DC220MTP	943235
2000A	NXA32N20-HF3-AC220/230/240TP	214103
2000A	NXA32N20-HF3-AC220/230/240MTP	214104
2000A	NXA32N20-HF3-AC380/400/415TP	214105
2000A	NXA32N20-HF3-AC380/400/415MTP	214106
2000A	NXA32N20-HF3-DC110TP	214107
2000A	NXA32N20-HF3-DC110MTP	214108
2000A	NXA32N20-HF3-DC220TP	214109
2000A	NXA32N20-HF3-DC220MTP	214110
2000A	NXA32N20-MF3-AC220/230/240TP	942215
2000A	NXA32N20-MF3-AC220/230/240-3P+NTP	216108
2000A	NXA32N20-MF3-AC220/230/240MTP	943143
2000A	NXA32N20-MF3-AC220/230/240M-3P+NTP	216109
2000A	NXA32N20-MF3-AC380/400/415TP	942247
2000A	NXA32N20-MF3-AC380/400/415MTP	943175
2000A	NXA32N20-MF3-DC110TP	942279
2000A	NXA32N20-MF3-DC110MTP	943207
2000A	NXA32N20-MF3-DC220TP	942311
2000A	NXA32N20-MF3-DC220MTP	943239

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Rated Current	Description	Code
2000A	NXA32N20-PF3-AC220/230/240TP	214071
2000A	NXA32N20-PF3-AC220/230/240MTP	214072
2000A	NXA32N20-PF3-AC380/400/415TP	214073
2000A	NXA32N20-PF3-AC380/400/415MTP	214074
2000A	NXA32N20-PF3-DC110TP	214075
2000A	NXA32N20-PF3-DC110MTP	214076
2000A	NXA32N20-PF3-DC220TP	214077
2000A	NXA32N20-PF3-DC220MTP	214078
2500A	NXA32N25-AF3-AC220/230/240TP	942219
2500A	NXA32N25-AF3-AC220/230/240-3P+NTP	508532
2500A	NXA32N25-AF3-AC220/230/240MTP	943147
2500A	NXA32N25-AF3-AC380/400/415TP	942251
2500A	NXA32N25-AF3-AC380/400/415MTP	943179
2500A	NXA32N25-AF3-DC110TP	942283
2500A	NXA32N25-AF3-DC110MTP	943211
2500A	NXA32N25-AF3-DC220TP	942315
2500A	NXA32N25-AF3-DC220MTP	943243
2500A	NXA32N25-HF3-AC220/230/240TP	214167
2500A	NXA32N25-HF3-AC220/230/240MTP	214168
2500A	NXA32N25-HF3-AC380/400/415TP	214169
2500A	NXA32N25-HF3-AC380/400/415MTP	214170
2500A	NXA32N25-HF3-DC110TP	214171
2500A	NXA32N25-HF3-DC110MTP	214172
2500A	NXA32N25-HF3-DC220TP	214173
2500A	NXA32N25-HF3-DC220MTP	214174
2500A	NXA32N25-MF3-AC220/230/240TP	942223
2500A	NXA32N25-MF3-AC220/230/240-3P+NTP	216110
2500A	NXA32N25-MF3-AC220/230/240MTP	943151
2500A	NXA32N25-MF3-AC220/230/240M-3P+NTP	216111
2500A	NXA32N25-MF3-AC380/400/415TP	942255
2500A	NXA32N25-MF3-AC380/400/415MTP	943183
2500A	NXA32N25-MF3-DC110TP	942287
2500A	NXA32N25-MF3-DC110MTP	943215
2500A	NXA32N25-MF3-DC220TP	942319
2500A	NXA32N25-MF3-DC220MTP	943247
2500A	NXA32N25-PF3-AC220/230/240TP	214135
2500A	NXA32N25-PF3-AC220/230/240MTP	214136
2500A	NXA32N25-PF3-AC380/400/415TP	214137
2500A	NXA32N25-PF3-AC380/400/415MTP	214138
2500A	NXA32N25-PF3-DC110TP	214139

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Rated Current	Description	Code
2500A	NXA32N25-PF3-DC110MTP	214140
2500A	NXA32N25-PF3-DC220TP	214141
2500A	NXA32N25-PF3-DC220MTP	214142
3200A	NXA32N32-AF3-AC220/230/240TP	942227
3200A	NXA32N32-AF3-AC220/230/240-3P+NTP	508531
3200A	NXA32N32-AF3-AC220/230/240MTP	943155
3200A	NXA32N32-AF3-AC380/400/415TP	942259
3200A	NXA32N32-AF3-AC380/400/415MTP	943187
3200A	NXA32N32-AF3-DC110TP	942291
3200A	NXA32N32-AF3-DC110MTP	943219
3200A	NXA32N32-AF3-DC220TP	942323
3200A	NXA32N32-AF3-DC220MTP	943251
3200A	NXA32N32-HF3-AC220/230/240TP	214231
3200A	NXA32N32-HF3-AC220/230/240MTP	214232
3200A	NXA32N32-HF3-AC380/400/415TP	214233
3200A	NXA32N32-HF3-AC380/400/415MTP	214234
3200A	NXA32N32-HF3-DC110TP	214235
3200A	NXA32N32-HF3-DC110MTP	214236
3200A	NXA32N32-HF3-DC220TP	214237
3200A	NXA32N32-HF3-DC220MTP	214238
3200A	NXA32N32-MF3-AC220/230/240TP	942231
3200A	NXA32N32-MF3-AC220/230/240-3P+NTP	216112
3200A	NXA32N32-MF3-AC220/230/240MTP	943159
3200A	NXA32N32-MF3-AC220/230/240M-3P+NTP	216113
3200A	NXA32N32-MF3-AC380/400/415TP	942263
3200A	NXA32N32-MF3-AC380/400/415MTP	943191
3200A	NXA32N32-MF3-DC110TP	942295
3200A	NXA32N32-MF3-DC110MTP	943223
3200A	NXA32N32-MF3-DC220TP	942327
3200A	NXA32N32-MF3-DC220MTP	943255
3200A	NXA32N32-PF3-AC220/230/240TP	214199
3200A	NXA32N32-PF3-AC220/230/240MTP	214200
3200A	NXA32N32-PF3-AC380/400/415TP	214201
3200A	NXA32N32-PF3-AC380/400/415MTP	214202
3200A	NXA32N32-PF3-DC110TP	214203
3200A	NXA32N32-PF3-DC110MTP	214204
3200A	NXA32N32-PF3-DC220TP	214205
3200A	NXA32N32-PF3-DC220MTP	214206
1600A	NXA32S16-AF3-AC220/230/240TP	108564
1600A	NXA32S16-AF3-AC220/230/240MTP	193436

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Rated Current	Description	Code
1600A	NXA32S16-AF3-AC380/400/415TP	108596
1600A	NXA32S16-AF3-AC380/400/415MTP	193468
1600A	NXA32S16-HF3-AC220/230/240TP	214271
1600A	NXA32S16-HF3-AC220/230/240MTP	214272
1600A	NXA32S16-HF3-AC380/400/415TP	214273
1600A	NXA32S16-HF3-AC380/400/415MTP	214274
1600A	NXA32S16-MF3-AC220/230/240TP	108568
1600A	NXA32S16-MF3-AC220/230/240-3P+NTP	216114
1600A	NXA32S16-MF3-AC220/230/240MTP	193440
1600A	NXA32S16-MF3-AC220/230/240M-3P+NTP	216115
1600A	NXA32S16-MF3-AC380/400/415TP	108600
1600A	NXA32S16-MF3-AC380/400/415MTP	193472
1600A	NXA32S16-PF3-AC220/230/240TP	214255
1600A	NXA32S16-PF3-AC220/230/240MTP	214256
1600A	NXA32S16-PF3-AC380/400/415TP	214257
1600A	NXA32S16-PF3-AC380/400/415MTP	214258
2000A	NXA32S20-AF3-AC220/230/240TP	108572
2000A	NXA32S20-AF3-AC220/230/240MTP	193444
2000A	NXA32S20-AF3-AC380/400/415TP	108604
2000A	NXA32S20-AF3-AC380/400/415MTP	193476
2000A	NXA32S20-HF3-AC220/230/240TP	214303
2000A	NXA32S20-HF3-AC220/230/240MTP	214304
2000A	NXA32S20-HF3-AC380/400/415TP	214305
2000A	NXA32S20-HF3-AC380/400/415MTP	214306
2000A	NXA32S20-MF3-AC220/230/240TP	108576
2000A	NXA32S20-MF3-AC220/230/240-3P+NTP	216116
2000A	NXA32S20-MF3-AC220/230/240MTP	193448
2000A	NXA32S20-MF3-AC220/230/240M-3P+NTP	216117
2000A	NXA32S20-MF3-AC380/400/415TP	108608
2000A	NXA32S20-MF3-AC380/400/415MTP	193480
2000A	NXA32S20-PF3-AC220/230/240TP	214287
2000A	NXA32S20-PF3-AC220/230/240MTP	214288
2000A	NXA32S20-PF3-AC380/400/415TP	214289
2000A	NXA32S20-PF3-AC380/400/415MTP	214290
2500A	NXA32S25-AF3-AC220/230/240TP	108580
2500A	NXA32S25-AF3-AC220/230/240MTP	193452
2500A	NXA32S25-AF3-AC380/400/415TP	108612
2500A	NXA32S25-AF3-AC380/400/415MTP	193484
2500A	NXA32S25-HF3-AC220/230/240TP	214335
2500A	NXA32S25-HF3-AC220/230/240MTP	214336

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Rated Current	Description	Code
2500A	NXA32S25-HF3-AC380/400/415TP	214337
2500A	NXA32S25-HF3-AC380/400/415MTP	214338
2500A	NXA32S25-MF3-AC220/230/240TP	108584
2500A	NXA32S25-MF3-AC220/230/240-3P+NTP	216118
2500A	NXA32S25-MF3-AC220/230/240MTP	193456
2500A	NXA32S25-MF3-AC220/230/240M-3P+NTP	216119
2500A	NXA32S25-MF3-AC380/400/415TP	108616
2500A	NXA32S25-MF3-AC380/400/415MTP	193488
2500A	NXA32S25-PF3-AC220/230/240TP	214319
2500A	NXA32S25-PF3-AC220/230/240MTP	214320
2500A	NXA32S25-PF3-AC380/400/415TP	214321
2500A	NXA32S25-PF3-AC380/400/415MTP	214322
3200A	NXA32S32-AF3-AC220/230/240TP	108588
3200A	NXA32S32-AF3-AC220/230/240MTP	193460
3200A	NXA32S32-AF3-AC380/400/415TP	108620
3200A	NXA32S32-AF3-AC380/400/415MTP	193492
3200A	NXA32S32-HF3-AC220/230/240TP	214367
3200A	NXA32S32-HF3-AC220/230/240MTP	214368
3200A	NXA32S32-HF3-AC380/400/415TP	214369
3200A	NXA32S32-HF3-AC380/400/415MTP	214370
3200A	NXA32S32-MF3-AC220/230/240TP	108592
3200A	NXA32S32-MF3-AC220/230/240-3P+NTP	216120
3200A	NXA32S32-MF3-AC220/230/240MTP	193464
3200A	NXA32S32-MF3-AC220/230/240M-3P+NTP	216121
3200A	NXA32S32-MF3-AC380/400/415TP	108624
3200A	NXA32S32-MF3-AC380/400/415MTP	193496
3200A	NXA32S32-PF3-AC220/230/240TP	214351
3200A	NXA32S32-PF3-AC220/230/240MTP	214352
3200A	NXA32S32-PF3-AC380/400/415TP	214353
3200A	NXA32S32-PF3-AC380/400/415MTP	214354

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Rated Current	Description	Code
1600A	NXA32H16-AF4-AC220/230/240TP	942077
1600A	NXA32H16-AF4-AC220/230/240MTP	943005
1600A	NXA32H16-AF4-AC380/400/415TP	942109
1600A	NXA32H16-AF4-AC380/400/415MTP	943037
1600A	NXA32H16-AF4-DC110TP	942141
1600A	NXA32H16-AF4-DC110MTP	943069
1600A	NXA32H16-AF4-DC220TP	942173
1600A	NXA32H16-AF4-DC220MTP	943101
1600A	NXA32H16-HF4-AC220/230/240TP	212859
1600A	NXA32H16-HF4-AC220/230/240MTP	212860

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Rated Current	Description	Code
1600A	NXA32H16-HF4-AC380/400/415TP	212861
1600A	NXA32H16-HF4-AC380/400/415MTP	212862
1600A	NXA32H16-HF4-DC110TP	212863
1600A	NXA32H16-HF4-DC110MTP	212864
1600A	NXA32H16-HF4-DC220TP	212865
1600A	NXA32H16-HF4-DC220MTP	212866
1600A	NXA32H16-MF4-AC220/230/240TP	942081
1600A	NXA32H16-MF4-AC220/230/240MTP	943009
1600A	NXA32H16-MF4-AC380/400/415TP	942113
1600A	NXA32H16-MF4-AC380/400/415MTP	943041
1600A	NXA32H16-MF4-DC110TP	942145
1600A	NXA32H16-MF4-DC110MTP	943073
1600A	NXA32H16-MF4-DC220TP	942177
1600A	NXA32H16-MF4-DC220MTP	943105
1600A	NXA32H16-PF4-AC220/230/240TP	214876
1600A	NXA32H16-PF4-AC220/230/240MTP	214877
1600A	NXA32H16-PF4-AC380/400/415TP	214878
1600A	NXA32H16-PF4-AC380/400/415MTP	214879
1600A	NXA32H16-PF4-DC110TP	214880
1600A	NXA32H16-PF4-DC110MTP	214881
1600A	NXA32H16-PF4-DC220TP	214882
1600A	NXA32H16-PF4-DC220MTP	214883
2000A	NXA32H20-AF4-AC220/230/240TP	942085
2000A	NXA32H20-AF4-AC220/230/240MTP	943013
2000A	NXA32H20-AF4-AC380/400/415TP	942117
2000A	NXA32H20-AF4-AC380/400/415MTP	943045
2000A	NXA32H20-AF4-DC110TP	942149
2000A	NXA32H20-AF4-DC110MTP	943077
2000A	NXA32H20-AF4-DC220TP	942181
2000A	NXA32H20-AF4-DC220MTP	943109
2000A	NXA32H20-HF4-AC220/230/240TP	212923
2000A	NXA32H20-HF4-AC220/230/240MTP	212924
2000A	NXA32H20-HF4-AC380/400/415TP	212925
2000A	NXA32H20-HF4-AC380/400/415MTP	212926
2000A	NXA32H20-HF4-DC110TP	212927
2000A	NXA32H20-HF4-DC110MTP	212928
2000A	NXA32H20-HF4-DC220TP	212929
2000A	NXA32H20-HF4-DC220MTP	212930
2000A	NXA32H20-MF4-AC220/230/240TP	942089
2000A	NXA32H20-MF4-AC220/230/240MTP	943017

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Rated Current	Description	Code
2000A	NXA32H20-MF4-AC380/400/415TP	942121
2000A	NXA32H20-MF4-AC380/400/415MTP	943049
2000A	NXA32H20-MF4-DC110TP	942153
2000A	NXA32H20-MF4-DC110MTP	943081
2000A	NXA32H20-MF4-DC220TP	942185
2000A	NXA32H20-MF4-DC220MTP	943113
2000A	NXA32H20-PF4-AC220/230/240TP	212891
2000A	NXA32H20-PF4-AC220/230/240MTP	212892
2000A	NXA32H20-PF4-AC380/400/415TP	212893
2000A	NXA32H20-PF4-AC380/400/415MTP	212894
2000A	NXA32H20-PF4-DC110TP	212895
2000A	NXA32H20-PF4-DC110MTP	212896
2000A	NXA32H20-PF4-DC220TP	212897
2000A	NXA32H20-PF4-DC220MTP	212898
2500A	NXA32H25-AF4-AC220/230/240TP	942093
2500A	NXA32H25-AF4-AC220/230/240MTP	943021
2500A	NXA32H25-AF4-AC380/400/415TP	942125
2500A	NXA32H25-AF4-AC380/400/415MTP	943053
2500A	NXA32H25-AF4-DC110TP	942157
2500A	NXA32H25-AF4-DC110MTP	943085
2500A	NXA32H25-AF4-DC220TP	942189
2500A	NXA32H25-AF4-DC220MTP	943117
2500A	NXA32H25-HF4-AC220/230/240TP	212987
2500A	NXA32H25-HF4-AC220/230/240MTP	212988
2500A	NXA32H25-HF4-AC380/400/415TP	212989
2500A	NXA32H25-HF4-AC380/400/415MTP	212990
2500A	NXA32H25-HF4-DC110TP	212991
2500A	NXA32H25-HF4-DC110MTP	212992
2500A	NXA32H25-HF4-DC220TP	212993
2500A	NXA32H25-HF4-DC220MTP	212994
2500A	NXA32H25-MF4-AC220/230/240TP	942097
2500A	NXA32H25-MF4-AC220/230/240MTP	943025
2500A	NXA32H25-MF4-AC380/400/415TP	942129
2500A	NXA32H25-MF4-AC380/400/415MTP	943057
2500A	NXA32H25-MF4-DC110TP	942161
2500A	NXA32H25-MF4-DC110MTP	943089
2500A	NXA32H25-MF4-DC220TP	942193
2500A	NXA32H25-MF4-DC220MTP	943121
2500A	NXA32H25-PF4-AC220/230/240TP	212955
2500A	NXA32H25-PF4-AC220/230/240MTP	212956

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Rated Current	Description	Code
2500A	NXA32H25-PF4-AC380/400/415TP	212957
2500A	NXA32H25-PF4-AC380/400/415MTP	212958
2500A	NXA32H25-PF4-DC110TP	212959
2500A	NXA32H25-PF4-DC110MTP	212960
2500A	NXA32H25-PF4-DC220TP	212961
2500A	NXA32H25-PF4-DC220MTP	212962
3200A	NXA32H32-AF4-AC220/230/240TP	942101
3200A	NXA32H32-AF4-AC220/230/240MTP	943029
3200A	NXA32H32-AF4-AC380/400/415TP	942133
3200A	NXA32H32-AF4-AC380/400/415MTP	943061
3200A	NXA32H32-AF4-DC110TP	942165
3200A	NXA32H32-AF4-DC110MTP	943093
3200A	NXA32H32-AF4-DC220TP	942197
3200A	NXA32H32-AF4-DC220MTP	943125
3200A	NXA32H32-HF4-AC220/230/240TP	213981
3200A	NXA32H32-HF4-AC220/230/240MTP	213982
3200A	NXA32H32-HF4-AC380/400/415TP	213983
3200A	NXA32H32-HF4-AC380/400/415MTP	213984
3200A	NXA32H32-HF4-DC110TP	213985
3200A	NXA32H32-HF4-DC110MTP	213986
3200A	NXA32H32-HF4-DC220TP	213987
3200A	NXA32H32-HF4-DC220MTP	213988
3200A	NXA32H32-MF4-AC220/230/240TP	942105
3200A	NXA32H32-MF4-AC220/230/240MTP	943033
3200A	NXA32H32-MF4-AC380/400/415TP	942137
3200A	NXA32H32-MF4-AC380/400/415MTP	943065
3200A	NXA32H32-MF4-DC110TP	942169
3200A	NXA32H32-MF4-DC110MTP	943097
3200A	NXA32H32-MF4-DC220TP	942201
3200A	NXA32H32-MF4-DC220MTP	943129
3200A	NXA32H32-PF4-AC220/230/240TP	213949
3200A	NXA32H32-PF4-AC220/230/240MTP	213950
3200A	NXA32H32-PF4-AC380/400/415TP	213951
3200A	NXA32H32-PF4-AC380/400/415MTP	213952
3200A	NXA32H32-PF4-DC110TP	213953
3200A	NXA32H32-PF4-DC110MTP	213954
3200A	NXA32H32-PF4-DC220TP	213955
3200A	NXA32H32-PF4-DC220MTP	213956
1600A	NXA32N16-AF4-AC220/230/240TP	942205
1600A	NXA32N16-AF4-AC220/230/240MTP	943133

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Rated Current	Description	Code
1600A	NXA32N16-AF4-AC380/400/415TP	942237
1600A	NXA32N16-AF4-AC380/400/415MTP	943165
1600A	NXA32N16-AF4-DC110TP	942269
1600A	NXA32N16-AF4-DC110MTP	943197
1600A	NXA32N16-AF4-DC220TP	942301
1600A	NXA32N16-AF4-DC220MTP	943229
1600A	NXA32N16-HF4-AC220/230/240TP	214047
1600A	NXA32N16-HF4-AC220/230/240MTP	214048
1600A	NXA32N16-HF4-AC380/400/415TP	214049
1600A	NXA32N16-HF4-AC380/400/415MTP	214050
1600A	NXA32N16-HF4-DC110TP	214051
1600A	NXA32N16-HF4-DC110MTP	214052
1600A	NXA32N16-HF4-DC220TP	214053
1600A	NXA32N16-HF4-DC220MTP	214054
1600A	NXA32N16-MF4-AC220/230/240TP	942209
1600A	NXA32N16-MF4-AC220/230/240MTP	943137
1600A	NXA32N16-MF4-AC380/400/415TP	942241
1600A	NXA32N16-MF4-AC380/400/415MTP	943169
1600A	NXA32N16-MF4-DC110TP	942273
1600A	NXA32N16-MF4-DC110MTP	943201
1600A	NXA32N16-MF4-DC220TP	942305
1600A	NXA32N16-MF4-DC220MTP	943233
1600A	NXA32N16-PF4-AC220/230/240TP	214015
1600A	NXA32N16-PF4-AC220/230/240MTP	214016
1600A	NXA32N16-PF4-AC380/400/415TP	214017
1600A	NXA32N16-PF4-AC380/400/415MTP	214018
1600A	NXA32N16-PF4-DC110TP	214019
1600A	NXA32N16-PF4-DC110MTP	214020
1600A	NXA32N16-PF4-DC220TP	214021
1600A	NXA32N16-PF4-DC220MTP	214022
2000A	NXA32N20-AF4-AC220/230/240TP	942213
2000A	NXA32N20-AF4-AC220/230/240MTP	943141
2000A	NXA32N20-AF4-AC380/400/415TP	942245
2000A	NXA32N20-AF4-AC380/400/415MTP	943173
2000A	NXA32N20-AF4-DC110TP	942277
2000A	NXA32N20-AF4-DC110MTP	943205
2000A	NXA32N20-AF4-DC220TP	942309
2000A	NXA32N20-AF4-DC220MTP	943237
2000A	NXA32N20-HF4-AC220/230/240TP	214111
2000A	NXA32N20-HF4-AC220/230/240MTP	214112

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Rated Current	Description	Code
2000A	NXA32N20-HF4-AC380/400/415TP	214113
2000A	NXA32N20-HF4-AC380/400/415MTP	214114
2000A	NXA32N20-HF4-DC110TP	214115
2000A	NXA32N20-HF4-DC110MTP	214116
2000A	NXA32N20-HF4-DC220TP	214117
2000A	NXA32N20-HF4-DC220MTP	214118
2000A	NXA32N20-MF4-AC220/230/240TP	942217
2000A	NXA32N20-MF4-AC220/230/240MTP	943145
2000A	NXA32N20-MF4-AC380/400/415TP	942249
2000A	NXA32N20-MF4-AC380/400/415MTP	943177
2000A	NXA32N20-MF4-DC110TP	942281
2000A	NXA32N20-MF4-DC110MTP	943209
2000A	NXA32N20-MF4-DC220TP	942313
2000A	NXA32N20-MF4-DC220MTP	943241
2000A	NXA32N20-PF4-AC220/230/240TP	214079
2000A	NXA32N20-PF4-AC220/230/240MTP	214080
2000A	NXA32N20-PF4-AC380/400/415TP	214081
2000A	NXA32N20-PF4-AC380/400/415MTP	214082
2000A	NXA32N20-PF4-DC110TP	214083
2000A	NXA32N20-PF4-DC110MTP	214084
2000A	NXA32N20-PF4-DC220TP	214085
2000A	NXA32N20-PF4-DC220MTP	214086
2500A	NXA32N25-AF4-AC220/230/240TP	942221
2500A	NXA32N25-AF4-AC220/230/240MTP	943149
2500A	NXA32N25-AF4-AC380/400/415TP	942253
2500A	NXA32N25-AF4-AC380/400/415MTP	943181
2500A	NXA32N25-AF4-DC110TP	942285
2500A	NXA32N25-AF4-DC110MTP	943213
2500A	NXA32N25-AF4-DC220TP	942317
2500A	NXA32N25-AF4-DC220MTP	943245
2500A	NXA32N25-HF4-AC220/230/240TP	214175
2500A	NXA32N25-HF4-AC220/230/240MTP	214176
2500A	NXA32N25-HF4-AC380/400/415TP	214177
2500A	NXA32N25-HF4-AC380/400/415MTP	214178
2500A	NXA32N25-HF4-DC110TP	214179
2500A	NXA32N25-HF4-DC110MTP	214180
2500A	NXA32N25-HF4-DC220TP	214181
2500A	NXA32N25-HF4-DC220MTP	214182
2500A	NXA32N25-MF4-AC220/230/240TP	942225
2500A	NXA32N25-MF4-AC220/230/240MTP	943153

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Rated Current	Description	Code
2500A	NXA32N25-MF4-AC380/400/415TP	942257
2500A	NXA32N25-MF4-AC380/400/415MTP	943185
2500A	NXA32N25-MF4-DC110TP	942289
2500A	NXA32N25-MF4-DC110MTP	943217
2500A	NXA32N25-MF4-DC220TP	942321
2500A	NXA32N25-MF4-DC220MTP	943249
2500A	NXA32N25-PF4-AC220/230/240TP	214143
2500A	NXA32N25-PF4-AC220/230/240MTP	214144
2500A	NXA32N25-PF4-AC380/400/415TP	214145
2500A	NXA32N25-PF4-AC380/400/415MTP	214146
2500A	NXA32N25-PF4-DC110TP	214147
2500A	NXA32N25-PF4-DC110MTP	214148
2500A	NXA32N25-PF4-DC220TP	214149
2500A	NXA32N25-PF4-DC220MTP	214150
3200A	NXA32N32-AF4-AC220/230/240TP	942229
3200A	NXA32N32-AF4-AC220/230/240MTP	943157
3200A	NXA32N32-AF4-AC380/400/415TP	942261
3200A	NXA32N32-AF4-AC380/400/415MTP	943189
3200A	NXA32N32-AF4-DC110TP	942293
3200A	NXA32N32-AF4-DC110MTP	943221
3200A	NXA32N32-AF4-DC220TP	942325
3200A	NXA32N32-AF4-DC220MTP	943253
3200A	NXA32N32-HF4-AC220/230/240TP	214239
3200A	NXA32N32-HF4-AC220/230/240MTP	214240
3200A	NXA32N32-HF4-AC380/400/415TP	214241
3200A	NXA32N32-HF4-AC380/400/415MTP	214242
3200A	NXA32N32-HF4-DC110TP	214243
3200A	NXA32N32-HF4-DC110MTP	214244
3200A	NXA32N32-HF4-DC220TP	214245
3200A	NXA32N32-HF4-DC220MTP	214246
3200A	NXA32N32-MF4-AC220/230/240TP	942233
3200A	NXA32N32-MF4-AC220/230/240MTP	943161
3200A	NXA32N32-MF4-AC380/400/415TP	942265
3200A	NXA32N32-MF4-AC380/400/415MTP	943193
3200A	NXA32N32-MF4-DC110TP	942297
3200A	NXA32N32-MF4-DC110MTP	943225
3200A	NXA32N32-MF4-DC220TP	942329
3200A	NXA32N32-MF4-DC220MTP	943257
3200A	NXA32N32-PF4-AC220/230/240TP	214207
3200A	NXA32N32-PF4-AC220/230/240MTP	214208

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Rated Current	Description	Code
3200A	NXA32N32-PF4-AC380/400/415TP	214209
3200A	NXA32N32-PF4-AC380/400/415MTP	214210
3200A	NXA32N32-PF4-DC110TP	214211
3200A	NXA32N32-PF4-DC110MTP	214212
3200A	NXA32N32-PF4-DC220TP	214213
3200A	NXA32N32-PF4-DC220MTP	214214
1600A	NXA32S16-AF4-AC220/230/240TP	108566
1600A	NXA32S16-AF4-AC220/230/240MTP	193438
1600A	NXA32S16-AF4-AC380/400/415TP	108598
1600A	NXA32S16-AF4-AC380/400/415MTP	193470
1600A	NXA32S16-HF4-AC220/230/240TP	214275
1600A	NXA32S16-HF4-AC220/230/240MTP	214276
1600A	NXA32S16-HF4-AC380/400/415TP	214277
1600A	NXA32S16-HF4-AC380/400/415MTP	214278
1600A	NXA32S16-MF4-AC220/230/240TP	108570
1600A	NXA32S16-MF4-AC220/230/240MTP	193442
1600A	NXA32S16-MF4-AC380/400/415TP	108602
1600A	NXA32S16-MF4-AC380/400/415MTP	193474
1600A	NXA32S16-PF4-AC220/230/240TP	214259
1600A	NXA32S16-PF4-AC220/230/240MTP	214260
1600A	NXA32S16-PF4-AC380/400/415TP	214261
1600A	NXA32S16-PF4-AC380/400/415MTP	214262
2000A	NXA32S20-AF4-AC220/230/240TP	108574
2000A	NXA32S20-AF4-AC220/230/240MTP	193446
2000A	NXA32S20-AF4-AC380/400/415TP	108606
2000A	NXA32S20-AF4-AC380/400/415MTP	193478
2000A	NXA32S20-HF4-AC220/230/240TP	214307
2000A	NXA32S20-HF4-AC220/230/240MTP	214308
2000A	NXA32S20-HF4-AC380/400/415TP	214309
2000A	NXA32S20-HF4-AC380/400/415MTP	214310
2000A	NXA32S20-MF4-AC220/230/240TP	108578
2000A	NXA32S20-MF4-AC220/230/240MTP	193450
2000A	NXA32S20-MF4-AC380/400/415TP	108610
2000A	NXA32S20-MF4-AC380/400/415MTP	193482
2000A	NXA32S20-PF4-AC220/230/240TP	214291
2000A	NXA32S20-PF4-AC220/230/240MTP	214292
2000A	NXA32S20-PF4-AC380/400/415TP	214293
2000A	NXA32S20-PF4-AC380/400/415MTP	214294
2500A	NXA32S25-AF4-AC220/230/240TP	108582
2500A	NXA32S25-AF4-AC220/230/240MTP	193454

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Rated Current	Description	Code
2500A	NXA32S25-AF4-AC380/400/415TP	108614
2500A	NXA32S25-AF4-AC380/400/415MTP	193486
2500A	NXA32S25-HF4-AC220/230/240TP	214339
2500A	NXA32S25-HF4-AC220/230/240MTP	214340
2500A	NXA32S25-HF4-AC380/400/415TP	214341
2500A	NXA32S25-HF4-AC380/400/415MTP	214342
2500A	NXA32S25-MF4-AC220/230/240TP	108586
2500A	NXA32S25-MF4-AC220/230/240MTP	193458
2500A	NXA32S25-MF4-AC380/400/415TP	108618
2500A	NXA32S25-MF4-AC380/400/415MTP	193490
2500A	NXA32S25-PF4-AC220/230/240TP	214323
2500A	NXA32S25-PF4-AC220/230/240MTP	214324
2500A	NXA32S25-PF4-AC380/400/415TP	214325
2500A	NXA32S25-PF4-AC380/400/415MTP	214326
3200A	NXA32S32-AF4-AC220/230/240TP	108590
3200A	NXA32S32-AF4-AC220/230/240MTP	193462
3200A	NXA32S32-AF4-AC380/400/415TP	108622
3200A	NXA32S32-AF4-AC380/400/415MTP	193494
3200A	NXA32S32-HF4-AC220/230/240TP	214371
3200A	NXA32S32-HF4-AC220/230/240MTP	214372
3200A	NXA32S32-HF4-AC380/400/415TP	214373
3200A	NXA32S32-HF4-AC380/400/415MTP	214374
3200A	NXA32S32-MF4-AC220/230/240TP	108594
3200A	NXA32S32-MF4-AC220/230/240MTP	193466
3200A	NXA32S32-MF4-AC380/400/415TP	108626
3200A	NXA32S32-MF4-AC380/400/415MTP	193498
3200A	NXA32S32-PF4-AC220/230/240TP	214355
3200A	NXA32S32-PF4-AC220/230/240MTP	214356
3200A	NXA32S32-PF4-AC380/400/415TP	214357
3200A	NXA32S32-PF4-AC380/400/415MTP	214358

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Rated Current	Description	Code
1600A	NXA32H16-AD3-AC220/230/240TP	942074
1600A	NXA32H16-AD3-AC220/230/240-3P+NTP	216152
1600A	NXA32H16-AD3-AC220/230/240MTP	943002
1600A	NXA32H16-AD3-AC380/400/415TP	942106
1600A	NXA32H16-AD3-AC380/400/415MTP	943034
1600A	NXA32H16-AD3-DC110TP	942138
1600A	NXA32H16-AD3-DC110MTP	943066
1600A	NXA32H16-AD3-DC220TP	942170
1600A	NXA32H16-AD3-DC220MTP	943098
1600A	NXA32H16-HD3-AC220/230/240TP	214884
1600A	NXA32H16-HD3-AC220/230/240MTP	214885
1600A	NXA32H16-HD3-AC380/400/415TP	214886
1600A	NXA32H16-HD3-AC380/400/415MTP	212838
1600A	NXA32H16-HD3-DC110TP	212839
1600A	NXA32H16-HD3-DC110MTP	212840
1600A	NXA32H16-HD3-DC220TP	212841
1600A	NXA32H16-HD3-DC220MTP	212842
1600A	NXA32H16-MD3-AC220/230/240TP	942078
1600A	NXA32H16-MD3-AC220/230/240-3P+NTP	215950
1600A	NXA32H16-MD3-AC220/230/240MTP	943006
1600A	NXA32H16-MD3-AC220/230/240M-3P+NTP	215951
1600A	NXA32H16-MD3-AC380/400/415TP	942110
1600A	NXA32H16-MD3-AC380/400/415MTP	943038
1600A	NXA32H16-MD3-DC110TP	942142
1600A	NXA32H16-MD3-DC110MTP	943070
1600A	NXA32H16-MD3-DC220TP	942174
1600A	NXA32H16-MD3-DC220MTP	943102
1600A	NXA32H16-PD3-AC220/230/240TP	214852
1600A	NXA32H16-PD3-AC220/230/240MTP	214853
1600A	NXA32H16-PD3-AC380/400/415TP	214854
1600A	NXA32H16-PD3-AC380/400/415MTP	214855
1600A	NXA32H16-PD3-DC110TP	214856
1600A	NXA32H16-PD3-DC110MTP	214857
1600A	NXA32H16-PD3-DC220TP	214858
1600A	NXA32H16-PD3-DC220MTP	214859
2000A	NXA32H20-AD3-AC220/230/240TP	942082
2000A	NXA32H20-AD3-AC220/230/240-3P+NTP	216153
2000A	NXA32H20-AD3-AC220/230/240MTP	943010
2000A	NXA32H20-AD3-AC380/400/415TP	942114
2000A	NXA32H20-AD3-AC380/400/415MTP	943042

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Rated Current	Description	Code
2000A	NXA32H20-AD3-DC110TP	942146
2000A	NXA32H20-AD3-DC110MTP	943074
2000A	NXA32H20-AD3-DC220TP	942178
2000A	NXA32H20-AD3-DC220MTP	943106
2000A	NXA32H20-HD3-AC220/230/240TP	212899
2000A	NXA32H20-HD3-AC220/230/240MTP	212900
2000A	NXA32H20-HD3-AC380/400/415TP	212901
2000A	NXA32H20-HD3-AC380/400/415MTP	212902
2000A	NXA32H20-HD3-DC110TP	212903
2000A	NXA32H20-HD3-DC110MTP	212904
2000A	NXA32H20-HD3-DC220TP	212905
2000A	NXA32H20-HD3-DC220MTP	212906
2000A	NXA32H20-MD3-AC220/230/240TP	942086
2000A	NXA32H20-MD3-AC220/230/240-3P+NTP	215952
2000A	NXA32H20-MD3-AC220/230/240MTP	943014
2000A	NXA32H20-MD3-AC220/230/240M-3P+NTP	215953
2000A	NXA32H20-MD3-AC380/400/415TP	942118
2000A	NXA32H20-MD3-AC380/400/415MTP	943046
2000A	NXA32H20-MD3-DC110TP	942150
2000A	NXA32H20-MD3-DC110MTP	943078
2000A	NXA32H20-MD3-DC220TP	942182
2000A	NXA32H20-MD3-DC220MTP	943110
2000A	NXA32H20-PD3-AC220/230/240TP	212867
2000A	NXA32H20-PD3-AC220/230/240MTP	212868
2000A	NXA32H20-PD3-AC380/400/415TP	212869
2000A	NXA32H20-PD3-AC380/400/415MTP	212870
2000A	NXA32H20-PD3-DC110TP	212871
2000A	NXA32H20-PD3-DC110MTP	212872
2000A	NXA32H20-PD3-DC220TP	212873
2000A	NXA32H20-PD3-DC220MTP	212874
2500A	NXA32H25-AD3-AC220/230/240TP	942090
2500A	NXA32H25-AD3-AC220/230/240-3P+NTP	216154
2500A	NXA32H25-AD3-AC220/230/240MTP	943018
2500A	NXA32H25-AD3-AC380/400/415TP	942122
2500A	NXA32H25-AD3-AC380/400/415MTP	943050
2500A	NXA32H25-AD3-DC110TP	942154
2500A	NXA32H25-AD3-DC110MTP	943082
2500A	NXA32H25-AD3-DC220TP	942186
2500A	NXA32H25-AD3-DC220MTP	943114
2500A	NXA32H25-HD3-AC220/230/240TP	212963

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Rated Current	Description	Code
2500A	NXA32H25-HD3-AC220/230/240-3P+NTP	392075
2500A	NXA32H25-HD3-AC220/230/240MTP	212964
2500A	NXA32H25-HD3-AC380/400/415TP	212965
2500A	NXA32H25-HD3-AC380/400/415MTP	212966
2500A	NXA32H25-HD3-DC110TP	212967
2500A	NXA32H25-HD3-DC110MTP	212968
2500A	NXA32H25-HD3-DC220TP	212969
2500A	NXA32H25-HD3-DC220MTP	212970
2500A	NXA32H25-MD3-AC220/230/240TP	942094
2500A	NXA32H25-MD3-AC220/230/240-3P+NTP	215954
2500A	NXA32H25-MD3-AC220/230/240MTP	943022
2500A	NXA32H25-MD3-AC220/230/240M-3P+NTP	215955
2500A	NXA32H25-MD3-AC380/400/415TP	942126
2500A	NXA32H25-MD3-AC380/400/415MTP	943054
2500A	NXA32H25-MD3-DC110TP	942158
2500A	NXA32H25-MD3-DC110MTP	943086
2500A	NXA32H25-MD3-DC220TP	942190
2500A	NXA32H25-MD3-DC220MTP	943118
2500A	NXA32H25-PD3-AC220/230/240TP	212931
2500A	NXA32H25-PD3-AC220/230/240MTP	212932
2500A	NXA32H25-PD3-AC380/400/415TP	212933
2500A	NXA32H25-PD3-AC380/400/415MTP	212934
2500A	NXA32H25-PD3-DC110TP	212935
2500A	NXA32H25-PD3-DC110MTP	212936
2500A	NXA32H25-PD3-DC220TP	212937
2500A	NXA32H25-PD3-DC220MTP	212938
3200A	NXA32H32-AD3-AC220/230/240TP	942098
3200A	NXA32H32-AD3-AC220/230/240-3P+NTP	216155
3200A	NXA32H32-AD3-AC220/230/240MTP	943026
3200A	NXA32H32-AD3-AC380/400/415TP	942130
3200A	NXA32H32-AD3-AC380/400/415MTP	943058
3200A	NXA32H32-AD3-DC110TP	942162
3200A	NXA32H32-AD3-DC110MTP	943090
3200A	NXA32H32-AD3-DC220TP	942194
3200A	NXA32H32-AD3-DC220MTP	943122
3200A	NXA32H32-HD3-AC220/230/240TP	213957
3200A	NXA32H32-HD3-AC220/230/240-3P+NTP	392074
3200A	NXA32H32-HD3-AC220/230/240MTP	213958
3200A	NXA32H32-HD3-AC380/400/415TP	213959
3200A	NXA32H32-HD3-AC380/400/415MTP	213960

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Rated Current	Description	Code
3200A	NXA32H32-HD3-DC110TP	213961
3200A	NXA32H32-HD3-DC110MTP	213962
3200A	NXA32H32-HD3-DC220TP	213963
3200A	NXA32H32-HD3-DC220MTP	213964
3200A	NXA32H32-MD3-AC220/230/240TP	942102
3200A	NXA32H32-MD3-AC220/230/240-3P+NTP	215956
3200A	NXA32H32-MD3-AC220/230/240MTP	943030
3200A	NXA32H32-MD3-AC220/230/240M-3P+NTP	215957
3200A	NXA32H32-MD3-AC380/400/415TP	942134
3200A	NXA32H32-MD3-AC380/400/415MTP	943062
3200A	NXA32H32-MD3-DC110TP	942166
3200A	NXA32H32-MD3-DC110MTP	943094
3200A	NXA32H32-MD3-DC220TP	942198
3200A	NXA32H32-MD3-DC220MTP	943126
3200A	NXA32H32-PD3-AC220/230/240TP	212995
3200A	NXA32H32-PD3-AC220/230/240MTP	212996
3200A	NXA32H32-PD3-AC380/400/415TP	212997
3200A	NXA32H32-PD3-AC380/400/415MTP	212998
3200A	NXA32H32-PD3-DC110TP	213929
3200A	NXA32H32-PD3-DC110MTP	213930
3200A	NXA32H32-PD3-DC220TP	213931
3200A	NXA32H32-PD3-DC220MTP	213932
1600A	NXA32N16-AD3-AC220/230/240TP	942202
1600A	NXA32N16-AD3-AC220/230/240MTP	943130
1600A	NXA32N16-AD3-AC380/400/415TP	942234
1600A	NXA32N16-AD3-AC380/400/415MTP	943162
1600A	NXA32N16-AD3-DC110TP	942266
1600A	NXA32N16-AD3-DC110MTP	943194
1600A	NXA32N16-AD3-DC220TP	942298
1600A	NXA32N16-AD3-DC220MTP	943226
1600A	NXA32N16-HD3-AC220/230/240TP	214023
1600A	NXA32N16-HD3-AC220/230/240MTP	214024
1600A	NXA32N16-HD3-AC380/400/415TP	214025
1600A	NXA32N16-HD3-AC380/400/415MTP	214026
1600A	NXA32N16-HD3-DC110TP	214027
1600A	NXA32N16-HD3-DC110MTP	214028
1600A	NXA32N16-HD3-DC220TP	214029
1600A	NXA32N16-HD3-DC220MTP	214030
1600A	NXA32N16-MD3-AC220/230/240TP	942206
1600A	NXA32N16-MD3-AC220/230/240-3P+NTP	215958

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Rated Current	Description	Code
1600A	NXA32N16-MD3-AC220/230/240MTP	943134
1600A	NXA32N16-MD3-AC220/230/240M-3P+NTP	215959
1600A	NXA32N16-MD3-AC380/400/415TP	942238
1600A	NXA32N16-MD3-AC380/400/415MTP	943166
1600A	NXA32N16-MD3-DC110TP	942270
1600A	NXA32N16-MD3-DC110MTP	943198
1600A	NXA32N16-MD3-DC220TP	942302
1600A	NXA32N16-MD3-DC220MTP	943230
1600A	NXA32N16-PD3-AC220/230/240TP	213989
1600A	NXA32N16-PD3-AC220/230/240MTP	213990
1600A	NXA32N16-PD3-AC380/400/415TP	213991
1600A	NXA32N16-PD3-AC380/400/415MTP	213992
1600A	NXA32N16-PD3-DC110TP	213993
1600A	NXA32N16-PD3-DC110MTP	213994
1600A	NXA32N16-PD3-DC220TP	213995
1600A	NXA32N16-PD3-DC220MTP	213996
2000A	NXA32N20-AD3-AC220/230/240TP	942210
2000A	NXA32N20-AD3-AC220/230/240MTP	943138
2000A	NXA32N20-AD3-AC380/400/415TP	942242
2000A	NXA32N20-AD3-AC380/400/415MTP	943170
2000A	NXA32N20-AD3-DC110TP	942274
2000A	NXA32N20-AD3-DC110MTP	943202
2000A	NXA32N20-AD3-DC220TP	942306
2000A	NXA32N20-AD3-DC220MTP	943234
2000A	NXA32N20-HD3-AC220/230/240TP	214087
2000A	NXA32N20-HD3-AC220/230/240MTP	214088
2000A	NXA32N20-HD3-AC380/400/415TP	214089
2000A	NXA32N20-HD3-AC380/400/415MTP	214090
2000A	NXA32N20-HD3-DC110TP	214091
2000A	NXA32N20-HD3-DC110MTP	214092
2000A	NXA32N20-HD3-DC220TP	214093
2000A	NXA32N20-HD3-DC220MTP	214094
2000A	NXA32N20-MD3-AC220/230/240TP	942214
2000A	NXA32N20-MD3-AC220/230/240-3P+NTP	215960
2000A	NXA32N20-MD3-AC220/230/240MTP	943142
2000A	NXA32N20-MD3-AC220/230/240M-3P+NTP	215961
2000A	NXA32N20-MD3-AC380/400/415TP	942246
2000A	NXA32N20-MD3-AC380/400/415MTP	943174
2000A	NXA32N20-MD3-DC110TP	942278
2000A	NXA32N20-MD3-DC110MTP	943206

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Rated Current	Description	Code
2000A	NXA32N20-MD3-DC220TP	942310
2000A	NXA32N20-MD3-DC220MTP	943238
2000A	NXA32N20-PD3-AC220/230/240TP	214055
2000A	NXA32N20-PD3-AC220/230/240MTP	214056
2000A	NXA32N20-PD3-AC380/400/415TP	214057
2000A	NXA32N20-PD3-AC380/400/415MTP	214058
2000A	NXA32N20-PD3-DC110TP	214059
2000A	NXA32N20-PD3-DC110MTP	214060
2000A	NXA32N20-PD3-DC220TP	214061
2000A	NXA32N20-PD3-DC220MTP	214062
2500A	NXA32N25-AD3-AC220/230/240TP	942218
2500A	NXA32N25-AD3-AC220/230/240-3P+NTP	508533
2500A	NXA32N25-AD3-AC220/230/240MTP	943146
2500A	NXA32N25-AD3-AC380/400/415TP	942250
2500A	NXA32N25-AD3-AC380/400/415MTP	943178
2500A	NXA32N25-AD3-DC110TP	942282
2500A	NXA32N25-AD3-DC110MTP	943210
2500A	NXA32N25-AD3-DC220TP	942314
2500A	NXA32N25-AD3-DC220MTP	943242
2500A	NXA32N25-HD3-AC220/230/240TP	214151
2500A	NXA32N25-HD3-AC220/230/240MTP	214152
2500A	NXA32N25-HD3-AC380/400/415TP	214153
2500A	NXA32N25-HD3-AC380/400/415MTP	214154
2500A	NXA32N25-HD3-DC110TP	214155
2500A	NXA32N25-HD3-DC110MTP	214156
2500A	NXA32N25-HD3-DC220TP	214157
2500A	NXA32N25-HD3-DC220MTP	214158
2500A	NXA32N25-MD3-AC220/230/240TP	942222
2500A	NXA32N25-MD3-AC220/230/240-3P+NTP	215962
2500A	NXA32N25-MD3-AC220/230/240MTP	943150
2500A	NXA32N25-MD3-AC220/230/240M-3P+NTP	215963
2500A	NXA32N25-MD3-AC380/400/415TP	942254
2500A	NXA32N25-MD3-AC380/400/415MTP	943182
2500A	NXA32N25-MD3-DC110TP	942286
2500A	NXA32N25-MD3-DC110MTP	943214
2500A	NXA32N25-MD3-DC220TP	942318
2500A	NXA32N25-MD3-DC220MTP	943246
2500A	NXA32N25-PD3-AC220/230/240TP	214119
2500A	NXA32N25-PD3-AC220/230/240MTP	214120
2500A	NXA32N25-PD3-AC380/400/415TP	214121

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Rated Current	Description	Code
2500A	NXA32N25-PD3-AC380/400/415MTP	214122
2500A	NXA32N25-PD3-DC110TP	214123
2500A	NXA32N25-PD3-DC110MTP	214124
2500A	NXA32N25-PD3-DC220TP	214125
2500A	NXA32N25-PD3-DC220MTP	214126
3200A	NXA32N32-AD3-AC220/230/240TP	942226
3200A	NXA32N32-AD3-AC220/230/240-3P+NTP	508530
3200A	NXA32N32-AD3-AC220/230/240MTP	943154
3200A	NXA32N32-AD3-AC380/400/415TP	942258
3200A	NXA32N32-AD3-AC380/400/415MTP	943186
3200A	NXA32N32-AD3-DC110TP	942290
3200A	NXA32N32-AD3-DC110MTP	943218
3200A	NXA32N32-AD3-DC220TP	942322
3200A	NXA32N32-AD3-DC220MTP	943250
3200A	NXA32N32-HD3-AC220/230/240TP	214215
3200A	NXA32N32-HD3-AC220/230/240MTP	214216
3200A	NXA32N32-HD3-AC380/400/415TP	214217
3200A	NXA32N32-HD3-AC380/400/415MTP	214218
3200A	NXA32N32-HD3-DC110TP	214219
3200A	NXA32N32-HD3-DC110MTP	214220
3200A	NXA32N32-HD3-DC220TP	214221
3200A	NXA32N32-HD3-DC220MTP	214222
3200A	NXA32N32-MD3-AC220/230/240TP	942230
3200A	NXA32N32-MD3-AC220/230/240-3P+NTP	215964
3200A	NXA32N32-MD3-AC220/230/240MTP	943158
3200A	NXA32N32-MD3-AC220/230/240M-3P+NTP	215965
3200A	NXA32N32-MD3-AC380/400/415TP	942262
3200A	NXA32N32-MD3-AC380/400/415MTP	943190
3200A	NXA32N32-MD3-DC110TP	942294
3200A	NXA32N32-MD3-DC110MTP	943222
3200A	NXA32N32-MD3-DC220TP	942326
3200A	NXA32N32-MD3-DC220MTP	943254
3200A	NXA32N32-PD3-AC220/230/240TP	214183
3200A	NXA32N32-PD3-AC220/230/240MTP	214184
3200A	NXA32N32-PD3-AC380/400/415TP	214185
3200A	NXA32N32-PD3-AC380/400/415MTP	214186
3200A	NXA32N32-PD3-DC110TP	214187
3200A	NXA32N32-PD3-DC110MTP	214188
3200A	NXA32N32-PD3-DC220TP	214189
3200A	NXA32N32-PD3-DC220MTP	214190

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Rated Current	Description	Code
1600A	NXA32S16-AD3-AC220/230/240TP	108563
1600A	NXA32S16-AD3-AC220/230/240MTP	193435
1600A	NXA32S16-AD3-AC380/400/415TP	108595
1600A	NXA32S16-AD3-AC380/400/415MTP	193467
1600A	NXA32S16-HD3-AC220/230/240TP	214263
1600A	NXA32S16-HD3-AC220/230/240MTP	214264
1600A	NXA32S16-HD3-AC380/400/415TP	214265
1600A	NXA32S16-HD3-AC380/400/415MTP	214266
1600A	NXA32S16-MD3-AC220/230/240TP	108567
1600A	NXA32S16-MD3-AC220/230/240-3P+NTP	215966
1600A	NXA32S16-MD3-AC220/230/240MTP	193439
1600A	NXA32S16-MD3-AC220/230/240M-3P+NTP	215967
1600A	NXA32S16-MD3-AC380/400/415TP	108599
1600A	NXA32S16-MD3-AC380/400/415MTP	193471
1600A	NXA32S16-PD3-AC220/230/240TP	214247
1600A	NXA32S16-PD3-AC220/230/240MTP	214248
1600A	NXA32S16-PD3-AC380/400/415TP	214249
1600A	NXA32S16-PD3-AC380/400/415MTP	214250
2000A	NXA32S20-AD3-AC220/230/240TP	108571
2000A	NXA32S20-AD3-AC220/230/240MTP	193443
2000A	NXA32S20-AD3-AC380/400/415TP	108603
2000A	NXA32S20-AD3-AC380/400/415MTP	193475
2000A	NXA32S20-HD3-AC220/230/240TP	214295
2000A	NXA32S20-HD3-AC220/230/240MTP	214296
2000A	NXA32S20-HD3-AC380/400/415TP	214297
2000A	NXA32S20-HD3-AC380/400/415MTP	214298
2000A	NXA32S20-MD3-AC220/230/240TP	108575
2000A	NXA32S20-MD3-AC220/230/240-3P+NTP	215968
2000A	NXA32S20-MD3-AC220/230/240MTP	193447
2000A	NXA32S20-MD3-AC220/230/240M-3P+NTP	215969
2000A	NXA32S20-MD3-AC380/400/415TP	108607
2000A	NXA32S20-MD3-AC380/400/415MTP	193479
2000A	NXA32S20-PD3-AC220/230/240TP	214279
2000A	NXA32S20-PD3-AC220/230/240MTP	214280
2000A	NXA32S20-PD3-AC380/400/415TP	214281
2000A	NXA32S20-PD3-AC380/400/415MTP	214282
2500A	NXA32S25-AD3-AC220/230/240TP	108579
2500A	NXA32S25-AD3-AC220/230/240MTP	193451
2500A	NXA32S25-AD3-AC380/400/415TP	108611
2500A	NXA32S25-AD3-AC380/400/415MTP	193483

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Rated Current	Description	Code
2500A	NXA32S25-HD3-AC220/230/240TP	214327
2500A	NXA32S25-HD3-AC220/230/240MTP	214328
2500A	NXA32S25-HD3-AC380/400/415TP	214329
2500A	NXA32S25-HD3-AC380/400/415MTP	214330
2500A	NXA32S25-MD3-AC220/230/240TP	108583
2500A	NXA32S25-MD3-AC220/230/240-3P+NTP	215970
2500A	NXA32S25-MD3-AC220/230/240MTP	193455
2500A	NXA32S25-MD3-AC220/230/240M-3P+NTP	215971
2500A	NXA32S25-MD3-AC380/400/415TP	108615
2500A	NXA32S25-MD3-AC380/400/415MTP	193487
2500A	NXA32S25-PD3-AC220/230/240TP	214311
2500A	NXA32S25-PD3-AC220/230/240MTP	214312
2500A	NXA32S25-PD3-AC380/400/415TP	214313
2500A	NXA32S25-PD3-AC380/400/415MTP	214314
3200A	NXA32S32-AD3-AC220/230/240TP	108587
3200A	NXA32S32-AD3-AC220/230/240MTP	193459
3200A	NXA32S32-AD3-AC380/400/415TP	108619
3200A	NXA32S32-AD3-AC380/400/415MTP	193491
3200A	NXA32S32-HD3-AC220/230/240TP	214359
3200A	NXA32S32-HD3-AC220/230/240MTP	214360
3200A	NXA32S32-HD3-AC380/400/415TP	214361
3200A	NXA32S32-HD3-AC380/400/415MTP	214362
3200A	NXA32S32-MD3-AC220/230/240TP	108591
3200A	NXA32S32-MD3-AC220/230/240-3P+NTP	215972
3200A	NXA32S32-MD3-AC220/230/240MTP	193463
3200A	NXA32S32-MD3-AC220/230/240M-3P+NTP	215973
3200A	NXA32S32-MD3-AC380/400/415TP	108623
3200A	NXA32S32-MD3-AC380/400/415MTP	193495
3200A	NXA32S32-PD3-AC220/230/240TP	214343
3200A	NXA32S32-PD3-AC220/230/240MTP	214344
3200A	NXA32S32-PD3-AC380/400/415TP	214345
3200A	NXA32S32-PD3-AC380/400/415MTP	214346

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Rated Current	Description	Code
1600A	NXA32H16-AD4-AC220/230/240TP	942076
1600A	NXA32H16-AD4-AC220/230/240MTP	943004
1600A	NXA32H16-AD4-AC380/400/415TP	942108
1600A	NXA32H16-AD4-AC380/400/415MTP	943036
1600A	NXA32H16-AD4-DC110TP	942140
1600A	NXA32H16-AD4-DC110MTP	943068
1600A	NXA32H16-AD4-DC220TP	942172
1600A	NXA32H16-AD4-DC220MTP	943100

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Rated Current	Description	Code
1600A	NXA32H16-HD4-AC220/230/240TP	212843
1600A	NXA32H16-HD4-AC220/230/240MTP	212844
1600A	NXA32H16-HD4-AC380/400/415TP	212845
1600A	NXA32H16-HD4-AC380/400/415MTP	212846
1600A	NXA32H16-HD4-DC110TP	212847
1600A	NXA32H16-HD4-DC110MTP	212848
1600A	NXA32H16-HD4-DC220TP	212849
1600A	NXA32H16-HD4-DC220MTP	212850
1600A	NXA32H16-MD4-AC220/230/240TP	942080
1600A	NXA32H16-MD4-AC220/230/240MTP	943008
1600A	NXA32H16-MD4-AC380/400/415TP	942112
1600A	NXA32H16-MD4-AC380/400/415MTP	943040
1600A	NXA32H16-MD4-DC110TP	942144
1600A	NXA32H16-MD4-DC110MTP	943072
1600A	NXA32H16-MD4-DC220TP	942176
1600A	NXA32H16-MD4-DC220MTP	943104
1600A	NXA32H16-PD4-AC220/230/240TP	214860
1600A	NXA32H16-PD4-AC220/230/240MTP	214861
1600A	NXA32H16-PD4-AC380/400/415TP	214862
1600A	NXA32H16-PD4-AC380/400/415MTP	214863
1600A	NXA32H16-PD4-DC110TP	214864
1600A	NXA32H16-PD4-DC110MTP	214865
1600A	NXA32H16-PD4-DC220TP	214866
1600A	NXA32H16-PD4-DC220MTP	214867
2000A	NXA32H20-AD4-AC220/230/240TP	942084
2000A	NXA32H20-AD4-AC220/230/240MTP	943012
2000A	NXA32H20-AD4-AC380/400/415TP	942116
2000A	NXA32H20-AD4-AC380/400/415MTP	943044
2000A	NXA32H20-AD4-DC110TP	942148
2000A	NXA32H20-AD4-DC110MTP	943076
2000A	NXA32H20-AD4-DC220TP	942180
2000A	NXA32H20-AD4-DC220MTP	943108
2000A	NXA32H20-HD4-AC220/230/240TP	212907
2000A	NXA32H20-HD4-AC220/230/240MTP	212908
2000A	NXA32H20-HD4-AC380/400/415TP	212909
2000A	NXA32H20-HD4-AC380/400/415MTP	212910
2000A	NXA32H20-HD4-DC110TP	212911
2000A	NXA32H20-HD4-DC110MTP	212912
2000A	NXA32H20-HD4-DC220TP	212913
2000A	NXA32H20-HD4-DC220MTP	212914

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Rated Current	Description	Code
2000A	NXA32H20-MD4-AC220/230/240TP	942088
2000A	NXA32H20-MD4-AC220/230/240MTP	943016
2000A	NXA32H20-MD4-AC380/400/415TP	942120
2000A	NXA32H20-MD4-AC380/400/415MTP	943048
2000A	NXA32H20-MD4-DC110TP	942152
2000A	NXA32H20-MD4-DC110MTP	943080
2000A	NXA32H20-MD4-DC220TP	942184
2000A	NXA32H20-MD4-DC220MTP	943112
2000A	NXA32H20-PD4-AC220/230/240TP	212875
2000A	NXA32H20-PD4-AC220/230/240MTP	212876
2000A	NXA32H20-PD4-AC380/400/415TP	212877
2000A	NXA32H20-PD4-AC380/400/415MTP	212878
2000A	NXA32H20-PD4-DC110TP	212879
2000A	NXA32H20-PD4-DC110MTP	212880
2000A	NXA32H20-PD4-DC220TP	212881
2000A	NXA32H20-PD4-DC220MTP	212882
2500A	NXA32H25-AD4-AC220/230/240TP	942092
2500A	NXA32H25-AD4-AC220/230/240MTP	943020
2500A	NXA32H25-AD4-AC380/400/415TP	942124
2500A	NXA32H25-AD4-AC380/400/415MTP	943052
2500A	NXA32H25-AD4-DC110TP	942156
2500A	NXA32H25-AD4-DC110MTP	943084
2500A	NXA32H25-AD4-DC220TP	942188
2500A	NXA32H25-AD4-DC220MTP	943116
2500A	NXA32H25-HD4-AC220/230/240TP	212971
2500A	NXA32H25-HD4-AC220/230/240MTP	212972
2500A	NXA32H25-HD4-AC380/400/415TP	212973
2500A	NXA32H25-HD4-AC380/400/415MTP	212974
2500A	NXA32H25-HD4-DC110TP	212975
2500A	NXA32H25-HD4-DC110MTP	212976
2500A	NXA32H25-HD4-DC220TP	212977
2500A	NXA32H25-HD4-DC220MTP	212978
2500A	NXA32H25-MD4-AC220/230/240TP	942096
2500A	NXA32H25-MD4-AC220/230/240MTP	943024
2500A	NXA32H25-MD4-AC380/400/415TP	942128
2500A	NXA32H25-MD4-AC380/400/415MTP	943056
2500A	NXA32H25-MD4-DC110TP	942160
2500A	NXA32H25-MD4-DC110MTP	943088
2500A	NXA32H25-MD4-DC220TP	942192
2500A	NXA32H25-MD4-DC220MTP	943120

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Rated Current	Description	Code
2500A	NXA32H25-PD4-AC220/230/240TP	212939
2500A	NXA32H25-PD4-AC220/230/240MTP	212940
2500A	NXA32H25-PD4-AC380/400/415TP	212941
2500A	NXA32H25-PD4-AC380/400/415MTP	212942
2500A	NXA32H25-PD4-DC110TP	212943
2500A	NXA32H25-PD4-DC110MTP	212944
2500A	NXA32H25-PD4-DC220TP	212945
2500A	NXA32H25-PD4-DC220MTP	212946
3200A	NXA32H32-AD4-AC220/230/240TP	942100
3200A	NXA32H32-AD4-AC220/230/240MTP	943028
3200A	NXA32H32-AD4-AC380/400/415TP	942132
3200A	NXA32H32-AD4-AC380/400/415MTP	943060
3200A	NXA32H32-AD4-DC110TP	942164
3200A	NXA32H32-AD4-DC110MTP	943092
3200A	NXA32H32-AD4-DC220TP	942196
3200A	NXA32H32-AD4-DC220MTP	943124
3200A	NXA32H32-HD4-AC220/230/240TP	213965
3200A	NXA32H32-HD4-AC220/230/240MTP	213966
3200A	NXA32H32-HD4-AC380/400/415TP	213967
3200A	NXA32H32-HD4-AC380/400/415MTP	213968
3200A	NXA32H32-HD4-DC110TP	213969
3200A	NXA32H32-HD4-DC110MTP	213970
3200A	NXA32H32-HD4-DC220TP	213971
3200A	NXA32H32-HD4-DC220MTP	213972
3200A	NXA32H32-MD4-AC220/230/240TP	942104
3200A	NXA32H32-MD4-AC220/230/240MTP	943032
3200A	NXA32H32-MD4-AC380/400/415TP	942136
3200A	NXA32H32-MD4-AC380/400/415MTP	943064
3200A	NXA32H32-MD4-DC110TP	942168
3200A	NXA32H32-MD4-DC110MTP	943096
3200A	NXA32H32-MD4-DC220TP	942200
3200A	NXA32H32-MD4-DC220MTP	943128
3200A	NXA32H32-PD4-AC220/230/240TP	213933
3200A	NXA32H32-PD4-AC220/230/240MTP	213934
3200A	NXA32H32-PD4-AC380/400/415TP	213935
3200A	NXA32H32-PD4-AC380/400/415MTP	213936
3200A	NXA32H32-PD4-DC110TP	213937
3200A	NXA32H32-PD4-DC110MTP	213938
3200A	NXA32H32-PD4-DC220TP	213939
3200A	NXA32H32-PD4-DC220MTP	213940

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Rated Current	Description	Code
1600A	NXA32N16-AD4-AC220/230/240TP	942204
1600A	NXA32N16-AD4-AC220/230/240MTP	943132
1600A	NXA32N16-AD4-AC380/400/415TP	942236
1600A	NXA32N16-AD4-AC380/400/415MTP	943164
1600A	NXA32N16-AD4-DC110TP	942268
1600A	NXA32N16-AD4-DC110MTP	943196
1600A	NXA32N16-AD4-DC220TP	942300
1600A	NXA32N16-AD4-DC220MTP	943228
1600A	NXA32N16-HD4-AC220/230/240TP	214031
1600A	NXA32N16-HD4-AC220/230/240MTP	214032
1600A	NXA32N16-HD4-AC380/400/415TP	214033
1600A	NXA32N16-HD4-AC380/400/415MTP	214034
1600A	NXA32N16-HD4-DC110TP	214035
1600A	NXA32N16-HD4-DC110MTP	214036
1600A	NXA32N16-HD4-DC220TP	214037
1600A	NXA32N16-HD4-DC220MTP	214038
1600A	NXA32N16-MD4-AC220/230/240TP	942208
1600A	NXA32N16-MD4-AC220/230/240MTP	943136
1600A	NXA32N16-MD4-AC380/400/415TP	942240
1600A	NXA32N16-MD4-AC380/400/415MTP	943168
1600A	NXA32N16-MD4-DC110TP	942272
1600A	NXA32N16-MD4-DC110MTP	943200
1600A	NXA32N16-MD4-DC220TP	942304
1600A	NXA32N16-MD4-DC220MTP	943232
1600A	NXA32N16-PD4-AC220/230/240TP	213997
1600A	NXA32N16-PD4-AC220/230/240MTP	213998
1600A	NXA32N16-PD4-AC380/400/415TP	214001
1600A	NXA32N16-PD4-AC380/400/415MTP	214002
1600A	NXA32N16-PD4-DC110TP	214003
1600A	NXA32N16-PD4-DC110MTP	214004
1600A	NXA32N16-PD4-DC220TP	214005
1600A	NXA32N16-PD4-DC220MTP	214006
2000A	NXA32N20-AD4-AC220/230/240TP	942212
2000A	NXA32N20-AD4-AC220/230/240MTP	943140
2000A	NXA32N20-AD4-AC380/400/415TP	942244
2000A	NXA32N20-AD4-AC380/400/415MTP	943172
2000A	NXA32N20-AD4-DC110TP	942276
2000A	NXA32N20-AD4-DC110MTP	943204
2000A	NXA32N20-AD4-DC220TP	942308
2000A	NXA32N20-AD4-DC220MTP	943236

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Rated Current	Description	Code
2000A	NXA32N20-HD4-AC220/230/240TP	214095
2000A	NXA32N20-HD4-AC220/230/240MTP	214096
2000A	NXA32N20-HD4-AC380/400/415TP	214097
2000A	NXA32N20-HD4-AC380/400/415MTP	214098
2000A	NXA32N20-HD4-DC110TP	214099
2000A	NXA32N20-HD4-DC110MTP	214100
2000A	NXA32N20-HD4-DC220TP	214101
2000A	NXA32N20-HD4-DC220MTP	214102
2000A	NXA32N20-MD4-AC220/230/240TP	942216
2000A	NXA32N20-MD4-AC220/230/240MTP	943144
2000A	NXA32N20-MD4-AC380/400/415TP	942248
2000A	NXA32N20-MD4-AC380/400/415MTP	943176
2000A	NXA32N20-MD4-DC110TP	942280
2000A	NXA32N20-MD4-DC110MTP	943208
2000A	NXA32N20-MD4-DC220TP	942312
2000A	NXA32N20-MD4-DC220MTP	943240
2000A	NXA32N20-PD4-AC220/230/240TP	214063
2000A	NXA32N20-PD4-AC220/230/240MTP	214064
2000A	NXA32N20-PD4-AC380/400/415TP	214065
2000A	NXA32N20-PD4-AC380/400/415MTP	214066
2000A	NXA32N20-PD4-DC110TP	214067
2000A	NXA32N20-PD4-DC110MTP	214068
2000A	NXA32N20-PD4-DC220TP	214069
2000A	NXA32N20-PD4-DC220MTP	214070
2500A	NXA32N25-AD4-AC220/230/240TP	942220
2500A	NXA32N25-AD4-AC220/230/240MTP	943148
2500A	NXA32N25-AD4-AC380/400/415TP	942252
2500A	NXA32N25-AD4-AC380/400/415MTP	943180
2500A	NXA32N25-AD4-DC110TP	942284
2500A	NXA32N25-AD4-DC110MTP	943212
2500A	NXA32N25-AD4-DC220TP	942316
2500A	NXA32N25-AD4-DC220MTP	943244
2500A	NXA32N25-HD4-AC220/230/240TP	214159
2500A	NXA32N25-HD4-AC220/230/240MTP	214160
2500A	NXA32N25-HD4-AC380/400/415TP	214161
2500A	NXA32N25-HD4-AC380/400/415MTP	214162
2500A	NXA32N25-HD4-DC110TP	214163
2500A	NXA32N25-HD4-DC110MTP	214164
2500A	NXA32N25-HD4-DC220TP	214165
2500A	NXA32N25-HD4-DC220MTP	214166

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Rated Current	Description	Code
2500A	NXA32N25-MD4-AC220/230/240TP	942224
2500A	NXA32N25-MD4-AC220/230/240MTP	943152
2500A	NXA32N25-MD4-AC380/400/415TP	942256
2500A	NXA32N25-MD4-AC380/400/415MTP	943184
2500A	NXA32N25-MD4-DC110TP	942288
2500A	NXA32N25-MD4-DC110MTP	943216
2500A	NXA32N25-MD4-DC220TP	942320
2500A	NXA32N25-MD4-DC220MTP	943248
2500A	NXA32N25-PD4-AC220/230/240TP	214127
2500A	NXA32N25-PD4-AC220/230/240MTP	214128
2500A	NXA32N25-PD4-AC380/400/415TP	214129
2500A	NXA32N25-PD4-AC380/400/415MTP	214130
2500A	NXA32N25-PD4-DC110TP	214131
2500A	NXA32N25-PD4-DC110MTP	214132
2500A	NXA32N25-PD4-DC220TP	214133
2500A	NXA32N25-PD4-DC220MTP	214134
3200A	NXA32N32-AD4-AC220/230/240TP	942228
3200A	NXA32N32-AD4-AC220/230/240MTP	943156
3200A	NXA32N32-AD4-AC380/400/415TP	942260
3200A	NXA32N32-AD4-AC380/400/415MTP	943188
3200A	NXA32N32-AD4-DC110TP	942292
3200A	NXA32N32-AD4-DC110MTP	943220
3200A	NXA32N32-AD4-DC220TP	942324
3200A	NXA32N32-AD4-DC220MTP	943252
3200A	NXA32N32-HD4-AC220/230/240TP	214223
3200A	NXA32N32-HD4-AC220/230/240MTP	214224
3200A	NXA32N32-HD4-AC380/400/415TP	214225
3200A	NXA32N32-HD4-AC380/400/415MTP	214226
3200A	NXA32N32-HD4-DC110TP	214227
3200A	NXA32N32-HD4-DC110MTP	214228
3200A	NXA32N32-HD4-DC220TP	214229
3200A	NXA32N32-HD4-DC220MTP	214230
3200A	NXA32N32-MD4-AC220/230/240TP	942232
3200A	NXA32N32-MD4-AC220/230/240MTP	943160
3200A	NXA32N32-MD4-AC380/400/415TP	942264
3200A	NXA32N32-MD4-AC380/400/415MTP	943192
3200A	NXA32N32-MD4-DC110TP	942296
3200A	NXA32N32-MD4-DC110MTP	943224
3200A	NXA32N32-MD4-DC220TP	942328
3200A	NXA32N32-MD4-DC220MTP	943256

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Rated Current	Description	Code
3200A	NXA32N32-PD4-AC220/230/240TP	214191
3200A	NXA32N32-PD4-AC220/230/240MTP	214192
3200A	NXA32N32-PD4-AC380/400/415TP	214193
3200A	NXA32N32-PD4-AC380/400/415MTP	214194
3200A	NXA32N32-PD4-DC110TP	214195
3200A	NXA32N32-PD4-DC110MTP	214196
3200A	NXA32N32-PD4-DC220TP	214197
3200A	NXA32N32-PD4-DC220MTP	214198
1600A	NXA32S16-AD4-AC220/230/240TP	108565
1600A	NXA32S16-AD4-AC220/230/240MTP	193437
1600A	NXA32S16-AD4-AC380/400/415TP	108597
1600A	NXA32S16-AD4-AC380/400/415MTP	193469
1600A	NXA32S16-HD4-AC220/230/240TP	214267
1600A	NXA32S16-HD4-AC220/230/240MTP	214268
1600A	NXA32S16-HD4-AC380/400/415TP	214269
1600A	NXA32S16-HD4-AC380/400/415MTP	214270
1600A	NXA32S16-MD4-AC220/230/240TP	108569
1600A	NXA32S16-MD4-AC220/230/240MTP	193441
1600A	NXA32S16-MD4-AC380/400/415TP	108601
1600A	NXA32S16-MD4-AC380/400/415MTP	193473
1600A	NXA32S16-PD4-AC220/230/240TP	214251
1600A	NXA32S16-PD4-AC220/230/240MTP	214252
1600A	NXA32S16-PD4-AC380/400/415TP	214253
1600A	NXA32S16-PD4-AC380/400/415MTP	214254
2000A	NXA32S20-AD4-AC220/230/240TP	108573
2000A	NXA32S20-AD4-AC220/230/240MTP	193445
2000A	NXA32S20-AD4-AC380/400/415TP	108605
2000A	NXA32S20-AD4-AC380/400/415MTP	193477
2000A	NXA32S20-HD4-AC220/230/240TP	214299
2000A	NXA32S20-HD4-AC220/230/240MTP	214300
2000A	NXA32S20-HD4-AC380/400/415TP	214301
2000A	NXA32S20-HD4-AC380/400/415MTP	214302
2000A	NXA32S20-MD4-AC220/230/240TP	108577
2000A	NXA32S20-MD4-AC220/230/240MTP	193449
2000A	NXA32S20-MD4-AC380/400/415TP	108609
2000A	NXA32S20-MD4-AC380/400/415MTP	193481
2000A	NXA32S20-PD4-AC220/230/240TP	214283
2000A	NXA32S20-PD4-AC220/230/240MTP	214284
2000A	NXA32S20-PD4-AC380/400/415TP	214285
2000A	NXA32S20-PD4-AC380/400/415MTP	214286

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Rated Current	Description	Code
2500A	NXA32S25-AD4-AC220/230/240TP	108581
2500A	NXA32S25-AD4-AC220/230/240MTP	193453
2500A	NXA32S25-AD4-AC380/400/415TP	108613
2500A	NXA32S25-AD4-AC380/400/415MTP	193485
2500A	NXA32S25-HD4-AC220/230/240TP	214331
2500A	NXA32S25-HD4-AC220/230/240MTP	214332
2500A	NXA32S25-HD4-AC380/400/415TP	214333
2500A	NXA32S25-HD4-AC380/400/415MTP	214334
2500A	NXA32S25-MD4-AC220/230/240TP	108585
2500A	NXA32S25-MD4-AC220/230/240MTP	193457
2500A	NXA32S25-MD4-AC380/400/415TP	108617
2500A	NXA32S25-MD4-AC380/400/415MTP	193489
2500A	NXA32S25-PD4-AC220/230/240TP	214315
2500A	NXA32S25-PD4-AC220/230/240MTP	214316
2500A	NXA32S25-PD4-AC380/400/415TP	214317
2500A	NXA32S25-PD4-AC380/400/415MTP	214318
3200A	NXA32S32-AD4-AC220/230/240TP	108589
3200A	NXA32S32-AD4-AC220/230/240MTP	193461
3200A	NXA32S32-AD4-AC380/400/415TP	108621
3200A	NXA32S32-AD4-AC380/400/415MTP	193493
3200A	NXA32S32-HD4-AC220/230/240TP	214363
3200A	NXA32S32-HD4-AC220/230/240MTP	214364
3200A	NXA32S32-HD4-AC380/400/415TP	214365
3200A	NXA32S32-HD4-AC380/400/415MTP	214366
3200A	NXA32S32-MD4-AC220/230/240TP	108593
3200A	NXA32S32-MD4-AC220/230/240MTP	193465
3200A	NXA32S32-MD4-AC380/400/415TP	108625
3200A	NXA32S32-MD4-AC380/400/415MTP	193497
3200A	NXA32S32-PD4-AC220/230/240TP	214347
3200A	NXA32S32-PD4-AC220/230/240MTP	214348
3200A	NXA32S32-PD4-AC380/400/415TP	214349
3200A	NXA32S32-PD4-AC380/400/415MTP	214350

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Rated Current	Description	Code
3200A	NXA40H32-AF3-AC220/230/240TP	957117
3200A	NXA40H32-AF3-AC220/230/240MTP	957205
3200A	NXA40H32-AF3-AC380/400/415TP	957118
3200A	NXA40H32-AF3-AC380/400/415MTP	957229
3200A	NXA40H32-AF3-DC110TP	957119
3200A	NXA40H32-AF3-DC110MTP	957253
3200A	NXA40H32-AF3-DC220TP	957120
3200A	NXA40H32-AF3-DC220MTP	957277
3200A	NXA40H32-HF3-AC220/230/240TP	214423
3200A	NXA40H32-HF3-AC220/230/240MTP	214424
3200A	NXA40H32-HF3-AC380/400/415TP	214425
3200A	NXA40H32-HF3-AC380/400/415MTP	214426
3200A	NXA40H32-HF3-DC110TP	214427
3200A	NXA40H32-HF3-DC110MTP	214428
3200A	NXA40H32-HF3-DC220TP	214429
3200A	NXA40H32-HF3-DC220MTP	214430
3200A	NXA40H32-MF3-AC220/230/240TP	957133
3200A	NXA40H32-MF3-AC220/230/240-3P+NTP	216122
3200A	NXA40H32-MF3-AC220/230/240MTP	957209
3200A	NXA40H32-MF3-AC220/230/240M-3P+NTP	216123
3200A	NXA40H32-MF3-AC380/400/415TP	957134
3200A	NXA40H32-MF3-AC380/400/415MTP	957233
3200A	NXA40H32-MF3-DC110TP	957135
3200A	NXA40H32-MF3-DC110MTP	957257
3200A	NXA40H32-MF3-DC220TP	957136
3200A	NXA40H32-MF3-DC220MTP	957281
3200A	NXA40H32-PF3-AC220/230/240TP	214391
3200A	NXA40H32-PF3-AC220/230/240MTP	214392
3200A	NXA40H32-PF3-AC380/400/415TP	214393
3200A	NXA40H32-PF3-AC380/400/415MTP	214394
3200A	NXA40H32-PF3-DC110TP	214395
3200A	NXA40H32-PF3-DC110MTP	214396
3200A	NXA40H32-PF3-DC220TP	214397
3200A	NXA40H32-PF3-DC220MTP	214398
3600A	NXA40H36-AF3-AC220/230/240TP	957149
3600A	NXA40H36-AF3-AC220/230/240MTP	957213
3600A	NXA40H36-AF3-AC380/400/415TP	957150
3600A	NXA40H36-AF3-AC380/400/415MTP	957237
3600A	NXA40H36-AF3-DC110TP	957151

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Rated Current	Description	Code
3600A	NXA40H36-AF3-DC110MTP	957261
3600A	NXA40H36-AF3-DC220TP	957152
3600A	NXA40H36-AF3-DC220MTP	957285
3600A	NXA40H36-HF3-AC220/230/240TP	214487
3600A	NXA40H36-HF3-AC220/230/240MTP	214488
3600A	NXA40H36-HF3-AC380/400/415TP	214489
3600A	NXA40H36-HF3-AC380/400/415MTP	214490
3600A	NXA40H36-HF3-DC110TP	214491
3600A	NXA40H36-HF3-DC110MTP	214492
3600A	NXA40H36-HF3-DC220TP	214493
3600A	NXA40H36-HF3-DC220MTP	214494
3600A	NXA40H36-MF3-AC220/230/240TP	957165
3600A	NXA40H36-MF3-AC220/230/240-3P+NTP	216124
3600A	NXA40H36-MF3-AC220/230/240MTP	957217
3600A	NXA40H36-MF3-AC220/230/240M-3P+NTP	216125
3600A	NXA40H36-MF3-AC380/400/415TP	957166
3600A	NXA40H36-MF3-AC380/400/415MTP	957241
3600A	NXA40H36-MF3-DC110TP	957167
3600A	NXA40H36-MF3-DC110MTP	957265
3600A	NXA40H36-MF3-DC220TP	957168
3600A	NXA40H36-MF3-DC220MTP	957289
3600A	NXA40H36-PF3-AC220/230/240TP	214455
3600A	NXA40H36-PF3-AC220/230/240MTP	214456
3600A	NXA40H36-PF3-AC380/400/415TP	214457
3600A	NXA40H36-PF3-AC380/400/415MTP	214458
3600A	NXA40H36-PF3-DC110TP	214459
3600A	NXA40H36-PF3-DC110MTP	214460
3600A	NXA40H36-PF3-DC220TP	214461
3600A	NXA40H36-PF3-DC220MTP	214462
4000A	NXA40H40-AF3-AC220/230/240TP	957181
4000A	NXA40H40-AF3-AC220/230/240MTP	957221
4000A	NXA40H40-AF3-AC380/400/415TP	957182
4000A	NXA40H40-AF3-AC380/400/415MTP	957245
4000A	NXA40H40-AF3-DC110TP	957183
4000A	NXA40H40-AF3-DC110MTP	957269
4000A	NXA40H40-AF3-DC220TP	957184
4000A	NXA40H40-AF3-DC220MTP	957293
4000A	NXA40H40-HF3-AC220/230/240TP	212531
4000A	NXA40H40-HF3-AC220/230/240MTP	212532

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Rated Current	Description	Code
4000A	NXA40H40-HF3-AC380/400/415TP	212533
4000A	NXA40H40-HF3-AC380/400/415MTP	212534
4000A	NXA40H40-HF3-DC110TP	212535
4000A	NXA40H40-HF3-DC110MTP	212536
4000A	NXA40H40-HF3-DC220TP	212537
4000A	NXA40H40-HF3-DC220MTP	212538
4000A	NXA40H40-MF3-AC220/230/240TP	957197
4000A	NXA40H40-MF3-AC220/230/240-3P+NTP	216126
4000A	NXA40H40-MF3-AC220/230/240MTP	957225
4000A	NXA40H40-MF3-AC220/230/240M-3P+NTP	216127
4000A	NXA40H40-MF3-AC380/400/415TP	957198
4000A	NXA40H40-MF3-AC380/400/415MTP	957249
4000A	NXA40H40-MF3-DC110TP	957199
4000A	NXA40H40-MF3-DC110MTP	957273
4000A	NXA40H40-MF3-DC220TP	957200
4000A	NXA40H40-MF3-DC220MTP	957297
4000A	NXA40H40-PF3-AC220/230/240TP	214519
4000A	NXA40H40-PF3-AC220/230/240MTP	214520
4000A	NXA40H40-PF3-AC380/400/415TP	214521
4000A	NXA40H40-PF3-AC380/400/415MTP	214522
4000A	NXA40H40-PF3-DC110TP	214523
4000A	NXA40H40-PF3-DC110MTP	214524
4000A	NXA40H40-PF3-DC220TP	214525
4000A	NXA40H40-PF3-DC220MTP	212506
3200A	NXA40N32-AF3-AC220/230/240TP	942331
3200A	NXA40N32-AF3-AC220/230/240MTP	943259
3200A	NXA40N32-AF3-AC380/400/415TP	942355
3200A	NXA40N32-AF3-AC380/400/415MTP	943283
3200A	NXA40N32-AF3-DC110TP	942379
3200A	NXA40N32-AF3-DC110MTP	943307
3200A	NXA40N32-AF3-DC220TP	942403
3200A	NXA40N32-AF3-DC220MTP	943331
3200A	NXA40N32-HF3-AC220/230/240TP	212595
3200A	NXA40N32-HF3-AC220/230/240MTP	212596
3200A	NXA40N32-HF3-AC380/400/415TP	212597
3200A	NXA40N32-HF3-AC380/400/415MTP	212598
3200A	NXA40N32-HF3-DC110TP	212599
3200A	NXA40N32-HF3-DC110MTP	212600
3200A	NXA40N32-HF3-DC220TP	212601

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Rated Current	Description	Code
3200A	NXA40N32-HF3-DC220MTP	212602
3200A	NXA40N32-MF3-AC220/230/240TP	942335
3200A	NXA40N32-MF3-AC220/230/240-3P+NTP	216128
3200A	NXA40N32-MF3-AC220/230/240MTP	943263
3200A	NXA40N32-MF3-AC220/230/240M-3P+NTP	216129
3200A	NXA40N32-MF3-AC380/400/415TP	942359
3200A	NXA40N32-MF3-AC380/400/415MTP	943287
3200A	NXA40N32-MF3-DC110TP	942383
3200A	NXA40N32-MF3-DC110MTP	943311
3200A	NXA40N32-MF3-DC220TP	942407
3200A	NXA40N32-MF3-DC220MTP	943335
3200A	NXA40N32-PF3-AC220/230/240TP	212563
3200A	NXA40N32-PF3-AC220/230/240MTP	212564
3200A	NXA40N32-PF3-AC380/400/415TP	212565
3200A	NXA40N32-PF3-AC380/400/415MTP	212566
3200A	NXA40N32-PF3-DC110TP	212567
3200A	NXA40N32-PF3-DC110MTP	212568
3200A	NXA40N32-PF3-DC220TP	212569
3200A	NXA40N32-PF3-DC220MTP	212570
3600A	NXA40N36-AF3-AC220/230/240TP	942339
3600A	NXA40N36-AF3-AC220/230/240MTP	943267
3600A	NXA40N36-AF3-AC380/400/415TP	942363
3600A	NXA40N36-AF3-AC380/400/415MTP	943291
3600A	NXA40N36-AF3-DC110TP	942387
3600A	NXA40N36-AF3-DC110MTP	943315
3600A	NXA40N36-AF3-DC220TP	942411
3600A	NXA40N36-AF3-DC220MTP	943339
3600A	NXA40N36-HF3-AC220/230/240TP	212659
3600A	NXA40N36-HF3-AC220/230/240MTP	212660
3600A	NXA40N36-HF3-AC380/400/415TP	212661
3600A	NXA40N36-HF3-AC380/400/415MTP	212662
3600A	NXA40N36-HF3-DC110TP	212663
3600A	NXA40N36-HF3-DC110MTP	212664
3600A	NXA40N36-HF3-DC220TP	212665
3600A	NXA40N36-HF3-DC220MTP	212666
3600A	NXA40N36-MF3-AC220/230/240TP	942343
3600A	NXA40N36-MF3-AC220/230/240-3P+NTP	216130
3600A	NXA40N36-MF3-AC220/230/240MTP	943271
3600A	NXA40N36-MF3-AC220/230/240M-3P+NTP	216131

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Rated Current	Description	Code
3600A	NXA40N36-MF3-AC380/400/415TP	942367
3600A	NXA40N36-MF3-AC380/400/415MTP	943295
3600A	NXA40N36-MF3-DC110TP	942391
3600A	NXA40N36-MF3-DC110MTP	943319
3600A	NXA40N36-MF3-DC220TP	942415
3600A	NXA40N36-MF3-DC220MTP	943343
3600A	NXA40N36-PF3-AC220/230/240TP	212627
3600A	NXA40N36-PF3-AC220/230/240MTP	212628
3600A	NXA40N36-PF3-AC380/400/415TP	212629
3600A	NXA40N36-PF3-AC380/400/415MTP	212630
3600A	NXA40N36-PF3-DC110TP	212631
3600A	NXA40N36-PF3-DC110MTP	212632
3600A	NXA40N36-PF3-DC220TP	212633
3600A	NXA40N36-PF3-DC220MTP	212634
4000A	NXA40N40-AF3-AC220/230/240TP	942347
4000A	NXA40N40-AF3-AC220/230/240-3P+NTP	508535
4000A	NXA40N40-AF3-AC220/230/240MTP	943275
4000A	NXA40N40-AF3-AC380/400/415TP	942371
4000A	NXA40N40-AF3-AC380/400/415MTP	943299
4000A	NXA40N40-AF3-DC110TP	942395
4000A	NXA40N40-AF3-DC110MTP	943323
4000A	NXA40N40-AF3-DC220TP	942419
4000A	NXA40N40-AF3-DC220MTP	943347
4000A	NXA40N40-HF3-AC220/230/240TP	212723
4000A	NXA40N40-HF3-AC220/230/240MTP	212724
4000A	NXA40N40-HF3-AC380/400/415TP	212725
4000A	NXA40N40-HF3-AC380/400/415MTP	212726
4000A	NXA40N40-HF3-DC110TP	212727
4000A	NXA40N40-HF3-DC110MTP	212728
4000A	NXA40N40-HF3-DC220TP	212729
4000A	NXA40N40-HF3-DC220MTP	212730
4000A	NXA40N40-MF3-AC220/230/240TP	942351
4000A	NXA40N40-MF3-AC220/230/240-3P+NTP	216132
4000A	NXA40N40-MF3-AC220/230/240MTP	943279
4000A	NXA40N40-MF3-AC220/230/240M-3P+NTP	216133
4000A	NXA40N40-MF3-AC380/400/415TP	942375
4000A	NXA40N40-MF3-AC380/400/415MTP	943303
4000A	NXA40N40-MF3-DC110TP	942399
4000A	NXA40N40-MF3-DC110MTP	943327

NXA-4000 Fixed 3P

Rated Current	Description	Code
4000A	NXA40N40-MF3-DC220TP	942423
4000A	NXA40N40-MF3-DC220MTP	943351
4000A	NXA40N40-PF3-AC220/230/240TP	212691
4000A	NXA40N40-PF3-AC220/230/240MTP	212692
4000A	NXA40N40-PF3-AC380/400/415TP	212693
4000A	NXA40N40-PF3-AC380/400/415MTP	212694
4000A	NXA40N40-PF3-DC110TP	212695
4000A	NXA40N40-PF3-DC110MTP	212696
4000A	NXA40N40-PF3-DC220TP	212697
4000A	NXA40N40-PF3-DC220MTP	212698
3200A	NXA40S32-AF3-AC220/230/240TP	108628
3200A	NXA40S32-AF3-AC220/230/240MTP	193500
3200A	NXA40S32-AF3-AC380/400/415TP	108652
3200A	NXA40S32-AF3-AC380/400/415MTP	193524
3200A	NXA40S32-HF3-AC220/230/240TP	212763
3200A	NXA40S32-HF3-AC220/230/240MTP	212764
3200A	NXA40S32-HF3-AC380/400/415TP	212765
3200A	NXA40S32-HF3-AC380/400/415MTP	212766
3200A	NXA40S32-MF3-AC220/230/240TP	108632
3200A	NXA40S32-MF3-AC220/230/240-3P+NTP	216134
3200A	NXA40S32-MF3-AC220/230/240MTP	193504
3200A	NXA40S32-MF3-AC220/230/240M-3P+NTP	216135
3200A	NXA40S32-MF3-AC380/400/415TP	108656
3200A	NXA40S32-MF3-AC380/400/415MTP	193528
3200A	NXA40S32-PF3-AC220/230/240TP	212747
3200A	NXA40S32-PF3-AC220/230/240MTP	212748
3200A	NXA40S32-PF3-AC380/400/415TP	212749
3200A	NXA40S32-PF3-AC380/400/415MTP	212750
3600A	NXA40S36-AF3-AC220/230/240TP	108636
3600A	NXA40S36-AF3-AC220/230/240MTP	193508
3600A	NXA40S36-AF3-AC380/400/415TP	108660
3600A	NXA40S36-AF3-AC380/400/415MTP	193532
3600A	NXA40S36-HF3-AC220/230/240TP	212795
3600A	NXA40S36-HF3-AC220/230/240MTP	212796
3600A	NXA40S36-HF3-AC380/400/415TP	212797
3600A	NXA40S36-HF3-AC380/400/415MTP	212798
3600A	NXA40S36-MF3-AC220/230/240TP	108640
3600A	NXA40S36-MF3-AC220/230/240-3P+NTP	216136
3600A	NXA40S36-MF3-AC220/230/240MTP	193512

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Rated Current	Description	Code
3600A	NXA40S36-MF3-AC220/230/240M-3P+NTP	216137
3600A	NXA40S36-MF3-AC380/400/415TP	108664
3600A	NXA40S36-MF3-AC380/400/415MTP	193536
3600A	NXA40S36-PF3-AC220/230/240TP	212779
3600A	NXA40S36-PF3-AC220/230/240MTP	212780
3600A	NXA40S36-PF3-AC380/400/415TP	212781
3600A	NXA40S36-PF3-AC380/400/415MTP	212782
4000A	NXA40S40-AF3-AC220/230/240TP	108644
4000A	NXA40S40-AF3-AC220/230/240MTP	193516
4000A	NXA40S40-AF3-AC380/400/415TP	108668
4000A	NXA40S40-AF3-AC380/400/415MTP	193540
4000A	NXA40S40-HF3-AC220/230/240TP	212827
4000A	NXA40S40-HF3-AC220/230/240MTP	212828
4000A	NXA40S40-HF3-AC380/400/415TP	212829
4000A	NXA40S40-HF3-AC380/400/415MTP	212830
4000A	NXA40S40-MF3-AC220/230/240TP	108648
4000A	NXA40S40-MF3-AC220/230/240-3P+NTP	216138
4000A	NXA40S40-MF3-AC220/230/240MTP	193520
4000A	NXA40S40-MF3-AC220/230/240M-3P+NTP	216139
4000A	NXA40S40-MF3-AC380/400/415TP	108672
4000A	NXA40S40-MF3-AC380/400/415MTP	193544
4000A	NXA40S40-PF3-AC220/230/240TP	212811
4000A	NXA40S40-PF3-AC220/230/240MTP	212812
4000A	NXA40S40-PF3-AC380/400/415TP	212813
4000A	NXA40S40-PF3-AC380/400/415MTP	212814

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Rated Current	Description	Code
3200A	NXA40H32-AF4-AC220/230/240TP	957121
3200A	NXA40H32-AF4-AC220/230/240MTP	957207
3200A	NXA40H32-AF4-AC380/400/415TP	957122
3200A	NXA40H32-AF4-AC380/400/415MTP	957231
3200A	NXA40H32-AF4-DC110TP	957123
3200A	NXA40H32-AF4-DC110MTP	957255
3200A	NXA40H32-AF4-DC220TP	957124
3200A	NXA40H32-AF4-DC220MTP	957279
3200A	NXA40H32-HF4-AC220/230/240TP	214431
3200A	NXA40H32-HF4-AC220/230/240MTP	214432
3200A	NXA40H32-HF4-AC380/400/415TP	214433
3200A	NXA40H32-HF4-AC380/400/415MTP	214434
3200A	NXA40H32-HF4-DC110TP	214435
3200A	NXA40H32-HF4-DC110MTP	214436

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Rated Current	Description	Code
3200A	NXA40H32-HF4-DC220TP	214437
3200A	NXA40H32-HF4-DC220MTP	214438
3200A	NXA40H32-MF4-AC220/230/240TP	957137
3200A	NXA40H32-MF4-AC220/230/240MTP	957211
3200A	NXA40H32-MF4-AC380/400/415TP	957138
3200A	NXA40H32-MF4-AC380/400/415MTP	957235
3200A	NXA40H32-MF4-DC110TP	957139
3200A	NXA40H32-MF4-DC110MTP	957259
3200A	NXA40H32-MF4-DC220TP	957140
3200A	NXA40H32-MF4-DC220MTP	957283
3200A	NXA40H32-PF4-AC220/230/240TP	214399
3200A	NXA40H32-PF4-AC220/230/240MTP	214400
3200A	NXA40H32-PF4-AC380/400/415TP	214401
3200A	NXA40H32-PF4-AC380/400/415MTP	214402
3200A	NXA40H32-PF4-DC110TP	214403
3200A	NXA40H32-PF4-DC110MTP	214404
3200A	NXA40H32-PF4-DC220TP	214405
3200A	NXA40H32-PF4-DC220MTP	214406
3600A	NXA40H36-AF4-AC220/230/240TP	957153
3600A	NXA40H36-AF4-AC220/230/240MTP	957215
3600A	NXA40H36-AF4-AC380/400/415TP	957154
3600A	NXA40H36-AF4-AC380/400/415MTP	957239
3600A	NXA40H36-AF4-DC110TP	957155
3600A	NXA40H36-AF4-DC110MTP	957263
3600A	NXA40H36-AF4-DC220TP	957156
3600A	NXA40H36-AF4-DC220MTP	957287
3600A	NXA40H36-HF4-AC220/230/240TP	214495
3600A	NXA40H36-HF4-AC220/230/240MTP	214496
3600A	NXA40H36-HF4-AC380/400/415TP	214497
3600A	NXA40H36-HF4-AC380/400/415MTP	214498
3600A	NXA40H36-HF4-DC110TP	214499
3600A	NXA40H36-HF4-DC110MTP	214500
3600A	NXA40H36-HF4-DC220TP	214501
3600A	NXA40H36-HF4-DC220MTP	214502
3600A	NXA40H36-MF4-AC220/230/240TP	957169
3600A	NXA40H36-MF4-AC220/230/240MTP	957219
3600A	NXA40H36-MF4-AC380/400/415TP	957170
3600A	NXA40H36-MF4-AC380/400/415MTP	957243
3600A	NXA40H36-MF4-DC110TP	957171

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Rated Current	Description	Code
3600A	NXA40H36-MF4-DC110MTP	957267
3600A	NXA40H36-MF4-DC220TP	957172
3600A	NXA40H36-MF4-DC220MTP	957291
3600A	NXA40H36-PF4-AC220/230/240TP	214463
3600A	NXA40H36-PF4-AC220/230/240MTP	214464
3600A	NXA40H36-PF4-AC380/400/415TP	214465
3600A	NXA40H36-PF4-AC380/400/415MTP	214466
3600A	NXA40H36-PF4-DC110TP	214467
3600A	NXA40H36-PF4-DC110MTP	214468
3600A	NXA40H36-PF4-DC220TP	214469
3600A	NXA40H36-PF4-DC220MTP	214470
4000A	NXA40H40-AF4-AC220/230/240TP	957185
4000A	NXA40H40-AF4-AC220/230/240MTP	957223
4000A	NXA40H40-AF4-AC380/400/415TP	957186
4000A	NXA40H40-AF4-AC380/400/415MTP	957247
4000A	NXA40H40-AF4-DC110TP	957187
4000A	NXA40H40-AF4-DC110MTP	957271
4000A	NXA40H40-AF4-DC220TP	957188
4000A	NXA40H40-AF4-DC220MTP	957295
4000A	NXA40H40-HF4-AC220/230/240TP	212539
4000A	NXA40H40-HF4-AC220/230/240MTP	212540
4000A	NXA40H40-HF4-AC380/400/415TP	212541
4000A	NXA40H40-HF4-AC380/400/415MTP	212542
4000A	NXA40H40-HF4-DC110TP	212543
4000A	NXA40H40-HF4-DC110MTP	212544
4000A	NXA40H40-HF4-DC220TP	212545
4000A	NXA40H40-HF4-DC220MTP	212546
4000A	NXA40H40-MF4-AC220/230/240TP	957201
4000A	NXA40H40-MF4-AC220/230/240MTP	957227
4000A	NXA40H40-MF4-AC380/400/415TP	957202
4000A	NXA40H40-MF4-AC380/400/415MTP	957251
4000A	NXA40H40-MF4-DC110TP	957203
4000A	NXA40H40-MF4-DC110MTP	957275
4000A	NXA40H40-MF4-DC220TP	957204
4000A	NXA40H40-MF4-DC220MTP	957299
4000A	NXA40H40-PF4-AC220/230/240TP	212507
4000A	NXA40H40-PF4-AC220/230/240MTP	212508
4000A	NXA40H40-PF4-AC380/400/415TP	212509
4000A	NXA40H40-PF4-AC380/400/415MTP	212510

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Rated Current	Description	Code
4000A	NXA40H40-PF4-DC110TP	212511
4000A	NXA40H40-PF4-DC110MTP	212512
4000A	NXA40H40-PF4-DC220TP	212513
4000A	NXA40H40-PF4-DC220MTP	212514
3200A	NXA40N32-AF4-AC220/230/240TP	942333
3200A	NXA40N32-AF4-AC220/230/240MTP	943261
3200A	NXA40N32-AF4-AC380/400/415TP	942357
3200A	NXA40N32-AF4-AC380/400/415MTP	943285
3200A	NXA40N32-AF4-DC110TP	942381
3200A	NXA40N32-AF4-DC110MTP	943309
3200A	NXA40N32-AF4-DC220TP	942405
3200A	NXA40N32-AF4-DC220MTP	943333
3200A	NXA40N32-HF4-AC220/230/240TP	212603
3200A	NXA40N32-HF4-AC220/230/240MTP	212604
3200A	NXA40N32-HF4-AC380/400/415TP	212605
3200A	NXA40N32-HF4-AC380/400/415MTP	212606
3200A	NXA40N32-HF4-DC110TP	212607
3200A	NXA40N32-HF4-DC110MTP	212608
3200A	NXA40N32-HF4-DC220TP	212609
3200A	NXA40N32-HF4-DC220MTP	212610
3200A	NXA40N32-MF4-AC220/230/240TP	942337
3200A	NXA40N32-MF4-AC220/230/240MTP	943265
3200A	NXA40N32-MF4-AC380/400/415TP	942361
3200A	NXA40N32-MF4-AC380/400/415MTP	943289
3200A	NXA40N32-MF4-DC110TP	942385
3200A	NXA40N32-MF4-DC110MTP	943313
3200A	NXA40N32-MF4-DC220TP	942409
3200A	NXA40N32-MF4-DC220MTP	943337
3200A	NXA40N32-PF4-AC220/230/240TP	212571
3200A	NXA40N32-PF4-AC220/230/240MTP	212572
3200A	NXA40N32-PF4-AC380/400/415TP	212573
3200A	NXA40N32-PF4-AC380/400/415MTP	212574
3200A	NXA40N32-PF4-DC110TP	212575
3200A	NXA40N32-PF4-DC110MTP	212576
3200A	NXA40N32-PF4-DC220TP	212577
3200A	NXA40N32-PF4-DC220MTP	212578
3600A	NXA40N36-AF4-AC220/230/240TP	942341
3600A	NXA40N36-AF4-AC220/230/240MTP	943269
3600A	NXA40N36-AF4-AC380/400/415TP	942365

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Rated Current	Description	Code
3600A	NXA40N36-AF4-AC380/400/415MTP	943293
3600A	NXA40N36-AF4-DC110TP	942389
3600A	NXA40N36-AF4-DC110MTP	943317
3600A	NXA40N36-AF4-DC220TP	942413
3600A	NXA40N36-AF4-DC220MTP	943341
3600A	NXA40N36-HF4-AC220/230/240TP	212667
3600A	NXA40N36-HF4-AC220/230/240MTP	212668
3600A	NXA40N36-HF4-AC380/400/415TP	212669
3600A	NXA40N36-HF4-AC380/400/415MTP	212670
3600A	NXA40N36-HF4-DC110TP	212671
3600A	NXA40N36-HF4-DC110MTP	212672
3600A	NXA40N36-HF4-DC220TP	212673
3600A	NXA40N36-HF4-DC220MTP	212674
3600A	NXA40N36-MF4-AC220/230/240TP	942345
3600A	NXA40N36-MF4-AC220/230/240MTP	943273
3600A	NXA40N36-MF4-AC380/400/415TP	942369
3600A	NXA40N36-MF4-AC380/400/415MTP	943297
3600A	NXA40N36-MF4-DC110TP	942393
3600A	NXA40N36-MF4-DC110MTP	943321
3600A	NXA40N36-MF4-DC220TP	942417
3600A	NXA40N36-MF4-DC220MTP	943345
3600A	NXA40N36-PF4-AC220/230/240TP	212635
3600A	NXA40N36-PF4-AC220/230/240MTP	212636
3600A	NXA40N36-PF4-AC380/400/415TP	212637
3600A	NXA40N36-PF4-AC380/400/415MTP	212638
3600A	NXA40N36-PF4-DC110TP	212639
3600A	NXA40N36-PF4-DC110MTP	212640
3600A	NXA40N36-PF4-DC220TP	212641
3600A	NXA40N36-PF4-DC220MTP	212642
4000A	NXA40N40-AF4-AC220/230/240TP	942349
4000A	NXA40N40-AF4-AC220/230/240MTP	943277
4000A	NXA40N40-AF4-AC380/400/415TP	942373
4000A	NXA40N40-AF4-AC380/400/415MTP	943301
4000A	NXA40N40-AF4-DC110TP	942397
4000A	NXA40N40-AF4-DC110MTP	943325
4000A	NXA40N40-AF4-DC220TP	942421
4000A	NXA40N40-AF4-DC220MTP	943349
4000A	NXA40N40-HF4-AC220/230/240TP	212731
4000A	NXA40N40-HF4-AC220/230/240MTP	212732

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Rated Current	Description	Code
4000A	NXA40N40-HF4-AC380/400/415TP	212733
4000A	NXA40N40-HF4-AC380/400/415MTP	212734
4000A	NXA40N40-HF4-DC110TP	212735
4000A	NXA40N40-HF4-DC110MTP	212736
4000A	NXA40N40-HF4-DC220TP	212737
4000A	NXA40N40-HF4-DC220MTP	212738
4000A	NXA40N40-MF4-AC220/230/240TP	942353
4000A	NXA40N40-MF4-AC220/230/240MTP	943281
4000A	NXA40N40-MF4-AC380/400/415TP	942377
4000A	NXA40N40-MF4-AC380/400/415MTP	943305
4000A	NXA40N40-MF4-DC110TP	942401
4000A	NXA40N40-MF4-DC110MTP	943329
4000A	NXA40N40-MF4-DC220TP	942425
4000A	NXA40N40-MF4-DC220MTP	943353
4000A	NXA40N40-PF4-AC220/230/240TP	212699
4000A	NXA40N40-PF4-AC220/230/240MTP	212700
4000A	NXA40N40-PF4-AC380/400/415TP	212701
4000A	NXA40N40-PF4-AC380/400/415MTP	212702
4000A	NXA40N40-PF4-DC110TP	212703
4000A	NXA40N40-PF4-DC110MTP	212704
4000A	NXA40N40-PF4-DC220TP	212705
4000A	NXA40N40-PF4-DC220MTP	212706
3200A	NXA40S32-AF4-AC220/230/240TP	108630
3200A	NXA40S32-AF4-AC220/230/240MTP	193502
3200A	NXA40S32-AF4-AC380/400/415TP	108654
3200A	NXA40S32-AF4-AC380/400/415MTP	193526
3200A	NXA40S32-HF4-AC220/230/240TP	212767
3200A	NXA40S32-HF4-AC220/230/240MTP	212768
3200A	NXA40S32-HF4-AC380/400/415TP	212769
3200A	NXA40S32-HF4-AC380/400/415MTP	212770
3200A	NXA40S32-MF4-AC220/230/240TP	108634
3200A	NXA40S32-MF4-AC220/230/240MTP	193506
3200A	NXA40S32-MF4-AC380/400/415TP	108658
3200A	NXA40S32-MF4-AC380/400/415MTP	193530
3200A	NXA40S32-PF4-AC220/230/240TP	212751
3200A	NXA40S32-PF4-AC220/230/240MTP	212752
3200A	NXA40S32-PF4-AC380/400/415TP	212753
3200A	NXA40S32-PF4-AC380/400/415MTP	212754
3600A	NXA40S36-AF4-AC220/230/240TP	108638

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Rated Current	Description	Code
3600A	NXA40S36-AF4-AC220/230/240MTP	193510
3600A	NXA40S36-AF4-AC380/400/415TP	108662
3600A	NXA40S36-AF4-AC380/400/415MTP	193534
3600A	NXA40S36-HF4-AC220/230/240TP	212799
3600A	NXA40S36-HF4-AC220/230/240MTP	212800
3600A	NXA40S36-HF4-AC380/400/415TP	212801
3600A	NXA40S36-HF4-AC380/400/415MTP	212802
3600A	NXA40S36-MF4-AC220/230/240TP	108642
3600A	NXA40S36-MF4-AC220/230/240MTP	193514
3600A	NXA40S36-MF4-AC380/400/415TP	108666
3600A	NXA40S36-MF4-AC380/400/415MTP	193538
3600A	NXA40S36-PF4-AC220/230/240TP	212783
3600A	NXA40S36-PF4-AC220/230/240MTP	212784
3600A	NXA40S36-PF4-AC380/400/415TP	212785
3600A	NXA40S36-PF4-AC380/400/415MTP	212786
4000A	NXA40S40-AF4-AC220/230/240TP	108646
4000A	NXA40S40-AF4-AC220/230/240MTP	193518
4000A	NXA40S40-AF4-AC380/400/415TP	108670
4000A	NXA40S40-AF4-AC380/400/415MTP	193542
4000A	NXA40S40-HF4-AC220/230/240TP	212831
4000A	NXA40S40-HF4-AC220/230/240MTP	212832
4000A	NXA40S40-HF4-AC380/400/415TP	212833
4000A	NXA40S40-HF4-AC380/400/415MTP	212834
4000A	NXA40S40-MF4-AC220/230/240TP	108650
4000A	NXA40S40-MF4-AC220/230/240MTP	193522
4000A	NXA40S40-MF4-AC380/400/415TP	108674
4000A	NXA40S40-MF4-AC380/400/415MTP	193546
4000A	NXA40S40-PF4-AC220/230/240TP	212815
4000A	NXA40S40-PF4-AC220/230/240MTP	212816
4000A	NXA40S40-PF4-AC380/400/415TP	212817
4000A	NXA40S40-PF4-AC380/400/415MTP	212818

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Rated Current	Description	Code
3200A	NXA40H32-AD3-AC220/230/240TP	957109
3200A	NXA40H32-AD3-AC220/230/240MTP	957108
3200A	NXA40H32-AD3-AC380/400/415TP	957110
3200A	NXA40H32-AD3-AC380/400/415MTP	957228
3200A	NXA40H32-AD3-DC110TP	957111
3200A	NXA40H32-AD3-DC110MTP	957252
3200A	NXA40H32-AD3-DC220TP	957112
3200A	NXA40H32-AD3-DC220MTP	957276
3200A	NXA40H32-HD3-AC220/230/240TP	214407
3200A	NXA40H32-HD3-AC220/230/240MTP	214408
3200A	NXA40H32-HD3-AC380/400/415TP	214409
3200A	NXA40H32-HD3-AC380/400/415MTP	214410
3200A	NXA40H32-HD3-DC110TP	214411
3200A	NXA40H32-HD3-DC110MTP	214412
3200A	NXA40H32-HD3-DC220TP	214413
3200A	NXA40H32-HD3-DC220MTP	214414
3200A	NXA40H32-MD3-AC220/230/240TP	957125
3200A	NXA40H32-MD3-AC220/230/240-3P+NTP	215974
3200A	NXA40H32-MD3-AC220/230/240MTP	957208
3200A	NXA40H32-MD3-AC220/230/240M-3P+NTP	215975
3200A	NXA40H32-MD3-AC380/400/415TP	957126
3200A	NXA40H32-MD3-AC380/400/415MTP	957232
3200A	NXA40H32-MD3-DC110TP	957127
3200A	NXA40H32-MD3-DC110MTP	957256
3200A	NXA40H32-MD3-DC220TP	957128
3200A	NXA40H32-MD3-DC220MTP	957280
3200A	NXA40H32-PD3-AC220/230/240TP	214375
3200A	NXA40H32-PD3-AC220/230/240MTP	214376
3200A	NXA40H32-PD3-AC380/400/415TP	214377
3200A	NXA40H32-PD3-AC380/400/415MTP	214378
3200A	NXA40H32-PD3-DC110TP	214379
3200A	NXA40H32-PD3-DC110MTP	214380
3200A	NXA40H32-PD3-DC220TP	214381
3200A	NXA40H32-PD3-DC220MTP	214382
3600A	NXA40H36-AD3-AC220/230/240TP	957141
3600A	NXA40H36-AD3-AC220/230/240MTP	957212
3600A	NXA40H36-AD3-AC380/400/415TP	957142
3600A	NXA40H36-AD3-AC380/400/415MTP	957236
3600A	NXA40H36-AD3-DC110TP	957143

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Rated Current	Description	Code
3600A	NXA40H36-AD3-DC110MTP	957260
3600A	NXA40H36-AD3-DC220TP	957144
3600A	NXA40H36-AD3-DC220MTP	957284
3600A	NXA40H36-HD3-AC220/230/240TP	214471
3600A	NXA40H36-HD3-AC220/230/240-3P+NTP	392073
3600A	NXA40H36-HD3-AC220/230/240MTP	214472
3600A	NXA40H36-HD3-AC380/400/415TP	214473
3600A	NXA40H36-HD3-AC380/400/415MTP	214474
3600A	NXA40H36-HD3-DC110TP	214475
3600A	NXA40H36-HD3-DC110MTP	214476
3600A	NXA40H36-HD3-DC220TP	214477
3600A	NXA40H36-HD3-DC220MTP	214478
3600A	NXA40H36-MD3-AC220/230/240TP	957157
3600A	NXA40H36-MD3-AC220/230/240-3P+NTP	215976
3600A	NXA40H36-MD3-AC220/230/240MTP	957216
3600A	NXA40H36-MD3-AC220/230/240M-3P+NTP	215977
3600A	NXA40H36-MD3-AC380/400/415TP	957158
3600A	NXA40H36-MD3-AC380/400/415MTP	957240
3600A	NXA40H36-MD3-DC110TP	957159
3600A	NXA40H36-MD3-DC110MTP	957264
3600A	NXA40H36-MD3-DC220TP	957160
3600A	NXA40H36-MD3-DC220MTP	957288
3600A	NXA40H36-PD3-AC220/230/240TP	214439
3600A	NXA40H36-PD3-AC220/230/240MTP	214440
3600A	NXA40H36-PD3-AC380/400/415TP	214441
3600A	NXA40H36-PD3-AC380/400/415MTP	214442
3600A	NXA40H36-PD3-DC110TP	214443
3600A	NXA40H36-PD3-DC110MTP	214444
3600A	NXA40H36-PD3-DC220TP	214445
3600A	NXA40H36-PD3-DC220MTP	214446
4000A	NXA40H40-AD3-AC220/230/240TP	957173
4000A	NXA40H40-AD3-AC220/230/240MTP	957220
4000A	NXA40H40-AD3-AC380/400/415TP	957174
4000A	NXA40H40-AD3-AC380/400/415MTP	957244
4000A	NXA40H40-AD3-DC110TP	957175
4000A	NXA40H40-AD3-DC110MTP	957268
4000A	NXA40H40-AD3-DC220TP	957176
4000A	NXA40H40-AD3-DC220MTP	957292
4000A	NXA40H40-HD3-AC220/230/240TP	212515

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Rated Current	Description	Code
4000A	NXA40H40-HD3-AC220/230/240MTP	212516
4000A	NXA40H40-HD3-AC380/400/415TP	212517
4000A	NXA40H40-HD3-AC380/400/415MTP	212518
4000A	NXA40H40-HD3-DC110TP	212519
4000A	NXA40H40-HD3-DC110MTP	212520
4000A	NXA40H40-HD3-DC220TP	212521
4000A	NXA40H40-HD3-DC220MTP	212522
4000A	NXA40H40-MD3-AC220/230/240TP	957189
4000A	NXA40H40-MD3-AC220/230/240-3P+NTP	215978
4000A	NXA40H40-MD3-AC220/230/240MTP	957224
4000A	NXA40H40-MD3-AC220/230/240M-3P+NTP	215979
4000A	NXA40H40-MD3-AC380/400/415TP	957190
4000A	NXA40H40-MD3-AC380/400/415MTP	957248
4000A	NXA40H40-MD3-DC110TP	957191
4000A	NXA40H40-MD3-DC110MTP	957272
4000A	NXA40H40-MD3-DC220TP	957192
4000A	NXA40H40-MD3-DC220MTP	957296
4000A	NXA40H40-PD3-AC220/230/240TP	214503
4000A	NXA40H40-PD3-AC220/230/240MTP	214504
4000A	NXA40H40-PD3-AC380/400/415TP	214505
4000A	NXA40H40-PD3-AC380/400/415MTP	214506
4000A	NXA40H40-PD3-DC110TP	214507
4000A	NXA40H40-PD3-DC110MTP	214508
4000A	NXA40H40-PD3-DC220TP	214509
4000A	NXA40H40-PD3-DC220MTP	214510
3200A	NXA40N32-AD3-AC220/230/240TP	942330
3200A	NXA40N32-AD3-AC220/230/240MTP	943258
3200A	NXA40N32-AD3-AC380/400/415TP	942354
3200A	NXA40N32-AD3-AC380/400/415MTP	943282
3200A	NXA40N32-AD3-DC110TP	942378
3200A	NXA40N32-AD3-DC110MTP	943306
3200A	NXA40N32-AD3-DC220TP	942402
3200A	NXA40N32-AD3-DC220MTP	943330
3200A	NXA40N32-HD3-AC220/230/240TP	212579
3200A	NXA40N32-HD3-AC220/230/240MTP	212580
3200A	NXA40N32-HD3-AC380/400/415TP	212581
3200A	NXA40N32-HD3-AC380/400/415MTP	212582
3200A	NXA40N32-HD3-DC110TP	212583
3200A	NXA40N32-HD3-DC110MTP	212584

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Rated Current	Description	Code
3200A	NXA40N32-HD3-DC220TP	212585
3200A	NXA40N32-HD3-DC220MTP	212586
3200A	NXA40N32-MD3-AC220/230/240TP	942334
3200A	NXA40N32-MD3-AC220/230/240-3P+NTP	215980
3200A	NXA40N32-MD3-AC220/230/240MTP	943262
3200A	NXA40N32-MD3-AC220/230/240M-3P+NTP	215981
3200A	NXA40N32-MD3-AC380/400/415TP	942358
3200A	NXA40N32-MD3-AC380/400/415MTP	943286
3200A	NXA40N32-MD3-DC110TP	942382
3200A	NXA40N32-MD3-DC110MTP	943310
3200A	NXA40N32-MD3-DC220TP	942406
3200A	NXA40N32-MD3-DC220MTP	943334
3200A	NXA40N32-PD3-AC220/230/240TP	212547
3200A	NXA40N32-PD3-AC220/230/240MTP	212548
3200A	NXA40N32-PD3-AC380/400/415TP	212549
3200A	NXA40N32-PD3-AC380/400/415MTP	212550
3200A	NXA40N32-PD3-DC110TP	212551
3200A	NXA40N32-PD3-DC110MTP	212552
3200A	NXA40N32-PD3-DC220TP	212553
3200A	NXA40N32-PD3-DC220MTP	212554
3600A	NXA40N36-AD3-AC220/230/240TP	942338
3600A	NXA40N36-AD3-AC220/230/240MTP	943266
3600A	NXA40N36-AD3-AC380/400/415TP	942362
3600A	NXA40N36-AD3-AC380/400/415MTP	943290
3600A	NXA40N36-AD3-DC110TP	942386
3600A	NXA40N36-AD3-DC110MTP	943314
3600A	NXA40N36-AD3-DC220TP	942410
3600A	NXA40N36-AD3-DC220MTP	943338
3600A	NXA40N36-HD3-AC220/230/240TP	212643
3600A	NXA40N36-HD3-AC220/230/240MTP	212644
3600A	NXA40N36-HD3-AC380/400/415TP	212645
3600A	NXA40N36-HD3-AC380/400/415MTP	212646
3600A	NXA40N36-HD3-DC110TP	212647
3600A	NXA40N36-HD3-DC110MTP	212648
3600A	NXA40N36-HD3-DC220TP	212649
3600A	NXA40N36-HD3-DC220MTP	212650
3600A	NXA40N36-MD3-AC220/230/240TP	942342
3600A	NXA40N36-MD3-AC220/230/240-3P+NTP	215982
3600A	NXA40N36-MD3-AC220/230/240MTP	943270

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Rated Current	Description	Code
3200A	NXA40N32-HD3-DC220TP	212585
3200A	NXA40N32-HD3-DC220MTP	212586
3200A	NXA40N32-MD3-AC220/230/240TP	942334
3200A	NXA40N32-MD3-AC220/230/240-3P+NTP	215980
3200A	NXA40N32-MD3-AC220/230/240MTP	943262
3200A	NXA40N32-MD3-AC220/230/240M-3P+NTP	215981
3200A	NXA40N32-MD3-AC380/400/415TP	942358
3200A	NXA40N32-MD3-AC380/400/415MTP	943286
3200A	NXA40N32-MD3-DC110TP	942382
3200A	NXA40N32-MD3-DC110MTP	943310
3200A	NXA40N32-MD3-DC220TP	942406
3200A	NXA40N32-MD3-DC220MTP	943334
3200A	NXA40N32-PD3-AC220/230/240TP	212547
3200A	NXA40N32-PD3-AC220/230/240MTP	212548
3200A	NXA40N32-PD3-AC380/400/415TP	212549
3200A	NXA40N32-PD3-AC380/400/415MTP	212550
3200A	NXA40N32-PD3-DC110TP	212551
3200A	NXA40N32-PD3-DC110MTP	212552
3200A	NXA40N32-PD3-DC220TP	212553
3200A	NXA40N32-PD3-DC220MTP	212554
3600A	NXA40N36-AD3-AC220/230/240TP	942338
3600A	NXA40N36-AD3-AC220/230/240MTP	943266
3600A	NXA40N36-AD3-AC380/400/415TP	942362
3600A	NXA40N36-AD3-AC380/400/415MTP	943290
3600A	NXA40N36-AD3-DC110TP	942386
3600A	NXA40N36-AD3-DC110MTP	943314
3600A	NXA40N36-AD3-DC220TP	942410
3600A	NXA40N36-AD3-DC220MTP	943338
3600A	NXA40N36-HD3-AC220/230/240TP	212643
3600A	NXA40N36-HD3-AC220/230/240MTP	212644
3600A	NXA40N36-HD3-AC380/400/415TP	212645
3600A	NXA40N36-HD3-AC380/400/415MTP	212646
3600A	NXA40N36-HD3-DC110TP	212647
3600A	NXA40N36-HD3-DC110MTP	212648
3600A	NXA40N36-HD3-DC220TP	212649
3600A	NXA40N36-HD3-DC220MTP	212650
3600A	NXA40N36-MD3-AC220/230/240TP	942342
3600A	NXA40N36-MD3-AC220/230/240-3P+NTP	215982
3600A	NXA40N36-MD3-AC220/230/240MTP	943270

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Rated Current	Description	Code
3600A	NXA40N36-MD3-AC220/230/240M-3P+NTP	215983
3600A	NXA40N36-MD3-AC380/400/415TP	942366
3600A	NXA40N36-MD3-AC380/400/415MTP	943294
3600A	NXA40N36-MD3-DC110TP	942390
3600A	NXA40N36-MD3-DC110MTP	943318
3600A	NXA40N36-MD3-DC220TP	942414
3600A	NXA40N36-MD3-DC220MTP	943342
3600A	NXA40N36-PD3-AC220/230/240TP	212611
3600A	NXA40N36-PD3-AC220/230/240MTP	212612
3600A	NXA40N36-PD3-AC380/400/415TP	212613
3600A	NXA40N36-PD3-AC380/400/415MTP	212614
3600A	NXA40N36-PD3-DC110TP	212615
3600A	NXA40N36-PD3-DC110MTP	212616
3600A	NXA40N36-PD3-DC220TP	212617
3600A	NXA40N36-PD3-DC220MTP	212618
4000A	NXA40N40-AD3-AC220/230/240TP	942346
4000A	NXA40N40-AD3-AC220/230/240-3P+NTP	508534
4000A	NXA40N40-AD3-AC220/230/240MTP	943274
4000A	NXA40N40-AD3-AC380/400/415TP	942370
4000A	NXA40N40-AD3-AC380/400/415MTP	943298
4000A	NXA40N40-AD3-DC110TP	942394
4000A	NXA40N40-AD3-DC110MTP	943322
4000A	NXA40N40-AD3-DC220TP	942418
4000A	NXA40N40-AD3-DC220MTP	943346
4000A	NXA40N40-HD3-AC220/230/240TP	212707
4000A	NXA40N40-HD3-AC220/230/240MTP	212708
4000A	NXA40N40-HD3-AC380/400/415TP	212709
4000A	NXA40N40-HD3-AC380/400/415MTP	212710
4000A	NXA40N40-HD3-DC110TP	212711
4000A	NXA40N40-HD3-DC110MTP	212712
4000A	NXA40N40-HD3-DC220TP	212713
4000A	NXA40N40-HD3-DC220MTP	212714
4000A	NXA40N40-MD3-AC220/230/240TP	942350
4000A	NXA40N40-MD3-AC220/230/240-3P+NTP	215984
4000A	NXA40N40-MD3-AC220/230/240MTP	943278
4000A	NXA40N40-MD3-AC220/230/240M-3P+NTP	215985
4000A	NXA40N40-MD3-AC380/400/415TP	942374
4000A	NXA40N40-MD3-AC380/400/415MTP	943302
4000A	NXA40N40-MD3-DC110TP	942398

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Rated Current	Description	Code
4000A	NXA40N40-MD3-DC110MTP	943326
4000A	NXA40N40-MD3-DC220TP	942422
4000A	NXA40N40-MD3-DC220MTP	943350
4000A	NXA40N40-PD3-AC220/230/240TP	212675
4000A	NXA40N40-PD3-AC220/230/240MTP	212676
4000A	NXA40N40-PD3-AC380/400/415TP	212677
4000A	NXA40N40-PD3-AC380/400/415MTP	212678
4000A	NXA40N40-PD3-DC110TP	212679
4000A	NXA40N40-PD3-DC110MTP	212680
4000A	NXA40N40-PD3-DC220TP	212681
4000A	NXA40N40-PD3-DC220MTP	212682
3200A	NXA40S32-AD3-AC220/230/240TP	108627
3200A	NXA40S32-AD3-AC220/230/240MTP	193499
3200A	NXA40S32-AD3-AC380/400/415TP	108651
3200A	NXA40S32-AD3-AC380/400/415MTP	193523
3200A	NXA40S32-HD3-AC220/230/240TP	212755
3200A	NXA40S32-HD3-AC220/230/240MTP	212756
3200A	NXA40S32-HD3-AC380/400/415TP	212757
3200A	NXA40S32-HD3-AC380/400/415MTP	212758
3200A	NXA40S32-MD3-AC220/230/240TP	108631
3200A	NXA40S32-MD3-AC220/230/240-3P+NTP	215986
3200A	NXA40S32-MD3-AC220/230/240MTP	193503
3200A	NXA40S32-MD3-AC220/230/240M-3P+NTP	215987
3200A	NXA40S32-MD3-AC380/400/415TP	108655
3200A	NXA40S32-MD3-AC380/400/415MTP	193527
3200A	NXA40S32-PD3-AC220/230/240TP	212739
3200A	NXA40S32-PD3-AC220/230/240MTP	212740
3200A	NXA40S32-PD3-AC380/400/415TP	212741
3200A	NXA40S32-PD3-AC380/400/415MTP	212742
3600A	NXA40S36-AD3-AC220/230/240TP	108635
3600A	NXA40S36-AD3-AC220/230/240MTP	193507
3600A	NXA40S36-AD3-AC380/400/415TP	108659
3600A	NXA40S36-AD3-AC380/400/415MTP	193531
3600A	NXA40S36-HD3-AC220/230/240TP	212787
3600A	NXA40S36-HD3-AC220/230/240MTP	212788
3600A	NXA40S36-HD3-AC380/400/415TP	212789
3600A	NXA40S36-HD3-AC380/400/415MTP	212790
3600A	NXA40S36-MD3-AC220/230/240TP	108639
3600A	NXA40S36-MD3-AC220/230/240-3P+NTP	215988

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Rated Current	Description	Code
3600A	NXA40S36-MD3-AC220/230/240MTP	193511
3600A	NXA40S36-MD3-AC220/230/240M-3P+NTP	215989
3600A	NXA40S36-MD3-AC380/400/415TP	108663
3600A	NXA40S36-MD3-AC380/400/415MTP	193535
3600A	NXA40S36-PD3-AC220/230/240TP	212771
3600A	NXA40S36-PD3-AC220/230/240MTP	212772
3600A	NXA40S36-PD3-AC380/400/415TP	212773
3600A	NXA40S36-PD3-AC380/400/415MTP	212774
4000A	NXA40S40-AD3-AC220/230/240TP	108643
4000A	NXA40S40-AD3-AC220/230/240MTP	193515
4000A	NXA40S40-AD3-AC380/400/415TP	108667
4000A	NXA40S40-AD3-AC380/400/415MTP	193539
4000A	NXA40S40-HD3-AC220/230/240TP	212819
4000A	NXA40S40-HD3-AC220/230/240MTP	212820
4000A	NXA40S40-HD3-AC380/400/415TP	212821
4000A	NXA40S40-HD3-AC380/400/415MTP	212822
4000A	NXA40S40-MD3-AC220/230/240TP	108647
4000A	NXA40S40-MD3-AC220/230/240-3P+NTP	215990
4000A	NXA40S40-MD3-AC220/230/240MTP	193519
4000A	NXA40S40-MD3-AC220/230/240M-3P+NTP	215991
4000A	NXA40S40-MD3-AC380/400/415TP	108671
4000A	NXA40S40-MD3-AC380/400/415MTP	193543
4000A	NXA40S40-PD3-AC220/230/240TP	212803
4000A	NXA40S40-PD3-AC220/230/240MTP	212804
4000A	NXA40S40-PD3-AC380/400/415TP	212805
4000A	NXA40S40-PD3-AC380/400/415MTP	212806

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Rated Current	Description	Code
3200A	NXA40H32-AD4-AC220/230/240TP	957113
3200A	NXA40H32-AD4-AC220/230/240MTP	957206
3200A	NXA40H32-AD4-AC380/400/415TP	957114
3200A	NXA40H32-AD4-AC380/400/415MTP	957230
3200A	NXA40H32-AD4-DC110TP	957115
3200A	NXA40H32-AD4-DC110MTP	957254
3200A	NXA40H32-AD4-DC220TP	957116
3200A	NXA40H32-AD4-DC220MTP	957278
3200A	NXA40H32-HD4-AC220/230/240TP	214415
3200A	NXA40H32-HD4-AC220/230/240MTP	214416
3200A	NXA40H32-HD4-AC380/400/415TP	214417
3200A	NXA40H32-HD4-AC380/400/415MTP	214418
3200A	NXA40H32-HD4-DC110TP	214419

NXA-4000 Withdrawable 4P

Rated Current	Description	Code
3200A	NXA40H32-HD4-DC110MTP	214420
3200A	NXA40H32-HD4-DC220TP	214421
3200A	NXA40H32-HD4-DC220MTP	214422
3200A	NXA40H32-MD4-AC220/230/240TP	957129
3200A	NXA40H32-MD4-AC220/230/240MTP	957210
3200A	NXA40H32-MD4-AC380/400/415TP	957130
3200A	NXA40H32-MD4-AC380/400/415MTP	957234
3200A	NXA40H32-MD4-DC110TP	957131
3200A	NXA40H32-MD4-DC110MTP	957258
3200A	NXA40H32-MD4-DC220TP	957132
3200A	NXA40H32-MD4-DC220MTP	957282
3200A	NXA40H32-PD4-AC220/230/240TP	214383
3200A	NXA40H32-PD4-AC220/230/240MTP	214384
3200A	NXA40H32-PD4-AC380/400/415TP	214385
3200A	NXA40H32-PD4-AC380/400/415MTP	214386
3200A	NXA40H32-PD4-DC110TP	214387
3200A	NXA40H32-PD4-DC110MTP	214388
3200A	NXA40H32-PD4-DC220TP	214389
3200A	NXA40H32-PD4-DC220MTP	214390
3600A	NXA40H36-AD4-AC220/230/240TP	957145
3600A	NXA40H36-AD4-AC220/230/240MTP	957214
3600A	NXA40H36-AD4-AC380/400/415TP	957146
3600A	NXA40H36-AD4-AC380/400/415MTP	957238
3600A	NXA40H36-AD4-DC110TP	957147
3600A	NXA40H36-AD4-DC110MTP	957262
3600A	NXA40H36-AD4-DC220TP	957148
3600A	NXA40H36-AD4-DC220MTP	957286
3600A	NXA40H36-HD4-AC220/230/240TP	214479
3600A	NXA40H36-HD4-AC220/230/240MTP	214480
3600A	NXA40H36-HD4-AC380/400/415TP	214481
3600A	NXA40H36-HD4-AC380/400/415MTP	214482
3600A	NXA40H36-HD4-DC110TP	214483
3600A	NXA40H36-HD4-DC110MTP	214484
3600A	NXA40H36-HD4-DC220TP	214485
3600A	NXA40H36-HD4-DC220MTP	214486
3600A	NXA40H36-MD4-AC220/230/240TP	957161
3600A	NXA40H36-MD4-AC220/230/240MTP	957218
3600A	NXA40H36-MD4-AC380/400/415TP	957162
3600A	NXA40H36-MD4-AC380/400/415MTP	957242

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Rated Current	Description	Code
3600A	NXA40H36-MD4-DC110TP	957163
3600A	NXA40H36-MD4-DC110MTP	957266
3600A	NXA40H36-MD4-DC220TP	957164
3600A	NXA40H36-MD4-DC220MTP	957290
3600A	NXA40H36-PD4-AC220/230/240TP	214447
3600A	NXA40H36-PD4-AC220/230/240MTP	214448
3600A	NXA40H36-PD4-AC380/400/415TP	214449
3600A	NXA40H36-PD4-AC380/400/415MTP	214450
3600A	NXA40H36-PD4-DC110TP	214451
3600A	NXA40H36-PD4-DC110MTP	214452
3600A	NXA40H36-PD4-DC220TP	214453
3600A	NXA40H36-PD4-DC220MTP	214454
4000A	NXA40H40-AD4-AC220/230/240TP	957177
4000A	NXA40H40-AD4-AC220/230/240MTP	957222
4000A	NXA40H40-AD4-AC380/400/415TP	957178
4000A	NXA40H40-AD4-AC380/400/415MTP	957246
4000A	NXA40H40-AD4-DC110TP	957179
4000A	NXA40H40-AD4-DC110MTP	957270
4000A	NXA40H40-AD4-DC220TP	957180
4000A	NXA40H40-AD4-DC220MTP	957294
4000A	NXA40H40-HD4-AC220/230/240TP	212523
4000A	NXA40H40-HD4-AC220/230/240MTP	212524
4000A	NXA40H40-HD4-AC380/400/415TP	212525
4000A	NXA40H40-HD4-AC380/400/415MTP	212526
4000A	NXA40H40-HD4-DC110TP	212527
4000A	NXA40H40-HD4-DC110MTP	212528
4000A	NXA40H40-HD4-DC220TP	212529
4000A	NXA40H40-HD4-DC220MTP	212530
4000A	NXA40H40-MD4-AC220/230/240TP	957193
4000A	NXA40H40-MD4-AC220/230/240MTP	957226
4000A	NXA40H40-MD4-AC380/400/415TP	957194
4000A	NXA40H40-MD4-AC380/400/415MTP	957250
4000A	NXA40H40-MD4-DC110TP	957195
4000A	NXA40H40-MD4-DC110MTP	957274
4000A	NXA40H40-MD4-DC220TP	957196
4000A	NXA40H40-MD4-DC220MTP	957298
4000A	NXA40H40-PD4-AC220/230/240TP	214511
4000A	NXA40H40-PD4-AC220/230/240MTP	214512
4000A	NXA40H40-PD4-AC380/400/415TP	214513

NXA-4000 Withdrawable 4P

Rated Current	Description	Code
4000A	NXA40H40-PD4-AC380/400/415MTP	214514
4000A	NXA40H40-PD4-DC110TP	214515
4000A	NXA40H40-PD4-DC110MTP	214516
4000A	NXA40H40-PD4-DC220TP	214517
4000A	NXA40H40-PD4-DC220MTP	214518
3200A	NXA40N32-AD4-AC220/230/240TP	942332
3200A	NXA40N32-AD4-AC220/230/240MTP	943260
3200A	NXA40N32-AD4-AC380/400/415TP	942356
3200A	NXA40N32-AD4-AC380/400/415MTP	943284
3200A	NXA40N32-AD4-DC110TP	942380
3200A	NXA40N32-AD4-DC110MTP	943308
3200A	NXA40N32-AD4-DC220TP	942404
3200A	NXA40N32-AD4-DC220MTP	943332
3200A	NXA40N32-HD4-AC220/230/240TP	212587
3200A	NXA40N32-HD4-AC220/230/240MTP	212588
3200A	NXA40N32-HD4-AC380/400/415TP	212589
3200A	NXA40N32-HD4-AC380/400/415MTP	212590
3200A	NXA40N32-HD4-DC110TP	212591
3200A	NXA40N32-HD4-DC110MTP	212592
3200A	NXA40N32-HD4-DC220TP	212593
3200A	NXA40N32-HD4-DC220MTP	212594
3200A	NXA40N32-MD4-AC220/230/240TP	942336
3200A	NXA40N32-MD4-AC220/230/240MTP	943264
3200A	NXA40N32-MD4-AC380/400/415TP	942360
3200A	NXA40N32-MD4-AC380/400/415MTP	943288
3200A	NXA40N32-MD4-DC110TP	942384
3200A	NXA40N32-MD4-DC110MTP	943312
3200A	NXA40N32-MD4-DC220TP	942408
3200A	NXA40N32-MD4-DC220MTP	943336
3200A	NXA40N32-PD4-AC220/230/240TP	212555
3200A	NXA40N32-PD4-AC220/230/240MTP	212556
3200A	NXA40N32-PD4-AC380/400/415TP	212557
3200A	NXA40N32-PD4-AC380/400/415MTP	212558
3200A	NXA40N32-PD4-DC110TP	212559
3200A	NXA40N32-PD4-DC110MTP	212560
3200A	NXA40N32-PD4-DC220TP	212561
3200A	NXA40N32-PD4-DC220MTP	212562
3600A	NXA40N36-AD4-AC220/230/240TP	942340
3600A	NXA40N36-AD4-AC220/230/240MTP	943268

NXA-4000 Withdrawable 4P

Rated Current	Description	Code
3600A	NXA40N36-AD4-AC380/400/415TP	942364
3600A	NXA40N36-AD4-AC380/400/415MTP	943292
3600A	NXA40N36-AD4-DC110TP	942388
3600A	NXA40N36-AD4-DC110MTP	943316
3600A	NXA40N36-AD4-DC220TP	942412
3600A	NXA40N36-AD4-DC220MTP	943340
3600A	NXA40N36-HD4-AC220/230/240TP	212651
3600A	NXA40N36-HD4-AC220/230/240MTP	212652
3600A	NXA40N36-HD4-AC380/400/415TP	212653
3600A	NXA40N36-HD4-AC380/400/415MTP	212654
3600A	NXA40N36-HD4-DC110TP	212655
3600A	NXA40N36-HD4-DC110MTP	212656
3600A	NXA40N36-HD4-DC220TP	212657
3600A	NXA40N36-HD4-DC220MTP	212658
3600A	NXA40N36-MD4-AC220/230/240TP	942344
3600A	NXA40N36-MD4-AC220/230/240MTP	943272
3600A	NXA40N36-MD4-AC380/400/415TP	942368
3600A	NXA40N36-MD4-AC380/400/415MTP	943296
3600A	NXA40N36-MD4-DC110TP	942392
3600A	NXA40N36-MD4-DC110MTP	943320
3600A	NXA40N36-MD4-DC220TP	942416
3600A	NXA40N36-MD4-DC220MTP	943344
3600A	NXA40N36-PD4-AC220/230/240TP	212619
3600A	NXA40N36-PD4-AC220/230/240MTP	212620
3600A	NXA40N36-PD4-AC380/400/415TP	212621
3600A	NXA40N36-PD4-AC380/400/415MTP	212622
3600A	NXA40N36-PD4-DC110TP	212623
3600A	NXA40N36-PD4-DC110MTP	212624
3600A	NXA40N36-PD4-DC220TP	212625
3600A	NXA40N36-PD4-DC220MTP	212626
4000A	NXA40N40-AD4-AC220/230/240TP	942348
4000A	NXA40N40-AD4-AC220/230/240MTP	943276
4000A	NXA40N40-AD4-AC380/400/415TP	942372
4000A	NXA40N40-AD4-AC380/400/415MTP	943300
4000A	NXA40N40-AD4-DC110TP	942396
4000A	NXA40N40-AD4-DC110MTP	943324
4000A	NXA40N40-AD4-DC220TP	942420
4000A	NXA40N40-AD4-DC220MTP	943348
4000A	NXA40N40-HD4-AC220/230/240TP	212715

NXA-4000 Withdrawable 4P

Rated Current	Description	Code
4000A	NXA40N40-HD4-AC220/230/240MTP	212716
4000A	NXA40N40-HD4-AC380/400/415TP	212717
4000A	NXA40N40-HD4-AC380/400/415MTP	212718
4000A	NXA40N40-HD4-DC110TP	212719
4000A	NXA40N40-HD4-DC110MTP	212720
4000A	NXA40N40-HD4-DC220TP	212721
4000A	NXA40N40-HD4-DC220MTP	212722
4000A	NXA40N40-MD4-AC220/230/240TP	942352
4000A	NXA40N40-MD4-AC220/230/240MTP	943280
4000A	NXA40N40-MD4-AC380/400/415TP	942376
4000A	NXA40N40-MD4-AC380/400/415MTP	943304
4000A	NXA40N40-MD4-DC110TP	942400
4000A	NXA40N40-MD4-DC110MTP	943328
4000A	NXA40N40-MD4-DC220TP	942424
4000A	NXA40N40-MD4-DC220MTP	943352
4000A	NXA40N40-PD4-AC220/230/240TP	212683
4000A	NXA40N40-PD4-AC220/230/240MTP	212684
4000A	NXA40N40-PD4-AC380/400/415TP	212685
4000A	NXA40N40-PD4-AC380/400/415MTP	212686
4000A	NXA40N40-PD4-DC110TP	212687
4000A	NXA40N40-PD4-DC110MTP	212688
4000A	NXA40N40-PD4-DC220TP	212689
4000A	NXA40N40-PD4-DC220MTP	212690
3200A	NXA40S32-AD4-AC220/230/240TP	108629
3200A	NXA40S32-AD4-AC220/230/240MTP	193501
3200A	NXA40S32-AD4-AC380/400/415TP	108653
3200A	NXA40S32-AD4-AC380/400/415MTP	193525
3200A	NXA40S32-HD4-AC220/230/240TP	212759
3200A	NXA40S32-HD4-AC220/230/240MTP	212760
3200A	NXA40S32-HD4-AC380/400/415TP	212761
3200A	NXA40S32-HD4-AC380/400/415MTP	212762
3200A	NXA40S32-MD4-AC220/230/240TP	108633
3200A	NXA40S32-MD4-AC220/230/240MTP	193505
3200A	NXA40S32-MD4-AC380/400/415TP	108657
3200A	NXA40S32-MD4-AC380/400/415MTP	193529
3200A	NXA40S32-PD4-AC220/230/240TP	212743
3200A	NXA40S32-PD4-AC220/230/240MTP	212744
3200A	NXA40S32-PD4-AC380/400/415TP	212745
3200A	NXA40S32-PD4-AC380/400/415MTP	212746

NXA-4000 Withdrawable 4P

Rated Current	Description	Code
3600A	NXA40S36-AD4-AC220/230/240TP	108637
3600A	NXA40S36-AD4-AC220/230/240MTP	193509
3600A	NXA40S36-AD4-AC380/400/415TP	108661
3600A	NXA40S36-AD4-AC380/400/415MTP	193533
3600A	NXA40S36-HD4-AC220/230/240TP	212791
3600A	NXA40S36-HD4-AC220/230/240MTP	212792
3600A	NXA40S36-HD4-AC380/400/415TP	212793
3600A	NXA40S36-HD4-AC380/400/415MTP	212794
3600A	NXA40S36-MD4-AC220/230/240TP	108641
3600A	NXA40S36-MD4-AC220/230/240MTP	193513
3600A	NXA40S36-MD4-AC380/400/415TP	108665
3600A	NXA40S36-MD4-AC380/400/415MTP	193537
3600A	NXA40S36-PD4-AC220/230/240TP	212775
3600A	NXA40S36-PD4-AC220/230/240MTP	212776
3600A	NXA40S36-PD4-AC380/400/415TP	212777
3600A	NXA40S36-PD4-AC380/400/415MTP	212778
4000A	NXA40S40-AD4-AC220/230/240TP	108645
4000A	NXA40S40-AD4-AC220/230/240MTP	193517
4000A	NXA40S40-AD4-AC380/400/415TP	108669
4000A	NXA40S40-AD4-AC380/400/415MTP	193541
4000A	NXA40S40-HD4-AC220/230/240TP	212823
4000A	NXA40S40-HD4-AC220/230/240MTP	212824
4000A	NXA40S40-HD4-AC380/400/415TP	212825
4000A	NXA40S40-HD4-AC380/400/415MTP	212826
4000A	NXA40S40-MD4-AC220/230/240TP	108649
4000A	NXA40S40-MD4-AC220/230/240MTP	193521
4000A	NXA40S40-MD4-AC380/400/415TP	108673
4000A	NXA40S40-MD4-AC380/400/415MTP	193545
4000A	NXA40S40-PD4-AC220/230/240TP	212807
4000A	NXA40S40-PD4-AC220/230/240MTP	212808
4000A	NXA40S40-PD4-AC380/400/415TP	212809
4000A	NXA40S40-PD4-AC380/400/415MTP	212810

NXA-6300 Fixed 3P

Rated Current	Description	Code
4000A	NXA63H40-AF3-AC220/230/240TP	217587
4000A	NXA63H40-AF3-AC380/400/415TP	217588
4000A	NXA63H40-MF3-AC220/230/240TP	217567
4000A	NXA63H40-MF3-AC220/230/240MTP	259042
4000A	NXA63H40-MF3-AC380/400/415TP	217568
5000A	NXA63H50-AF3-AC220/230/240TP	217583
5000A	NXA63H50-AF3-AC380/400/415TP	217584
5000A	NXA63H50-MF3-AC220/230/240TP	217563
5000A	NXA63H50-MF3-AC220/230/240M	147034
5000A	NXA63H50-MF3-AC220/230/240MTP	259041
5000A	NXA63H50-MF3-AC380/400/415TP	217564
6300A	NXA63H63-AF3-AC220/230/240TP	217579
6300A	NXA63H63-AF3-AC380/400/415TP	217580
6300A	NXA63H63-MF3-AC220/230/240TP	217559
6300A	NXA63H63-MF3-AC220/230/240MTP	259040
6300A	NXA63H63-MF3-AC380/400/415TP	217560

NXA-6300 Fixed 4P

Rated Current	Description	Code
4000A	NXA63H40-AF4-AC220/230/240TP	217585
4000A	NXA63H40-AF4-AC380/400/415TP	217586
4000A	NXA63H40-MF4-AC220/230/240TP	217565
4000A	NXA63H40-MF4-AC380/400/415TP	217566
5000A	NXA63H50-AF4-AC220/230/240TP	217581
5000A	NXA63H50-AF4-AC380/400/415TP	217582
5000A	NXA63H50-MF4-AC220/230/240TP	217561
5000A	NXA63H50-MF4-AC380/400/415TP	217562

NXA-6300 Withdrawable 3P

Rated Current	Description	Code
4000A	NXA63H40-AD3-AC220/230/240TP	217577
4000A	NXA63H40-AD3-AC380/400/415TP	217578
4000A	NXA63H40-HD3-AC220/230/240MTP	529040
4000A	NXA63H40-MD3-AC220/230/240TP	217557
4000A	NXA63H40-MD3-AC220/230/240MTP	263607
4000A	NXA63H40-MD3-AC220/230/240M-3P+N TP	275717
4000A	NXA63H40-MD3-AC380/400/415TP	217558
4000A	NXA63H40-MD3-AC380/400/415MTP	263608
4000A	NXA63H40-MD3-AC380/400/415M-3P+N TP??	275718
4000A	NXA63H40-PD3-AC220/230/240MTP	529037
5000A	NXA63H50-AD3-AC220/230/240TP	217573
5000A	NXA63H50-AD3-AC380/400/415TP	217574
5000A	NXA63H50-HD3-AC220/230/240-3P+N	512956
5000A	NXA63H50-HD3-AC220/230/240-3P+NTP	512957
5000A	NXA63H50-HD3-AC220/230/240MTP	529041
5000A	NXA63H50-MD3-AC220/230/240TP	217553
5000A	NXA63H50-MD3-AC220/230/240MTP	263611
5000A	NXA63H50-MD3-AC220/230/240M-3P+N TP?	275719
5000A	NXA63H50-MD3-AC380/400/415TP	217554
5000A	NXA63H50-MD3-AC380/400/415MTP	263612
5000A	NXA63H50-MD3-AC380/400/415M-3P+N TP	275720
5000A	NXA63H50-PD3-AC220/230/240(RF)	330922
5000A	NXA63H50-PD3-AC220/230/240MTP	529038
6300A	NXA63H63-AD3-AC220/230/240TP	217569
6300A	NXA63H63-AD3-AC380/400/415TP	217570
6300A	NXA63H63-HD3-AC220/230/240MTP	529042
6300A	NXA63H63-MD3-AC220/230/240TP	217549
6300A	NXA63H63-MD3-AC220/230/240MTP	259028
6300A	NXA63H63-MD3-AC220/230/240M-3P+N TP	275721
6300A	NXA63H63-MD3-AC380/400/415TP	217550
6300A	NXA63H63-MD3-AC380/400/415MTP	263615
6300A	NXA63H63-MD3-AC380/400/415M-3P+N TP	275722
6300A	NXA63H63-PD3-AC220/230/240MTP	529039

NXA-6300 Withdrawable 4P

Rated Current	Description	Code
4000A	NXA63H40-AD4-AC220/230/240TP	217575
4000A	NXA63H40-AD4-AC380/400/415TP	217576
4000A	NXA63H40-HD4-AC220/230/240MTP	529046
4000A	NXA63H40-MD4-AC220/230/240TP	217555
4000A	NXA63H40-MD4-AC220/230/240MTP	263609
4000A	NXA63H40-MD4-AC380/400/415TP	217556
4000A	NXA63H40-MD4-AC380/400/415MTP	263610
4000A	NXA63H40-PD4-AC220/230/240MTP	529043
5000A	NXA63H50-AD4-AC220/230/240TP	217571
5000A	NXA63H50-AD4-AC380/400/415TP	217572
5000A	NXA63H50-HD4-AC220/230/240TP	379090
5000A	NXA63H50-HD4-AC220/230/240MTP	529047
5000A	NXA63H50-MD4-AC220/230/240TP	217551
5000A	NXA63H50-MD4-AC220/230/240MTP	263613
5000A	NXA63H50-MD4-AC380/400/415TP	217552
5000A	NXA63H50-MD4-AC380/400/415MTP	263614
5000A	NXA63H50-MD4-DC220TP	378702
5000A	NXA63H50-PD4-AC220/230/240MTP	529044

Our Solutions include

Crystalline Silicon Manufacturing

Wires & Cables

Low-voltage Electrical

New Energy

Power T&D

Meters

Power System & Energy Storage

Integrated Power Distribution

Building Electrical

CHINT was established in 1984. Over the years, thanks to our rapid development, CHINT has become the world’s leading provider of intelligent energy solution for the entire industrial chain, offering the most comprehensive range of products, from Plant to Plug. In 2023, our annual sales revenue exceeded 22.1 billion dollars, with total assets surpassing 25 billion dollars.

Over three decades of global expansion, our business network has grown to cover more than 140 countries and regions worldwide. We operate in various areas including low-voltage, power transmission and distribution, water, gas and electricity metering, and green energy sectors such as solar. CHINT employs more than 50,000 people worldwide, creating over 500,000 jobs in the supply chains.

Through the integration of businesses and continuous upgrading, CHINT Global has further established its supply chain. This market localization has also enabled us to adopt flexible business models such as smart operation and maintenance, financing, and other integrated technical services for the global market.

USD **22.1** Billion
Annual Sales Revenue of CHINT Group

USD **25** Billion
Annual Total Assets of CHINT Group

Business Covering **140+**
Countries and Regions

4%-12%
Annual R&D Investment Obtained from the Percentage of Sales

40+
Global Subsidiaries

24%
YoY Revenue Growth in 2023, CHINT Global

50,000+
Employees Worldwide

8,000+
Accumulated Authorized Patents

66%+
Localization Rate of CHINT Global Employees

ABOUT CHINT LOW VOLTAGE

Zhejiang CHINT Electrics Co., Ltd. is a wholly owned subsidiary of CHINT Group. Cultivating R&D, manufacturing and sales of low-voltage products, we provide system solutions for building, power supply, hoisting, HVAC, telecommunication and other industrial customers. For nearly 40 years since its founding, CHINT Electrics has provided reliable products and services to over 140 countries and regions. Today, CHINT has grown to be one of the world’s renowned low-voltage brands.

CHINT Honors

2022

- "AAAAA" standardized good behavior certificate
- "Global Partnership" and "Countries along the Belt and Road" in the "2021 Best Practices for Realizing the Sustainable Development Goals". CSR Impact Leading Enterprise

2021

- No. 1 in "China's Top 100 Private Enterprises with Social Responsibility" in 2021
- For 8 consecutive years, CHINT has won the sales champion of Tmall double 11 in electrical and hardware industry
- No. 92 in "2021 China's Top 500 Private Enterprises".
- No. 244 in "2021 Top 500 Chinese Enterprises"
- The intelligent manufacturing factory of low-voltage electrical appliances was selected as the national "2021 Intelligent Manufacturing Demonstration Factory".

2020

- CHINT was selected in the 2020 Zhejiang Province "Future Factory" recognized list, and was rated as the leading "Leading Goose Factory".
- The key inverter technology of CHINT won the second prize of China Electric Power Science and Technology.
- CHINT Astrometry was selected as the smart PV demonstration enterprise list of the Ministry of Industry and Information Technology and won the honor of "Influential PV cell/module brand", "Influential PV EPC / End User", "Influential PV power station operation and maintenance brand".

2019

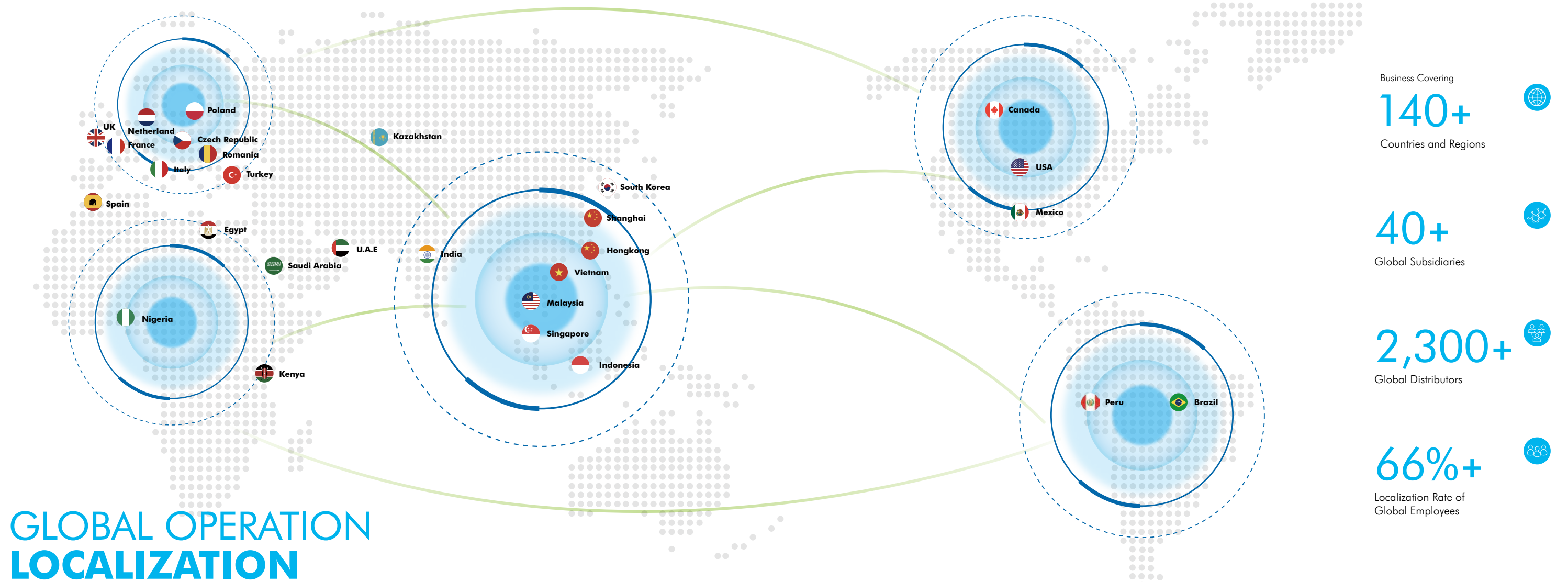
- National Green Factory
- National Industrial Design Center of the MIIT
- Global Top 20 PV Enterprise
- China's Top 10 Successful PV Enterprise
- Top 100 Innovative Enterprises in Zhejiang Province
- Technology innovation system was awarded the 2018 Science and Technology Progress Award in Zhejiang

Qualification Certification

The products have been accredited through China Compulsory Certification (CCC) as well as UL of US, CE of EU, VDE and TÜV of Germany, KEMA of Netherlands, RCM of Australia, RCC of South Africa and other international product certifications.

GLOBAL OPERATION LOCALIZATION

Rooted Locally, Serving the Globe



After more than 30 years of overseas expansion, CHINT Global has subsidiaries and offices in Europe, North America, Asia-Pacific, West Asia & Africa and Latin America. Its business footprint covers more than 140 countries and regions worldwide, continuously providing the world with more efficient smart electricity and clean energy.



Sunlight Singapore & Malaysia
Main Products: Low-voltage Switchgears



Metering Factory Uganda
Main Products: Meters



Solar Factory Thailand
Main Products: PV Module, PV Cell



Haining Solar Intelligent Factory China
Main Products: PV Module, PV Cell



Power T&D Jiaying Factory China
Main Products: MV and LV Switchgear, C-GIS, MV Circuit Breaker, Prefabricated Substation



Power T&D Shanghai Factory China
Main Products: Power Transformer, GIS, MV and LV Switchgear, HGIS, HV Circuit Breaker, Disconnector



Sunlight Vietnam
Main Products: MSB, MCC, SDB, DB, CU, Fire Pump Panel, Weatherproof Panel, String Combine Box, Solar Switchboard



SchneiTec CHINT Cambodia
Main Products: MV Equipment including 22kV Distribution Transformer, Switchgear, Smart RMU, Capacitor Bank



CHINT - EGEMAC Egypt
Main Products: Full Series of Low-voltage Switchgears



Wenzhou Low-voltage Intelligent Factory China
Main Products: Low-voltage Components



CHINT ATC Saudi Arabia
Main Products: RMU and Intelligent Power T&D Products of 33kV and below



CHINT-AJLAN & Bros Saudi Arabia
Main Products: Low-voltage Components

Catalog Disclaimer

The content in this catalog is published by Chint for reference purposes. While we strive to ensure the accuracy and completeness of the information, discrepancies or errors may occur due to product upgrades, technical improvements, or other factors.

We reserve the right to edit, update, or modify the catalog content without prior notice. Furthermore, the final interpretation of product content, specifications, and related details rests solely with our company. If you have any questions or require clarification, please contact our PM or Sales teams for the most up-to-date information.

Thank you for your understanding and support!

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