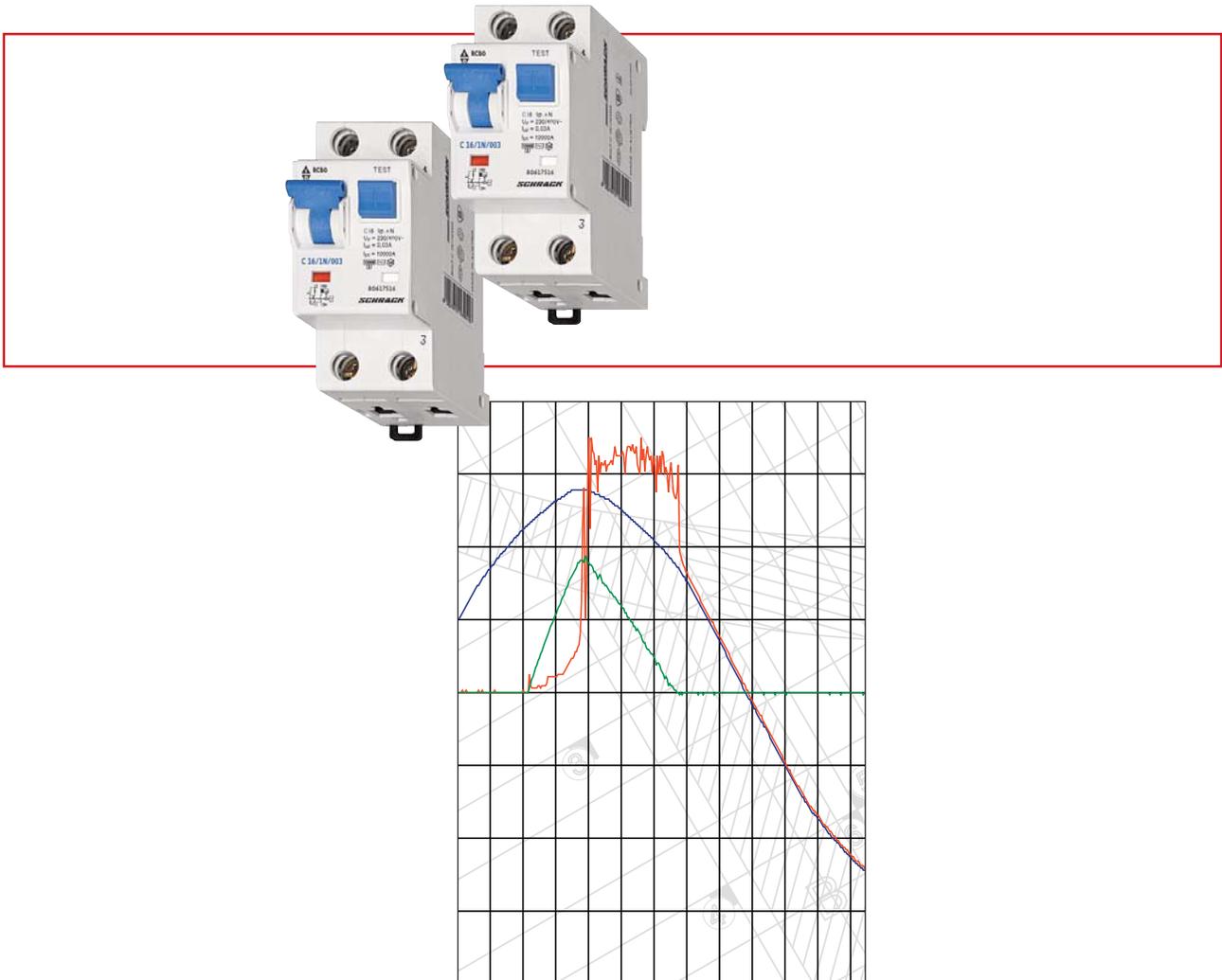


DATA SHEET: COMBINED FAULT-CURRENT PROTECTIVE SWITCH,
SERIES BOLF, 1P+N



COMBINED FAULT-CURRENT PROTECTIVE SWITCH, SERIES BOLF, 1P+N

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■ TOTAL POWER DISSIPATION WITH I_N
BOLF-.../1N/.. , B CHARACTERISTIC CURVE

BOLF	
I_n [A]	P [W]
2	1.4
4	1.5
5	2.0
6	1.7
8	2.4
10	2.3
12	3.1
13	3.4
15	3.4
16	3.6
20	5.4
25	5.0
32	6.1
40	8.2

**■ TOTAL POWER DISSIPATION WITH I_N
BOLF-.../1N/.. , C CHARACTERISTIC CURVE**

BOLF	
I_n [A]	P [W]
2	1.4
4	1.5
5	2.0
6	1.7
8	2.4
10	2.3
12	3.1
13	3.4
15	3.4
16	3.6
20	5.4
25	5.0
32	6.1
40	8.2

**■ TOTAL POWER DISSIPATION WITH I_N
BOLF-.../1N/.. , D CHARACTERISTIC CURVE**

BOLF	
I_n [A]	P [W]
2	1.0
4	1.5
5	1.8
6	1.7
8	1.7
10	2.3
12	2.7
13	2.9
15	3.3
16	3.5
20	4.3

INTERNAL RESISTANCE (AT RT)
BOLF-.../1N/.. , B CHARACTERISTIC CURVE

BOLF	L conductor		N conductor		
	I_n [A]	Z* [mΩ]	R [mΩ]	Z* [mΩ]	R [mΩ]
2		338	336	3.9	3.8
4		90.8	90.3	3.9	3.8
6		42.9	41.8	3.9	3.8
8		32.8	32.5	3.9	3.8
10		19.0	18.9	3.9	3.8
12		15.2	15.1	3.9	3.8
13		15.2	15.1	3.9	3.8
15		9.8	9.7	3.9	3.8
16		9.8	9.7	3.9	3.8
20		9.0	8.9	3.9	3.8
25		5.5	5.5	2.1	2.1
32		3.6	3.6	2.1	2.1
40		2.9	2.9	2.1	2.1

* 50Hz

INTERNAL RESISTANCE (AT RT)
BOLF-.../1N/.. , C CHARACTERISTIC CURVE

BOLF	L conductor		N conductor		
	I_n [A]	Z* [mΩ]	R [mΩ]	Z* [mΩ]	R [mΩ]
2		338	336	3.9	3.8
4		90.8	90.3	3.9	3.8
5		76.8	76.2	3.9	3.8
6		42.9	41.8	3.9	3.8
8		32.8	32.5	3.9	3.8
10		19.0	18.9	3.9	3.8
12		15.2	15.1	3.9	3.8
13		15.2	15.1	3.9	3.8
15		9.8	9.7	3.9	3.8
16		9.8	9.7	3.9	3.8
20		9.0	8.9	3.9	3.8
25		5.5	5.5	2.1	2.1
32		3.6	3.6	2.1	2.1
40		2.9	2.9	2.1	2.1

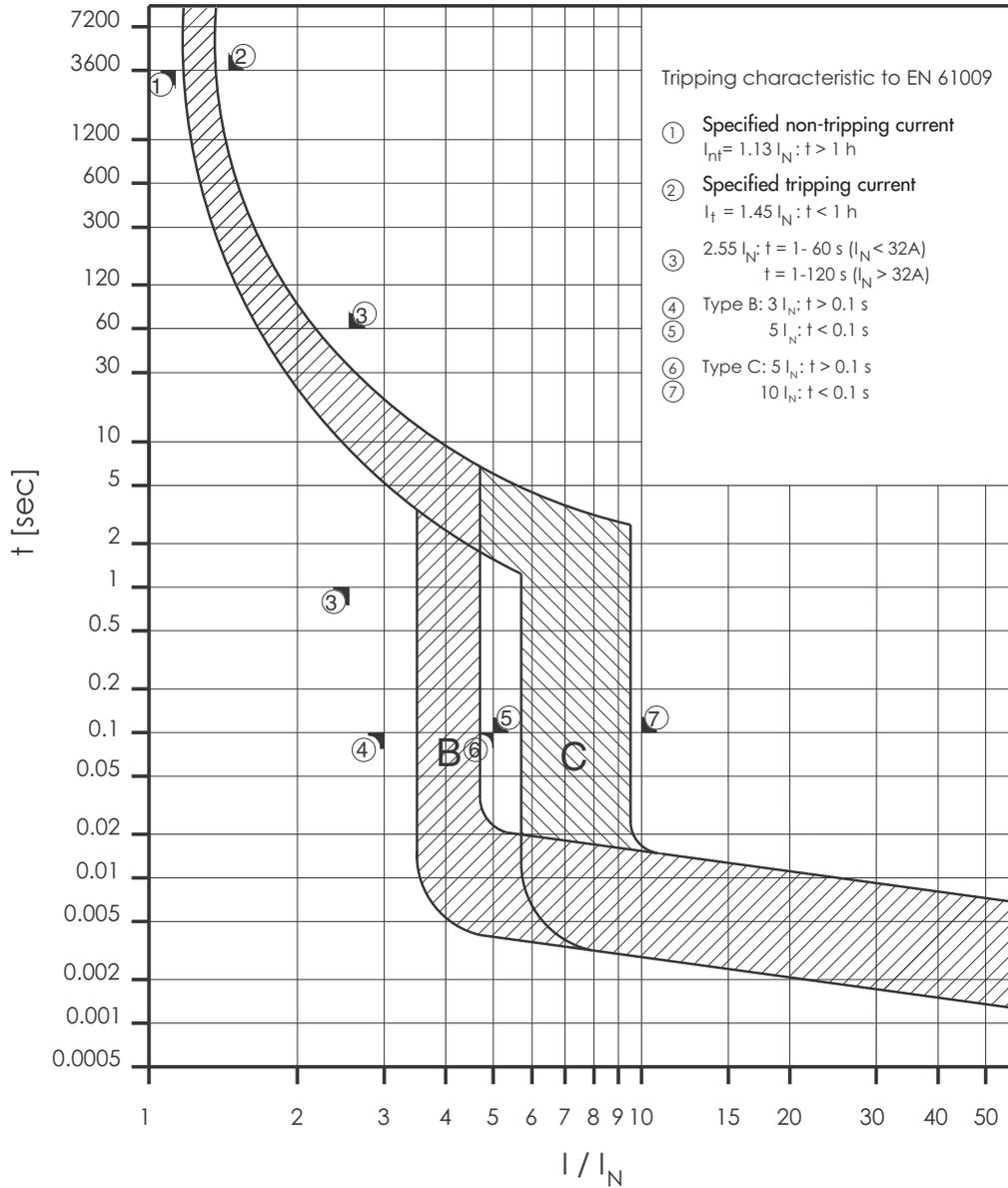
* 50Hz

INTERNAL RESISTANCE (AT RT)
BOLF-.../1N/.. , D CHARACTERISTIC CURVE

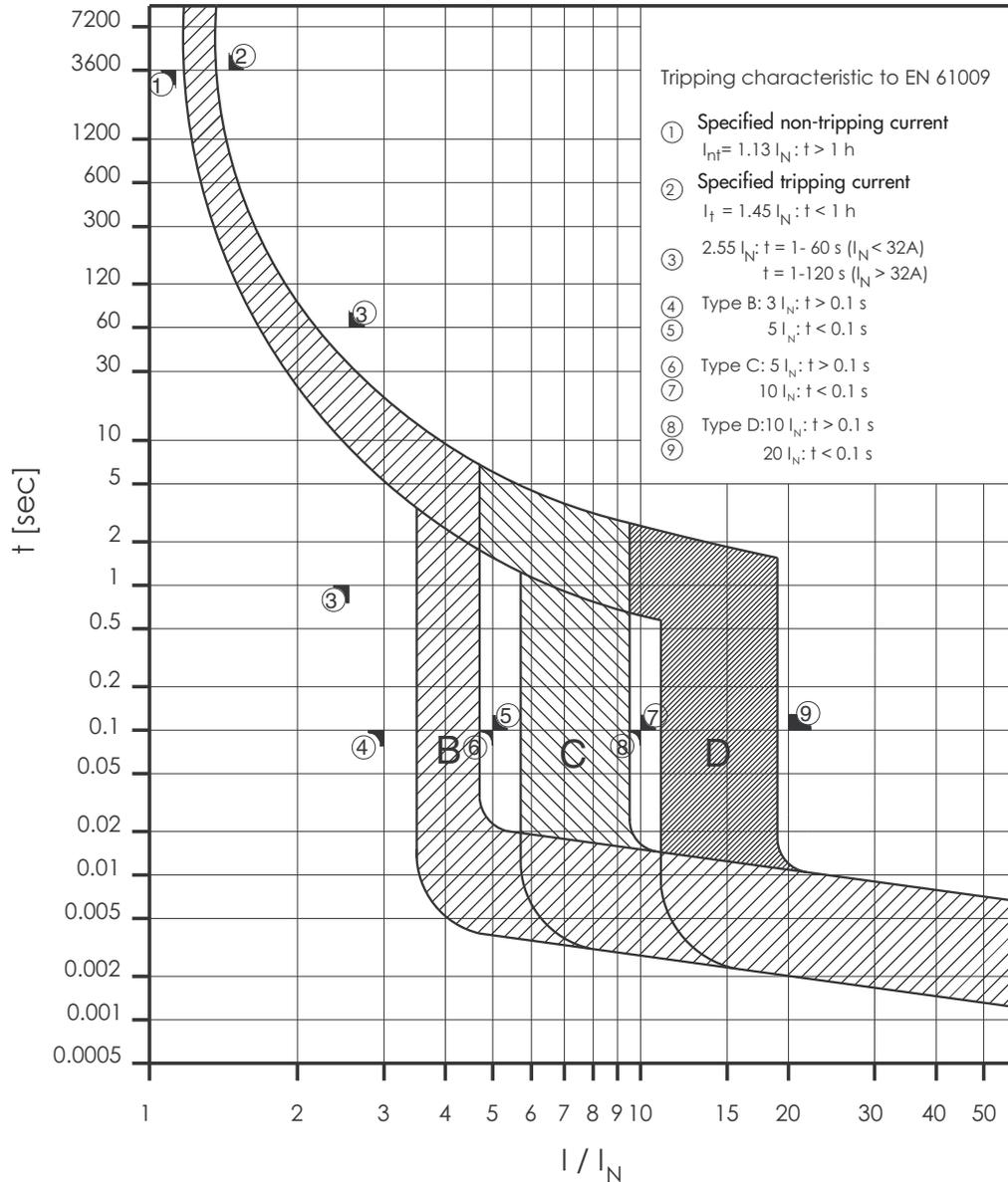
BOLF	L conductor		N conductor		
	I_n [A]	Z^* [mΩ]	R [mΩ]	Z^* [mΩ]	R [mΩ]
2		259	258	3.9	3.8
4		90.7	90.3	3.9	3.8
5		68.5	68.2	3.9	3.8
6		41.8	41.7	3.9	3.8
8		22.4	22.2	3.9	3.8
10		18.8	18.7	3.9	3.8
12		13.0	13.0	3.9	3.8
13		13.0	13.0	3.9	3.8
15		9.5	9.5	3.9	3.8
16		9.5	9.5	3.9	3.8
20		6.5	6.5	3.9	3.8

* 50Hz

TRIPPING CHARACTERISTIC BOLF-../1N/..
CHARACTERISTIC CURVE B, C



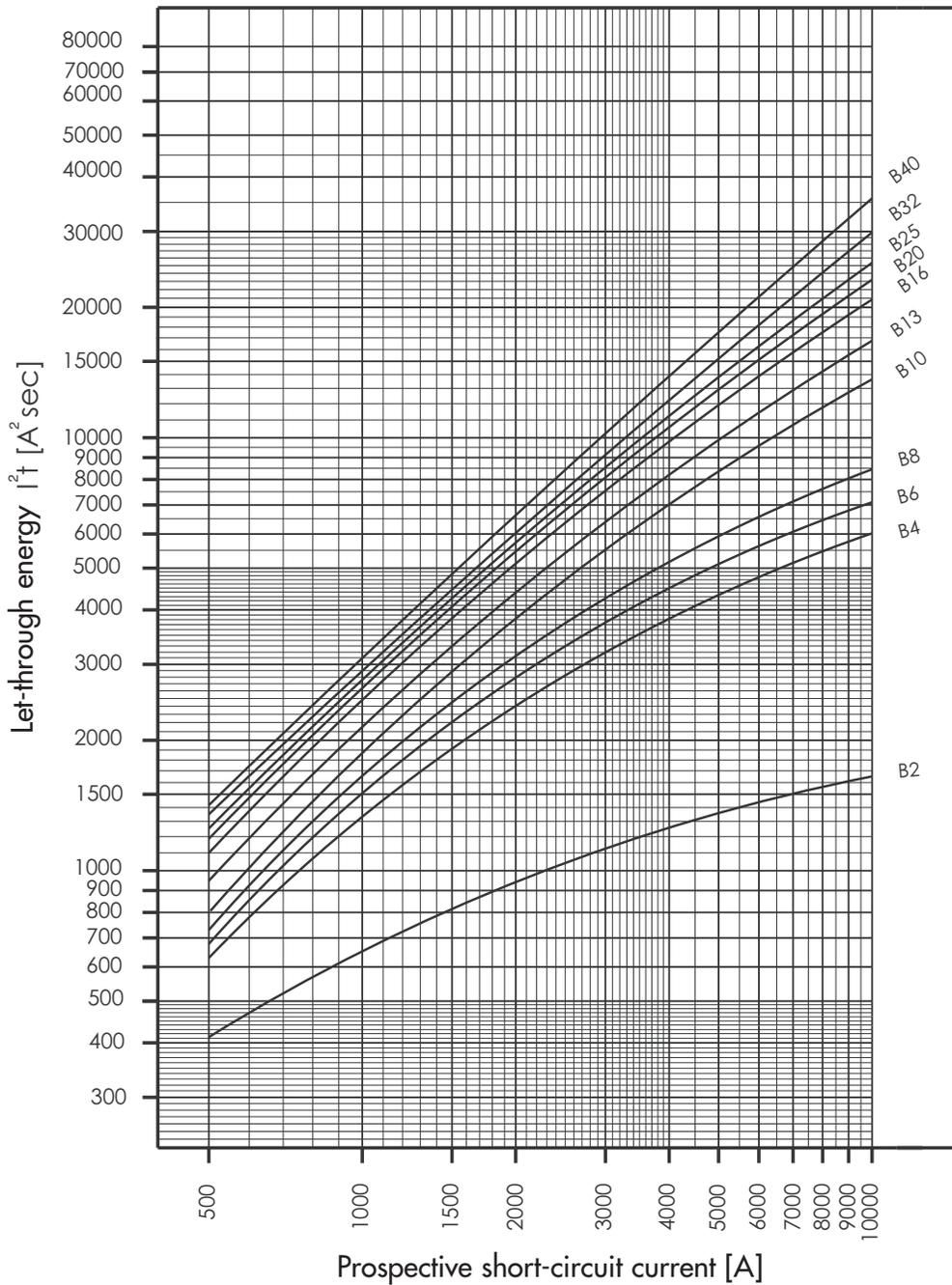
TRIPPING CHARACTERISTIC BOLF-../1N/..
CHARACTERISTIC CURVE B, C AND D



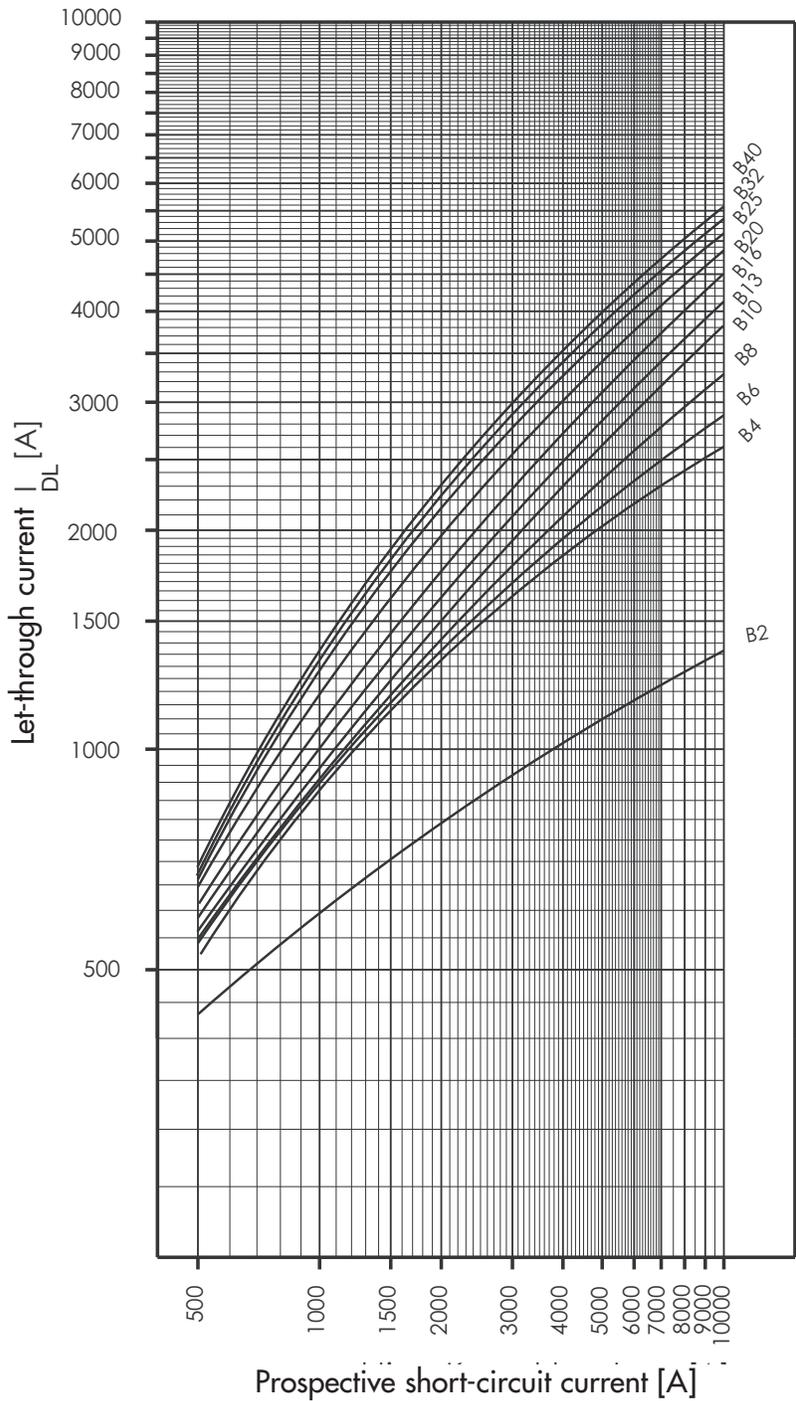
**INFLUENCE OF AMBIENT TEMPERATURE
ON CAPACITIES BOLF-../1N/.. (CB PART)**

I _n [A]	Ambient temperature T [°C]																	
	-40	-30	-25	-20	-10	0	10	20	30	35	40	45	50	55	60	65	70	75
2	2.6	2.5	2.5	2.4	2.3	2.2	2.2	2.1	2.0	2.0	1.9	1.9	1.9	1.8	1.8	1.7	1.7	1.7
4	5.1	5.0	4.9	4.8	4.7	4.5	4.3	4.2	4.0	3.9	3.9	3.8	3.7	3.6	3.5	3.5	3.4	3.3
5	6.4	6.2	6.2	6.0	5.8	5.6	5.4	5.2	5.0	4.9	4.8	4.7	4.6	4.5	4.4	4.3	4.2	4.1
6	7.7	7.5	7.4	7.2	7.0	6.7	6.5	6.3	6.0	5.9	5.8	5.7	5.6	5.4	5.3	5.2	5.1	5.0
8	10.2	9.9	9.9	9.6	9.3	9.0	8.7	8.4	8.0	7.9	7.7	7.6	7.4	7.2	7.1	6.9	6.8	6.6
10	13	12	12	12	12	11	11	10	10	9.9	9.7	9.5	9.3	9.0	8.9	8.7	8.5	8.3
12	15	15	15	14	14	13	13	13	12	12	12	11	11	11	11	10	10	10
13	17	16	16	16	15	15	14	14	13	13	13	12	12	12	12	11	11	11
15	19	19	19	18	17	17	16	16	15	15	15	14	14	14	13	13	13	12
16	20	20	20	19	19	18	17	17	16	16	15	15	15	14	14	14	14	13
20	26	25	25	24	23	22	22	21	20	20	19	19	19	18	18	17	17	17
25	32	31	31	30	29	28	27	26	25	25	24	24	23	23	22	22	21	21
32	41	40	40	38	37	36	35	33	32	32	31	30	30	29	28	28	27	26
40	51	50	49	48	47	45	43	42	40	39	39	38	37	36	35	35	34	33

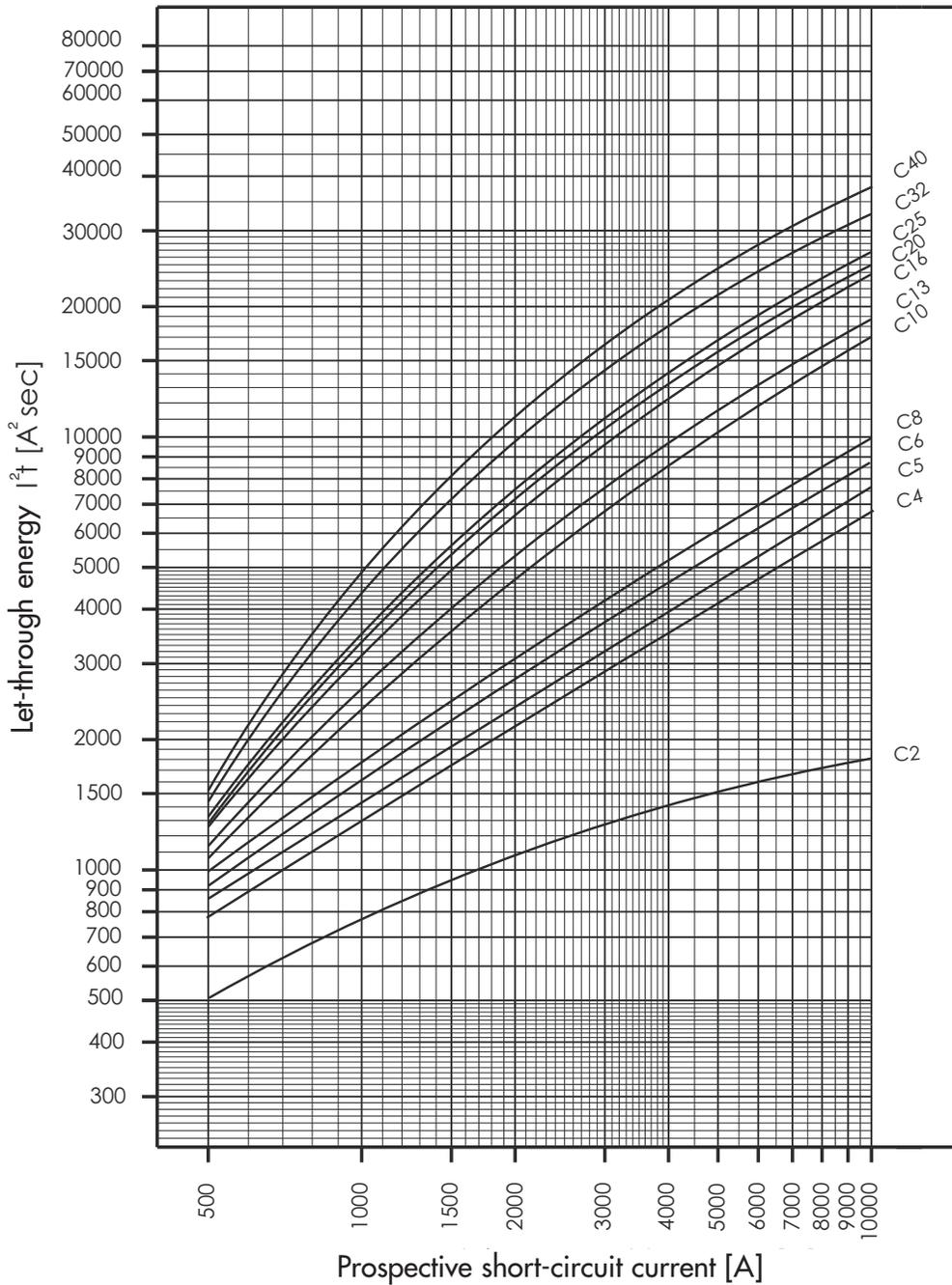
LET-THROUGH ENERGY BOLF-../1N/..
B CHARACTERISTIC CURVE



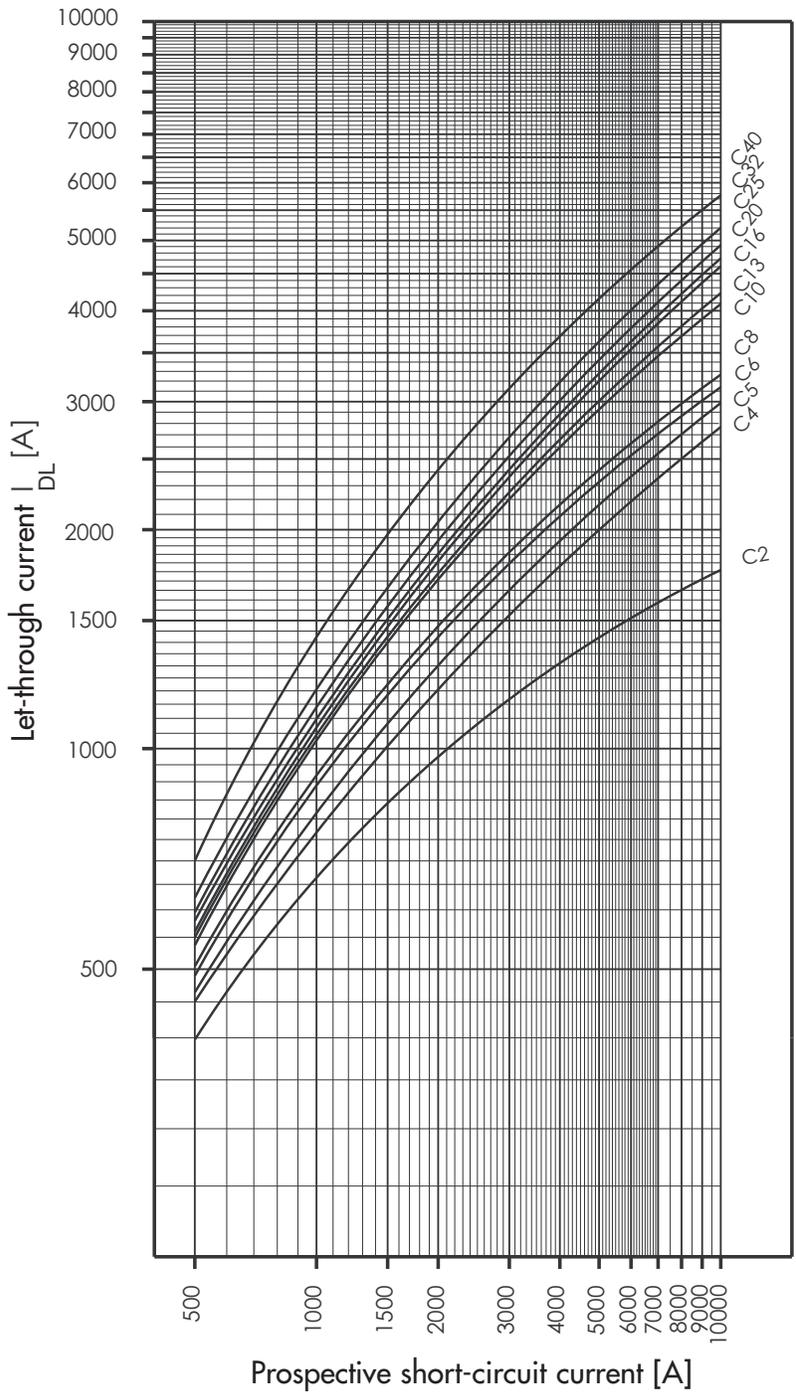
■ LET-THROUGH CURRENT BOLF-../1N/..
B CHARACTERISTIC CURVE



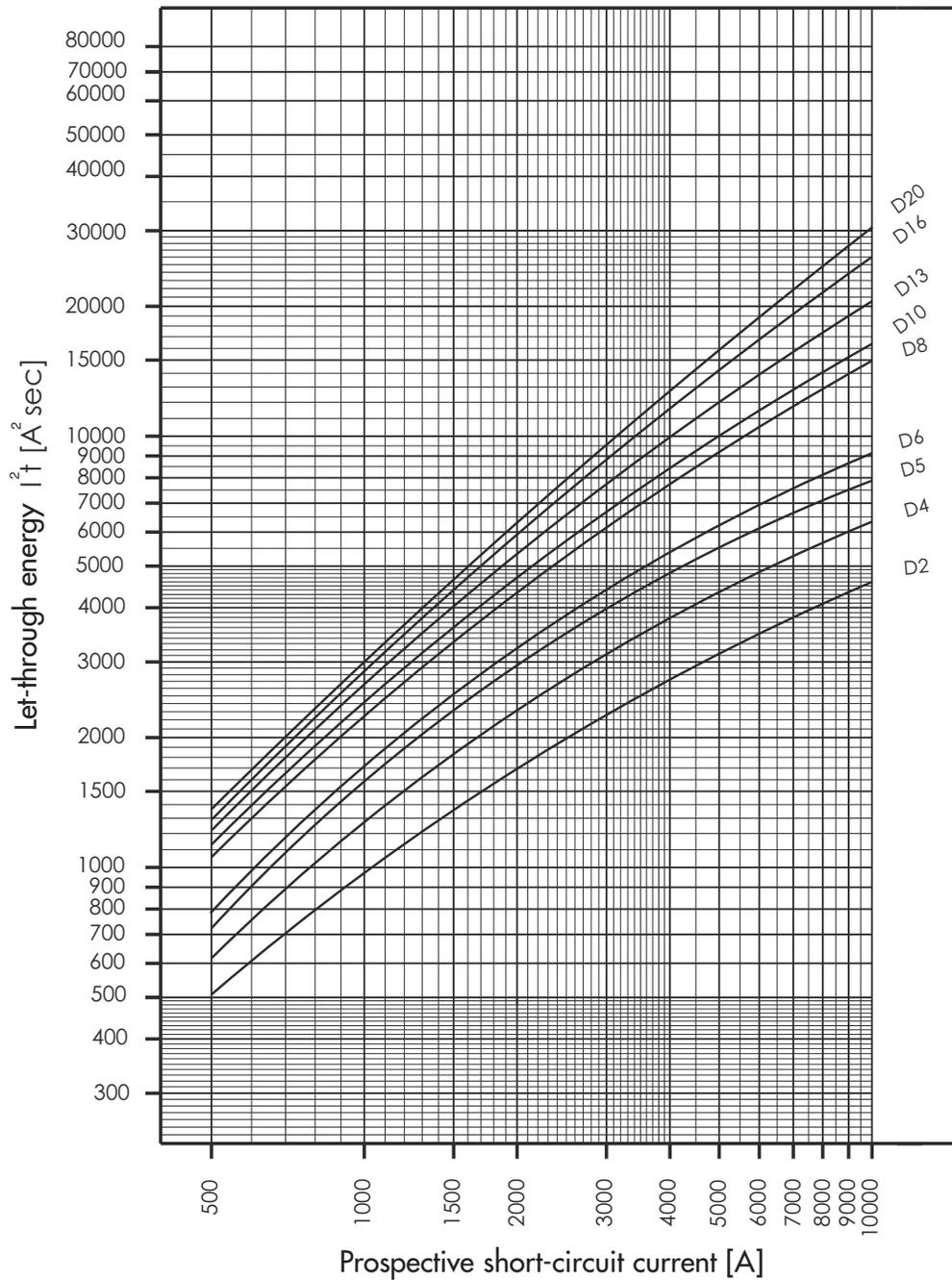
LET-THROUGH ENERGY BOLF-../1N/..
C CHARACTERISTIC CURVE



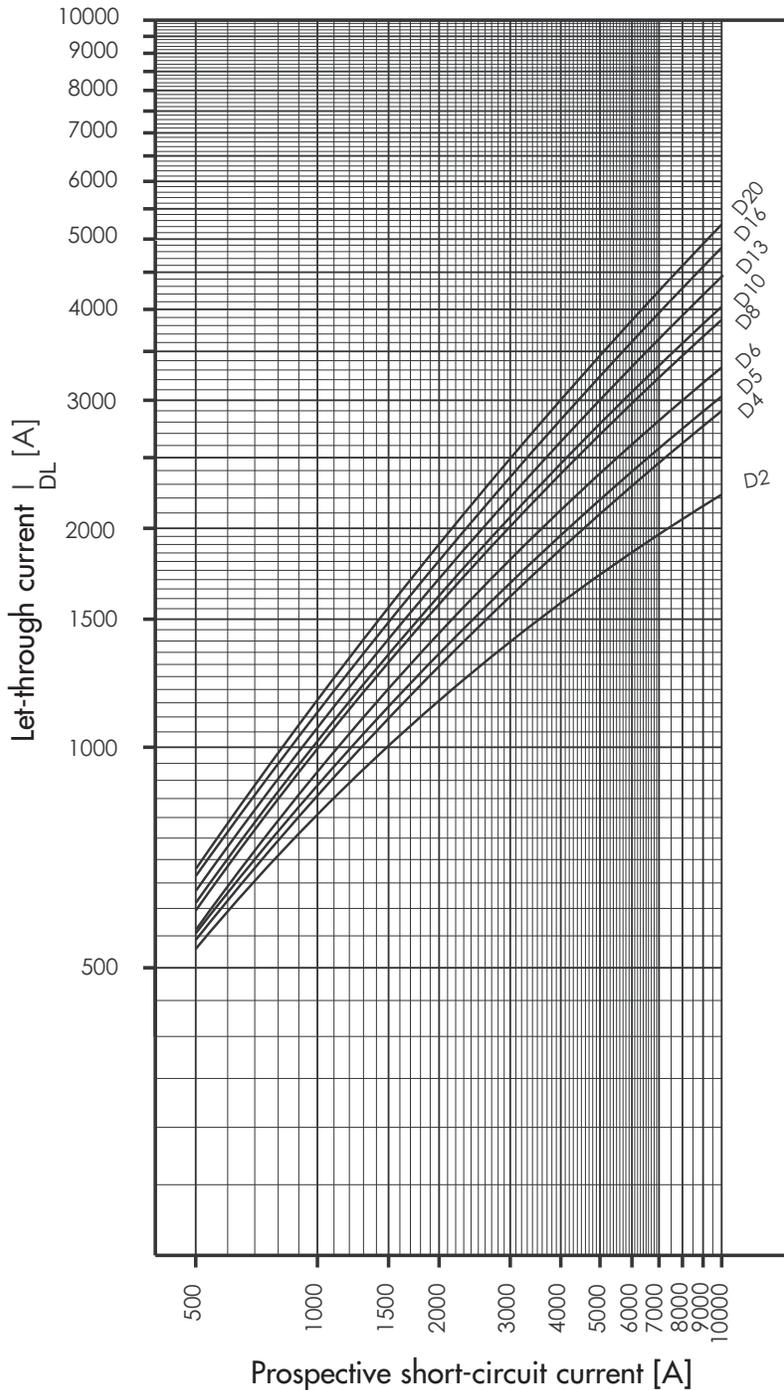
■ LET-THROUGH CURRENT BOLF-../1N/..
C CHARACTERISTIC CURVE



■ LET-THROUGH ENERGY BOLF-../1N/..
D CHARACTERISTIC CURVE



■ LET-THROUGH CURRENT BOLF-../1N/..
D CHARACTERISTIC CURVE



SHORT-CIRCUIT SELECTIVITY, BOLF-../1N/B.. FOR DIAZED*
QUICK-BLOW FUSE INSERT



Short-circuit selectivity, BOLF-../1N/B.. for DIAZED*
quick-blow fuse insert

In the event of a short-circuit, selectivity exists between the fault-current protective switch BOLF-../1N/B and the back up fuses up to the specified values of the selectivity limit current I_s [kA] (i.e. only the circuit breaker will trip when short-circuit currents I_s arise under I_s , both protective devices will trip with short circuit currents above this value).

¹⁾ according to EN 60898 D.5.2.b

BOLF	DIAZED DII-DIV gL/gG								
I_n [A]	10	16	20	25	35	50	63	80	100
2	< 0.5 ¹⁾	< 0.5 ¹⁾	2.2	8.5	10.0 ²⁾				
4	< 0.5 ¹⁾	< 0.5 ¹⁾	0.7	1.2	3.7	10.0	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
6		< 0.5 ¹⁾	0.7	1.0	2.9	6.9	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
8		< 0.5 ¹⁾	0.6	1.0	2.4	5.1	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
10			0.6	0.9	1.9	3.3	7.0	10.0 ²⁾	10.0 ²⁾
13			0.5	0.7	1.6	2.8	5.7	9.0	10.0 ²⁾
16				0.7	1.4	2.4	4.4	7.0	10.0 ²⁾
20					1.3	2.2	4.0	6.3	10.0 ²⁾
25					1.3	2.1	3.8	5.8	10.0 ²⁾
32						2.0	3.5	5.2	9.5
40							3.1	4.5	8.1

¹⁾ Selectivity limit current I_s is under 0.5 kA

²⁾ Selectivity limit current I_s = rated switching capacity I_{cn} of the circuit breaker

Shaded regions: No selectivity

SHORT-CIRCUIT SELECTIVITY, BOLF-../1N/C.. FOR DIAZED* QUICK-BLOW FUSE INSERT



Short-circuit selectivity, BOLF-../1N/C.. for DIAZED* quick-blow fuse insert

In the event of a short-circuit, selectivity exists between the fault-current protective switch BOLF-../1N/C and the back up fuses up to the specified values of the selectivity limit current I_s [kA] (i.e. only the circuit breaker will trip when short-circuit currents I_k arise under I_s , both protective devices will trip with short circuit currents above this value).

¹⁾ according to EN 60898 D.5.2.b

BOLF	DIAZED DII-DIV gL/gG								
I_n [A]	10	16	20	25	35	50	63	80	100
2	< 0.5 ¹⁾	< 0.5 ¹⁾	1.7	6.0	10.0 ²⁾				
4	< 0.5 ¹⁾	< 0.5 ¹⁾	0.7	1.3	4.2	8.5	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
5	< 0.5 ¹⁾	< 0.5 ¹⁾	0.6	1.1	3.6	7.0	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
6		< 0.5 ¹⁾	0.6	1.0	2.9	5.8	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
8		< 0.5 ¹⁾	< 0.5	0.9	2.5	4.8	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
10			< 0.5	0.7	1.5	2.6	5.3	9.0	10.0 ²⁾
13					1.4	2.3	4.6	7.6	10.0 ²⁾
16					1.2	1.8	3.4	5.5	10.0 ²⁾
20					1.2	1.7	3.1	5.0	10.0 ²⁾
25						1.6	2.9	4.6	10.0 ²⁾
32							2.3	3.4	7.7
40								2.9	6.2

¹⁾ Selectivity limit current I_s is under 0.5 kA

²⁾ Selectivity limit current I_s = rated switching capacity I_{sc} of the circuit breaker

Shaded regions: No selectivity

SHORT-CIRCUIT SELECTIVITY, BOLF-../1N/C.. FOR DIAZED* QUICK-BLOW FUSE INSERT



Short-circuit selectivity, BOLF-../1N/D.. for DIAZED* quick-blow fuse insert

In the event of a short-circuit, selectivity exists between the fault-current protective switch BOLF-../1N/D and the back up fuses up to the specified values of the selectivity limit current I_s [kA] (i.e. only the circuit breaker will trip when short-circuit currents I_k arise under I_s , both protective devices will trip with short circuit currents above this value).

¹⁾ according to EN 60898 D.5.2.b

BOLF	DIAZED DII-DIV gL/gG								
I_n [A]	10	16	20	25	35	50	63	80	100
2	< 0.5 ¹⁾	< 0.5 ¹⁾	1.0	1.8	6.5	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
4		< 0.5 ¹⁾	0.8	1.3	3.8	9.0	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
5		< 0.5 ¹⁾	0.6	1.0	2.6	5.8	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
6			0.6	0.9	2.3	4.7	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
8			0.5	0.7	1.6	2.9	6.1	10.0 ²⁾	10.0 ²⁾
10				0.7	1.5	2.6	5.5	9.4	10.0 ²⁾
13					1.4	2.2	4.4	7.0	10.0 ²⁾
16						2.0	3.7	5.5	10.0 ²⁾
20						1.9	3.4	5.0	9.2

¹⁾ Selectivity limit current I_s is under 0.5 kA

²⁾ Selectivity limit current I_s = rated switching capacity I_{sc} of the circuit breaker

Shaded regions: No selectivity

SHORT-CIRCUIT SELECTIVITY, BOLF-../1N/B.. FOR NEOZED* QUICK-BLOW FUSE INSERT



Short-circuit selectivity, BOLF-../1N/B.. for NEOZED* quick-blow fuse insert

In the event of a short-circuit, selectivity exists between the fault-current protective switch BOLF-../1N/B and the back up fuses up to the specified values of the selectivity limit current I_s [kA] (i.e. only the circuit breaker will trip when short-circuit currents I_k arise under I_s , both protective devices will trip with short circuit currents above this value).

¹⁾ according to EN 60898 D.5.2.b

BOLF	NEOZED D01-D03 gL/gG								
	10	16	20	25	35	50	63	80	100
I_n [A]									
2	< 0.5 ¹⁾	0.7	1.6	3.3	10.0 ²⁾				
4	< 0.5 ¹⁾	< 0.5 ¹⁾	0.6	0.9	2.9	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
6		< 0.5 ¹⁾	0.5	0.8	2.4	8.2	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
8			0.6	0.8	2.0	6.0	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
10			0.5	0.8	1.6	3.7	6.0	10.0 ²⁾	10.0 ²⁾
13			0.5	0.7	1.4	3.0	4.7	9.0	10.0 ²⁾
16				0.6	1.2	2.6	3.9	7.0	10.0 ²⁾
20					1.2	2.5	3.6	6.2	10.0 ²⁾
25					1.2	2.3	3.3	5.7	10.0 ²⁾
32						2.3	3.1	5.1	10.0 ²⁾
40							2.8	4.5	9.5

¹⁾ Selectivity limit current I_s is under 0.5 kA

²⁾ Selectivity limit current I_s = rated switching capacity I_{cn} of the circuit breaker

Shaded regions: No selectivity

SHORT-CIRCUIT SELECTIVITY, BOLF-../1N/C.. FOR NEOZED*
QUICK-BLOW FUSE INSERT



Short-circuit selectivity, BOLF-../1N/C.. for NEOZED*
quick-blow fuse insert

In the event of a short-circuit, selectivity exists between the fault-current protective switch BOLF-../1N/C and the back up fuses up to the specified values of the selectivity limit current I_s [kA] (i.e. only the circuit breaker will trip when short-circuit currents I_k arise under I_s , both protective devices will trip with short circuit currents above this value).

¹⁾ according to EN 60898 D.5.2.b

BOLF	Neozed gL/gG D01-D03								
I_n [A]	10	16	20	25	35	50	63	80	100
2	< 0.5 ¹⁾	0.5	0.5	2.4	10.0 ²⁾				
4	< 0.5 ¹⁾	< 0.5 ¹⁾	< 0.5 ¹⁾	0.9	3.4	9.5	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
5		< 0.5 ¹⁾	< 0.5 ¹⁾	0.9	2.9	8.0	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
6		< 0.5 ¹⁾	< 0.5 ¹⁾	0.8	2.3	6.5	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
8			< 0.5 ¹⁾	0.7	2.1	5.5	9.5	10.0 ²⁾	10.0 ²⁾
10			< 0.5 ¹⁾	0.6	1.3	2.9	4.5	8.9	10.0 ²⁾
13					1.2	2.5	3.9	7.6	10.0 ²⁾
16					1.0	2.1	3.0	5.5	10.0 ²⁾
20					1.0	2.0	2.7	5.0	10.0 ²⁾
25						1.9	2.6	4.5	10.0 ²⁾
32							2.1	3.4	10.0 ²⁾
40								3.0	8.7

¹⁾ Selectivity limit current I_s is under 0.5 kA

²⁾ Selectivity limit current I_s = rated switching capacity I_{cn} of the circuit breaker

Shaded regions: No selectivity

SHORT-CIRCUIT SELECTIVITY, BOLF-../1N/D.. FOR NEOZED*
QUICK-BLOW FUSE INSERT



Short-circuit selectivity, BOLF-../1N/D.. for NEOZED*
quick-blow fuse insert

In the event of a short-circuit, selectivity exists between the fault-current protective switch BOLF-../1N/D and the back up fuses up to the specified values of the selectivity limit current I_s [kA] (i.e. only the circuit breaker will trip when short-circuit currents I_{sc} arise under I_s , both protective devices will trip with short circuit currents above this value).

¹⁾ according to EN 60898 D.5.2.b

BOLF	NEOZED D01-D03 gL/gG								
I_n [A]	10	16	20	25	35	50	63	80	100
2	< 0.5 ¹⁾	0.5	0.8	1.2	5.0	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
4		< 0.5 ¹⁾	0.7	1.0	3.0	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
5		< 0.5 ¹⁾	0.6	0.8	2.1	6.8	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
6			0.5	0.8	1.9	5.5	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
8			< 0.5 ¹⁾	0.7	1.4	3.2	5.2	10.0 ²⁾	10.0 ²⁾
10				0.6	1.3	2.9	4.7	9.2	10.0 ²⁾
13					1.2	2.5	3.8	7.0	10.0 ²⁾
16						2.3	3.2	5.5	10.0 ²⁾
20						2.2	3.0	3.9	10.0 ²⁾

¹⁾ Selectivity limit current I_s is under 0.5 kA

²⁾ Selectivity limit current I_s = rated switching capacity I_{cn} of the circuit breaker
Shaded regions: No selectivity

■ SHORT-CIRCUIT SELECTIVITY, BOLF-../1N/B.. FOR NH-00*
QUICK-BLOW FUSE INSERT



Short-circuit selectivity, BOLF-../1N/B.. for NH-00*
quick-blow fuse insert

In the event of a short-circuit, selectivity exists between the fault-current protective switch BOLF-../1N/B and the back up fuses up to the specified values of the selectivity limit current I_s [kA] (i.e. only the circuit breaker will trip when short-circuit currents I_{sc} arise under I_s , both protective devices will trip with short circuit currents above this value).

¹⁾ according to EN 60898 D.5.2.b

BOLF	NH-00 gL/gG												
	I_n [A]	16	20	25	32	35	40	50	63	80	100	125	160
2	< 0.5 ¹⁾	1.1	3.6	10.0 ²⁾									
4	< 0.5 ¹⁾	0.5	0.9	1.6	2.8	4.4	10.0 ²⁾						
6	< 0.5 ¹⁾	0.5	0.8	1.4	2.2	3.3	7.0	10.0 ²⁾					
8	< 0.5 ¹⁾	< 0.5 ¹⁾	0.7	1.0	1.9	2.8	5.3	7.8	10.0 ²⁾				
10		< 0.5 ¹⁾	0.7	0.9	1.5	2.1	3.4	4.3	7.3	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
13		< 0.5 ¹⁾	0.6	0.8	1.4	1.8	2.8	3.6	5.7	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
16			0.6	0.7	1.2	1.5	2.4	3.0	4.5	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
20				0.7	1.1	1.5	2.2	2.8	4.2	9.2	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
25				0.7	1.1	1.4	2.1	2.6	4.0	8.2	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
32					1.0	1.4	2.0	2.5	3.7	7.1	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
40								2.3	3.4	6.2	8.8	10.0 ²⁾	10.0 ²⁾

¹⁾ Selectivity limit current I_s is under 0.5 kA

²⁾ Selectivity limit current I_s = rated switching capacity I_{cs} of the circuit breaker

Shaded regions: No selectivity

SHORT-CIRCUIT SELECTIVITY, BOLF-../1N/D.. FOR NH-00* QUICK-BLOW FUSE INSERT



Short-circuit selectivity, BOLF-../1N/D.. for NH-00* quick-blow fuse insert

In the event of a short-circuit, selectivity exists between the fault-current protective switch BOLF-../1N/D and the back up fuses up to the specified values of the selectivity limit current I_s [kA] (i.e. only the circuit breaker will trip when short-circuit currents I_{sc} arise under I_s , both protective devices will trip with short circuit currents above this value).

¹⁾ according to EN 60898 D.5.2.b

BOLF	NH-00 gL/gG												
	I_n [A]	16	20	25	32	35	40	50	63	80	100	125	160
FL9-2/D	< 0.5 ¹⁾	0.6	1.3	2.5	4.7	7.7	10.0 ²⁾						
FL9-4/D	< 0.5 ¹⁾	0.5	0.9	1.6	2.8	4.3	9.2	10.0 ²⁾					
FL9-5/D		< 0.5 ¹⁾	0.7	1.3	2.0	3.0	6.0	9.0	10.0 ²⁾				
FL9-6/D		< 0.5 ¹⁾	0.7	1.2	1.8	2.6	4.9	7.0	10.0 ²⁾				
FL9-8/D			0.5	0.9	1.3	1.8	3.3	3.8	6.4	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
FL9-10/D			0.5	0.8	1.2	1.7	2.7	3.5	5.6	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
FL9-13/D					1.1	1.5	2.3	2.9	4.5	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
FL9-16/D						1.4	2.0	2.6	3.9	8.0	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾
FL9-20/D							1.9	2.4	3.6	7.0	10.0 ²⁾	10.0 ²⁾	10.0 ²⁾

¹⁾ Selectivity limit current I_s is under 0.5 kA

²⁾ Selectivity limit current I_s = rated switching capacity I_{cn} of the circuit breaker

Shaded regions: No selectivity