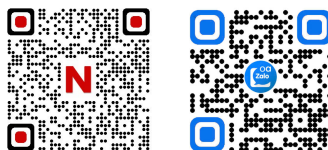
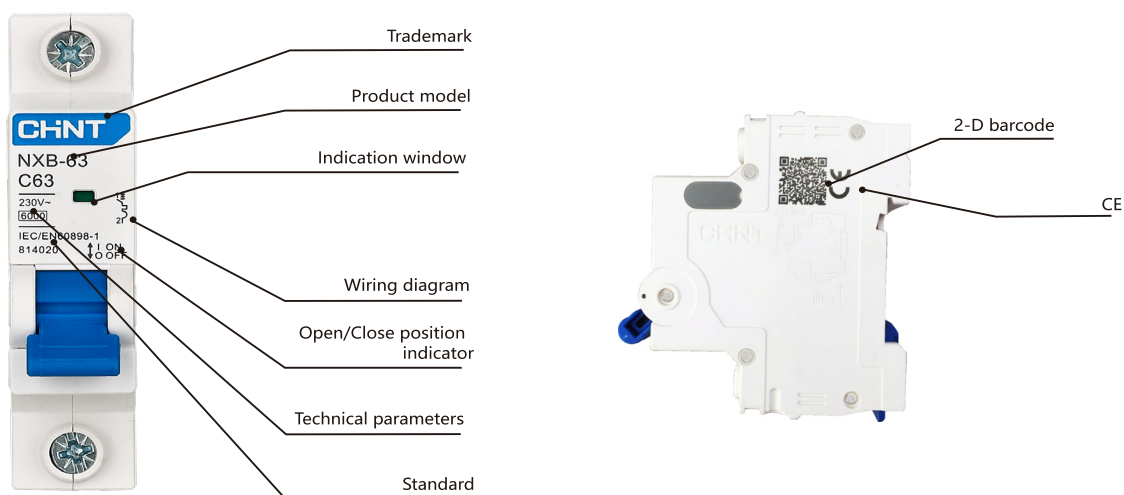
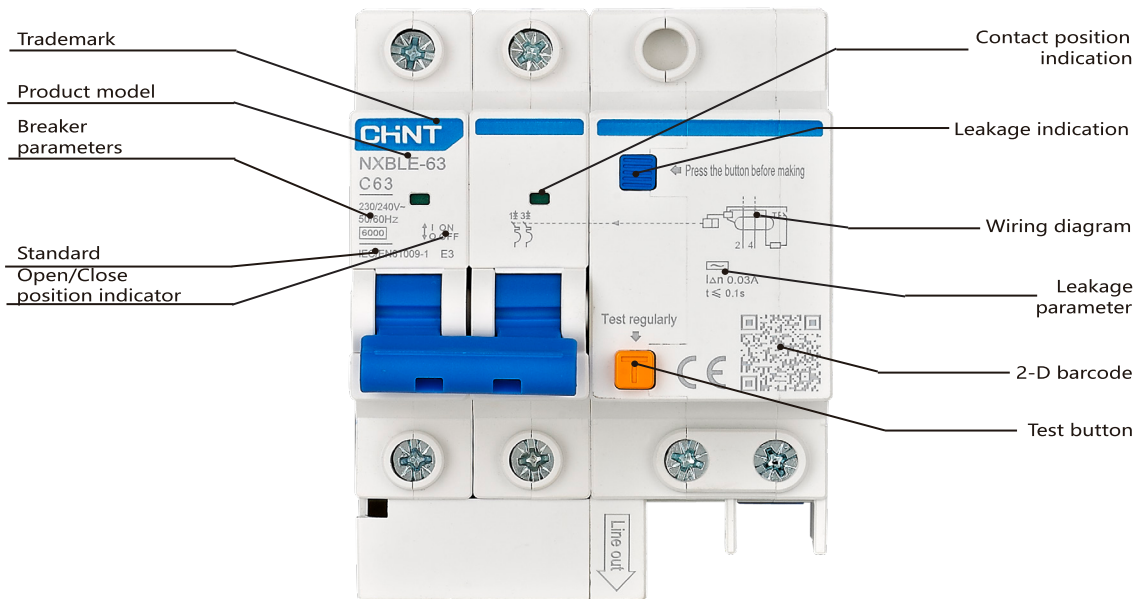


1. General description

NXB-63 Miniature circuit breaker



NXB-63 Miniature circuit breaker



2. Technical data

Circuit breaker and switch parameters

Product model		NXB-40	NXB-63	NXB-63H	NXB-63G
Compliant standards		IEC/EN60898-1	IEC/EN60898-1	IEC/EN60898-1	IEC/EN 60947-2、VC8036、SANS 556-1、SANS 60947-2
Rated current (A)		6~40	1~63	1~63	1~63
Rated voltage (V~)		230	240/415	240/415	240/415
Rated frequency (Hz)		50/60	50/60	50/60	50/60
Number of poles		1P+N	1P, 1P+N, 2P, 3P, 3P+N, 4P	1P, 1P+N, 2P, 3P, 3P+N, 4P	1P, 2P, 3P, 4P
Mechanical life (cycles)		20000	20000	20000	20000
Electrical life (cycles)		10000	10000	10000	10000
Rated short-circuit breaking capacity Icu (A)		4500	6000	10000	6000
Short-circuit breaking capacity Ics (A)		4500	6000	7500	6000
Rated impulse withstand voltage (1.2/50)(kV)		4	4	4	4
Dielectric test voltage (V)		(Power frequency 1 minute) 2000	(Power frequency 1 minute) 2000	(Power frequency 1 minute) 2000	(Power frequency 1 minute) 2000
Anti-humid and heat properties (IEC60068-2-30:55°C /90~96%,25°C /95~100%)		28 cycles	28 cycles	28 cycles	28 cycles
Terminals	Minimum cross section (mm ²)	1	1	1	1
	Maximum cross section (mm ²)	10	25	25	25
	Standard connection torque (N·m)	1.5	2	2	2
	Maximum withstand torque (N·m)	2.0	2.5	2.5	2.5
	Wire insertion depth (mm)	10	12.5	11	12.5
Reference temperature for setting of thermal element (°C)		30	30	30	40
Operating ambient temperature (°C)		-35~+70	-35~+70	-35~+70	-35~+70
Ambient storage temperature (°C)		-35~+85	-35~+85	-35~+85	-35~+85
Applicable altitude (m)		2000	2000	2000	2000
Thermal magnetic release	Type B (3In~5In)		■	■	
	Type C (5In~10In)	■	■	■	
	Type D (10In~16In)	■	■	■	
	Type C (6.4In~9.6In)				
	Type D (9.6In~14.4In)				
	li=10In (8In~12In)				■
	li=14.2In (11.36In~17.04In)				■
Derating factor with multiple products side by side (recommended value)	≤3	(0.9~0.95)In	(0.9~0.95)In	(0.9~0.95)In	(0.9~0.95)In
	4~6	(0.86~0.80)In	(0.86~0.80)In	(0.80~0.86)In	(0.86~0.80)In
	7~9	(0.78~0.76)In	(0.78~0.76)In	(0.76~0.78)In	(0.78~0.76)In
	>9	0.76In	0.76In	0.76In	0.76In
Temperature compensation coefficient (recommended value)	Change for every 10°C increase from the reference temp	-(0.03~0.07)In	-(0.03~0.05)In	-(0.03~0.06)In	-(0.02~0.07)In
	Change for every 10°C decrease from the reference temp	+(0.03~0.07)In	+(0.03~0.08)In	+(0.02~0.07)In	+(0.02~0.08)In
Cable entry		Top or bottom entry	Top or bottom entry	Top or bottom entry	Top or bottom entry
Mounting		TH35-7.5-rail mounting	TH35-7.5-rail mounting	TH35-7.5-rail mounting	TH35-7.5-rail mounting
Pollution degree		Pollution degree II	Pollution degree II	Pollution degree II	Pollution degree II
Protection degree	Direct mounting	IP20	IP20	IP20	IP20
	Mounted in the distribution box	IP40	IP40	IP40	IP40
Accessories that can be assembled		AX-X1, AL-X1, SHT-X1 OVT-X1, UVT-X1, OUVT-X1	AX-X1, AL-X1, SHT-X1 OVT-X1, UVT-X1, OUVT-X1	AX-X1, AL-X1, SHT-X1 OVT-X1, UVT-X1, OUVT-X1	AX-X1, AL-X1, SHT-X1 OVT-X1, UVT-X1, OUVT-X1

	NXB-63S	NXB-80	NXB-125	NXB-125G	NXHB-125
	IEC/EN60898-1	IEC/EN60898-1	IEC60947-2	IEC60898-1	IEC60947-3
	1~63	70A, 80A	63~125	63、80、100(1P、2P、3P、4P),125(1P、2P)	63~125
	240/415	230/400	230/400	230/400	230/400
	50/60	50/60	50/60	50/60	50
	1P, 1P+N, 2P, 3P, 3P+N, 4P	1P, 1P+N, 2P, 3P, 3P+N, 4P	1P, 2P, 3P, 4P	1P, 2P, 3P, 4P	1P, 2P, 3P, 4P
	20000	20000	20000	20000	10000
	10000	6000	6000(In≤100A), 4000(In>100A)	6000(In≤100A), 4000(In>100A)	3000
	4500	6000	10000	10000	20le
	4500	6000	7500	7500	3le
	4	4	4	4	6
	(Power frequency 1 minute) 2000	(Power frequency 1 minute) 2000	(Power frequency 1 minute) 1890	(Power frequency 1 minute) 2000	(Power frequency 1 minute) 1890
	28 cycles	28 cycles	28 cycles	28 cycles	28 cycles
	1	25	16	16	1
	25	25	50	50	50
	2	3.5	3.5	3.5	3.5
	2.5	4	4	4	4
	12.5	15	15	15	15
	30	30	30	30	30
	-35~+70	-35~+70	-35~+70	-35~+70	-35~+70
	-35~+85	-35~+85	-35~+85	-35~+85	-35~+85
	2000	2000	2000	2000	2000
	■	■		■	
	■	■		■	
	■	■		■	
			■		
			■		
	(0.9~0.95)In	(0.9~0.95)In	(0.9~0.95)In	(0.9~0.95)In	
	(0.86~0.80)In	(0.86~0.80)In	(0.8~0.9)In	(0.8~0.9)In	
	(0.78~0.76)In	(0.78~0.76)In	(0.7~0.8)In	(0.7~0.8)In	
	0.76In	0.76In	0.7In	0.7In	
	-(0.03~0.05)In	-(0.02~0.08)In	-(0.03~0.08)In	-(0.03~0.08)In	
	+(0.03~0.08)In	+(0.02~0.08)In	+(0.03~0.08)In	+(0.03~0.08)In	
	Top or bottom entry	Top or bottom entry	Top or bottom entry	Top or bottom entry	Top or bottom entry
	TH35-7.5-rail mounting	TH35-7.5-rail mounting	TH35-7.5-rail mounting	TH35-7.5-rail mounting	TH35-7.5-rail mounting
	Pollution degree II	Pollution degree II	Pollution degree II	Pollution degree II	Pollution degree II
	IP20	IP20	IP20	IP20	IP20
	IP40	IP40	IP40	IP40	IP40
	AX-X1, AL-X1, SHT-X1,OVT-X1, UVT-X1, OUVT-X1	AX-X1, AL-X1, SHT-X1,OVT-X1, UVT-X1, OUVT-X1	AX-X3, AL-X3, SHT-X3 OVT-X3, UVT-X3, OUVT-X3	AX-X3, AL-X3, SHT-X3 OVT-X3, UVT-X3, OUVT-X3	

Residual current operated circuit breaker parameter

Product model		NXBLE-40	NXBLE-63Y
Compliant standards		IEC/EN61009-1	IEC61009-1
Rated current (A)		6~40	6~63
Rated residual operating current (A)		0.01, 0.03	0.01, 0.03
Leakage protection type		AC	AC
Rated voltage (V~)		230	240
Rated frequency (Hz)		50/60	50
Number of poles		1P+N	1P+N
Mechanical life (cycles)		20000	20000
Electrical life (cycles)		10000	10000
Rated short-circuit breaking capacity (A)		4500	4500
Short-circuit breaking capacity (A)		4500	4500
Rated impulse withstand voltage (1.2/50)(kV)		4	4
Dielectric test voltage (V)		(Power frequency 1 minute) 2000	(Power frequency 1 minute) 2000
Anti-humid and heat properties (IEC60068-2-30:55°C /90~96%,25°C /95~100%)		28 cycles	28 cycles
Terminals	Minimum cross section (mm ²)	1	1
	Maximum cross section (mm ²)	10	25
	Standard connection torque (N·m)	1.5	2
	Maximum withstand torque (N·m)	2.0	2.5
	Wire insertion depth (mm)	10	10
Reference temperature for setting of thermal element (°C)		30	30
Operating ambient temperature (°C)		-35~+70	-35~+70
Ambient storage temperature (°C)		-35~+85	-35~+85
Applicable altitude (m)		2000	2000
Thermal magnetic release	Type B (3In~5In)		
	Type C (5In~10In)	■	■
	Type D (10In~16In)	■	■
	Type C (6.4In~9.6In)		
	Type D (9.6In~14.4In)		
Derating factor with multiple products side by side (recommended value)	≤3	(0.9~0.95)In	(0.9~0.95)In
	4 ~ 6	(0.86~0.80)In	(0.86~0.80)In
	7 ~ 9	(0.78~0.76)In	(0.78~0.76)In
	>9	0.76In	0.76In
Temperature compensation coefficient (recommended value)	Change for every 10°C increase from the reference temp	-(0.03~0.07)In	-(0.03~0.050)In
	Change for every 10°C decrease from the reference temp	+(0.03~0.07)In	+(0.04~0.07)In
Cable entry		Top-in, Bottom-out	Top-in, Bottom-out
Mounting		TH35-7.5-rail mounting	TH35-7.5-rail mounting
Pollution degree		Pollution degree II	Pollution degree II
Protection degree	Direct mounting	IP20	IP20
	Mounted in the distribution box	IP40	IP40
Accessories that can be assembled		AX-X1, AL-X1, SHT-X1 OVT-X1, UVT-X1, OUVT-X1	AX-X1, AL-X1, SHT-X1 OVT-X1, UVT-X1, OUVT-X1

NXBLE-32	NXBLE-63	NXBLE-125	NXBLE-125G
IEC61009-1	IEC61009-1	IEC60947-2	IEC61009-1
6~32	6~63	63、80、100(1P+N、2P、3P、3P+N、4P)125(1P+N、2P)	63~125
0.03, 0.05, 0.075, 0.1, 0.3	0.03, 0.05, 0.075, 0.1, 0.3	0.03, 0.05, 0.075, 0.1, 0.3	0.03, 0.05, 0.075, 0.1, 0.3
AC	AC	AC, A	AC
230/400	230/400	230/400	230/400
50/60	50/60	50/60	50
1P+N, 2P, 3P, 3P+N, 4P	1P+N, 2P, 3P, 3P+N, 4P	1P+N, 2P, 3P, 3P+N, 4P	1P+N, 2P, 3P, 3P+N, 4P
20000	20000	20000	20000
10000	10000	6000(In≤100A), 4000(In>100A)	6000(In≤100A), 4000(In>100A)
6000	6000	10000	10000
6000	6000	7500	7500
4	4	4	4
(Power frequency 1 minute) 2000	(Power frequency 1 minute) 2000	(Power frequency 1 minute) 1890	(Power frequency 1 minute) 2000
28 cycles	28 cycles	28 cycles	28 cycles
1	1	16	16
6	16	50	50
2	2	3.5	3.5
2.5	2.5	4	4
12.5	12.5	15	15
30	30	30	30
-35~+70	-35~+70	-35~+70	-35~+70
-35~+85	-35~+85	-35~+85	-35~+85
2000	2000	2000	2000
■	■		■
■	■		■
■	■		■
		■	
		■	
(0.9~0.95)In	(0.9~0.95)In	(0.9~0.95)In	(0.9~0.95)In
(0.86~0.80)In	(0.86~0.80)In	(0.8~0.9)In	(0.8~0.9)In
(0.78~0.76)In	(0.78~0.76)In	(0.7~0.8)In	(0.7~0.8)In
0.76In	0.76In	0.7In	0.7In
-(0.03~0.050)In	-(0.03~0.050)In	-(0.03~0.08)In	-(0.03~0.08)In
+(0.04~0.07)In	+(0.04~0.08)In	+(0.03~0.08)In	+(0.03~0.08)In
Top-in, Bottom-out	Top-in, Bottom-out	Top-in, Bottom-out	Top-in, Bottom-out
TH35-7.5-rail mounting	TH35-7.5-rail mounting	TH35-7.5-rail mounting	TH35-7.5-rail mounting
Pollution degree II	Pollution degree II	Pollution degree II	Pollution degree II
IP20	IP20	IP20	IP20
IP40	IP40	IP40	IP40
AX-X1, AL-X1, SHT-X1 OVT-X1, UVT-X1, OUVT-X1	AX-X1, AL-X1, SHT-X1 OVT-X1, UVT-X1, OUVT-X1	AX-X3, AL-X3	AX-X3, AL-X3



Tripping characteristics are in compliant with standard IEC60898-1 and IEC61009-1

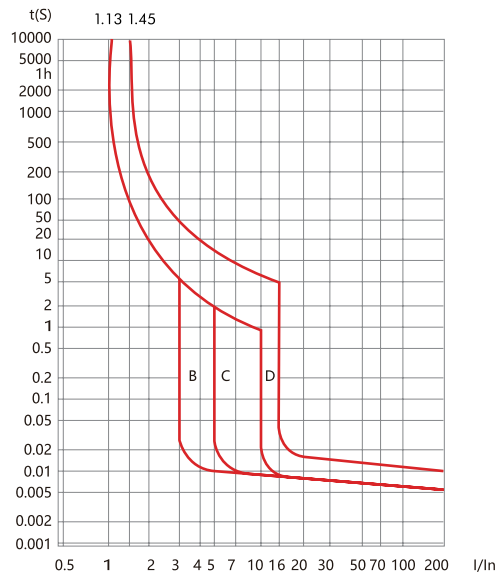
Test	Type	Test current	Starting state	Trip/Not trip time limit	Expected outcome	Notes
a	B,C,D	1.13In	Cold	$t \leq 1 \text{ h (for } I_n \leq 63\text{A)}$ $t < 2 \text{ h (for } I_n > 63\text{A)}$	Not trip	
b	B,C,D	1.45In	Right after test	$t < 1 \text{ h (for } I_n \leq 63\text{A)}$ $t < 2 \text{ h (for } I_n > 63\text{A)}$	Trip	Current increase steadily within 5s
c	B,C,D	2.55In	Cold	$1\text{s} < t < 60\text{s (for } I_n \leq 32\text{A)}$ $1\text{s} < t < 120\text{s (for } I_n > 32\text{A)}$	Trip	
d	B C D	3In 5In 10In	Cold	$t \leq 0.1\text{s}$	Not trip	Connect the current by closing the auxiliary switch
e	B C D	5In 10In 20In	Cold	$t < 0.1\text{s}$	Trip	Connect the current by closing the auxiliary switch

Tripping characteristics are in compliant with standard IEC60947-2

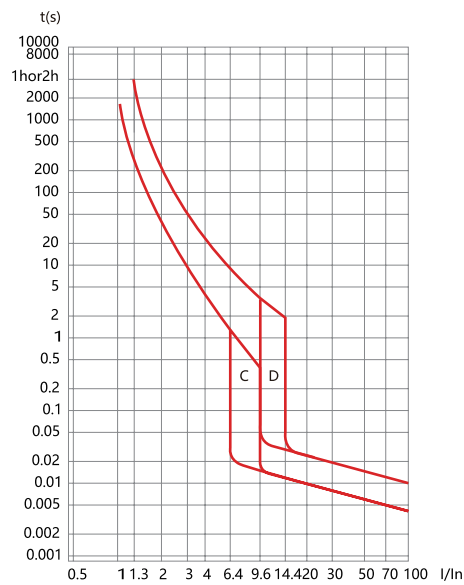
Release type	Test current	Starting state	Trip/Not trip time limit	Expected outcome	Notes
C,D	1.05In	Cold	$t \leq 1 \text{ h (for } I_n \leq 63\text{A)}$ $t \leq 2 \text{ h (for } I_n > 63\text{A)}$	Cold	
C,D	1.3In	Right after test	$t < 1 \text{ h (for } I_n \leq 63\text{A)}$ $t < 2 \text{ h (for } I_n > 63\text{A)}$	Right after test	Current increase steadily within 5s
C,D	2In	Cold	$t < 900\text{s}$	Cold	
C	6.4In	Cold	$t \leq 0.2\text{s}$	$t \leq 0.2\text{s}$	Connect the current by closing the auxiliary switch
D	9.6In				
C	9.6In				
D	14.4In	Cold	$t < 0.2\text{s}$	$t < 0.2\text{s}$	

Tripping curve

Compliant with standard IEC60898-1 and IEC61009-1



Compliant with standard IEC60947-2



The following table shows the cross-sectional area of the copper wire corresponding to the rated current (recommended value):

Copper wire cross-sectional area Smm ²	Rated current I _n (A)
1	I _n ≤ 6
1.5	6 < I _n ≤ 13
2.5	13 < I _n ≤ 20
4	20 < I _n ≤ 25
6	25 < I _n ≤ 32
10	32 < I _n ≤ 50
16	50 < I _n ≤ 63
25	63 < I _n ≤ 80
35	80 < I _n ≤ 100
50	100 < I _n ≤ 125

Circuit breakers

Product model	Number of poles	Electromagnetic release type	Rated current	Rated residual operating current
NXB-40	1P+N	C, D	6A, 10A, 16A, 20A, 25A, 32A, 40A	0.01A, 0.03A
NXBLE-40				
NXB-63	1P, 1P+N, 2P, 3P, 3P+N, 4P	B, C, D	1A, 2A, 3A, 4A, 6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A, 63A	
NXBLE-32	1P+N, 2P, 3P, 3P+N, 4P	B, C, D	6A, 10A, 16A, 20A, 25A, 32A	0.03A, 0.05A, 0.075A, 0.1A, 0.3A
NXBLE-63			6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A, 63A	
NXBLE-63Y	1P+N	C, D	6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A, 63A	0.01A, 0.03A
NXB-80	1P, 1P+N, 2P	B, C, D	80A	
NXB-125	1P, 2P	C, D	63A, 80A, 100A, 125A	
NXB-125G	3P, 4P	B, C, D	63A, 80A, 100A	
NXBLE-125	1P+N, 2P	C, D	63A, 80A, 100A, 125A	0.03A, 0.05A, 0.075A, 0.1A, 0.3A
NXBLE-125G	3P, 3P+N, 4P	B, C, D	63A, 80A, 100A	
NXL-63	2P, 4P	/	16A, 25A, 32A, 40A, 63A	0.01A(only 2P 16/25A) 0.03A, 0.3A

Ordering example: NXB-40 C16 50 units

NXB-63 3P D63 50 units

NXBLE-63 1P+N C63 0.03A 30 units

NXL-63 2P 63A 0.03A 90 units

Product model	Auxiliary contact	Number of poles	Maximum discharge current I _{max} (8/20us)(kA)	Max.continuous operational open rational voltage U _c (V~)	Maximum impulse current(10/350us) I _{imp} (kA)
NXU-IIG	Default:NO /F: YES	1P, 1P+N, 2P, 3P, 3P+N, 4P	40, 65	255, 275, 320, 385, 440	/
NXU-I+II	Default:NO /F: YES	1P, 1P+N, 2P, 3P, 3P+N, 4P	/	255, 275, 385	12.5

Ordering example: NXU-IIG/F 40kA/385V 2P 50 units

NXU-I+II/F12.5kA/275V 2P 50 units



NXBLE-63 Residual current operated circuit breaker (RCBO)

1. Compliant standards

IEC61009-1

2. Compliant certification

CE, RoHS

3. Major function

Overload protection, short circuit protection, residual current operation

4. Technical parameters

Rated current: 6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A, 63A;

Rated residual operating current: 0.03A, 0.05A, 0.075A, 0.1A, 0.3A;

Rated voltage: 230V ~ (1P+N, 2P), 400V ~ (3P, 3P+N, 4P);

Frequency: 50/60Hz;

Thermal magnetic release: B, C, D;

Number of poles: 1P+N, 2P, 3P, 3P+N, 4P;

Mechanical life: 20000 cycles;

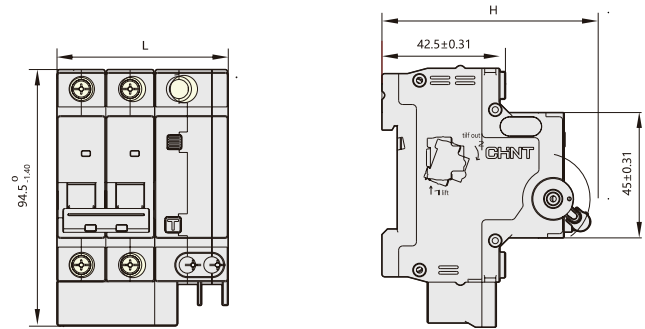
Electrical life: 10000 cycles;

Rated short-circuit breaking capacity(Icu): 6000A;

Short-circuit breaking capacity(Ics): 6000A;

Rated impulse withstand voltage(Uimp): 4kV;

5. Dimensions and installation sizes



	1P+N	2P	3P	3P+N	4P
L(mm)	54 ⁰ _{-0.74}	72 ⁰ _{-0.74}	103.5 ⁰ _{-1.40}	117 ⁰ _{-1.40}	135 ⁰ _{-1.60}
H(mm)	76.8 ⁰ _{-1.20}	77.8 ⁰ _{-1.20}	77.8 ⁰ _{-1.20}	77.8 ⁰ _{-1.20}	77.8 ⁰ _{-1.20}

NXBLE-63		1P+N	B	6	30mA	6kA
Frame	Breaking capacity code	Poles	Curve	Current(In)	Rated sensitivity (IΔn)	Breaking capacity
NXBLE-63	Blank: 6kA; H: 10kA	1P+N 2P 3P 3P+N 4P	B C D	6A~63A	30mA 50mA 75mA 100mA	6kA 10kA

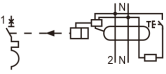
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	B	1P+N	6	6	AC230	30	AC	NXBLE-63 1P+N B6 30mA 6kA	982218
	B	1P+N	6	6	AC230	30	A	NXBLE-63 1P+N B6 30mA Type A 6kA	323797
	B	1P+N	6	6	AC230	50	AC	NXBLE-63 1P+N B6 50mA 6kA	982227
	B	1P+N	6	6	AC230	75	AC	NXBLE-63 1P+N B6 75mA 6kA	982236
	B	1P+N	6	6	AC230	100	AC	NXBLE-63 1P+N B6 100mA 6kA	982245
	B	1P+N	6	6	AC230	100	A	NXBLE-63 1P+N B6 100mA Type A 6kA	323806
	B	1P+N	6	6	AC230	300	AC	NXBLE-63 1P+N B6 300mA 6kA	982254
	B	1P+N	6	6	AC230	300	A	NXBLE-63 1P+N B6 300mA Type A 6kA	323815
	B	1P+N	10	6	AC230	30	AC	NXBLE-63 1P+N B10 30mA 6kA	982219
	B	1P+N	10	6	AC230	30	A	NXBLE-63 1P+N B10 30mA Type A 6kA	323798
	B	1P+N	10	6	AC230	50	AC	NXBLE-63 1P+N B10 50mA 6kA	982228
	B	1P+N	10	6	AC230	75	AC	NXBLE-63 1P+N B10 75mA 6kA	982237
	B	1P+N	10	6	AC230	100	AC	NXBLE-63 1P+N B10 100mA 6kA	982246
	B	1P+N	10	6	AC230	100	A	NXBLE-63 1P+N B10 100mA Type A 6kA	323807
	B	1P+N	10	6	AC230	300	AC	NXBLE-63 1P+N B10 300mA 6kA	982255
	B	1P+N	10	6	AC230	300	A	NXBLE-63 1P+N B10 300mA Type A 6kA	323816
	B	1P+N	16	6	AC230	30	AC	NXBLE-63 1P+N B16 30mA 6kA	982220
	B	1P+N	16	6	AC230	30	A	NXBLE-63 1P+N B16 30mA Type A 6kA	323799
	B	1P+N	16	6	AC230	50	AC	NXBLE-63 1P+N B16 50mA 6kA	982229
	B	1P+N	16	6	AC230	75	AC	NXBLE-63 1P+N B16 75mA 6kA	982238
	B	1P+N	16	6	AC230	100	AC	NXBLE-63 1P+N B16 100mA 6kA	982247
	B	1P+N	16	6	AC230	100	A	NXBLE-63 1P+N B16 100mA Type A 6kA	323808
	B	1P+N	16	6	AC230	300	AC	NXBLE-63 1P+N B16 300mA 6kA	982256
	B	1P+N	16	6	AC230	300	A	NXBLE-63 1P+N B16 300mA Type A 6kA	323817
	B	1P+N	20	6	AC230	30	AC	NXBLE-63 1P+N B20 30mA 6kA	982221
	B	1P+N	20	6	AC230	30	A	NXBLE-63 1P+N B20 30mA Type A 6kA	323801
	B	1P+N	20	6	AC230	50	AC	NXBLE-63 1P+N B20 50mA 6kA	982230
	B	1P+N	20	6	AC230	75	AC	NXBLE-63 1P+N B20 75mA 6kA	982239
	B	1P+N	20	6	AC230	100	AC	NXBLE-63 1P+N B20 100mA 6kA	982248
	B	1P+N	20	6	AC230	100	A	NXBLE-63 1P+N B20 100mA Type A 6kA	323809

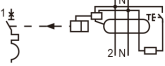
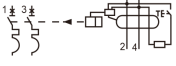
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	B	1P+N	20	6	AC230	300	AC	NXBLE-63 1P+N B20 300mA 6kA	982257
	B	1P+N	20	6	AC230	300	A	NXBLE-63 1P+N B20 300mA Type A 6kA	323818
	B	1P+N	25	6	AC230	30	AC	NXBLE-63 1P+N B25 30mA 6kA	982222
	B	1P+N	25	6	AC230	30	A	NXBLE-63 1P+N B25 30mA Type A 6kA	323800
	B	1P+N	25	6	AC230	50	AC	NXBLE-63 1P+N B25 50mA 6kA	982231
	B	1P+N	25	6	AC230	75	AC	NXBLE-63 1P+N B25 75mA 6kA	982240
	B	1P+N	25	6	AC230	100	AC	NXBLE-63 1P+N B25 100mA 6kA	982249
	B	1P+N	25	6	AC230	100	A	NXBLE-63 1P+N B25 100mA Type A 6kA	323810
	B	1P+N	25	6	AC230	300	AC	NXBLE-63 1P+N B25 300mA 6kA	982258
	B	1P+N	25	6	AC230	300	A	NXBLE-63 1P+N B25 300mA Type A 6kA	323819
	B	1P+N	32	6	AC230	30	AC	NXBLE-63 1P+N B32 30mA 6kA	982223
	B	1P+N	32	6	AC230	30	A	NXBLE-63 1P+N B32 30mA Type A 6kA	323802
	B	1P+N	32	6	AC230	50	AC	NXBLE-63 1P+N B32 50mA 6kA	982232
	B	1P+N	32	6	AC230	75	AC	NXBLE-63 1P+N B32 75mA 6kA	982241
	B	1P+N	32	6	AC230	100	AC	NXBLE-63 1P+N B32 100mA 6kA	982250
	B	1P+N	32	6	AC230	100	A	NXBLE-63 1P+N B32 100mA Type A 6kA	323811
	B	1P+N	32	6	AC230	300	AC	NXBLE-63 1P+N B32 300mA 6kA	982259
	B	1P+N	32	6	AC230	300	A	NXBLE-63 1P+N B32 300mA Type A 6kA	323820
	B	1P+N	40	6	AC230	30	AC	NXBLE-63 1P+N B40 30mA 6kA	982224
	B	1P+N	40	6	AC230	30	A	NXBLE-63 1P+N B40 30mA Type A 6kA	323803
	B	1P+N	40	6	AC230	50	AC	NXBLE-63 1P+N B40 50mA 6kA	982233
	B	1P+N	40	6	AC230	75	AC	NXBLE-63 1P+N B40 75mA 6kA	982242
	B	1P+N	40	6	AC230	100	AC	NXBLE-63 1P+N B40 100mA 6kA	982251
	B	1P+N	40	6	AC230	100	A	NXBLE-63 1P+N B40 100mA Type A 6kA	323812
	B	1P+N	40	6	AC230	300	AC	NXBLE-63 1P+N B40 300mA 6kA	982260
	B	1P+N	40	6	AC230	300	A	NXBLE-63 1P+N B40 300mA Type A 6kA	323821
	B	1P+N	50	6	AC230	30	AC	NXBLE-63 1P+N B50 30mA 6kA	982225
	B	1P+N	50	6	AC230	30	A	NXBLE-63 1P+N B50 30mA Type A 6kA	323804
	B	1P+N	50	6	AC230	50	AC	NXBLE-63 1P+N B50 50mA 6kA	982234
	B	1P+N	50	6	AC230	75	AC	NXBLE-63 1P+N B50 75mA 6kA	982243
	B	1P+N	50	6	AC230	100	AC	NXBLE-63 1P+N B50 100mA 6kA	982252
	B	1P+N	50	6	AC230	100	A	NXBLE-63 1P+N B50 100mA Type A 6kA	323813
	B	1P+N	50	6	AC230	300	AC	NXBLE-63 1P+N B50 300mA 6kA	982261
	B	1P+N	50	6	AC230	300	A	NXBLE-63 1P+N B50 300mA Type A 6kA	323822
	B	1P+N	63	6	AC230	30	AC	NXBLE-63 1P+N B63 30mA 6kA	982226
	B	1P+N	63	6	AC230	30	A	NXBLE-63 1P+N B63 30mA Type A 6kA	323805
	B	1P+N	63	6	AC230	50	AC	NXBLE-63 1P+N B63 50mA 6kA	982235
	B	1P+N	63	6	AC230	75	AC	NXBLE-63 1P+N B63 75mA 6kA	982244
	B	1P+N	63	6	AC230	100	AC	NXBLE-63 1P+N B63 100mA 6kA	982253
	B	1P+N	63	6	AC230	100	A	NXBLE-63 1P+N B63 100mA Type A 6kA	323814
	B	1P+N	63	6	AC230	300	AC	NXBLE-63 1P+N B63 300mA 6kA	982262
	B	1P+N	63	6	AC230	300	A	NXBLE-63 1P+N B63 300mA Type A 6kA	323823

Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	B	2P	6	6	AC230	30	AC	NXBLE-63 2P B6 30mA 6kA	982263
	B	2P	6	6	AC230	30	A	NXBLE-63 2P B6 30mA Type A 6kA	323824
	B	2P	6	6	AC230	50	AC	NXBLE-63 2P B6 50mA 6kA	982272
	B	2P	6	6	AC230	75	AC	NXBLE-63 2P B6 75mA 6kA	982281
	B	2P	6	6	AC230	100	AC	NXBLE-63 2P B6 100mA 6kA	982290
	B	2P	6	6	AC230	100	A	NXBLE-63 2P B6 100mA Type A 6kA	323834
	B	2P	6	6	AC230	300	AC	NXBLE-63 2P B6 300mA 6kA	982299
	B	2P	6	6	AC230	300	A	NXBLE-63 2P B6 300mA Type A 6kA	323842
	B	2P	10	6	AC230	30	AC	NXBLE-63 2P B10 30mA 6kA	982264
	B	2P	10	6	AC230	30	A	NXBLE-63 2P B10 30mA Type A 6kA	323825
	B	2P	10	6	AC230	50	AC	NXBLE-63 2P B10 50mA 6kA	982273
	B	2P	10	6	AC230	75	AC	NXBLE-63 2P B10 75mA 6kA	982282
	B	2P	10	6	AC230	100	AC	NXBLE-63 2P B10 100mA 6kA	982291
	B	2P	10	6	AC230	100	A	NXBLE-63 2P B10 100mA Type A 6kA	323833
	B	2P	10	6	AC230	300	AC	NXBLE-63 2P B10 300mA 6kA	982300
	B	2P	10	6	AC230	300	A	NXBLE-63 2P B10 300mA Type A 6kA	323843
	B	2P	16	6	AC230	30	AC	NXBLE-63 2P B16 30mA 6kA	982265
	B	2P	16	6	AC230	30	A	NXBLE-63 2P B16 30mA Type A 6kA	323826
	B	2P	16	6	AC230	50	AC	NXBLE-63 2P B16 50mA 6kA	982274
	B	2P	16	6	AC230	75	AC	NXBLE-63 2P B16 75mA 6kA	982283
	B	2P	16	6	AC230	100	AC	NXBLE-63 2P B16 100mA 6kA	982292
	B	2P	16	6	AC230	100	A	NXBLE-63 2P B16 100mA Type A 6kA	323835
	B	2P	16	6	AC230	300	AC	NXBLE-63 2P B16 300mA 6kA	982301
	B	2P	16	6	AC230	300	A	NXBLE-63 2P B16 300mA Type A 6kA	323844
	B	2P	20	6	AC230	30	AC	NXBLE-63 2P B20 30mA 6kA	982266
	B	2P	20	6	AC230	30	A	NXBLE-63 2P B20 30mA Type A 6kA	323827
	B	2P	20	6	AC230	50	AC	NXBLE-63 2P B20 50mA 6kA	982275
	B	2P	20	6	AC230	75	AC	NXBLE-63 2P B20 75mA 6kA	982284
	B	2P	20	6	AC230	100	AC	NXBLE-63 2P B20 100mA 6kA	982293
	B	2P	20	6	AC230	100	A	NXBLE-63 2P B20 100mA Type A 6kA	323836
	B	2P	20	6	AC230	300	AC	NXBLE-63 2P B20 300mA 6kA	982302
	B	2P	20	6	AC230	300	A	NXBLE-63 2P B20 300mA Type A 6kA	323846
	B	2P	25	6	AC230	30	AC	NXBLE-63 2P B25 30mA 6kA	982267
	B	2P	25	6	AC230	30	A	NXBLE-63 2P B25 30mA Type A 6kA	323828
	B	2P	25	6	AC230	50	AC	NXBLE-63 2P B25 50mA 6kA	982276
	B	2P	25	6	AC230	75	AC	NXBLE-63 2P B25 75mA 6kA	982285

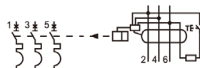


Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	B	3P	6	6	AC400	300	AC	NXBLE-63 3P B6 300mA 6kA	982389
	B	3P	6	6	AC400	300	A	NXBLE-63 3P B6 300mA Type A 6kA	323869
	B	3P	10	6	AC400	30	AC	NXBLE-63 3P B10 30mA 6kA	982354
	B	3P	10	6	AC400	30	A	NXBLE-63 3P B10 30mA Type A 6kA	323852
	B	3P	10	6	AC400	50	AC	NXBLE-63 3P B10 50mA 6kA	982363
	B	3P	10	6	AC400	75	AC	NXBLE-63 3P B10 75mA 6kA	982372
	B	3P	10	6	AC400	100	AC	NXBLE-63 3P B10 100mA 6kA	982381
	B	3P	10	6	AC400	100	A	NXBLE-63 3P B10 100mA Type A 6kA	323861
	B	3P	10	6	AC400	300	AC	NXBLE-63 3P B10 300mA 6kA	982390
	B	3P	10	6	AC400	300	A	NXBLE-63 3P B10 300mA Type A 6kA	323870
	B	3P	16	6	AC400	30	AC	NXBLE-63 3P B16 30mA 6kA	982355
	B	3P	16	6	AC400	30	A	NXBLE-63 3P B16 30mA Type A 6kA	323853
	B	3P	16	6	AC400	50	AC	NXBLE-63 3P B16 50mA 6kA	982364
	B	3P	16	6	AC400	75	AC	NXBLE-63 3P B16 75mA 6kA	982373
	B	3P	16	6	AC400	100	AC	NXBLE-63 3P B16 100mA 6kA	982382
	B	3P	16	6	AC400	100	A	NXBLE-63 3P B16 100mA Type A 6kA	323862
	B	3P	16	6	AC400	300	AC	NXBLE-63 3P B16 300mA 6kA	982391
	B	3P	16	6	AC400	300	A	NXBLE-63 3P B16 300mA Type A 6kA	323871
	B	3P	20	6	AC400	30	AC	NXBLE-63 3P B20 30mA 6kA	982356
	B	3P	20	6	AC400	30	A	NXBLE-63 3P B20 30mA Type A 6kA	323854
	B	3P	20	6	AC400	50	AC	NXBLE-63 3P B20 50mA 6kA	982365
	B	3P	20	6	AC400	75	AC	NXBLE-63 3P B20 75mA 6kA	982374
	B	3P	20	6	AC400	100	AC	NXBLE-63 3P B20 100mA 6kA	982383
	B	3P	20	6	AC400	100	A	NXBLE-63 3P B20 100mA Type A 6kA	323863
	B	3P	20	6	AC400	300	AC	NXBLE-63 3P B20 300mA 6kA	982392
	B	3P	20	6	AC400	300	A	NXBLE-63 3P B20 300mA Type A 6kA	323872
	B	3P	25	6	AC400	30	AC	NXBLE-63 3P B25 30mA 6kA	982357
	B	3P	25	6	AC400	30	A	NXBLE-63 3P B25 30mA Type A 6kA	323855
	B	3P	25	6	AC400	50	AC	NXBLE-63 3P B25 50mA 6kA	982366
	B	3P	25	6	AC400	75	AC	NXBLE-63 3P B25 75mA 6kA	982375
	B	3P	25	6	AC400	100	AC	NXBLE-63 3P B25 100mA 6kA	982384
	B	3P	25	6	AC400	100	A	NXBLE-63 3P B25 100mA Type A 6kA	323864
	B	3P	25	6	AC400	300	AC	NXBLE-63 3P B25 300mA 6kA	982393
	B	3P	25	6	AC400	300	A	NXBLE-63 3P B25 300mA Type A 6kA	323873
	B	3P	32	6	AC400	30	AC	NXBLE-63 3P B32 30mA 6kA	982358
	B	3P	32	6	AC400	30	A	NXBLE-63 3P B32 30mA Type A 6kA	323856
	B	3P	32	6	AC400	50	AC	NXBLE-63 3P B32 50mA 6kA	982367
	B	3P	32	6	AC400	75	AC	NXBLE-63 3P B32 75mA 6kA	982376
	B	3P	32	6	AC400	100	AC	NXBLE-63 3P B32 100mA 6kA	982385
	B	3P	32	6	AC400	100	A	NXBLE-63 3P B32 100mA Type A 6kA	323865
	B	3P	32	6	AC400	300	AC	NXBLE-63 3P B32 300mA 6kA	982394
	B	3P	32	6	AC400	300	A	NXBLE-63 3P B32 300mA Type A 6kA	323874
	B	3P	40	6	AC400	30	AC	NXBLE-63 3P B40 30mA 6kA	982359
	B	3P	40	6	AC400	30	A	NXBLE-63 3P B40 30mA Type A 6kA	323857
	B	3P	40	6	AC400	50	AC	NXBLE-63 3P B40 50mA 6kA	982368
	B	3P	40	6	AC400	75	AC	NXBLE-63 3P B40 75mA 6kA	982377
	B	3P	40	6	AC400	100	AC	NXBLE-63 3P B40 100mA 6kA	982386
	B	3P	40	6	AC400	100	A	NXBLE-63 3P B40 100mA Type A 6kA	323866
	B	3P	40	6	AC400	300	AC	NXBLE-63 3P B40 300mA 6kA	982395
	B	3P	40	6	AC400	300	A	NXBLE-63 3P B40 300mA Type A 6kA	323875

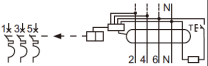
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	B	3P	50	6	AC400	30	AC	NXBLE-63 3P B50 30mA 6kA	982360
	B	3P	50	6	AC400	30	A	NXBLE-63 3P B50 30mA Type A 6kA	323858
	B	3P	50	6	AC400	50	AC	NXBLE-63 3P B50 50mA 6kA	982369
	B	3P	50	6	AC400	75	AC	NXBLE-63 3P B50 75mA 6kA	982378
	B	3P	50	6	AC400	100	AC	NXBLE-63 3P B50 100mA 6kA	982387
	B	3P	50	6	AC400	100	A	NXBLE-63 3P B50 100mA Type A 6kA	323867
	B	3P	50	6	AC400	300	AC	NXBLE-63 3P B50 300mA 6kA	982396
	B	3P	50	6	AC400	300	A	NXBLE-63 3P B50 300mA Type A 6kA	323876
	B	3P	63	6	AC400	30	AC	NXBLE-63 3P B63 30mA 6kA	982361
	B	3P	63	6	AC400	30	A	NXBLE-63 3P B63 30mA Type A 6kA	323859
	B	3P	63	6	AC400	50	AC	NXBLE-63 3P B63 50mA 6kA	982370
	B	3P	63	6	AC400	75	AC	NXBLE-63 3P B63 75mA 6kA	982379
	B	3P	63	6	AC400	100	AC	NXBLE-63 3P B63 100mA 6kA	982388
	B	3P	63	6	AC400	100	A	NXBLE-63 3P B63 100mA Type A 6kA	323868
	B	3P	63	6	AC400	300	AC	NXBLE-63 3P B63 300mA 6kA	982397
	B	3P	63	6	AC400	300	A	NXBLE-63 3P B63 300mA Type A 6kA	323877
	B	3P+N	6	6	AC400	30	AC	NXBLE-63 3P+N B6 30mA 6kA	982398
	B	3P+N	6	6	AC400	30	A	NXBLE-63 3P+N B6 30mA Type A 6kA	323878
	B	3P+N	6	6	AC400	50	AC	NXBLE-63 3P+N B6 50mA 6kA	982407
	B	3P+N	6	6	AC400	75	AC	NXBLE-63 3P+N B6 75mA 6kA	982416
	B	3P+N	6	6	AC400	100	AC	NXBLE-63 3P+N B6 100mA 6kA	982425
	B	3P+N	6	6	AC400	100	A	NXBLE-63 3P+N B6 100mA Type A 6kA	323887
	B	3P+N	6	6	AC400	300	AC	NXBLE-63 3P+N B6 300mA 6kA	982434
	B	3P+N	6	6	AC400	300	A	NXBLE-63 3P+N B6 300mA Type A 6kA	323896
	B	3P+N	10	6	AC400	30	AC	NXBLE-63 3P+N B10 30mA 6kA	982399
	B	3P+N	10	6	AC400	30	A	NXBLE-63 3P+N B10 30mA Type A 6kA	323879
	B	3P+N	10	6	AC400	50	AC	NXBLE-63 3P+N B10 50mA 6kA	982408
	B	3P+N	10	6	AC400	75	AC	NXBLE-63 3P+N B10 75mA 6kA	982417
	B	3P+N	10	6	AC400	100	AC	NXBLE-63 3P+N B10 100mA 6kA	982426
	B	3P+N	10	6	AC400	100	A	NXBLE-63 3P+N B10 100mA Type A 6kA	323888
	B	3P+N	10	6	AC400	300	AC	NXBLE-63 3P+N B10 300mA 6kA	982435
	B	3P+N	10	6	AC400	300	A	NXBLE-63 3P+N B10 300mA Type A 6kA	323897
	B	3P+N	16	6	AC400	30	AC	NXBLE-63 3P+N B16 30mA 6kA	982400
	B	3P+N	16	6	AC400	30	A	NXBLE-63 3P+N B16 30mA Type A 6kA	323880
	B	3P+N	16	6	AC400	50	AC	NXBLE-63 3P+N B16 50mA 6kA	982409
	B	3P+N	16	6	AC400	75	AC	NXBLE-63 3P+N B16 75mA 6kA	982418
	B	3P+N	16	6	AC400	100	AC	NXBLE-63 3P+N B16 100mA 6kA	982427
	B	3P+N	16	6	AC400	100	A	NXBLE-63 3P+N B16 100mA Type A 6kA	323889
	B	3P+N	16	6	AC400	300	AC	NXBLE-63 3P+N B16 300mA 6kA	982436
	B	3P+N	16	6	AC400	300	A	NXBLE-63 3P+N B16 300mA Type A 6kA	323898
	B	3P+N	20	6	AC400	30	AC	NXBLE-63 3P+N B20 30mA 6kA	982401
	B	3P+N	20	6	AC400	30	A	NXBLE-63 3P+N B20 30mA Type A 6kA	323881
	B	3P+N	20	6	AC400	50	AC	NXBLE-63 3P+N B20 50mA 6kA	982410
	B	3P+N	20	6	AC400	75	AC	NXBLE-63 3P+N B20 75mA 6kA	982419
	B	3P+N	20	6	AC400	100	AC	NXBLE-63 3P+N B20 100mA 6kA	982428
	B	3P+N	20	6	AC400	100	A	NXBLE-63 3P+N B20 100mA Type A 6kA	323890
	B	3P+N	20	6	AC400	300	AC	NXBLE-63 3P+N B20 300mA 6kA	982437
	B	3P+N	20	6	AC400	300	A	NXBLE-63 3P+N B20 300mA Type A 6kA	323899
	B	3P+N	25	6	AC400	30	AC	NXBLE-63 3P+N B25 30mA 6kA	982402
	B	3P+N	25	6	AC400	30	A	NXBLE-63 3P+N B25 30mA Type A 6kA	323882

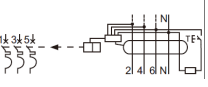
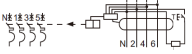
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	B	3P+N	25	6	AC400	50	AC	NXBLE-63 3P+N B25 50mA 6kA	982411
	B	3P+N	25	6	AC400	75	AC	NXBLE-63 3P+N B25 75mA 6kA	982420
	B	3P+N	25	6	AC400	100	AC	NXBLE-63 3P+N B25 100mA 6kA	982429
	B	3P+N	25	6	AC400	100	A	NXBLE-63 3P+N B25 100mA Type A 6kA	323891
	B	3P+N	25	6	AC400	300	AC	NXBLE-63 3P+N B25 300mA 6kA	982438
	B	3P+N	25	6	AC400	300	A	NXBLE-63 3P+N B25 300mA Type A 6kA	323900
	B	3P+N	32	6	AC400	30	AC	NXBLE-63 3P+N B32 30mA 6kA	982403
	B	3P+N	32	6	AC400	30	A	NXBLE-63 3P+N B32 30mA Type A 6kA	323883
	B	3P+N	32	6	AC400	50	AC	NXBLE-63 3P+N B32 50mA 6kA	982412
	B	3P+N	32	6	AC400	75	AC	NXBLE-63 3P+N B32 75mA 6kA	982421
	B	3P+N	32	6	AC400	100	AC	NXBLE-63 3P+N B32 100mA 6kA	982430
	B	3P+N	32	6	AC400	100	A	NXBLE-63 3P+N B32 100mA Type A 6kA	323892
	B	3P+N	32	6	AC400	300	AC	NXBLE-63 3P+N B32 300mA 6kA	982439
	B	3P+N	32	6	AC400	300	A	NXBLE-63 3P+N B32 300mA Type A 6kA	323901
	B	3P+N	40	6	AC400	30	AC	NXBLE-63 3P+N B40 30mA 6kA	982404
	B	3P+N	40	6	AC400	30	A	NXBLE-63 3P+N B40 30mA Type A 6kA	323884
	B	3P+N	40	6	AC400	50	AC	NXBLE-63 3P+N B40 50mA 6kA	982413
	B	3P+N	40	6	AC400	75	AC	NXBLE-63 3P+N B40 75mA 6kA	982422
	B	3P+N	40	6	AC400	100	AC	NXBLE-63 3P+N B40 100mA 6kA	982431
	B	3P+N	40	6	AC400	100	A	NXBLE-63 3P+N B40 100mA Type A 6kA	323893
	B	3P+N	40	6	AC400	300	AC	NXBLE-63 3P+N B40 300mA 6kA	982440
	B	3P+N	40	6	AC400	300	A	NXBLE-63 3P+N B40 300mA Type A 6kA	323902
	B	3P+N	50	6	AC400	30	AC	NXBLE-63 3P+N B50 30mA 6kA	982405
	B	3P+N	50	6	AC400	30	A	NXBLE-63 3P+N B50 30mA Type A 6kA	323885
	B	3P+N	50	6	AC400	50	AC	NXBLE-63 3P+N B50 50mA 6kA	982414
	B	3P+N	50	6	AC400	75	AC	NXBLE-63 3P+N B50 75mA 6kA	982423
	B	3P+N	50	6	AC400	100	AC	NXBLE-63 3P+N B50 100mA 6kA	982432
	B	3P+N	50	6	AC400	100	A	NXBLE-63 3P+N B50 100mA Type A 6kA	323894
	B	3P+N	50	6	AC400	300	AC	NXBLE-63 3P+N B50 300mA 6kA	982441
	B	3P+N	50	6	AC400	300	A	NXBLE-63 3P+N B50 300mA Type A 6kA	323903
	B	3P+N	63	6	AC400	30	AC	NXBLE-63 3P+N B63 30mA 6kA	982406
	B	3P+N	63	6	AC400	30	A	NXBLE-63 3P+N B63 30mA Type A 6kA	323886
	B	3P+N	63	6	AC400	50	AC	NXBLE-63 3P+N B63 50mA 6kA	982415
	B	3P+N	63	6	AC400	75	AC	NXBLE-63 3P+N B63 75mA 6kA	982424
	B	3P+N	63	6	AC400	100	AC	NXBLE-63 3P+N B63 100mA 6kA	982433
	B	3P+N	63	6	AC400	100	A	NXBLE-63 3P+N B63 100mA Type A 6kA	323895
	B	3P+N	63	6	AC400	300	AC	NXBLE-63 3P+N B63 300mA 6kA	982442
	B	3P+N	63	6	AC400	300	A	NXBLE-63 3P+N B63 300mA Type A 6kA	323904
	B	4P	6	6	AC400	30	AC	NXBLE-63 4P B6 30mA 6kA	982443
	B	4P	6	6	AC400	30	A	NXBLE-63 4P B6 30mA Type A 6kA	323905
	B	4P	6	6	AC400	50	AC	NXBLE-63 4P B6 50mA 6kA	982452
	B	4P	6	6	AC400	75	AC	NXBLE-63 4P B6 75mA 6kA	982461
	B	4P	6	6	AC400	100	AC	NXBLE-63 4P B6 100mA 6kA	982470
	B	4P	6	6	AC400	100	A	NXBLE-63 4P B6 100mA Type A 6kA	323914
	B	4P	6	6	AC400	300	AC	NXBLE-63 4P B6 300mA 6kA	982479
	B	4P	6	6	AC400	300	A	NXBLE-63 4P B6 300mA Type A 6kA	323923
	B	4P	10	6	AC400	30	AC	NXBLE-63 4P B10 30mA 6kA	982444
	B	4P	10	6	AC400	30	A	NXBLE-63 4P B10 30mA Type A 6kA	323906
	B	4P	10	6	AC400	50	AC	NXBLE-63 4P B10 50mA 6kA	982453
	B	4P	10	6	AC400	75	AC	NXBLE-63 4P B10 75mA 6kA	982462

Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	B	4P	10	6	AC400	100	AC	NXBLE-63 4P B10 100mA 6kA	982471
	B	4P	10	6	AC400	100	A	NXBLE-63 4P B10 100mA Type A 6kA	323915
	B	4P	10	6	AC400	300	AC	NXBLE-63 4P B10 300mA 6kA	982480
	B	4P	10	6	AC400	300	A	NXBLE-63 4P B10 300mA Type A 6kA	323924
	B	4P	16	6	AC400	30	AC	NXBLE-63 4P B16 30mA 6kA	982445
	B	4P	16	6	AC400	30	A	NXBLE-63 4P B16 30mA Type A 6kA	323907
	B	4P	16	6	AC400	50	AC	NXBLE-63 4P B16 50mA 6kA	982454
	B	4P	16	6	AC400	75	AC	NXBLE-63 4P B16 75mA 6kA	982463
	B	4P	16	6	AC400	100	AC	NXBLE-63 4P B16 100mA 6kA	982472
	B	4P	16	6	AC400	100	A	NXBLE-63 4P B16 100mA Type A 6kA	323916
	B	4P	16	6	AC400	300	AC	NXBLE-63 4P B16 300mA 6kA	982481
	B	4P	16	6	AC400	300	A	NXBLE-63 4P B16 300mA Type A 6kA	323925
	B	4P	20	6	AC400	30	AC	NXBLE-63 4P B20 30mA 6kA	982446
	B	4P	20	6	AC400	30	A	NXBLE-63 4P B20 30mA Type A 6kA	323909
	B	4P	20	6	AC400	50	AC	NXBLE-63 4P B20 50mA 6kA	982455
	B	4P	20	6	AC400	75	AC	NXBLE-63 4P B20 75mA 6kA	982464
	B	4P	20	6	AC400	100	AC	NXBLE-63 4P B20 100mA 6kA	982473
	B	4P	20	6	AC400	100	A	NXBLE-63 4P B20 100mA Type A 6kA	323917
	B	4P	20	6	AC400	300	AC	NXBLE-63 4P B20 300mA 6kA	982482
	B	4P	20	6	AC400	300	A	NXBLE-63 4P B20 300mA Type A 6kA	323926
	B	4P	25	6	AC400	30	AC	NXBLE-63 4P B25 30mA 6kA	982447
	B	4P	25	6	AC400	30	A	NXBLE-63 4P B25 30mA Type A 6kA	323908
	B	4P	25	6	AC400	50	AC	NXBLE-63 4P B25 50mA 6kA	982456
	B	4P	25	6	AC400	75	AC	NXBLE-63 4P B25 75mA 6kA	982465
	B	4P	25	6	AC400	100	AC	NXBLE-63 4P B25 100mA 6kA	982474
	B	4P	25	6	AC400	100	A	NXBLE-63 4P B25 100mA Type A 6kA	323918
	B	4P	25	6	AC400	300	AC	NXBLE-63 4P B25 300mA 6kA	982483
	B	4P	25	6	AC400	300	A	NXBLE-63 4P B25 300mA Type A 6kA	323927
	B	4P	32	6	AC400	30	AC	NXBLE-63 4P B32 30mA 6kA	982448
	B	4P	32	6	AC400	30	A	NXBLE-63 4P B32 30mA Type A 6kA	323910
	B	4P	32	6	AC400	50	AC	NXBLE-63 4P B32 50mA 6kA	982457
	B	4P	32	6	AC400	75	AC	NXBLE-63 4P B32 75mA 6kA	982466
	B	4P	32	6	AC400	100	AC	NXBLE-63 4P B32 100mA 6kA	982475
	B	4P	32	6	AC400	100	A	NXBLE-63 4P B32 100mA Type A 6kA	323919
	B	4P	32	6	AC400	300	AC	NXBLE-63 4P B32 300mA 6kA	982484
	B	4P	32	6	AC400	300	A	NXBLE-63 4P B32 300mA Type A 6kA	323928
	B	4P	40	6	AC400	30	AC	NXBLE-63 4P B40 30mA 6kA	982449
	B	4P	40	6	AC400	30	A	NXBLE-63 4P B40 30mA Type A 6kA	323911
	B	4P	40	6	AC400	50	AC	NXBLE-63 4P B40 50mA 6kA	982458
	B	4P	40	6	AC400	75	AC	NXBLE-63 4P B40 75mA 6kA	982467
	B	4P	40	6	AC400	100	AC	NXBLE-63 4P B40 100mA 6kA	982476
	B	4P	40	6	AC400	100	A	NXBLE-63 4P B40 100mA Type A 6kA	323921
	B	4P	40	6	AC400	300	AC	NXBLE-63 4P B40 300mA 6kA	982485
	B	4P	40	6	AC400	300	A	NXBLE-63 4P B40 300mA Type A 6kA	323930
	B	4P	50	6	AC400	30	AC	NXBLE-63 4P B50 30mA 6kA	982450
	B	4P	50	6	AC400	30	A	NXBLE-63 4P B50 30mA Type A 6kA	323912
	B	4P	50	6	AC400	50	AC	NXBLE-63 4P B50 50mA 6kA	982459
	B	4P	50	6	AC400	75	AC	NXBLE-63 4P B50 75mA 6kA	982468
	B	4P	50	6	AC400	100	AC	NXBLE-63 4P B50 100mA 6kA	982477
	B	4P	50	6	AC400	100	A	NXBLE-63 4P B50 100mA Type A 6kA	323920

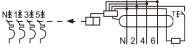
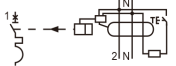
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	B	4P	50	6	AC400	300	AC	NXBLE-63 4P B50 300mA 6kA	982486
	B	4P	50	6	AC400	300	A	NXBLE-63 4P B50 300mA Type A 6kA	323929
	B	4P	63	6	AC400	30	AC	NXBLE-63 4P B63 30mA 6kA	982451
	B	4P	63	6	AC400	30	A	NXBLE-63 4P B63 30mA Type A 6kA	323913
	B	4P	63	6	AC400	50	AC	NXBLE-63 4P B63 50mA 6kA	982460
	B	4P	63	6	AC400	75	AC	NXBLE-63 4P B63 75mA 6kA	982469
	B	4P	63	6	AC400	100	AC	NXBLE-63 4P B63 100mA 6kA	982478
	B	4P	63	6	AC400	100	A	NXBLE-63 4P B63 100mA Type A 6kA	323922
	B	4P	63	6	AC400	300	AC	NXBLE-63 4P B63 300mA 6kA	982487
	B	4P	63	6	AC400	300	A	NXBLE-63 4P B63 300mA Type A 6kA	323931
	C	1P+N	6	6	AC230	30	AC	NXBLE-63 1P+N C6 30mA 6kA	819930
	C	1P+N	6	6	AC230	30	A	NXBLE-63 1P+N C6 30mA Type A 6kA	323662
	C	1P+N	6	6	AC230	50	AC	NXBLE-63 1P+N C6 50mA 6kA	819939
	C	1P+N	6	6	AC230	75	AC	NXBLE-63 1P+N C6 75mA 6kA	819948
	C	1P+N	6	6	AC230	100	AC	NXBLE-63 1P+N C6 100mA 6kA	819957
	C	1P+N	6	6	AC230	100	A	NXBLE-63 1P+N C6 100mA Type A 6kA	323671
	C	1P+N	6	6	AC230	300	AC	NXBLE-63 1P+N C6 300mA 6kA	819966
	C	1P+N	6	6	AC230	300	A	NXBLE-63 1P+N C6 300mA Type A 6kA	323680
	C	1P+N	10	6	AC230	30	AC	NXBLE-63 1P+N C10 30mA 6kA	819931
	C	1P+N	10	6	AC230	30	A	NXBLE-63 1P+N C10 30mA Type A 6kA	323663
	C	1P+N	10	6	AC230	50	AC	NXBLE-63 1P+N C10 50mA 6kA	819940
	C	1P+N	10	6	AC230	75	AC	NXBLE-63 1P+N C10 75mA 6kA	819949
	C	1P+N	10	6	AC230	100	AC	NXBLE-63 1P+N C10 100mA 6kA	819958
	C	1P+N	10	6	AC230	100	A	NXBLE-63 1P+N C10 100mA Type A 6kA	323672
	C	1P+N	10	6	AC230	300	AC	NXBLE-63 1P+N C10 300mA 6kA	819967
	C	1P+N	10	6	AC230	300	A	NXBLE-63 1P+N C10 300mA Type A 6kA	323681
	C	1P+N	16	6	AC230	30	AC	NXBLE-63 1P+N C16 30mA 6kA	819932
	C	1P+N	16	6	AC230	30	A	NXBLE-63 1P+N C16 30mA Type A 6kA	323664
	C	1P+N	16	6	AC230	50	AC	NXBLE-63 1P+N C16 50mA 6kA	819941
	C	1P+N	16	6	AC230	75	AC	NXBLE-63 1P+N C16 75mA 6kA	819950
	C	1P+N	16	6	AC230	100	AC	NXBLE-63 1P+N C16 100mA 6kA	819959
	C	1P+N	16	6	AC230	100	A	NXBLE-63 1P+N C16 100mA Type A 6kA	323673
	C	1P+N	16	6	AC230	300	AC	NXBLE-63 1P+N C16 300mA 6kA	819968
	C	1P+N	16	6	AC230	300	A	NXBLE-63 1P+N C16 300mA Type A 6kA	323682
	C	1P+N	20	6	AC230	30	AC	NXBLE-63 1P+N C20 30mA 6kA	819933
	C	1P+N	20	6	AC230	30	A	NXBLE-63 1P+N C20 30mA Type A 6kA	323666
	C	1P+N	20	6	AC230	50	AC	NXBLE-63 1P+N C20 50mA 6kA	819942
	C	1P+N	20	6	AC230	75	AC	NXBLE-63 1P+N C20 75mA 6kA	819951
	C	1P+N	20	6	AC230	100	AC	NXBLE-63 1P+N C20 100mA 6kA	819960
	C	1P+N	20	6	AC230	100	A	NXBLE-63 1P+N C20 100mA Type A 6kA	323674
	C	1P+N	20	6	AC230	300	AC	NXBLE-63 1P+N C20 300mA 6kA	819969
	C	1P+N	20	6	AC230	300	A	NXBLE-63 1P+N C20 300mA Type A 6kA	323683
	C	1P+N	25	6	AC230	30	AC	NXBLE-63 1P+N C25 30mA 6kA	819934
	C	1P+N	25	6	AC230	30	A	NXBLE-63 1P+N C25 30mA Type A 6kA	323665
	C	1P+N	25	6	AC230	50	AC	NXBLE-63 1P+N C25 50mA 6kA	819943
	C	1P+N	25	6	AC230	75	AC	NXBLE-63 1P+N C25 75mA 6kA	819952
	C	1P+N	25	6	AC230	100	AC	NXBLE-63 1P+N C25 100mA 6kA	819961
	C	1P+N	25	6	AC230	100	A	NXBLE-63 1P+N C25 100mA Type A 6kA	323675
	C	1P+N	25	6	AC230	300	AC	NXBLE-63 1P+N C25 300mA 6kA	819970
	C	1P+N	25	6	AC230	300	A	NXBLE-63 1P+N C25 300mA Type A 6kA	323685

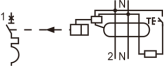
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	1P+N	32	6	AC230	30	AC	NXBLE-63 1P+N C32 30mA 6kA	819935
	C	1P+N	32	6	AC230	30	A	NXBLE-63 1P+N C32 30mA Type A 6kA	323667
	C	1P+N	32	6	AC230	50	AC	NXBLE-63 1P+N C32 50mA 6kA	819944
	C	1P+N	32	6	AC230	75	AC	NXBLE-63 1P+N C32 75mA 6kA	819953
	C	1P+N	32	6	AC230	100	AC	NXBLE-63 1P+N C32 100mA 6kA	819962
	C	1P+N	32	6	AC230	100	A	NXBLE-63 1P+N C32 100mA Type A 6kA	323676
	C	1P+N	32	6	AC230	300	AC	NXBLE-63 1P+N C32 300mA 6kA	819971
	C	1P+N	32	6	AC230	300	A	NXBLE-63 1P+N C32 300mA Type A 6kA	323684
	C	1P+N	40	6	AC230	30	AC	NXBLE-63 1P+N C40 30mA 6kA	819936
	C	1P+N	40	6	AC230	30	A	NXBLE-63 1P+N C40 30mA Type A 6kA	323668
	C	1P+N	40	6	AC230	50	AC	NXBLE-63 1P+N C40 50mA 6kA	819945
	C	1P+N	40	6	AC230	75	AC	NXBLE-63 1P+N C40 75mA 6kA	819954
	C	1P+N	40	6	AC230	100	AC	NXBLE-63 1P+N C40 100mA 6kA	819963
	C	1P+N	40	6	AC230	100	A	NXBLE-63 1P+N C40 100mA Type A 6kA	323678
	C	1P+N	40	6	AC230	300	AC	NXBLE-63 1P+N C40 300mA 6kA	819972
	C	1P+N	40	6	AC230	300	A	NXBLE-63 1P+N C40 300mA Type A 6kA	323686
	C	1P+N	50	6	AC230	30	AC	NXBLE-63 1P+N C50 30mA 6kA	819937
	C	1P+N	50	6	AC230	30	A	NXBLE-63 1P+N C50 30mA Type A 6kA	323669
	C	1P+N	50	6	AC230	50	AC	NXBLE-63 1P+N C50 50mA 6kA	819946
	C	1P+N	50	6	AC230	75	AC	NXBLE-63 1P+N C50 75mA 6kA	819955
	C	1P+N	50	6	AC230	100	AC	NXBLE-63 1P+N C50 100mA 6kA	819964
	C	1P+N	50	6	AC230	100	A	NXBLE-63 1P+N C50 100mA Type A 6kA	323677
	C	1P+N	50	6	AC230	300	AC	NXBLE-63 1P+N C50 300mA 6kA	819973
	C	1P+N	50	6	AC230	300	A	NXBLE-63 1P+N C50 300mA Type A 6kA	323687
	C	1P+N	63	6	AC230	30	AC	NXBLE-63 1P+N C63 30mA 6kA	819938
	C	1P+N	63	6	AC230	30	A	NXBLE-63 1P+N C63 30mA Type A 6kA	323670
	C	1P+N	63	6	AC230	50	AC	NXBLE-63 1P+N C63 50mA 6kA	819947
	C	1P+N	63	6	AC230	75	AC	NXBLE-63 1P+N C63 75mA 6kA	819956
	C	1P+N	63	6	AC230	100	AC	NXBLE-63 1P+N C63 100mA 6kA	819965
	C	1P+N	63	6	AC230	100	A	NXBLE-63 1P+N C63 100mA Type A 6kA	323679
	C	1P+N	63	6	AC230	300	AC	NXBLE-63 1P+N C63 300mA 6kA	819974
	C	1P+N	63	6	AC230	300	A	NXBLE-63 1P+N C63 300mA Type A 6kA	323688
	C	2P	6	6	AC230	30	AC	NXBLE-63 2P C6 30mA 6kA	819975
	C	2P	6	6	AC230	30	A	NXBLE-63 2P C6 30mA Type A 6kA	323689
	C	2P	6	6	AC230	50	AC	NXBLE-63 2P C6 50mA 6kA	819984
	C	2P	6	6	AC230	75	AC	NXBLE-63 2P C6 75mA 6kA	819993
	C	2P	6	6	AC230	100	AC	NXBLE-63 2P C6 100mA 6kA	982002
	C	2P	6	6	AC230	100	A	NXBLE-63 2P C6 100mA Type A 6kA	323699
	C	2P	6	6	AC230	300	AC	NXBLE-63 2P C6 300mA 6kA	982011
	C	2P	6	6	AC230	300	A	NXBLE-63 2P C6 300mA Type A 6kA	323707
	C	2P	10	6	AC230	30	AC	NXBLE-63 2P C10 30mA 6kA	819976
	C	2P	10	6	AC230	30	A	NXBLE-63 2P C10 30mA Type A 6kA	323690
	C	2P	10	6	AC230	50	AC	NXBLE-63 2P C10 50mA 6kA	819985
	C	2P	10	6	AC230	75	AC	NXBLE-63 2P C10 75mA 6kA	819994
	C	2P	10	6	AC230	100	AC	NXBLE-63 2P C10 100mA 6kA	982003
	C	2P	10	6	AC230	100	A	NXBLE-63 2P C10 100mA Type A 6kA	323698
	C	2P	10	6	AC230	300	AC	NXBLE-63 2P C10 300mA 6kA	982012
	C	2P	10	6	AC230	300	A	NXBLE-63 2P C10 300mA Type A 6kA	323708
	C	2P	16	6	AC230	30	AC	NXBLE-63 2P C16 30mA 6kA	819977
	C	2P	16	6	AC230	30	A	NXBLE-63 2P C16 30mA Type A 6kA	323692

Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	2P	16	6	AC230	50	AC	NXBLE-63 2P C16 50mA 6kA	819986
	C	2P	16	6	AC230	75	AC	NXBLE-63 2P C16 75mA 6kA	819995
	C	2P	16	6	AC230	100	AC	NXBLE-63 2P C16 100mA 6kA	982004
	C	2P	16	6	AC230	100	A	NXBLE-63 2P C16 100mA Type A 6kA	323700
	C	2P	16	6	AC230	300	AC	NXBLE-63 2P C16 300mA 6kA	982013
	C	2P	16	6	AC230	300	A	NXBLE-63 2P C16 300mA Type A 6kA	323709
	C	2P	20	6	AC230	30	AC	NXBLE-63 2P C20 30mA 6kA	819978
	C	2P	20	6	AC230	30	A	NXBLE-63 2P C20 30mA Type A 6kA	323691
	C	2P	20	6	AC230	50	AC	NXBLE-63 2P C20 50mA 6kA	819987
	C	2P	20	6	AC230	75	AC	NXBLE-63 2P C20 75mA 6kA	819996
	C	2P	20	6	AC230	100	AC	NXBLE-63 2P C20 100mA 6kA	982005
	C	2P	20	6	AC230	100	A	NXBLE-63 2P C20 100mA Type A 6kA	323702
	C	2P	20	6	AC230	300	AC	NXBLE-63 2P C20 300mA 6kA	982014
	C	2P	20	6	AC230	300	A	NXBLE-63 2P C20 300mA Type A 6kA	323710
	C	2P	25	6	AC230	30	AC	NXBLE-63 2P C25 30mA 6kA	819979
	C	2P	25	6	AC230	30	A	NXBLE-63 2P C25 30mA Type A 6kA	323693
	C	2P	25	6	AC230	50	AC	NXBLE-63 2P C25 50mA 6kA	819988
	C	2P	25	6	AC230	75	AC	NXBLE-63 2P C25 75mA 6kA	819997
	C	2P	25	6	AC230	100	AC	NXBLE-63 2P C25 100mA 6kA	982006
	C	2P	25	6	AC230	100	A	NXBLE-63 2P C25 100mA Type A 6kA	323701
	C	2P	25	6	AC230	300	AC	NXBLE-63 2P C25 300mA 6kA	982015
	C	2P	25	6	AC230	300	A	NXBLE-63 2P C25 300mA Type A 6kA	323712
	C	2P	32	6	AC230	30	AC	NXBLE-63 2P C32 30mA 6kA	819980
	C	2P	32	6	AC230	30	A	NXBLE-63 2P C32 30mA Type A 6kA	323694
	C	2P	32	6	AC230	50	AC	NXBLE-63 2P C32 50mA 6kA	819989
	C	2P	32	6	AC230	75	AC	NXBLE-63 2P C32 75mA 6kA	819998
	C	2P	32	6	AC230	100	AC	NXBLE-63 2P C32 100mA 6kA	982007
	C	2P	32	6	AC230	100	A	NXBLE-63 2P C32 100mA Type A 6kA	323703
	C	2P	32	6	AC230	300	AC	NXBLE-63 2P C32 300mA 6kA	982016
	C	2P	32	6	AC230	300	A	NXBLE-63 2P C32 300mA Type A 6kA	323711
	C	2P	40	6	AC230	30	AC	NXBLE-63 2P C40 30mA 6kA	819981
	C	2P	40	6	AC230	30	A	NXBLE-63 2P C40 30mA Type A 6kA	323695
	C	2P	40	6	AC230	50	AC	NXBLE-63 2P C40 50mA 6kA	819990
	C	2P	40	6	AC230	75	AC	NXBLE-63 2P C40 75mA 6kA	819999
	C	2P	40	6	AC230	100	AC	NXBLE-63 2P C40 100mA 6kA	982008
	C	2P	40	6	AC230	100	A	NXBLE-63 2P C40 100mA Type A 6kA	323704
	C	2P	40	6	AC230	300	AC	NXBLE-63 2P C40 300mA 6kA	982017
	C	2P	40	6	AC230	300	A	NXBLE-63 2P C40 300mA Type A 6kA	323713
	C	2P	50	6	AC230	30	AC	NXBLE-63 2P C50 30mA 6kA	819982
	C	2P	50	6	AC230	30	A	NXBLE-63 2P C50 30mA Type A 6kA	323696
	C	2P	50	6	AC230	50	AC	NXBLE-63 2P C50 50mA 6kA	819991
	C	2P	50	6	AC230	75	AC	NXBLE-63 2P C50 75mA 6kA	982000
	C	2P	50	6	AC230	100	AC	NXBLE-63 2P C50 100mA 6kA	982009
	C	2P	50	6	AC230	100	A	NXBLE-63 2P C50 100mA Type A 6kA	323706
	C	2P	50	6	AC230	300	AC	NXBLE-63 2P C50 300mA 6kA	982018
	C	2P	50	6	AC230	300	A	NXBLE-63 2P C50 300mA Type A 6kA	323714
	C	2P	63	6	AC230	30	AC	NXBLE-63 2P C63 30mA 6kA	819983
	C	2P	63	6	AC230	30	A	NXBLE-63 2P C63 30mA Type A 6kA	323697
	C	2P	63	6	AC230	50	AC	NXBLE-63 2P C63 50mA 6kA	819992
	C	2P	63	6	AC230	75	AC	NXBLE-63 2P C63 75mA 6kA	982001

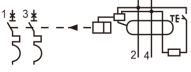
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	2P	63	6	AC230	100	AC	NXBLE-63 2P C63 100mA 6kA	982010
	C	2P	63	6	AC230	100	A	NXBLE-63 2P C63 100mA Type A 6kA	323705
	C	2P	63	6	AC230	300	AC	NXBLE-63 2P C63 300mA 6kA	982019
	C	2P	63	6	AC230	300	A	NXBLE-63 2P C63 300mA Type A 6kA	323715
	C	3P	6	6	AC400	30	AC	NXBLE-63 3P C6 30mA 6kA	982065
	C	3P	6	6	AC400	30	A	NXBLE-63 3P C6 30mA Type A 6kA	323717
	C	3P	6	6	AC400	50	AC	NXBLE-63 3P C6 50mA 6kA	982074
	C	3P	6	6	AC400	75	AC	NXBLE-63 3P C6 75mA 6kA	982083
	C	3P	6	6	AC400	100	AC	NXBLE-63 3P C6 100mA 6kA	982092
	C	3P	6	6	AC400	100	A	NXBLE-63 3P C6 100mA Type A 6kA	323725
	C	3P	6	6	AC400	300	AC	NXBLE-63 3P C6 300mA 6kA	982101
	C	3P	6	6	AC400	300	A	NXBLE-63 3P C6 300mA Type A 6kA	323734
	C	3P	10	6	AC400	30	AC	NXBLE-63 3P C10 30mA 6kA	982066
	C	3P	10	6	AC400	30	A	NXBLE-63 3P C10 30mA Type A 6kA	323716
	C	3P	10	6	AC400	50	AC	NXBLE-63 3P C10 50mA 6kA	982075
	C	3P	10	6	AC400	75	AC	NXBLE-63 3P C10 75mA 6kA	982084
	C	3P	10	6	AC400	100	AC	NXBLE-63 3P C10 100mA 6kA	982093
	C	3P	10	6	AC400	100	A	NXBLE-63 3P C10 100mA Type A 6kA	323727
	C	3P	10	6	AC400	300	AC	NXBLE-63 3P C10 300mA 6kA	982102
	C	3P	10	6	AC400	300	A	NXBLE-63 3P C10 300mA Type A 6kA	323736
	C	3P	16	6	AC400	30	AC	NXBLE-63 3P C16 30mA 6kA	982067
	C	3P	16	6	AC400	30	A	NXBLE-63 3P C16 30mA Type A 6kA	323718
	C	3P	16	6	AC400	50	AC	NXBLE-63 3P C16 50mA 6kA	982076
	C	3P	16	6	AC400	75	AC	NXBLE-63 3P C16 75mA 6kA	982085
	C	3P	16	6	AC400	100	AC	NXBLE-63 3P C16 100mA 6kA	982094
	C	3P	16	6	AC400	100	A	NXBLE-63 3P C16 100mA Type A 6kA	323726
	C	3P	16	6	AC400	300	AC	NXBLE-63 3P C16 300mA 6kA	982103
	C	3P	16	6	AC400	300	A	NXBLE-63 3P C16 300mA Type A 6kA	323735
	C	3P	20	6	AC400	30	AC	NXBLE-63 3P C20 30mA 6kA	982068
	C	3P	20	6	AC400	30	A	NXBLE-63 3P C20 30mA Type A 6kA	323719
	C	3P	20	6	AC400	50	AC	NXBLE-63 3P C20 50mA 6kA	982077
	C	3P	20	6	AC400	75	AC	NXBLE-63 3P C20 75mA 6kA	982086
	C	3P	20	6	AC400	100	AC	NXBLE-63 3P C20 100mA 6kA	982095
	C	3P	20	6	AC400	100	A	NXBLE-63 3P C20 100mA Type A 6kA	323728
	C	3P	20	6	AC400	300	AC	NXBLE-63 3P C20 300mA 6kA	982104
	C	3P	20	6	AC400	300	A	NXBLE-63 3P C20 300mA Type A 6kA	323737
	C	3P	25	6	AC400	30	AC	NXBLE-63 3P C25 30mA 6kA	982069
	C	3P	25	6	AC400	30	A	NXBLE-63 3P C25 30mA Type A 6kA	323720
	C	3P	25	6	AC400	50	AC	NXBLE-63 3P C25 50mA 6kA	982078
	C	3P	25	6	AC400	75	AC	NXBLE-63 3P C25 75mA 6kA	982087
	C	3P	25	6	AC400	100	AC	NXBLE-63 3P C25 100mA 6kA	982096
	C	3P	25	6	AC400	100	A	NXBLE-63 3P C25 100mA Type A 6kA	323729
	C	3P	25	6	AC400	300	AC	NXBLE-63 3P C25 300mA 6kA	982105
	C	3P	25	6	AC400	300	A	NXBLE-63 3P C25 300mA Type A 6kA	323738
	C	3P	32	6	AC400	30	AC	NXBLE-63 3P C32 30mA 6kA	982070
	C	3P	32	6	AC400	30	A	NXBLE-63 3P C32 30mA Type A 6kA	323721
	C	3P	32	6	AC400	50	AC	NXBLE-63 3P C32 50mA 6kA	982079
	C	3P	32	6	AC400	75	AC	NXBLE-63 3P C32 75mA 6kA	982088
	C	3P	32	6	AC400	100	AC	NXBLE-63 3P C32 100mA 6kA	982097
	C	3P	32	6	AC400	100	A	NXBLE-63 3P C32 100mA Type A 6kA	323731

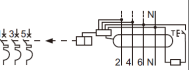
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	Idn(mA)	Leakage type	Description	Code
	C	3P	32	6	AC400	300	AC	NXBLE-63 3P C32 300mA 6kA	982106
	C	3P	32	6	AC400	300	A	NXBLE-63 3P C32 300mA Type A 6kA	323739
	C	3P	40	6	AC400	30	AC	NXBLE-63 3P C40 30mA 6kA	982071
	C	3P	40	6	AC400	30	A	NXBLE-63 3P C40 30mA Type A 6kA	323722
	C	3P	40	6	AC400	50	AC	NXBLE-63 3P C40 50mA 6kA	982080
	C	3P	40	6	AC400	75	AC	NXBLE-63 3P C40 75mA 6kA	982089
	C	3P	40	6	AC400	100	AC	NXBLE-63 3P C40 100mA 6kA	982098
	C	3P	40	6	AC400	100	A	NXBLE-63 3P C40 100mA Type A 6kA	323730
	C	3P	40	6	AC400	300	AC	NXBLE-63 3P C40 300mA 6kA	982107
	C	3P	40	6	AC400	300	A	NXBLE-63 3P C40 300mA Type A 6kA	323740
	C	3P	50	6	AC400	30	AC	NXBLE-63 3P C50 30mA 6kA	982072
	C	3P	50	6	AC400	30	A	NXBLE-63 3P C50 30mA Type A 6kA	323723
	C	3P	50	6	AC400	50	AC	NXBLE-63 3P C50 50mA 6kA	982081
	C	3P	50	6	AC400	75	AC	NXBLE-63 3P C50 75mA 6kA	982090
	C	3P	50	6	AC400	100	AC	NXBLE-63 3P C50 100mA 6kA	982099
	C	3P	50	6	AC400	100	A	NXBLE-63 3P C50 100mA Type A 6kA	323732
	C	3P	50	6	AC400	300	AC	NXBLE-63 3P C50 300mA 6kA	982108
	C	3P	50	6	AC400	300	A	NXBLE-63 3P C50 300mA Type A 6kA	323741
	C	3P	63	6	AC400	30	AC	NXBLE-63 3P C63 30mA 6kA	982073
	C	3P	63	6	AC400	30	A	NXBLE-63 3P C63 30mA Type A 6kA	323724
	C	3P	63	6	AC400	50	AC	NXBLE-63 3P C63 50mA 6kA	982082
	C	3P	63	6	AC400	75	AC	NXBLE-63 3P C63 75mA 6kA	982091
	C	3P	63	6	AC400	100	AC	NXBLE-63 3P C63 100mA 6kA	982100
	C	3P	63	6	AC400	100	A	NXBLE-63 3P C63 100mA Type A 6kA	323733
	C	3P	63	6	AC400	300	AC	NXBLE-63 3P C63 300mA 6kA	982109
	C	3P	63	6	AC400	300	A	NXBLE-63 3P C63 300mA Type A 6kA	323742
	C	3P+N	6	6	AC400	30	AC	NXBLE-63 3P+N C6 30mA 6kA	982110
	C	3P+N	6	6	AC400	30	A	NXBLE-63 3P+N C6 30mA Type A 6kA	323743
	C	3P+N	6	6	AC400	50	AC	NXBLE-63 3P+N C6 50mA 6kA	982119
	C	3P+N	6	6	AC400	75	AC	NXBLE-63 3P+N C6 75mA 6kA	982128
	C	3P+N	6	6	AC400	100	AC	NXBLE-63 3P+N C6 100mA 6kA	982137
	C	3P+N	6	6	AC400	100	A	NXBLE-63 3P+N C6 100mA Type A 6kA	323752
	C	3P+N	6	6	AC400	300	AC	NXBLE-63 3P+N C6 300mA 6kA	982146
	C	3P+N	6	6	AC400	300	A	NXBLE-63 3P+N C6 300mA Type A 6kA	323761
	C	3P+N	10	6	AC400	30	AC	NXBLE-63 3P+N C10 30mA 6kA	982111
	C	3P+N	10	6	AC400	30	A	NXBLE-63 3P+N C10 30mA Type A 6kA	323744
	C	3P+N	10	6	AC400	50	AC	NXBLE-63 3P+N C10 50mA 6kA	982120
	C	3P+N	10	6	AC400	75	AC	NXBLE-63 3P+N C10 75mA 6kA	982129
	C	3P+N	10	6	AC400	100	AC	NXBLE-63 3P+N C10 100mA 6kA	982138
	C	3P+N	10	6	AC400	100	A	NXBLE-63 3P+N C10 100mA Type A 6kA	323753
	C	3P+N	10	6	AC400	300	AC	NXBLE-63 3P+N C10 300mA 6kA	982147
	C	3P+N	10	6	AC400	300	A	NXBLE-63 3P+N C10 300mA Type A 6kA	323762
	C	3P+N	16	6	AC400	30	AC	NXBLE-63 3P+N C16 30mA 6kA	982112
	C	3P+N	16	6	AC400	30	A	NXBLE-63 3P+N C16 30mA Type A 6kA	323745
	C	3P+N	16	6	AC400	50	AC	NXBLE-63 3P+N C16 50mA 6kA	982121
	C	3P+N	16	6	AC400	75	AC	NXBLE-63 3P+N C16 75mA 6kA	982130
	C	3P+N	16	6	AC400	100	AC	NXBLE-63 3P+N C16 100mA 6kA	982139
	C	3P+N	16	6	AC400	100	A	NXBLE-63 3P+N C16 100mA Type A 6kA	323754
	C	3P+N	16	6	AC400	300	AC	NXBLE-63 3P+N C16 300mA 6kA	982148
	C	3P+N	16	6	AC400	300	A	NXBLE-63 3P+N C16 300mA Type A 6kA	323763

Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	3P+N	20	6	AC400	30	AC	NXBLE-63 3P+N C20 30mA 6kA	982113
	C	3P+N	20	6	AC400	30	A	NXBLE-63 3P+N C20 30mA Type A 6kA	323746
	C	3P+N	20	6	AC400	50	AC	NXBLE-63 3P+N C20 50mA 6kA	982122
	C	3P+N	20	6	AC400	75	AC	NXBLE-63 3P+N C20 75mA 6kA	982131
	C	3P+N	20	6	AC400	100	AC	NXBLE-63 3P+N C20 100mA 6kA	982140
	C	3P+N	20	6	AC400	100	A	NXBLE-63 3P+N C20 100mA Type A 6kA	323755
	C	3P+N	20	6	AC400	300	AC	NXBLE-63 3P+N C20 300mA 6kA	982149
	C	3P+N	20	6	AC400	300	A	NXBLE-63 3P+N C20 300mA Type A 6kA	323764
	C	3P+N	25	6	AC400	30	AC	NXBLE-63 3P+N C25 30mA 6kA	982114
	C	3P+N	25	6	AC400	30	A	NXBLE-63 3P+N C25 30mA Type A 6kA	323747
	C	3P+N	25	6	AC400	50	AC	NXBLE-63 3P+N C25 50mA 6kA	982123
	C	3P+N	25	6	AC400	75	AC	NXBLE-63 3P+N C25 75mA 6kA	982132
	C	3P+N	25	6	AC400	100	AC	NXBLE-63 3P+N C25 100mA 6kA	982141
	C	3P+N	25	6	AC400	100	A	NXBLE-63 3P+N C25 100mA Type A 6kA	323756
	C	3P+N	25	6	AC400	300	AC	NXBLE-63 3P+N C25 300mA 6kA	982150
	C	3P+N	25	6	AC400	300	A	NXBLE-63 3P+N C25 300mA Type A 6kA	323765
	C	3P+N	32	6	AC400	30	AC	NXBLE-63 3P+N C32 30mA 6kA	982115
	C	3P+N	32	6	AC400	30	A	NXBLE-63 3P+N C32 30mA Type A 6kA	323748
	C	3P+N	32	6	AC400	50	AC	NXBLE-63 3P+N C32 50mA 6kA	982124
	C	3P+N	32	6	AC400	75	AC	NXBLE-63 3P+N C32 75mA 6kA	982133
	C	3P+N	32	6	AC400	100	AC	NXBLE-63 3P+N C32 100mA 6kA	982142
	C	3P+N	32	6	AC400	100	A	NXBLE-63 3P+N C32 100mA Type A 6kA	323757
	C	3P+N	32	6	AC400	300	AC	NXBLE-63 3P+N C32 300mA 6kA	982151
	C	3P+N	32	6	AC400	300	A	NXBLE-63 3P+N C32 300mA Type A 6kA	323766
	C	3P+N	40	6	AC400	30	AC	NXBLE-63 3P+N C40 30mA 6kA	982116
	C	3P+N	40	6	AC400	30	A	NXBLE-63 3P+N C40 30mA Type A 6kA	323750
	C	3P+N	40	6	AC400	50	AC	NXBLE-63 3P+N C40 50mA 6kA	982125
	C	3P+N	40	6	AC400	75	AC	NXBLE-63 3P+N C40 75mA 6kA	982134
	C	3P+N	40	6	AC400	100	AC	NXBLE-63 3P+N C40 100mA 6kA	982143
	C	3P+N	40	6	AC400	100	A	NXBLE-63 3P+N C40 100mA Type A 6kA	323758
	C	3P+N	40	6	AC400	300	AC	NXBLE-63 3P+N C40 300mA 6kA	982152
	C	3P+N	40	6	AC400	300	A	NXBLE-63 3P+N C40 300mA Type A 6kA	323768
	C	3P+N	50	6	AC400	30	AC	NXBLE-63 3P+N C50 30mA 6kA	982117
	C	3P+N	50	6	AC400	30	A	NXBLE-63 3P+N C50 30mA Type A 6kA	323749
	C	3P+N	50	6	AC400	50	AC	NXBLE-63 3P+N C50 50mA 6kA	982126
	C	3P+N	50	6	AC400	75	AC	NXBLE-63 3P+N C50 75mA 6kA	982135
	C	3P+N	50	6	AC400	100	AC	NXBLE-63 3P+N C50 100mA 6kA	982144
	C	3P+N	50	6	AC400	100	A	NXBLE-63 3P+N C50 100mA Type A 6kA	323759
	C	3P+N	50	6	AC400	300	AC	NXBLE-63 3P+N C50 300mA 6kA	982153
	C	3P+N	50	6	AC400	300	A	NXBLE-63 3P+N C50 300mA Type A 6kA	323767
	C	3P+N	63	6	AC400	30	AC	NXBLE-63 3P+N C63 30mA 6kA	982118
	C	3P+N	63	6	AC400	30	A	NXBLE-63 3P+N C63 30mA Type A 6kA	323751
	C	3P+N	63	6	AC400	50	AC	NXBLE-63 3P+N C63 50mA 6kA	982127
	C	3P+N	63	6	AC400	75	AC	NXBLE-63 3P+N C63 75mA 6kA	982136
	C	3P+N	63	6	AC400	100	AC	NXBLE-63 3P+N C63 100mA 6kA	982145
	C	3P+N	63	6	AC400	100	A	NXBLE-63 3P+N C63 100mA Type A 6kA	323760
	C	3P+N	63	6	AC400	300	AC	NXBLE-63 3P+N C63 300mA 6kA	982154
	C	3P+N	63	6	AC400	300	A	NXBLE-63 3P+N C63 300mA Type A 6kA	323769
	C	4P	6	6	AC400	30	AC	NXBLE-63 4P C6 30mA 6kA	982155
	C	4P	6	6	AC400	30	A	NXBLE-63 4P C6 30mA Type A 6kA	323770

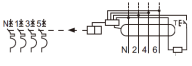
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	4P	6	6	AC400	50	AC	NXBLE-63 4P C6 50mA 6kA	982164
	C	4P	6	6	AC400	75	AC	NXBLE-63 4P C6 75mA 6kA	982173
	C	4P	6	6	AC400	100	AC	NXBLE-63 4P C6 100mA 6kA	982182
	C	4P	6	6	AC400	100	A	NXBLE-63 4P C6 100mA Type A 6kA	323779
	C	4P	6	6	AC400	300	AC	NXBLE-63 4P C6 300mA 6kA	982191
	C	4P	6	6	AC400	300	A	NXBLE-63 4P C6 300mA Type A 6kA	323788
	C	4P	10	6	AC400	30	AC	NXBLE-63 4P C10 30mA 6kA	982156
	C	4P	10	6	AC400	30	A	NXBLE-63 4P C10 30mA Type A 6kA	323771
	C	4P	10	6	AC400	50	AC	NXBLE-63 4P C10 50mA 6kA	982165
	C	4P	10	6	AC400	75	AC	NXBLE-63 4P C10 75mA 6kA	982174
	C	4P	10	6	AC400	100	AC	NXBLE-63 4P C10 100mA 6kA	982183
	C	4P	10	6	AC400	100	A	NXBLE-63 4P C10 100mA Type A 6kA	323780
	C	4P	10	6	AC400	300	AC	NXBLE-63 4P C10 300mA 6kA	982192
	C	4P	10	6	AC400	300	A	NXBLE-63 4P C10 300mA Type A 6kA	323790
	C	4P	16	6	AC400	30	AC	NXBLE-63 4P C16 30mA 6kA	982157
	C	4P	16	6	AC400	30	A	NXBLE-63 4P C16 30mA Type A 6kA	323772
	C	4P	16	6	AC400	50	AC	NXBLE-63 4P C16 50mA 6kA	982166
	C	4P	16	6	AC400	75	AC	NXBLE-63 4P C16 75mA 6kA	982175
	C	4P	16	6	AC400	100	AC	NXBLE-63 4P C16 100mA 6kA	982184
	C	4P	16	6	AC400	100	A	NXBLE-63 4P C16 100mA Type A 6kA	323781
	C	4P	16	6	AC400	300	AC	NXBLE-63 4P C16 300mA 6kA	982193
	C	4P	16	6	AC400	300	A	NXBLE-63 4P C16 300mA Type A 6kA	323789
	C	4P	20	6	AC400	30	AC	NXBLE-63 4P C20 30mA 6kA	982158
	C	4P	20	6	AC400	30	A	NXBLE-63 4P C20 30mA Type A 6kA	323773
	C	4P	20	6	AC400	50	AC	NXBLE-63 4P C20 50mA 6kA	982167
	C	4P	20	6	AC400	75	AC	NXBLE-63 4P C20 75mA 6kA	982176
	C	4P	20	6	AC400	100	AC	NXBLE-63 4P C20 100mA 6kA	982185
	C	4P	20	6	AC400	100	A	NXBLE-63 4P C20 100mA Type A 6kA	323782
	C	4P	20	6	AC400	300	AC	NXBLE-63 4P C20 300mA 6kA	982194
	C	4P	20	6	AC400	300	A	NXBLE-63 4P C20 300mA Type A 6kA	323791
	C	4P	25	6	AC400	30	AC	NXBLE-63 4P C25 30mA 6kA	982159
	C	4P	25	6	AC400	30	A	NXBLE-63 4P C25 30mA Type A 6kA	323775
	C	4P	25	6	AC400	50	AC	NXBLE-63 4P C25 50mA 6kA	982168
	C	4P	25	6	AC400	75	AC	NXBLE-63 4P C25 75mA 6kA	982177
	C	4P	25	6	AC400	100	AC	NXBLE-63 4P C25 100mA 6kA	982186
	C	4P	25	6	AC400	100	A	NXBLE-63 4P C25 100mA Type A 6kA	323784
	C	4P	25	6	AC400	300	AC	NXBLE-63 4P C25 300mA 6kA	982195
	C	4P	25	6	AC400	300	A	NXBLE-63 4P C25 300mA Type A 6kA	323792
	C	4P	32	6	AC400	30	AC	NXBLE-63 4P C32 30mA 6kA	982160
	C	4P	32	6	AC400	30	A	NXBLE-63 4P C32 30mA Type A 6kA	323774
	C	4P	32	6	AC400	50	AC	NXBLE-63 4P C32 50mA 6kA	982169
	C	4P	32	6	AC400	75	AC	NXBLE-63 4P C32 75mA 6kA	982178
	C	4P	32	6	AC400	100	AC	NXBLE-63 4P C32 100mA 6kA	982187
	C	4P	32	6	AC400	100	A	NXBLE-63 4P C32 100mA Type A 6kA	323783
	C	4P	32	6	AC400	300	AC	NXBLE-63 4P C32 300mA 6kA	982196
	C	4P	32	6	AC400	300	A	NXBLE-63 4P C32 300mA Type A 6kA	323793
	C	4P	40	6	AC400	30	AC	NXBLE-63 4P C40 30mA 6kA	982161
	C	4P	40	6	AC400	30	A	NXBLE-63 4P C40 30mA Type A 6kA	323776
	C	4P	40	6	AC400	50	AC	NXBLE-63 4P C40 50mA 6kA	982170
	C	4P	40	6	AC400	75	AC	NXBLE-63 4P C40 75mA 6kA	982179

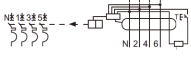
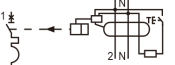
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	4P	40	6	AC400	100	AC	NXBLE-63 4P C40 100mA 6kA	982188
	C	4P	40	6	AC400	100	A	NXBLE-63 4P C40 100mA Type A 6kA	323785
	C	4P	40	6	AC400	300	AC	NXBLE-63 4P C40 300mA 6kA	982197
	C	4P	40	6	AC400	300	A	NXBLE-63 4P C40 300mA Type A 6kA	323794
	C	4P	50	6	AC400	30	AC	NXBLE-63 4P C50 30mA 6kA	982162
	C	4P	50	6	AC400	30	A	NXBLE-63 4P C50 30mA Type A 6kA	323777
	C	4P	50	6	AC400	50	AC	NXBLE-63 4P C50 50mA 6kA	982171
	C	4P	50	6	AC400	75	AC	NXBLE-63 4P C50 75mA 6kA	982180
	C	4P	50	6	AC400	100	AC	NXBLE-63 4P C50 100mA 6kA	982189
	C	4P	50	6	AC400	100	A	NXBLE-63 4P C50 100mA Type A 6kA	323786
	C	4P	50	6	AC400	300	AC	NXBLE-63 4P C50 300mA 6kA	982198
	C	4P	50	6	AC400	300	A	NXBLE-63 4P C50 300mA Type A 6kA	323795
	C	4P	63	6	AC400	30	AC	NXBLE-63 4P C63 30mA 6kA	982163
	C	4P	63	6	AC400	30	A	NXBLE-63 4P C63 30mA Type A 6kA	323778
	C	4P	63	6	AC400	50	AC	NXBLE-63 4P C63 50mA 6kA	982172
	C	4P	63	6	AC400	75	AC	NXBLE-63 4P C63 75mA 6kA	982181
	C	4P	63	6	AC400	100	AC	NXBLE-63 4P C63 100mA 6kA	982190
	C	4P	63	6	AC400	100	A	NXBLE-63 4P C63 100mA Type A 6kA	323787
	C	4P	63	6	AC400	300	AC	NXBLE-63 4P C63 300mA 6kA	982199
	C	4P	63	6	AC400	300	A	NXBLE-63 4P C63 300mA Type A 6kA	323796
	D	1P+N	6	6	AC230	30	AC	NXBLE-63 1P+N D6 30mA 6kA	982488
	D	1P+N	6	6	AC230	30	A	NXBLE-63 1P+N D6 30mA Type A 6kA	323932
	D	1P+N	6	6	AC230	50	AC	NXBLE-63 1P+N D6 50mA 6kA	982497
	D	1P+N	6	6	AC230	75	AC	NXBLE-63 1P+N D6 75mA 6kA	982506
	D	1P+N	6	6	AC230	100	AC	NXBLE-63 1P+N D6 100mA 6kA	982515
	D	1P+N	6	6	AC230	100	A	NXBLE-63 1P+N D6 100mA Type A 6kA	323941
	D	1P+N	6	6	AC230	300	AC	NXBLE-63 1P+N D6 300mA 6kA	982524
	D	1P+N	6	6	AC230	300	A	NXBLE-63 1P+N D6 300mA Type A 6kA	323950
	D	1P+N	10	6	AC230	30	AC	NXBLE-63 1P+N D10 30mA 6kA	982489
	D	1P+N	10	6	AC230	30	A	NXBLE-63 1P+N D10 30mA Type A 6kA	323933
	D	1P+N	10	6	AC230	50	AC	NXBLE-63 1P+N D10 50mA 6kA	982498
	D	1P+N	10	6	AC230	75	AC	NXBLE-63 1P+N D10 75mA 6kA	982507
	D	1P+N	10	6	AC230	100	AC	NXBLE-63 1P+N D10 100mA 6kA	982516
	D	1P+N	10	6	AC230	100	A	NXBLE-63 1P+N D10 100mA Type A 6kA	323942
	D	1P+N	10	6	AC230	300	AC	NXBLE-63 1P+N D10 300mA 6kA	982525
	D	1P+N	10	6	AC230	300	A	NXBLE-63 1P+N D10 300mA Type A 6kA	323951
	D	1P+N	16	6	AC230	30	AC	NXBLE-63 1P+N D16 30mA 6kA	982490
	D	1P+N	16	6	AC230	30	A	NXBLE-63 1P+N D16 30mA Type A 6kA	323934
	D	1P+N	16	6	AC230	50	AC	NXBLE-63 1P+N D16 50mA 6kA	982499
	D	1P+N	16	6	AC230	75	AC	NXBLE-63 1P+N D16 75mA 6kA	982508
	D	1P+N	16	6	AC230	100	AC	NXBLE-63 1P+N D16 100mA 6kA	982517
	D	1P+N	16	6	AC230	100	A	NXBLE-63 1P+N D16 100mA Type A 6kA	323944
	D	1P+N	16	6	AC230	300	AC	NXBLE-63 1P+N D16 300mA 6kA	982526
	D	1P+N	16	6	AC230	300	A	NXBLE-63 1P+N D16 300mA Type A 6kA	323952
	D	1P+N	20	6	AC230	30	AC	NXBLE-63 1P+N D20 30mA 6kA	982491
	D	1P+N	20	6	AC230	30	A	NXBLE-63 1P+N D20 30mA Type A 6kA	323935
	D	1P+N	20	6	AC230	50	AC	NXBLE-63 1P+N D20 50mA 6kA	982500
	D	1P+N	20	6	AC230	75	AC	NXBLE-63 1P+N D20 75mA 6kA	982509
	D	1P+N	20	6	AC230	100	AC	NXBLE-63 1P+N D20 100mA 6kA	982518
	D	1P+N	20	6	AC230	100	A	NXBLE-63 1P+N D20 100mA Type A 6kA	323943

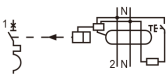
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	D	1P+N	20	6	AC230	300	AC	NXBLE-63 1P+N D20 300mA 6kA	982527
	D	1P+N	20	6	AC230	300	A	NXBLE-63 1P+N D20 300mA Type A 6kA	323953
	D	1P+N	25	6	AC230	30	AC	NXBLE-63 1P+N D25 30mA 6kA	982492
	D	1P+N	25	6	AC230	30	A	NXBLE-63 1P+N D25 30mA Type A 6kA	323936
	D	1P+N	25	6	AC230	50	AC	NXBLE-63 1P+N D25 50mA 6kA	982501
	D	1P+N	25	6	AC230	75	AC	NXBLE-63 1P+N D25 75mA 6kA	982510
	D	1P+N	25	6	AC230	100	AC	NXBLE-63 1P+N D25 100mA 6kA	982519
	D	1P+N	25	6	AC230	100	A	NXBLE-63 1P+N D25 100mA Type A 6kA	323945
	D	1P+N	25	6	AC230	300	AC	NXBLE-63 1P+N D25 300mA 6kA	982528
	D	1P+N	25	6	AC230	300	A	NXBLE-63 1P+N D25 300mA Type A 6kA	323954
	D	1P+N	32	6	AC230	30	AC	NXBLE-63 1P+N D32 30mA 6kA	982493
	D	1P+N	32	6	AC230	30	A	NXBLE-63 1P+N D32 30mA Type A 6kA	323937
	D	1P+N	32	6	AC230	50	AC	NXBLE-63 1P+N D32 50mA 6kA	982502
	D	1P+N	32	6	AC230	75	AC	NXBLE-63 1P+N D32 75mA 6kA	982511
	D	1P+N	32	6	AC230	100	AC	NXBLE-63 1P+N D32 100mA 6kA	982520
	D	1P+N	32	6	AC230	100	A	NXBLE-63 1P+N D32 100mA Type A 6kA	323946
	D	1P+N	32	6	AC230	300	AC	NXBLE-63 1P+N D32 300mA 6kA	982529
	D	1P+N	32	6	AC230	300	A	NXBLE-63 1P+N D32 300mA Type A 6kA	323955
	D	1P+N	40	6	AC230	30	AC	NXBLE-63 1P+N D40 30mA 6kA	982494
	D	1P+N	40	6	AC230	30	A	NXBLE-63 1P+N D40 30mA Type A 6kA	323938
	D	1P+N	40	6	AC230	50	AC	NXBLE-63 1P+N D40 50mA 6kA	982503
	D	1P+N	40	6	AC230	75	AC	NXBLE-63 1P+N D40 75mA 6kA	982512
	D	1P+N	40	6	AC230	100	AC	NXBLE-63 1P+N D40 100mA 6kA	982521
	D	1P+N	40	6	AC230	100	A	NXBLE-63 1P+N D40 100mA Type A 6kA	323947
	D	1P+N	40	6	AC230	300	AC	NXBLE-63 1P+N D40 300mA 6kA	982530
	D	1P+N	40	6	AC230	300	A	NXBLE-63 1P+N D40 300mA Type A 6kA	323956
	D	1P+N	50	6	AC230	30	AC	NXBLE-63 1P+N D50 30mA 6kA	982495
	D	1P+N	50	6	AC230	30	A	NXBLE-63 1P+N D50 30mA Type A 6kA	323939
	D	1P+N	50	6	AC230	50	AC	NXBLE-63 1P+N D50 50mA 6kA	982504
	D	1P+N	50	6	AC230	75	AC	NXBLE-63 1P+N D50 75mA 6kA	982513
	D	1P+N	50	6	AC230	100	AC	NXBLE-63 1P+N D50 100mA 6kA	982522
	D	1P+N	50	6	AC230	100	A	NXBLE-63 1P+N D50 100mA Type A 6kA	323948
	D	1P+N	50	6	AC230	300	AC	NXBLE-63 1P+N D50 300mA 6kA	982531
	D	1P+N	50	6	AC230	300	A	NXBLE-63 1P+N D50 300mA Type A 6kA	323957
	D	1P+N	63	6	AC230	30	AC	NXBLE-63 1P+N D63 30mA 6kA	982496
	D	1P+N	63	6	AC230	30	A	NXBLE-63 1P+N D63 30mA Type A 6kA	323940
	D	1P+N	63	6	AC230	50	AC	NXBLE-63 1P+N D63 50mA 6kA	982505
	D	1P+N	63	6	AC230	75	AC	NXBLE-63 1P+N D63 75mA 6kA	982514
	D	1P+N	63	6	AC230	100	AC	NXBLE-63 1P+N D63 100mA 6kA	982523
	D	1P+N	63	6	AC230	100	A	NXBLE-63 1P+N D63 100mA Type A 6kA	323949
	D	1P+N	63	6	AC230	300	AC	NXBLE-63 1P+N D63 300mA 6kA	982532
	D	1P+N	63	6	AC230	300	A	NXBLE-63 1P+N D63 300mA Type A 6kA	323958
	D	2P	6	6	AC230	30	AC	NXBLE-63 2P D6 30mA 6kA	982533
	D	2P	6	6	AC230	30	A	NXBLE-63 2P D6 30mA Type A 6kA	323959
	D	2P	6	6	AC230	50	AC	NXBLE-63 2P D6 50mA 6kA	982542
	D	2P	6	6	AC230	75	AC	NXBLE-63 2P D6 75mA 6kA	982551
	D	2P	6	6	AC230	100	AC	NXBLE-63 2P D6 100mA 6kA	982560
	D	2P	6	6	AC230	100	A	NXBLE-63 2P D6 100mA Type A 6kA	323968
	D	2P	6	6	AC230	300	AC	NXBLE-63 2P D6 300mA 6kA	982569
	D	2P	6	6	AC230	300	A	NXBLE-63 2P D6 300mA Type A 6kA	323977

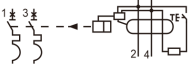
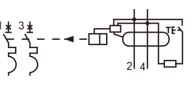
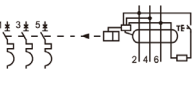
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	D	2P	10	6	AC230	30	AC	NXBLE-63 2P D10 30mA 6kA	982534
	D	2P	10	6	AC230	30	A	NXBLE-63 2P D10 30mA Type A 6kA	323960
	D	2P	10	6	AC230	50	AC	NXBLE-63 2P D10 50mA 6kA	982543
	D	2P	10	6	AC230	75	AC	NXBLE-63 2P D10 75mA 6kA	982552
	D	2P	10	6	AC230	100	AC	NXBLE-63 2P D10 100mA 6kA	982561
	D	2P	10	6	AC230	100	A	NXBLE-63 2P D10 100mA Type A 6kA	323969
	D	2P	10	6	AC230	300	AC	NXBLE-63 2P D10 300mA 6kA	982570
	D	2P	10	6	AC230	300	A	NXBLE-63 2P D10 300mA Type A 6kA	323978
	D	2P	16	6	AC230	30	AC	NXBLE-63 2P D16 30mA 6kA	982535
	D	2P	16	6	AC230	30	A	NXBLE-63 2P D16 30mA Type A 6kA	323961
	D	2P	16	6	AC230	50	AC	NXBLE-63 2P D16 50mA 6kA	982544
	D	2P	16	6	AC230	75	AC	NXBLE-63 2P D16 75mA 6kA	982553
	D	2P	16	6	AC230	100	AC	NXBLE-63 2P D16 100mA 6kA	982562
	D	2P	16	6	AC230	100	A	NXBLE-63 2P D16 100mA Type A 6kA	323970
	D	2P	16	6	AC230	300	AC	NXBLE-63 2P D16 300mA 6kA	982571
	D	2P	16	6	AC230	300	A	NXBLE-63 2P D16 300mA Type A 6kA	323979
	D	2P	20	6	AC230	30	AC	NXBLE-63 2P D20 30mA 6kA	982536
	D	2P	20	6	AC230	30	A	NXBLE-63 2P D20 30mA Type A 6kA	323962
	D	2P	20	6	AC230	50	AC	NXBLE-63 2P D20 50mA 6kA	982545
	D	2P	20	6	AC230	75	AC	NXBLE-63 2P D20 75mA 6kA	982554
	D	2P	20	6	AC230	100	AC	NXBLE-63 2P D20 100mA 6kA	982563
	D	2P	20	6	AC230	100	A	NXBLE-63 2P D20 100mA Type A 6kA	323971
	D	2P	20	6	AC230	300	AC	NXBLE-63 2P D20 300mA 6kA	982572
	D	2P	20	6	AC230	300	A	NXBLE-63 2P D20 300mA Type A 6kA	323980
	D	2P	25	6	AC230	30	AC	NXBLE-63 2P D25 30mA 6kA	982537
	D	2P	25	6	AC230	30	A	NXBLE-63 2P D25 30mA Type A 6kA	323963
	D	2P	25	6	AC230	50	AC	NXBLE-63 2P D25 50mA 6kA	982546
	D	2P	25	6	AC230	75	AC	NXBLE-63 2P D25 75mA 6kA	982555
	D	2P	25	6	AC230	100	AC	NXBLE-63 2P D25 100mA 6kA	982564
	D	2P	25	6	AC230	100	A	NXBLE-63 2P D25 100mA Type A 6kA	323972
	D	2P	25	6	AC230	300	AC	NXBLE-63 2P D25 300mA 6kA	982573
	D	2P	25	6	AC230	300	A	NXBLE-63 2P D25 300mA Type A 6kA	323981
	D	2P	32	6	AC230	30	AC	NXBLE-63 2P D32 30mA 6kA	982538
	D	2P	32	6	AC230	30	A	NXBLE-63 2P D32 30mA Type A 6kA	323964
	D	2P	32	6	AC230	50	AC	NXBLE-63 2P D32 50mA 6kA	982547
	D	2P	32	6	AC230	75	AC	NXBLE-63 2P D32 75mA 6kA	982556
	D	2P	32	6	AC230	100	AC	NXBLE-63 2P D32 100mA 6kA	982565
	D	2P	32	6	AC230	100	A	NXBLE-63 2P D32 100mA Type A 6kA	323973
	D	2P	32	6	AC230	300	AC	NXBLE-63 2P D32 300mA 6kA	982574
	D	2P	32	6	AC230	300	A	NXBLE-63 2P D32 300mA Type A 6kA	323982
	D	2P	40	6	AC230	30	AC	NXBLE-63 2P D40 30mA 6kA	982539
	D	2P	40	6	AC230	30	A	NXBLE-63 2P D40 30mA Type A 6kA	323965
	D	2P	40	6	AC230	50	AC	NXBLE-63 2P D40 50mA 6kA	982548
	D	2P	40	6	AC230	75	AC	NXBLE-63 2P D40 75mA 6kA	982557
	D	2P	40	6	AC230	100	AC	NXBLE-63 2P D40 100mA 6kA	982566
	D	2P	40	6	AC230	100	A	NXBLE-63 2P D40 100mA Type A 6kA	323975
	D	2P	40	6	AC230	300	AC	NXBLE-63 2P D40 300mA 6kA	982575
	D	2P	40	6	AC230	300	A	NXBLE-63 2P D40 300mA Type A 6kA	323984
	D	2P	50	6	AC230	30	AC	NXBLE-63 2P D50 30mA 6kA	982540
	D	2P	50	6	AC230	30	A	NXBLE-63 2P D50 30mA Type A 6kA	323966

Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	D	2P	50	6	AC230	50	AC	NXBLE-63 2P D50 50mA 6kA	982549
	D	2P	50	6	AC230	75	AC	NXBLE-63 2P D50 75mA 6kA	982558
	D	2P	50	6	AC230	100	AC	NXBLE-63 2P D50 100mA 6kA	982567
	D	2P	50	6	AC230	100	A	NXBLE-63 2P D50 100mA Type A 6kA	323974
	D	2P	50	6	AC230	300	AC	NXBLE-63 2P D50 300mA 6kA	982576
	D	2P	50	6	AC230	300	A	NXBLE-63 2P D50 300mA Type A 6kA	323983
	D	2P	63	6	AC230	30	AC	NXBLE-63 2P D63 30mA 6kA	982541
	D	2P	63	6	AC230	30	A	NXBLE-63 2P D63 30mA Type A 6kA	323967
	D	2P	63	6	AC230	50	AC	NXBLE-63 2P D63 50mA 6kA	982550
	D	2P	63	6	AC230	75	AC	NXBLE-63 2P D63 75mA 6kA	982559
	D	2P	63	6	AC230	100	AC	NXBLE-63 2P D63 100mA 6kA	982568
	D	2P	63	6	AC230	100	A	NXBLE-63 2P D63 100mA Type A 6kA	323976
	D	2P	63	6	AC230	300	AC	NXBLE-63 2P D63 300mA 6kA	982577
	D	2P	63	6	AC230	300	A	NXBLE-63 2P D63 300mA Type A 6kA	323985
	D	3P	6	6	AC400	30	AC	NXBLE-63 3P D6 30mA 6kA	982623
	D	3P	6	6	AC400	30	A	NXBLE-63 3P D6 30mA Type A 6kA	323986
	D	3P	6	6	AC400	50	AC	NXBLE-63 3P D6 50mA 6kA	982632
	D	3P	6	6	AC400	75	AC	NXBLE-63 3P D6 75mA 6kA	982641
	D	3P	6	6	AC400	100	AC	NXBLE-63 3P D6 100mA 6kA	982650
	D	3P	6	6	AC400	100	A	NXBLE-63 3P D6 100mA Type A 6kA	323995
	D	3P	6	6	AC400	300	AC	NXBLE-63 3P D6 300mA 6kA	982659
	D	3P	6	6	AC400	300	A	NXBLE-63 3P D6 300mA Type A 6kA	324017
	D	3P	10	6	AC400	30	AC	NXBLE-63 3P D10 30mA 6kA	982624
	D	3P	10	6	AC400	30	A	NXBLE-63 3P D10 30mA Type A 6kA	323987
	D	3P	10	6	AC400	50	AC	NXBLE-63 3P D10 50mA 6kA	982633
	D	3P	10	6	AC400	75	AC	NXBLE-63 3P D10 75mA 6kA	982642
	D	3P	10	6	AC400	100	AC	NXBLE-63 3P D10 100mA 6kA	982651
	D	3P	10	6	AC400	100	A	NXBLE-63 3P D10 100mA Type A 6kA	323996
	D	3P	10	6	AC400	300	AC	NXBLE-63 3P D10 300mA 6kA	982660
	D	3P	10	6	AC400	300	A	NXBLE-63 3P D10 300mA Type A 6kA	324018
	D	3P	16	6	AC400	30	AC	NXBLE-63 3P D16 30mA 6kA	982625
	D	3P	16	6	AC400	30	A	NXBLE-63 3P D16 30mA Type A 6kA	323989
	D	3P	16	6	AC400	50	AC	NXBLE-63 3P D16 50mA 6kA	982634
	D	3P	16	6	AC400	75	AC	NXBLE-63 3P D16 75mA 6kA	982643
	D	3P	16	6	AC400	100	AC	NXBLE-63 3P D16 100mA 6kA	982652
	D	3P	16	6	AC400	100	A	NXBLE-63 3P D16 100mA Type A 6kA	323997
	D	3P	16	6	AC400	300	AC	NXBLE-63 3P D16 300mA 6kA	982661
	D	3P	16	6	AC400	300	A	NXBLE-63 3P D16 300mA Type A 6kA	324019
	D	3P	20	6	AC400	30	AC	NXBLE-63 3P D20 30mA 6kA	982626
	D	3P	20	6	AC400	30	A	NXBLE-63 3P D20 30mA Type A 6kA	323988
	D	3P	20	6	AC400	50	AC	NXBLE-63 3P D20 50mA 6kA	982635
	D	3P	20	6	AC400	75	AC	NXBLE-63 3P D20 75mA 6kA	982644
	D	3P	20	6	AC400	100	AC	NXBLE-63 3P D20 100mA 6kA	982653
	D	3P	20	6	AC400	100	A	NXBLE-63 3P D20 100mA Type A 6kA	323998
	D	3P	20	6	AC400	300	AC	NXBLE-63 3P D20 300mA 6kA	982662
	D	3P	20	6	AC400	300	A	NXBLE-63 3P D20 300mA Type A 6kA	324020
	D	3P	25	6	AC400	30	AC	NXBLE-63 3P D25 30mA 6kA	982627
	D	3P	25	6	AC400	30	A	NXBLE-63 3P D25 30mA Type A 6kA	323990
	D	3P	25	6	AC400	50	AC	NXBLE-63 3P D25 50mA 6kA	982636
	D	3P	25	6	AC400	75	AC	NXBLE-63 3P D25 75mA 6kA	982645

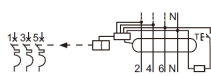


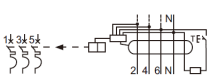
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	D	3P+N	10	6	AC400	300	AC	NXBLE-63 3P+N D10 300mA 6kA	982705
	D	3P+N	10	6	AC400	300	A	NXBLE-63 3P+N D10 300mA Type A 6kA	324045
	D	3P+N	16	6	AC400	30	AC	NXBLE-63 3P+N D16 30mA 6kA	982670
	D	3P+N	16	6	AC400	30	A	NXBLE-63 3P+N D16 30mA Type A 6kA	324027
	D	3P+N	16	6	AC400	50	AC	NXBLE-63 3P+N D16 50mA 6kA	982679
	D	3P+N	16	6	AC400	75	AC	NXBLE-63 3P+N D16 75mA 6kA	982688
	D	3P+N	16	6	AC400	100	AC	NXBLE-63 3P+N D16 100mA 6kA	982697
	D	3P+N	16	6	AC400	100	A	NXBLE-63 3P+N D16 100mA Type A 6kA	324036
	D	3P+N	16	6	AC400	300	AC	NXBLE-63 3P+N D16 300mA 6kA	982706
	D	3P+N	16	6	AC400	300	A	NXBLE-63 3P+N D16 300mA Type A 6kA	324046
	D	3P+N	20	6	AC400	30	AC	NXBLE-63 3P+N D20 30mA 6kA	982671
	D	3P+N	20	6	AC400	30	A	NXBLE-63 3P+N D20 30mA Type A 6kA	324030
	D	3P+N	20	6	AC400	50	AC	NXBLE-63 3P+N D20 50mA 6kA	982680
	D	3P+N	20	6	AC400	75	AC	NXBLE-63 3P+N D20 75mA 6kA	982689
	D	3P+N	20	6	AC400	100	AC	NXBLE-63 3P+N D20 100mA 6kA	982698
	D	3P+N	20	6	AC400	100	A	NXBLE-63 3P+N D20 100mA Type A 6kA	324039
	D	3P+N	20	6	AC400	300	AC	NXBLE-63 3P+N D20 300mA 6kA	982707
	D	3P+N	20	6	AC400	300	A	NXBLE-63 3P+N D20 300mA Type A 6kA	324047
	D	3P+N	25	6	AC400	30	AC	NXBLE-63 3P+N D25 30mA 6kA	982672
	D	3P+N	25	6	AC400	30	A	NXBLE-63 3P+N D25 30mA Type A 6kA	324029
	D	3P+N	25	6	AC400	50	AC	NXBLE-63 3P+N D25 50mA 6kA	982681
	D	3P+N	25	6	AC400	75	AC	NXBLE-63 3P+N D25 75mA 6kA	982690
	D	3P+N	25	6	AC400	100	AC	NXBLE-63 3P+N D25 100mA 6kA	982699
	D	3P+N	25	6	AC400	100	A	NXBLE-63 3P+N D25 100mA Type A 6kA	324038
	D	3P+N	25	6	AC400	300	AC	NXBLE-63 3P+N D25 300mA 6kA	982708
	D	3P+N	25	6	AC400	300	A	NXBLE-63 3P+N D25 300mA Type A 6kA	324048
	D	3P+N	32	6	AC400	30	AC	NXBLE-63 3P+N D32 30mA 6kA	982673
	D	3P+N	32	6	AC400	30	A	NXBLE-63 3P+N D32 30mA Type A 6kA	324031
	D	3P+N	32	6	AC400	50	AC	NXBLE-63 3P+N D32 50mA 6kA	982682
	D	3P+N	32	6	AC400	75	AC	NXBLE-63 3P+N D32 75mA 6kA	982691
	D	3P+N	32	6	AC400	100	AC	NXBLE-63 3P+N D32 100mA 6kA	982700
	D	3P+N	32	6	AC400	100	A	NXBLE-63 3P+N D32 100mA Type A 6kA	324040
	D	3P+N	32	6	AC400	300	AC	NXBLE-63 3P+N D32 300mA 6kA	982709
	D	3P+N	32	6	AC400	300	A	NXBLE-63 3P+N D32 300mA Type A 6kA	324049
	D	3P+N	40	6	AC400	30	AC	NXBLE-63 3P+N D40 30mA 6kA	982674
	D	3P+N	40	6	AC400	30	A	NXBLE-63 3P+N D40 30mA Type A 6kA	324032
	D	3P+N	40	6	AC400	50	AC	NXBLE-63 3P+N D40 50mA 6kA	982683
	D	3P+N	40	6	AC400	75	AC	NXBLE-63 3P+N D40 75mA 6kA	982692
	D	3P+N	40	6	AC400	100	AC	NXBLE-63 3P+N D40 100mA 6kA	982701
	D	3P+N	40	6	AC400	100	A	NXBLE-63 3P+N D40 100mA Type A 6kA	324041
	D	3P+N	40	6	AC400	300	AC	NXBLE-63 3P+N D40 300mA 6kA	982710
	D	3P+N	40	6	AC400	300	A	NXBLE-63 3P+N D40 300mA Type A 6kA	324050
	D	3P+N	50	6	AC400	30	AC	NXBLE-63 3P+N D50 30mA 6kA	982675
	D	3P+N	50	6	AC400	30	A	NXBLE-63 3P+N D50 30mA Type A 6kA	324033
	D	3P+N	50	6	AC400	50	AC	NXBLE-63 3P+N D50 50mA 6kA	982684
	D	3P+N	50	6	AC400	75	AC	NXBLE-63 3P+N D50 75mA 6kA	982693
	D	3P+N	50	6	AC400	100	AC	NXBLE-63 3P+N D50 100mA 6kA	982702
	D	3P+N	50	6	AC400	100	A	NXBLE-63 3P+N D50 100mA Type A 6kA	324042
	D	3P+N	50	6	AC400	300	AC	NXBLE-63 3P+N D50 300mA 6kA	982711
	D	3P+N	50	6	AC400	300	A	NXBLE-63 3P+N D50 300mA Type A 6kA	324051

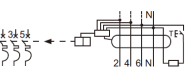
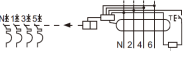
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	D	3P+N	63	6	AC400	30	AC	NXBLE-63 3P+N D63 30mA 6kA	982676
	D	3P+N	63	6	AC400	30	A	NXBLE-63 3P+N D63 30mA Type A 6kA	324034
	D	3P+N	63	6	AC400	50	AC	NXBLE-63 3P+N D63 50mA 6kA	982685
	D	3P+N	63	6	AC400	75	AC	NXBLE-63 3P+N D63 75mA 6kA	982694
	D	3P+N	63	6	AC400	100	AC	NXBLE-63 3P+N D63 100mA 6kA	982703
	D	3P+N	63	6	AC400	100	A	NXBLE-63 3P+N D63 100mA Type A 6kA	324043
	D	3P+N	63	6	AC400	300	AC	NXBLE-63 3P+N D63 300mA 6kA	982712
	D	3P+N	63	6	AC400	300	A	NXBLE-63 3P+N D63 300mA Type A 6kA	324052
	D	4P	6	6	AC400	30	AC	NXBLE-63 4P D6 30mA 6kA	982713
	D	4P	6	6	AC400	30	A	NXBLE-63 4P D6 30mA Type A 6kA	324053
	D	4P	6	6	AC400	50	AC	NXBLE-63 4P D6 50mA 6kA	982722
	D	4P	6	6	AC400	75	AC	NXBLE-63 4P D6 75mA 6kA	982731
	D	4P	6	6	AC400	100	AC	NXBLE-63 4P D6 100mA 6kA	982740
	D	4P	6	6	AC400	100	A	NXBLE-63 4P D6 100mA Type A 6kA	324062
	D	4P	6	6	AC400	300	AC	NXBLE-63 4P D6 300mA 6kA	982749
	D	4P	6	6	AC400	300	A	NXBLE-63 4P D6 300mA Type A 6kA	324070
	D	4P	10	6	AC400	30	AC	NXBLE-63 4P D10 30mA 6kA	982714
	D	4P	10	6	AC400	30	A	NXBLE-63 4P D10 30mA Type A 6kA	324054
	D	4P	10	6	AC400	50	AC	NXBLE-63 4P D10 50mA 6kA	982723
	D	4P	10	6	AC400	75	AC	NXBLE-63 4P D10 75mA 6kA	982732
	D	4P	10	6	AC400	100	AC	NXBLE-63 4P D10 100mA 6kA	982741
	D	4P	10	6	AC400	100	A	NXBLE-63 4P D10 100mA Type A 6kA	324063
	D	4P	10	6	AC400	300	AC	NXBLE-63 4P D10 300mA 6kA	982750
	D	4P	10	6	AC400	300	A	NXBLE-63 4P D10 300mA Type A 6kA	324072
	D	4P	16	6	AC400	30	AC	NXBLE-63 4P D16 30mA 6kA	982715
	D	4P	16	6	AC400	30	A	NXBLE-63 4P D16 30mA Type A 6kA	324055
	D	4P	16	6	AC400	50	AC	NXBLE-63 4P D16 50mA 6kA	982724
	D	4P	16	6	AC400	75	AC	NXBLE-63 4P D16 75mA 6kA	982733
	D	4P	16	6	AC400	100	AC	NXBLE-63 4P D16 100mA 6kA	982742
	D	4P	16	6	AC400	100	A	NXBLE-63 4P D16 100mA Type A 6kA	324064
	D	4P	16	6	AC400	300	AC	NXBLE-63 4P D16 300mA 6kA	982751
	D	4P	16	6	AC400	300	A	NXBLE-63 4P D16 300mA Type A 6kA	324073
	D	4P	20	6	AC400	30	AC	NXBLE-63 4P D20 30mA 6kA	982716
	D	4P	20	6	AC400	30	A	NXBLE-63 4P D20 30mA Type A 6kA	324056
	D	4P	20	6	AC400	50	AC	NXBLE-63 4P D20 50mA 6kA	982725
	D	4P	20	6	AC400	75	AC	NXBLE-63 4P D20 75mA 6kA	982734
	D	4P	20	6	AC400	100	AC	NXBLE-63 4P D20 100mA 6kA	982743
	D	4P	20	6	AC400	100	A	NXBLE-63 4P D20 100mA Type A 6kA	324065
	D	4P	20	6	AC400	300	AC	NXBLE-63 4P D20 300mA 6kA	982752
	D	4P	20	6	AC400	300	A	NXBLE-63 4P D20 300mA Type A 6kA	324074
	D	4P	25	6	AC400	30	AC	NXBLE-63 4P D25 30mA 6kA	982717
	D	4P	25	6	AC400	30	A	NXBLE-63 4P D25 30mA Type A 6kA	324057
	D	4P	25	6	AC400	50	AC	NXBLE-63 4P D25 50mA 6kA	982726
	D	4P	25	6	AC400	75	AC	NXBLE-63 4P D25 75mA 6kA	982735
	D	4P	25	6	AC400	100	AC	NXBLE-63 4P D25 100mA 6kA	982744
	D	4P	25	6	AC400	100	A	NXBLE-63 4P D25 100mA Type A 6kA	324066
	D	4P	25	6	AC400	300	AC	NXBLE-63 4P D25 300mA 6kA	982753
	D	4P	25	6	AC400	300	A	NXBLE-63 4P D25 300mA Type A 6kA	324075
	D	4P	32	6	AC400	30	AC	NXBLE-63 4P D32 30mA 6kA	982718
	D	4P	32	6	AC400	30	A	NXBLE-63 4P D32 30mA Type A 6kA	324058

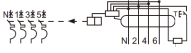
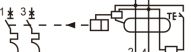
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	D	4P	32	6	AC400	50	AC	NXBLE-63 4P D32 50mA 6kA	982727
	D	4P	32	6	AC400	75	AC	NXBLE-63 4P D32 75mA 6kA	982736
	D	4P	32	6	AC400	100	AC	NXBLE-63 4P D32 100mA 6kA	982745
	D	4P	32	6	AC400	100	A	NXBLE-63 4P D32 100mA Type A 6kA	324067
	D	4P	32	6	AC400	300	AC	NXBLE-63 4P D32 300mA 6kA	982754
	D	4P	32	6	AC400	300	A	NXBLE-63 4P D32 300mA Type A 6kA	324076
	D	4P	40	6	AC400	30	AC	NXBLE-63 4P D40 30mA 6kA	982719
	D	4P	40	6	AC400	30	A	NXBLE-63 4P D40 30mA Type A 6kA	324059
	D	4P	40	6	AC400	50	AC	NXBLE-63 4P D40 50mA 6kA	982728
	D	4P	40	6	AC400	75	AC	NXBLE-63 4P D40 75mA 6kA	982737
	D	4P	40	6	AC400	100	AC	NXBLE-63 4P D40 100mA 6kA	982746
	D	4P	40	6	AC400	100	A	NXBLE-63 4P D40 100mA Type A 6kA	324068
	D	4P	40	6	AC400	300	AC	NXBLE-63 4P D40 300mA 6kA	982755
	D	4P	40	6	AC400	300	A	NXBLE-63 4P D40 300mA Type A 6kA	324077
	D	4P	50	6	AC400	30	AC	NXBLE-63 4P D50 30mA 6kA	982720
	D	4P	50	6	AC400	30	A	NXBLE-63 4P D50 30mA Type A 6kA	324060
	D	4P	50	6	AC400	50	AC	NXBLE-63 4P D50 50mA 6kA	982729
	D	4P	50	6	AC400	75	AC	NXBLE-63 4P D50 75mA 6kA	982738
	D	4P	50	6	AC400	100	AC	NXBLE-63 4P D50 100mA 6kA	982747
	D	4P	50	6	AC400	100	A	NXBLE-63 4P D50 100mA Type A 6kA	324069
	D	4P	50	6	AC400	300	AC	NXBLE-63 4P D50 300mA 6kA	982756
	D	4P	50	6	AC400	300	A	NXBLE-63 4P D50 300mA Type A 6kA	324078
	D	4P	63	6	AC400	30	AC	NXBLE-63 4P D63 30mA 6kA	982721
	D	4P	63	6	AC400	30	A	NXBLE-63 4P D63 30mA Type A 6kA	324061
	D	4P	63	6	AC400	50	AC	NXBLE-63 4P D63 50mA 6kA	982730
	D	4P	63	6	AC400	75	AC	NXBLE-63 4P D63 75mA 6kA	982739
	D	4P	63	6	AC400	100	AC	NXBLE-63 4P D63 100mA 6kA	982748
	D	4P	63	6	AC400	100	A	NXBLE-63 4P D63 100mA Type A 6kA	324071
	D	4P	63	6	AC400	300	AC	NXBLE-63 4P D63 300mA 6kA	982757
	D	4P	63	6	AC400	300	A	NXBLE-63 4P D63 300mA Type A 6kA	324079
	B	2P	6	10	AC230	30	AC	NXBLE-63H 2P B6 30mA 10kA	982308
	B	2P	6	10	AC230	50	AC	NXBLE-63H 2P B6 50mA 10kA	982317
	B	2P	6	10	AC230	75	AC	NXBLE-63H 2P B6 75mA 10kA	982326
	B	2P	6	10	AC230	100	AC	NXBLE-63H 2P B6 100mA 10kA	982335
	B	2P	6	10	AC230	300	AC	NXBLE-63H 2P B6 300mA 10kA	982344
	B	2P	10	10	AC230	30	AC	NXBLE-63H 2P B10 30mA 10kA	982309
	B	2P	10	10	AC230	50	AC	NXBLE-63H 2P B10 50mA 10kA	982318
	B	2P	10	10	AC230	75	AC	NXBLE-63H 2P B10 75mA 10kA	982327
	B	2P	10	10	AC230	100	AC	NXBLE-63H 2P B10 100mA 10kA	982336
	B	2P	10	10	AC230	300	AC	NXBLE-63H 2P B10 300mA 10kA	982345
	B	2P	16	10	AC230	30	AC	NXBLE-63H 2P B16 30mA 10kA	982310
	B	2P	16	10	AC230	50	AC	NXBLE-63H 2P B16 50mA 10kA	982319
	B	2P	16	10	AC230	75	AC	NXBLE-63H 2P B16 75mA 10kA	982328
	B	2P	16	10	AC230	100	AC	NXBLE-63H 2P B16 100mA 10kA	982337
	B	2P	16	10	AC230	300	AC	NXBLE-63H 2P B16 300mA 10kA	982346
	B	2P	20	10	AC230	30	AC	NXBLE-63H 2P B20 30mA 10kA	982311
	B	2P	20	10	AC230	50	AC	NXBLE-63H 2P B20 50mA 10kA	982320
	B	2P	20	10	AC230	75	AC	NXBLE-63H 2P B20 75mA 10kA	982329
	B	2P	20	10	AC230	100	AC	NXBLE-63H 2P B20 100mA 10kA	982338
	B	2P	20	10	AC230	300	AC	NXBLE-63H 2P B20 300mA 10kA	982347

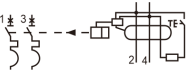
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	B	2P	25	10	AC230	30	AC	NXBLE-63H 2P B25 30mA 10kA	982312
	B	2P	25	10	AC230	50	AC	NXBLE-63H 2P B25 50mA 10kA	982321
	B	2P	25	10	AC230	75	AC	NXBLE-63H 2P B25 75mA 10kA	982330
	B	2P	25	10	AC230	100	AC	NXBLE-63H 2P B25 100mA 10kA	982339
	B	2P	25	10	AC230	300	AC	NXBLE-63H 2P B25 300mA 10kA	982348
	B	2P	32	10	AC230	30	AC	NXBLE-63H 2P B32 30mA 10kA	982313
	B	2P	32	10	AC230	50	AC	NXBLE-63H 2P B32 50mA 10kA	982322
	B	2P	32	10	AC230	75	AC	NXBLE-63H 2P B32 75mA 10kA	982331
	B	2P	32	10	AC230	100	AC	NXBLE-63H 2P B32 100mA 10kA	982340
	B	2P	32	10	AC230	300	AC	NXBLE-63H 2P B32 300mA 10kA	982349
	B	2P	40	10	AC230	30	AC	NXBLE-63H 2P B40 30mA 10kA	982314
	B	2P	40	10	AC230	50	AC	NXBLE-63H 2P B40 50mA 10kA	982323
	B	2P	40	10	AC230	75	AC	NXBLE-63H 2P B40 75mA 10kA	982332
	B	2P	40	10	AC230	100	AC	NXBLE-63H 2P B40 100mA 10kA	982341
	B	2P	40	10	AC230	300	AC	NXBLE-63H 2P B40 300mA 10kA	982350
	B	2P	50	10	AC230	30	AC	NXBLE-63H 2P B50 30mA 10kA	982315
	B	2P	50	10	AC230	50	AC	NXBLE-63H 2P B50 50mA 10kA	982324
	B	2P	50	10	AC230	75	AC	NXBLE-63H 2P B50 75mA 10kA	982333
	B	2P	50	10	AC230	100	AC	NXBLE-63H 2P B50 100mA 10kA	982342
	B	2P	50	10	AC230	300	AC	NXBLE-63H 2P B50 300mA 10kA	982351
	B	2P	63	10	AC230	30	AC	NXBLE-63H 2P B63 30mA 10kA	982316
	B	2P	63	10	AC230	50	AC	NXBLE-63H 2P B63 50mA 10kA	982325
	B	2P	63	10	AC230	75	AC	NXBLE-63H 2P B63 75mA 10kA	982334
	B	2P	63	10	AC230	100	AC	NXBLE-63H 2P B63 100mA 10kA	982343
	B	2P	63	10	AC230	300	AC	NXBLE-63H 2P B63 300mA 10kA	982352
	C	2P	6	10	AC230	30	AC	NXBLE-63H 2P C6 30mA 10kA	982020
	C	2P	6	10	AC230	50	AC	NXBLE-63H 2P C6 50mA 10kA	982029
	C	2P	6	10	AC230	75	AC	NXBLE-63H 2P C6 75mA 10kA	982038
	C	2P	6	10	AC230	100	AC	NXBLE-63H 2P C6 100mA 10kA	982047
	C	2P	6	10	AC230	300	AC	NXBLE-63H 2P C6 300mA 10kA	982056
	C	2P	10	10	AC230	30	AC	NXBLE-63H 2P C10 30mA 10kA	982021
	C	2P	10	10	AC230	50	AC	NXBLE-63H 2P C10 50mA 10kA	982030
	C	2P	10	10	AC230	75	AC	NXBLE-63H 2P C10 75mA 10kA	982039
	C	2P	10	10	AC230	100	AC	NXBLE-63H 2P C10 100mA 10kA	982048
	C	2P	10	10	AC230	300	AC	NXBLE-63H 2P C10 300mA 10kA	982057
	C	2P	16	10	AC230	30	AC	NXBLE-63H 2P C16 30mA 10kA	982022
	C	2P	16	10	AC230	50	AC	NXBLE-63H 2P C16 50mA 10kA	982031
	C	2P	16	10	AC230	75	AC	NXBLE-63H 2P C16 75mA 10kA	982040
	C	2P	16	10	AC230	100	AC	NXBLE-63H 2P C16 100mA 10kA	982049
	C	2P	16	10	AC230	300	AC	NXBLE-63H 2P C16 300mA 10kA	982058
	C	2P	20	10	AC230	30	AC	NXBLE-63H 2P C20 30mA 10kA	982023
	C	2P	20	10	AC230	50	AC	NXBLE-63H 2P C20 50mA 10kA	982032
	C	2P	20	10	AC230	75	AC	NXBLE-63H 2P C20 75mA 10kA	982041
	C	2P	20	10	AC230	100	AC	NXBLE-63H 2P C20 100mA 10kA	982050
	C	2P	20	10	AC230	300	AC	NXBLE-63H 2P C20 300mA 10kA	982059
	C	2P	25	10	AC230	30	AC	NXBLE-63H 2P C25 30mA 10kA	982024
	C	2P	25	10	AC230	50	AC	NXBLE-63H 2P C25 50mA 10kA	982033
	C	2P	25	10	AC230	75	AC	NXBLE-63H 2P C25 75mA 10kA	982042
	C	2P	25	10	AC230	100	AC	NXBLE-63H 2P C25 100mA 10kA	982051
	C	2P	25	10	AC230	300	AC	NXBLE-63H 2P C25 300mA 10kA	982060

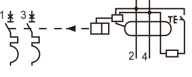
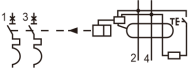
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	2P	32	10	AC230	30	AC	NXBLE-63H 2P C32 30mA 10kA	982025
	C	2P	32	10	AC230	50	AC	NXBLE-63H 2P C32 50mA 10kA	982034
	C	2P	32	10	AC230	75	AC	NXBLE-63H 2P C32 75mA 10kA	982043
	C	2P	32	10	AC230	100	AC	NXBLE-63H 2P C32 100mA 10kA	982052
	C	2P	32	10	AC230	300	AC	NXBLE-63H 2P C32 300mA 10kA	982061
	C	2P	40	10	AC230	30	AC	NXBLE-63H 2P C40 30mA 10kA	982026
	C	2P	40	10	AC230	50	AC	NXBLE-63H 2P C40 50mA 10kA	982035
	C	2P	40	10	AC230	75	AC	NXBLE-63H 2P C40 75mA 10kA	982044
	C	2P	40	10	AC230	100	AC	NXBLE-63H 2P C40 100mA 10kA	982053
	C	2P	40	10	AC230	300	AC	NXBLE-63H 2P C40 300mA 10kA	982062
	C	2P	50	10	AC230	30	AC	NXBLE-63H 2P C50 30mA 10kA	982027
	C	2P	50	10	AC230	50	AC	NXBLE-63H 2P C50 50mA 10kA	982036
	C	2P	50	10	AC230	75	AC	NXBLE-63H 2P C50 75mA 10kA	982045
	C	2P	50	10	AC230	100	AC	NXBLE-63H 2P C50 100mA 10kA	982054
	C	2P	50	10	AC230	300	AC	NXBLE-63H 2P C50 300mA 10kA	982063
	C	2P	63	10	AC230	30	AC	NXBLE-63H 2P C63 30mA 10kA	982028
	C	2P	63	10	AC230	50	AC	NXBLE-63H 2P C63 50mA 10kA	982037
	C	2P	63	10	AC230	75	AC	NXBLE-63H 2P C63 75mA 10kA	982046
	C	2P	63	10	AC230	100	AC	NXBLE-63H 2P C63 100mA 10kA	982055
	C	2P	63	10	AC230	300	AC	NXBLE-63H 2P C63 300mA 10kA	982064
	D	2P	6	10	AC230	30	AC	NXBLE-63H 2P D6 30mA 10kA	982578
	D	2P	6	10	AC230	50	AC	NXBLE-63H 2P D6 50mA 10kA	982587
	D	2P	6	10	AC230	75	AC	NXBLE-63H 2P D6 75mA 10kA	982596
	D	2P	6	10	AC230	100	AC	NXBLE-63H 2P D6 100mA 10kA	982605
	D	2P	6	10	AC230	300	AC	NXBLE-63H 2P D6 300mA 10kA	982614
	D	2P	10	10	AC230	30	AC	NXBLE-63H 2P D10 30mA 10kA	982579
	D	2P	10	10	AC230	50	AC	NXBLE-63H 2P D10 50mA 10kA	982588
	D	2P	10	10	AC230	75	AC	NXBLE-63H 2P D10 75mA 10kA	982597
	D	2P	10	10	AC230	100	AC	NXBLE-63H 2P D10 100mA 10kA	982606
	D	2P	10	10	AC230	300	AC	NXBLE-63H 2P D10 300mA 10kA	982615
	D	2P	16	10	AC230	30	AC	NXBLE-63H 2P D16 30mA 10kA	982580
	D	2P	16	10	AC230	50	AC	NXBLE-63H 2P D16 50mA 10kA	982589
	D	2P	16	10	AC230	75	AC	NXBLE-63H 2P D16 75mA 10kA	982598
	D	2P	16	10	AC230	100	AC	NXBLE-63H 2P D16 100mA 10kA	982607
	D	2P	16	10	AC230	300	AC	NXBLE-63H 2P D16 300mA 10kA	982616
	D	2P	20	10	AC230	30	AC	NXBLE-63H 2P D20 30mA 10kA	982581
	D	2P	20	10	AC230	50	AC	NXBLE-63H 2P D20 50mA 10kA	982590
	D	2P	20	10	AC230	75	AC	NXBLE-63H 2P D20 75mA 10kA	982599
	D	2P	20	10	AC230	100	AC	NXBLE-63H 2P D20 100mA 10kA	982608
	D	2P	20	10	AC230	300	AC	NXBLE-63H 2P D20 300mA 10kA	982617
	D	2P	25	10	AC230	30	AC	NXBLE-63H 2P D25 30mA 10kA	982582
	D	2P	25	10	AC230	50	AC	NXBLE-63H 2P D25 50mA 10kA	982591
	D	2P	25	10	AC230	75	AC	NXBLE-63H 2P D25 75mA 10kA	982600
	D	2P	25	10	AC230	100	AC	NXBLE-63H 2P D25 100mA 10kA	982609
	D	2P	25	10	AC230	300	AC	NXBLE-63H 2P D25 300mA 10kA	982618
	D	2P	32	10	AC230	30	AC	NXBLE-63H 2P D32 30mA 10kA	982583
	D	2P	32	10	AC230	50	AC	NXBLE-63H 2P D32 50mA 10kA	982592
	D	2P	32	10	AC230	75	AC	NXBLE-63H 2P D32 75mA 10kA	982601
	D	2P	32	10	AC230	100	AC	NXBLE-63H 2P D32 100mA 10kA	982610
	D	2P	32	10	AC230	300	AC	NXBLE-63H 2P D32 300mA 10kA	982619

Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	D	2P	40	10	AC230	30	AC	NXBLE-63H 2P D40 30mA 10kA	982584
	D	2P	40	10	AC230	50	AC	NXBLE-63H 2P D40 50mA 10kA	982593
	D	2P	40	10	AC230	75	AC	NXBLE-63H 2P D40 75mA 10kA	982602
	D	2P	40	10	AC230	100	AC	NXBLE-63H 2P D40 100mA 10kA	982611
	D	2P	40	10	AC230	300	AC	NXBLE-63H 2P D40 300mA 10kA	982620
	D	2P	50	10	AC230	30	AC	NXBLE-63H 2P D50 30mA 10kA	982585
	D	2P	50	10	AC230	50	AC	NXBLE-63H 2P D50 50mA 10kA	982594
	D	2P	50	10	AC230	75	AC	NXBLE-63H 2P D50 75mA 10kA	982603
	D	2P	50	10	AC230	100	AC	NXBLE-63H 2P D50 100mA 10kA	982612
	D	2P	50	10	AC230	300	AC	NXBLE-63H 2P D50 300mA 10kA	982621
	D	2P	63	10	AC230	30	AC	NXBLE-63H 2P D63 30mA 10kA	982586
	D	2P	63	10	AC230	50	AC	NXBLE-63H 2P D63 50mA 10kA	982595
	D	2P	63	10	AC230	75	AC	NXBLE-63H 2P D63 75mA 10kA	982604
	D	2P	63	10	AC230	100	AC	NXBLE-63H 2P D63 100mA 10kA	982613
	D	2P	63	10	AC230	300	AC	NXBLE-63H 2P D63 300mA 10kA	982622

