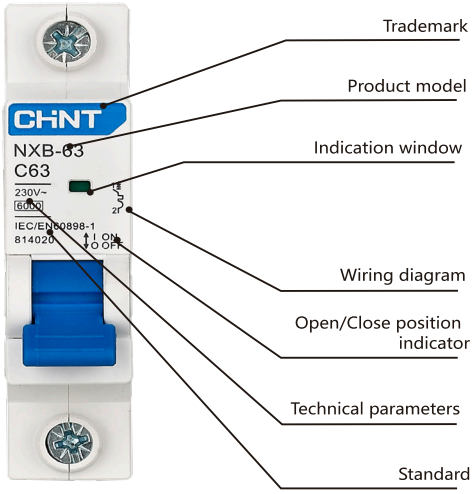
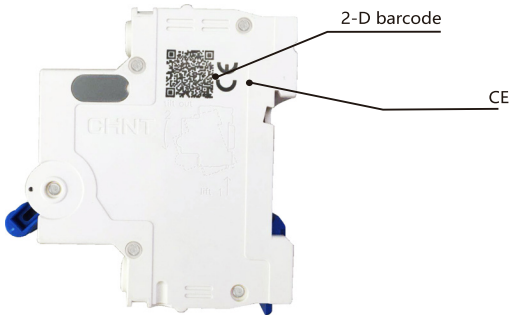
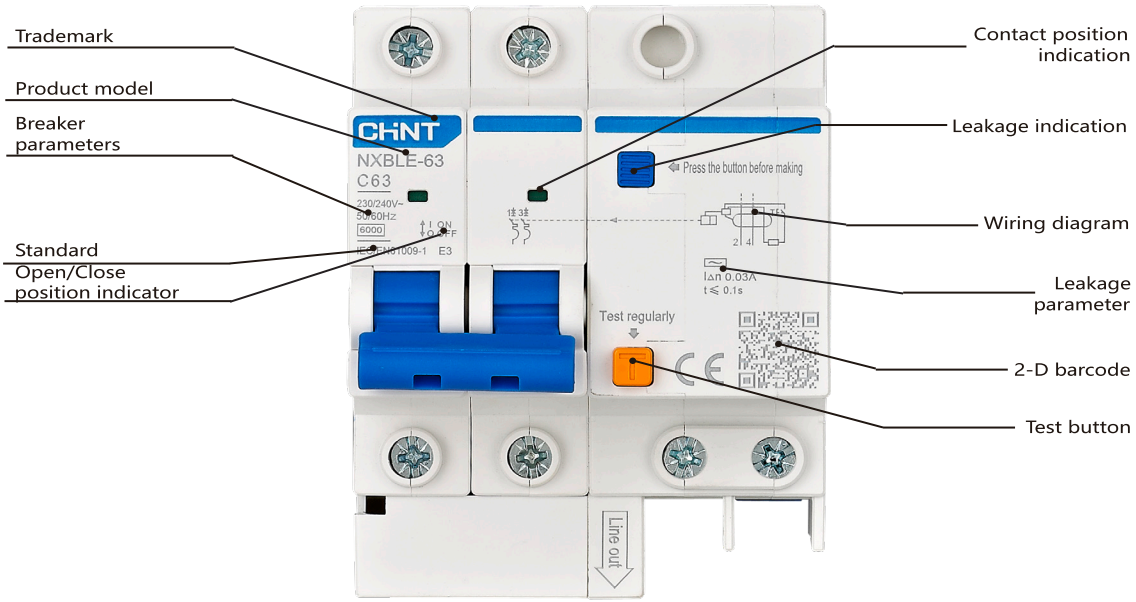
1. General description

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℃ /90~96%,25℃ /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 (℃)		30	30	30	40
Operating ambient temperature (℃)		-35~+70	-35~+70	-35~+70	-35~+70
Ambient storage temperature (℃)		-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)				
	Ii=10In (8In~12In)				■
	Ii=14.2In (11.36In~17.04In)				■
Derating facter 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℃ 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℃ 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	20Ie
	4500	6000	7500	7500	3Ie
	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-X1OVT-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℃ /90~96%,25℃ /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 (℃)		30	30
Operating ambient temperature (℃)		-35~+70	-35~+70
Ambient storage temperature (℃)		-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 facter 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℃ increase from the reference temp	-(0.03~0.07)In	-(0.03~0.050)In
	Change for every 10℃ decreasefrom 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

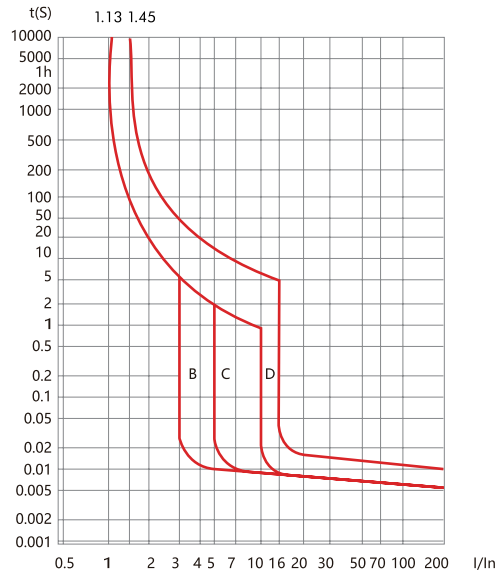
Test	Type	Test current	Starting state	Trip/Not trip time limit	Expected outcome	Notes
a	B,C,D	1.13In	Cold	t≤1 h(for In≤63A) t<=2 h(for In >63A)	Not trip	
b	B,C,D	1.45In	Right after test	t<1 h(for In ≤63A) t<2 h(for In >63A)	Trip	Current increase steadily within 5s
c	B,C,D	2.55In	Cold	1s<t<60s (for In≤32A)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

Tripping characteristics are in compliant with standard IEC60947-2

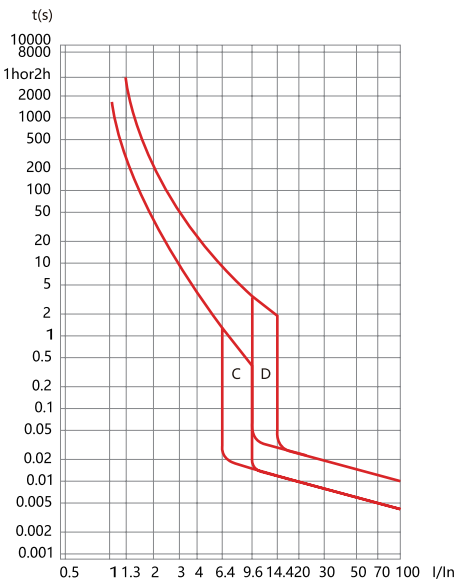
Release type	Test current	Starting state	Trip/Not trip time limit	Expected outcome	Notes
C,D	1.05In	Cold	t≤1 h(for In≤63A)	Cold	
			t≤2 h(for In > 63A)		
C,D	1.3In	Right after test	t < 1 h(for In≤63A)	Right after test	Current increase steadily within 5s
			t < 2 h(for In > 63A)		
C,D	2In	Cold	t < 900s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

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 Smm2	Rated current In(A)
1	In≤6
1.5	6 < In≤13
2.5	13 < In≤20
4	20 < In≤25
6	25 < In≤32
10	32 < In≤50
16	50 < In≤63
25	63 < In≤80
35	80 < In≤100
50	100 < In≤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	
NXBLE-40				0.01A, 0.03A
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, 3P, 4P	C, D	63A, 80A, 100A, 125A	
NXB-125G		B, C, D	63A, 80A, 100A	
NXBLE-125	1P+N, 2P, 3P, 3P+N, 4P	C, D	63A, 80A, 100A, 125A	0.03A, 0.05A, 0.075A, 0.1A, 0.3A
NXBLE-125G		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 currentImax(8/20us)(kA)	Max.continuousoperationalope rational voltage Uc(V~)	Maximum impulse current(10/350us) limp(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

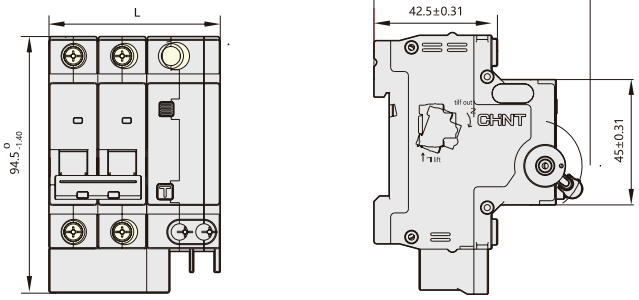
3. Major function

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

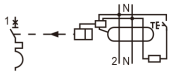
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	B	1P+N	6	6	AC230	30	AC	NXBLE-63 1P+N B6 30mA 6kA	982218
	B	1P+N	6	6	AC230	30	A	NXBLE-63 1P+N B6 30mA Type A 6kA	323797
	B	1P+N	6	6	AC230	50	AC	NXBLE-63 1P+N B6 50mA 6kA	982227
	B	1P+N	6	6	AC230	75	AC	NXBLE-63 1P+N B6 75mA 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

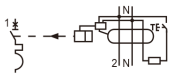
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	B	1P+N	20	6	AC230	300	AC	NXBLE-63 1P+N B20 300mA 6kA	982257
	B	1P+N	20	6	AC230	300	A	NXBLE-63 1P+N B20 300mA Type A 6kA	323818
	B	1P+N	25	6	AC230	30	AC	NXBLE-63 1P+N B25 30mA 6kA	982222
	B	1P+N	25	6	AC230	30	A	NXBLE-63 1P+N 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

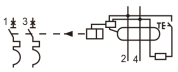
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	B	2P	6	6	AC230	30	AC	NXBLE-63 2P B6 30mA 6kA	982263
	B	2P	6	6	AC230	30	A	NXBLE-63 2P B6 30mA Type A 6kA	323824
	B	2P	6	6	AC230	50	AC	NXBLE-63 2P B6 50mA 6kA	982272
	B	2P	6	6	AC230	75	AC	NXBLE-63 2P B6 75mA 6kA	982281
	B	2P	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

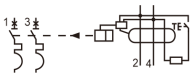
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	B	2P	25	6	AC230	100	AC	NXBLE-63 2P B25 100mA 6kA	982294
	B	2P	25	6	AC230	100	A	NXBLE-63 2P B25 100mA Type A 6kA	323837
	B	2P	25	6	AC230	300	AC	NXBLE-63 2P B25 300mA 6kA	982303
	B	2P	25	6	AC230	300	A	NXBLE-63 2P B25 300mA Type A 6kA	323845
	B	2P	32	6	AC230	30	AC	NXBLE-63 2P B32 30mA 6kA	982268
	B	2P	32	6	AC230	30	A	NXBLE-63 2P B32 30mA Type A 6kA	323829
	B	2P	32	6	AC230	50	AC	NXBLE-63 2P B32 50mA 6kA	982277
	B	2P	32	6	AC230	75	AC	NXBLE-63 2P B32 75mA 6kA	982286
	B	2P	32	6	AC230	100	AC	NXBLE-63 2P B32 100mA 6kA	982295
	B	2P	32	6	AC230	100	A	NXBLE-63 2P B32 100mA Type A 6kA	323839
	B	2P	32	6	AC230	300	AC	NXBLE-63 2P B32 300mA 6kA	982304
	B	2P	32	6	AC230	300	A	NXBLE-63 2P B32 300mA Type A 6kA	323847
	B	2P	40	6	AC230	30	AC	NXBLE-63 2P B40 30mA 6kA	982269
	B	2P	40	6	AC230	30	A	NXBLE-63 2P B40 30mA Type A 6kA	323830
	B	2P	40	6	AC230	50	AC	NXBLE-63 2P B40 50mA 6kA	982278
	B	2P	40	6	AC230	75	AC	NXBLE-63 2P B40 75mA 6kA	982287
	B	2P	40	6	AC230	100	AC	NXBLE-63 2P B40 100mA 6kA	982296
	B	2P	40	6	AC230	100	A	NXBLE-63 2P B40 100mA Type A 6kA	323838
	B	2P	40	6	AC230	300	AC	NXBLE-63 2P B40 300mA 6kA	982305
	B	2P	40	6	AC230	300	A	NXBLE-63 2P B40 300mA Type A 6kA	323848
	B	2P	50	6	AC230	30	AC	NXBLE-63 2P B50 30mA 6kA	982270
	B	2P	50	6	AC230	30	A	NXBLE-63 2P B50 30mA Type A 6kA	323831
	B	2P	50	6	AC230	50	AC	NXBLE-63 2P B50 50mA 6kA	982279
	B	2P	50	6	AC230	75	AC	NXBLE-63 2P B50 75mA 6kA	982288
	B	2P	50	6	AC230	100	AC	NXBLE-63 2P B50 100mA 6kA	982297
	B	2P	50	6	AC230	100	A	NXBLE-63 2P B50 100mA Type A 6kA	323840
	B	2P	50	6	AC230	300	AC	NXBLE-63 2P B50 300mA 6kA	982306
	B	2P	50	6	AC230	300	A	NXBLE-63 2P B50 300mA Type A 6kA	323849
	B	2P	63	6	AC230	30	AC	NXBLE-63 2P B63 30mA 6kA	982271
	B	2P	63	6	AC230	30	A	NXBLE-63 2P B63 30mA Type A 6kA	323832
	B	2P	63	6	AC230	50	AC	NXBLE-63 2P B63 50mA 6kA	982280
	B	2P	63	6	AC230	75	AC	NXBLE-63 2P B63 75mA 6kA	982289
	B	2P	63	6	AC230	100	AC	NXBLE-63 2P B63 100mA 6kA	982298
	B	2P	63	6	AC230	100	A	NXBLE-63 2P B63 100mA Type A 6kA	323841
	B	2P	63	6	AC230	300	AC	NXBLE-63 2P B63 300mA 6kA	982307
	B	2P	63	6	AC230	300	A	NXBLE-63 2P B63 300mA Type A 6kA	323850
	B	3P	6	6	AC400	30	AC	NXBLE-63 3P B6 30mA 6kA	982353
	B	3P	6	6	AC400	30	A	NXBLE-63 3P B6 30mA Type A 6kA	323851
	B	3P	6	6	AC400	50	AC	NXBLE-63 3P B6 50mA 6kA	982362
	B	3P	6	6	AC400	75	AC	NXBLE-63 3P B6 75mA 6kA	982371
	B	3P	6	6	AC400	100	AC	NXBLE-63 3P B6 100mA 6kA	982380
	B	3P	6	6	AC400	100	A	NXBLE-63 3P B6 100mA Type A 6kA	323860

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

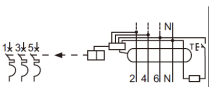
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	B	3P	50	6	AC400	30	AC	NXBLE-63 3P B50 30mA 6kA	982360
	B	3P	50	6	AC400	30	A	NXBLE-63 3P B50 30mA Type A 6kA	323858
	B	3P	50	6	AC400	50	AC	NXBLE-63 3P B50 50mA 6kA	982369
	B	3P	50	6	AC400	75	AC	NXBLE-63 3P B50 75mA 6kA	982378
	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

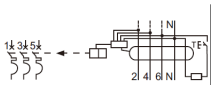
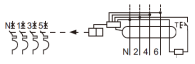
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	B	3P+N	25	6	AC400	50	AC	NXBLE-63 3P+N B25 50mA 6kA	982411
	B	3P+N	25	6	AC400	75	AC	NXBLE-63 3P+N B25 75mA 6kA	982420
	B	3P+N	25	6	AC400	100	AC	NXBLE-63 3P+N B25 100mA 6kA	982429
	B	3P+N	25	6	AC400	100	A	NXBLE-63 3P+N B25 100mA 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

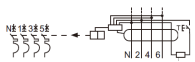
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	B	4P	10	6	AC400	100	AC	NXBLE-63 4P B10 100mA 6kA	982471
	B	4P	10	6	AC400	100	A	NXBLE-63 4P B10 100mA Type A 6kA	323915
	B	4P	10	6	AC400	300	AC	NXBLE-63 4P B10 300mA 6kA	982480
	B	4P	10	6	AC400	300	A	NXBLE-63 4P B10 300mA Type 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

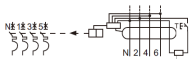
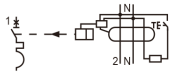
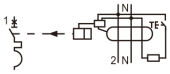
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	B	4P	50	6	AC400	300	AC	NXBLE-63 4P B50 300mA 6kA	982486
	B	4P	50	6	AC400	300	A	NXBLE-63 4P B50 300mA Type A 6kA	323929
	B	4P	63	6	AC400	30	AC	NXBLE-63 4P B63 30mA 6kA	982451
	B	4P	63	6	AC400	30	A	NXBLE-63 4P B63 30mA Type 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
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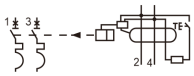
	C	2P	6	6	AC230	30	AC	NXBLE-63 2P C6 30mA 6kA	819975
	C	2P	6	6	AC230	30	A	NXBLE-63 2P C6 30mA Type A 6kA	323689
	C	2P	6	6	AC230	50	AC	NXBLE-63 2P C6 50mA 6kA	819984
	C	2P	6	6	AC230	75	AC	NXBLE-63 2P C6 75mA 6kA	819993
	C	2P	6	6	AC230	100	AC	NXBLE-63 2P C6 100mA 6kA	982002
	C	2P	6	6	AC230	100	A	NXBLE-63 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

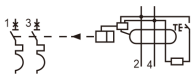
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	2P	16	6	AC230	50	AC	NXBLE-63 2P C16 50mA 6kA	819986
	C	2P	16	6	AC230	75	AC	NXBLE-63 2P C16 75mA 6kA	819995
	C	2P	16	6	AC230	100	AC	NXBLE-63 2P C16 100mA 6kA	982004
	C	2P	16	6	AC230	100	A	NXBLE-63 2P C16 100mA Type A 6kA	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

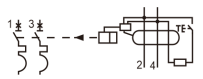
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	2P	63	6	AC230	100	AC	NXBLE-63 2P C63 100mA 6kA	982010
	C	2P	63	6	AC230	100	A	NXBLE-63 2P C63 100mA Type A 6kA	323705
	C	2P	63	6	AC230	300	AC	NXBLE-63 2P C63 300mA 6kA	982019
	C	2P	63	6	AC230	300	A	NXBLE-63 2P C63 300mA Type 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

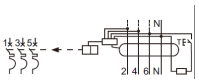
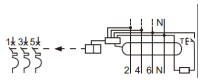
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	3P	32	6	AC400	300	AC	NXBLE-63 3P C32 300mA 6kA	982106
	C	3P	32	6	AC400	300	A	NXBLE-63 3P C32 300mA Type A 6kA	323739
	C	3P	40	6	AC400	30	AC	NXBLE-63 3P C40 30mA 6kA	982071
	C	3P	40	6	AC400	30	A	NXBLE-63 3P C40 30mA Type 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
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	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

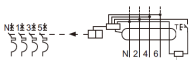
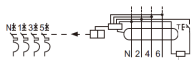
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	4P	6	6	AC400	50	AC	NXBLE-63 4P C6 50mA 6kA	982164
	C	4P	6	6	AC400	75	AC	NXBLE-63 4P C6 75mA 6kA	982173
	C	4P	6	6	AC400	100	AC	NXBLE-63 4P C6 100mA 6kA	982182
	C	4P	6	6	AC400	100	A	NXBLE-63 4P C6 100mA Type A 6kA	323779
	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
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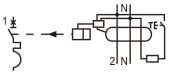	D	1P+N	6	6	AC230	30	AC	NXBLE-63 1P+N D6 30mA 6kA	982488
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	D	1P+N	6	6	AC230	50	AC	NXBLE-63 1P+N D6 50mA 6kA	982497
	D	1P+N	6	6	AC230	75	AC	NXBLE-63 1P+N D6 75mA 6kA	982506
	D	1P+N	6	6	AC230	100	AC	NXBLE-63 1P+N D6 100mA 6kA	982515
	D	1P+N	6	6	AC230	100	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
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	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
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	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

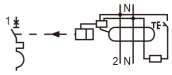
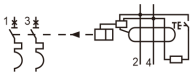
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	D	1P+N	20	6	AC230	300	AC	NXBLE-63 1P+N D20 300mA 6kA	982527
	D	1P+N	20	6	AC230	300	A	NXBLE-63 1P+N D20 300mA Type A 6kA	323953
	D	1P+N	25	6	AC230	30	AC	NXBLE-63 1P+N D25 30mA 6kA	982492
	D	1P+N	25	6	AC230	30	A	NXBLE-63 1P+N 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

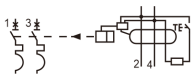
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	D	2P	10	6	AC230	30	AC	NXBLE-63 2P D10 30mA 6kA	982534
	D	2P	10	6	AC230	30	A	NXBLE-63 2P D10 30mA Type A 6kA	323960
	D	2P	10	6	AC230	50	AC	NXBLE-63 2P D10 50mA 6kA	982543
	D	2P	10	6	AC230	75	AC	NXBLE-63 2P D10 75mA 6kA	982552
	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

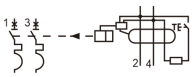
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	D	2P	50	6	AC230	50	AC	NXBLE-63 2P D50 50mA 6kA	982549
	D	2P	50	6	AC230	75	AC	NXBLE-63 2P D50 75mA 6kA	982558
	D	2P	50	6	AC230	100	AC	NXBLE-63 2P D50 100mA 6kA	982567
	D	2P	50	6	AC230	100	A	NXBLE-63 2P D50 100mA Type A 6kA	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

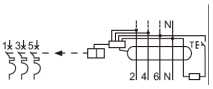
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	D	3P	25	6	AC400	100	AC	NXBLE-63 3P D25 100mA 6kA	982654
	D	3P	25	6	AC400	100	A	NXBLE-63 3P D25 100mA Type A 6kA	323999
	D	3P	25	6	AC400	300	AC	NXBLE-63 3P D25 300mA 6kA	982663
	D	3P	25	6	AC400	300	A	NXBLE-63 3P D25 300mA Type A 6kA	324021
	D	3P	32	6	AC400	30	AC	NXBLE-63 3P D32 30mA 6kA	982628
	D	3P	32	6	AC400	30	A	NXBLE-63 3P D32 30mA Type A 6kA	323991
	D	3P	32	6	AC400	50	AC	NXBLE-63 3P D32 50mA 6kA	982637
	D	3P	32	6	AC400	75	AC	NXBLE-63 3P D32 75mA 6kA	982646
	D	3P	32	6	AC400	100	AC	NXBLE-63 3P D32 100mA 6kA	982655
	D	3P	32	6	AC400	100	A	NXBLE-63 3P D32 100mA Type A 6kA	324013
	D	3P	32	6	AC400	300	AC	NXBLE-63 3P D32 300mA 6kA	982664
	D	3P	32	6	AC400	300	A	NXBLE-63 3P D32 300mA Type A 6kA	324022
	D	3P	40	6	AC400	30	AC	NXBLE-63 3P D40 30mA 6kA	982629
	D	3P	40	6	AC400	30	A	NXBLE-63 3P D40 30mA Type A 6kA	323993
	D	3P	40	6	AC400	50	AC	NXBLE-63 3P D40 50mA 6kA	982638
	D	3P	40	6	AC400	75	AC	NXBLE-63 3P D40 75mA 6kA	982647
	D	3P	40	6	AC400	100	AC	NXBLE-63 3P D40 100mA 6kA	982656
	D	3P	40	6	AC400	100	A	NXBLE-63 3P D40 100mA Type A 6kA	324014
	D	3P	40	6	AC400	300	AC	NXBLE-63 3P D40 300mA 6kA	982665
	D	3P	40	6	AC400	300	A	NXBLE-63 3P D40 300mA Type A 6kA	324023
	D	3P	50	6	AC400	30	AC	NXBLE-63 3P D50 30mA 6kA	982630
	D	3P	50	6	AC400	30	A	NXBLE-63 3P D50 30mA Type A 6kA	323992
	D	3P	50	6	AC400	50	AC	NXBLE-63 3P D50 50mA 6kA	982639
	D	3P	50	6	AC400	75	AC	NXBLE-63 3P D50 75mA 6kA	982648
	D	3P	50	6	AC400	100	AC	NXBLE-63 3P D50 100mA 6kA	982657
	D	3P	50	6	AC400	100	A	NXBLE-63 3P D50 100mA Type A 6kA	324015
	D	3P	50	6	AC400	300	AC	NXBLE-63 3P D50 300mA 6kA	982666
	D	3P	50	6	AC400	300	A	NXBLE-63 3P D50 300mA Type A 6kA	324024
	D	3P	63	6	AC400	30	AC	NXBLE-63 3P D63 30mA 6kA	982631
	D	3P	63	6	AC400	30	A	NXBLE-63 3P D63 30mA Type A 6kA	323994
	D	3P	63	6	AC400	50	AC	NXBLE-63 3P D63 50mA 6kA	982640
	D	3P	63	6	AC400	75	AC	NXBLE-63 3P D63 75mA 6kA	982649
	D	3P	63	6	AC400	100	AC	NXBLE-63 3P D63 100mA 6kA	982658
	D	3P	63	6	AC400	100	A	NXBLE-63 3P D63 100mA Type A 6kA	324016
	D	3P	63	6	AC400	300	AC	NXBLE-63 3P D63 300mA 6kA	982667
	D	3P	63	6	AC400	300	A	NXBLE-63 3P D63 300mA Type A 6kA	324025
	D	3P+N	6	6	AC400	30	AC	NXBLE-63 3P+N D6 30mA 6kA	982668
	D	3P+N	6	6	AC400	30	A	NXBLE-63 3P+N D6 30mA Type A 6kA	324026
	D	3P+N	6	6	AC400	50	AC	NXBLE-63 3P+N D6 50mA 6kA	982677
	D	3P+N	6	6	AC400	75	AC	NXBLE-63 3P+N D6 75mA 6kA	982686
	D	3P+N	6	6	AC400	100	AC	NXBLE-63 3P+N D6 100mA 6kA	982695
	D	3P+N	6	6	AC400	100	A	NXBLE-63 3P+N D6 100mA Type A 6kA	324035
	D	3P+N	6	6	AC400	300	AC	NXBLE-63 3P+N D6 300mA 6kA	982704
	D	3P+N	6	6	AC400	300	A	NXBLE-63 3P+N D6 300mA Type A 6kA	324044
	D	3P+N	10	6	AC400	30	AC	NXBLE-63 3P+N D10 30mA 6kA	982669
	D	3P+N	10	6	AC400	30	A	NXBLE-63 3P+N D10 30mA Type A 6kA	324028
	D	3P+N	10	6	AC400	50	AC	NXBLE-63 3P+N D10 50mA 6kA	982678
	D	3P+N	10	6	AC400	75	AC	NXBLE-63 3P+N D10 75mA 6kA	982687
	D	3P+N	10	6	AC400	100	AC	NXBLE-63 3P+N D10 100mA 6kA	982696
	D	3P+N	10	6	AC400	100	A	NXBLE-63 3P+N D10 100mA Type A 6kA	324037

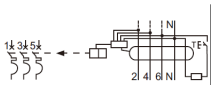
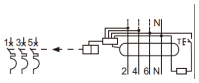
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	D	3P+N	10	6	AC400	300	AC	NXBLE-63 3P+N D10 300mA 6kA	982705
	D	3P+N	10	6	AC400	300	A	NXBLE-63 3P+N D10 300mA Type A 6kA	324045
	D	3P+N	16	6	AC400	30	AC	NXBLE-63 3P+N D16 30mA 6kA	982670
	D	3P+N	16	6	AC400	30	A	NXBLE-63 3P+N 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
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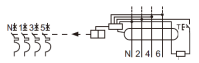
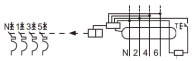
	D	4P	16	6	AC400	100	A	NXBLE-63 4P D16 100mA Type A 6kA	324064
	D	4P	16	6	AC400	300	AC	NXBLE-63 4P D16 300mA 6kA	982751
	D	4P	16	6	AC400	300	A	NXBLE-63 4P D16 300mA Type A 6kA	324073
	D	4P	20	6	AC400	30	AC	NXBLE-63 4P D20 30mA 6kA	982716
	D	4P	20	6	AC400	30	A	NXBLE-63 4P D20 30mA Type A 6kA	324056
	D	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
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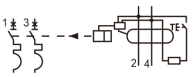	B	2P	6	10	AC230	30	AC	NXBLE-63H 2P B6 30mA 10kA	982308
	B	2P	6	10	AC230	50	AC	NXBLE-63H 2P B6 50mA 10kA	982317
	B	2P	6	10	AC230	75	AC	NXBLE-63H 2P B6 75mA 10kA	982326
	B	2P	6	10	AC230	100	AC	NXBLE-63H 2P B6 100mA 10kA	982335
	B	2P	6	10	AC230	300	AC	NXBLE-63H 2P B6 300mA 10kA	982344
	B	2P	10	10	AC230	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
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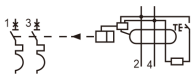
	B	2P	25	10	AC230	50	AC	NXBLE-63H 2P B25 50mA 10kA	982321
	B	2P	25	10	AC230	75	AC	NXBLE-63H 2P B25 75mA 10kA	982330
	B	2P	25	10	AC230	100	AC	NXBLE-63H 2P B25 100mA 10kA	982339
	B	2P	25	10	AC230	300	AC	NXBLE-63H 2P B25 300mA 10kA	982348
	B	2P	32	10	AC230	30	AC	NXBLE-63H 2P B32 30mA 10kA	982313
	B	2P	32	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

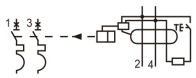
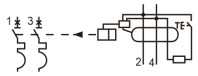
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	2P	32	10	AC230	30	AC	NXBLE-63H 2P C32 30mA 10kA	982025
	C	2P	32	10	AC230	50	AC	NXBLE-63H 2P C32 50mA 10kA	982034
	C	2P	32	10	AC230	75	AC	NXBLE-63H 2P C32 75mA 10kA	982043
	C	2P	32	10	AC230	100	AC	NXBLE-63H 2P C32 100mA 10kA	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