

- NXC
- GB/T 14048.1/IEC 60947-1 GB/T 14048.4/IEC 60947-4-1
GB/T 14048.5/IEC 60947-5-1 GB 21518

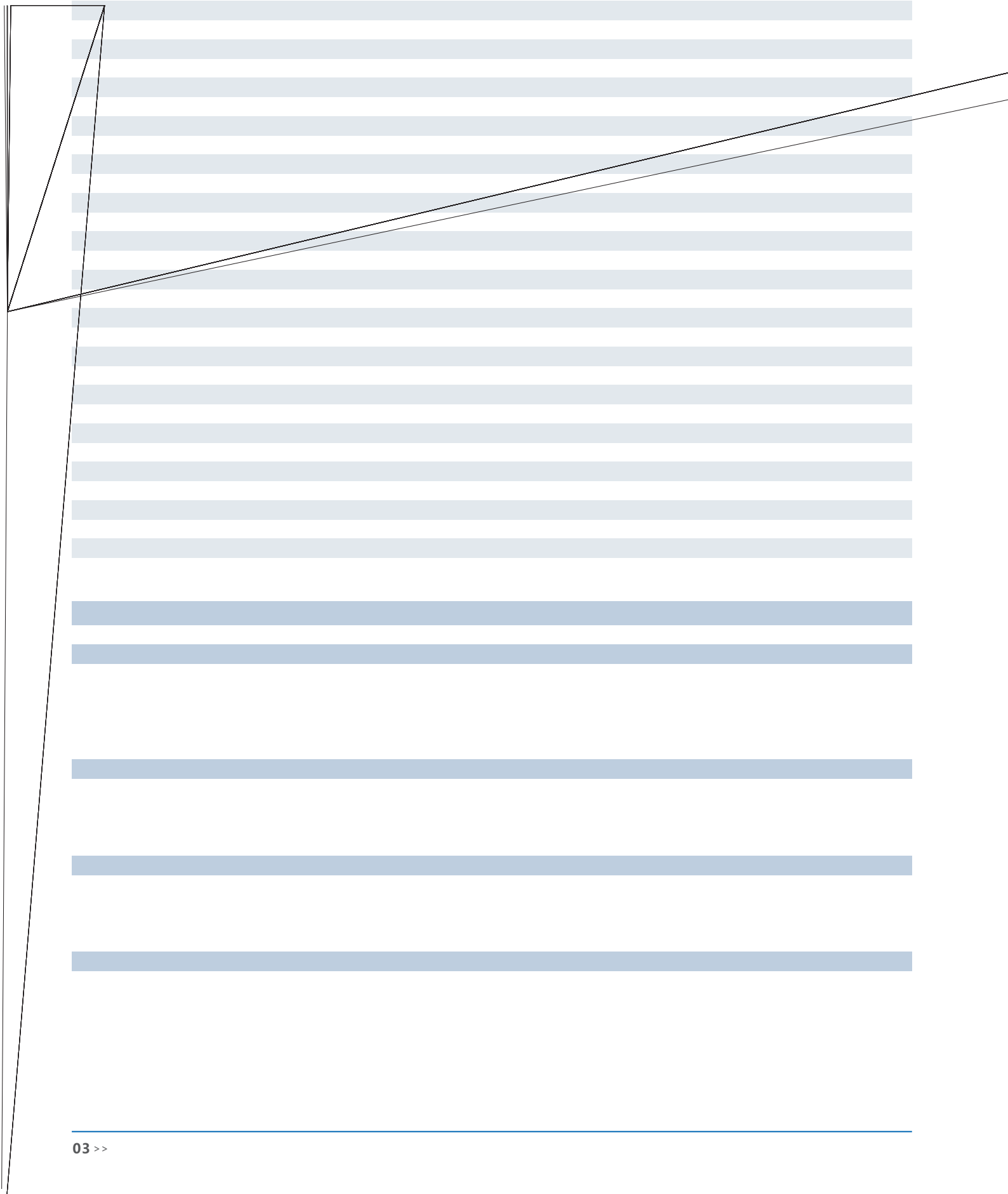
- Ie 6A~630A
- Ue 220V~690V
- 690V NXC-06 M ~100 1000V NXC-120~630
- 3P 4P NXC-06M~12M
- AC NXC-06(M)~225 DC NXC-06M~12M
AC/DC NXC-265~630
- NXC-06M~100 NXC-120~630

	3
	GB/T 14048.1/IEC 60947-1 GB/T 14048.4/IEC 60947-4-1 GB/T 14048.5/IEC 60947-5-1 GB 21518
	CE CCC
	NXC-06M 38 IP20 NXC-40 100 IP10 NXC-120 630 IP00
	-35 ~+70 -5 +40 24 +35 " "
	2000m
	+70 50% +20 90%
	±5°

NXC											
NXC		-		12		/N		220V		50Hz	
↑				↑		↑		↑		↑	
		06 09 12 16 18 22 25 32 38 40 50 65 75 85 100 120 160 185 225 265 330 400 500 630		/N		24V 36V 48V 110V 127V 220V 380V 415V AC 06A~225A; AC/DC 265A~630A		50Hz 60Hz 50/60Hz			
06A-100A		1 1		120A-630A		2 2					

NXC		3					
NXC	-	06M	10	/Z	/N	220V	50Hz
		06M 09M 12M	10 01	/Z	/N	24V 36V 48V 110V 127V 220V 380V 415V DC24V DC48V DC110V DC220V	50Hz 60Hz 50/60Hz

NXC		4					
NXC	-	06M	/22	/Z	/N	220V	50Hz
		06M 09M 12M	/22 /4	/Z	/N	24V 36V 48V 110V 127V 220V 380V 415V DC24V DC48V DC110V DC220V	50Hz 60Hz 50/60Hz
NXC	12 220V 50Hz	AC 3		220V	380V/400V	12A	
	1 1				50Hz		



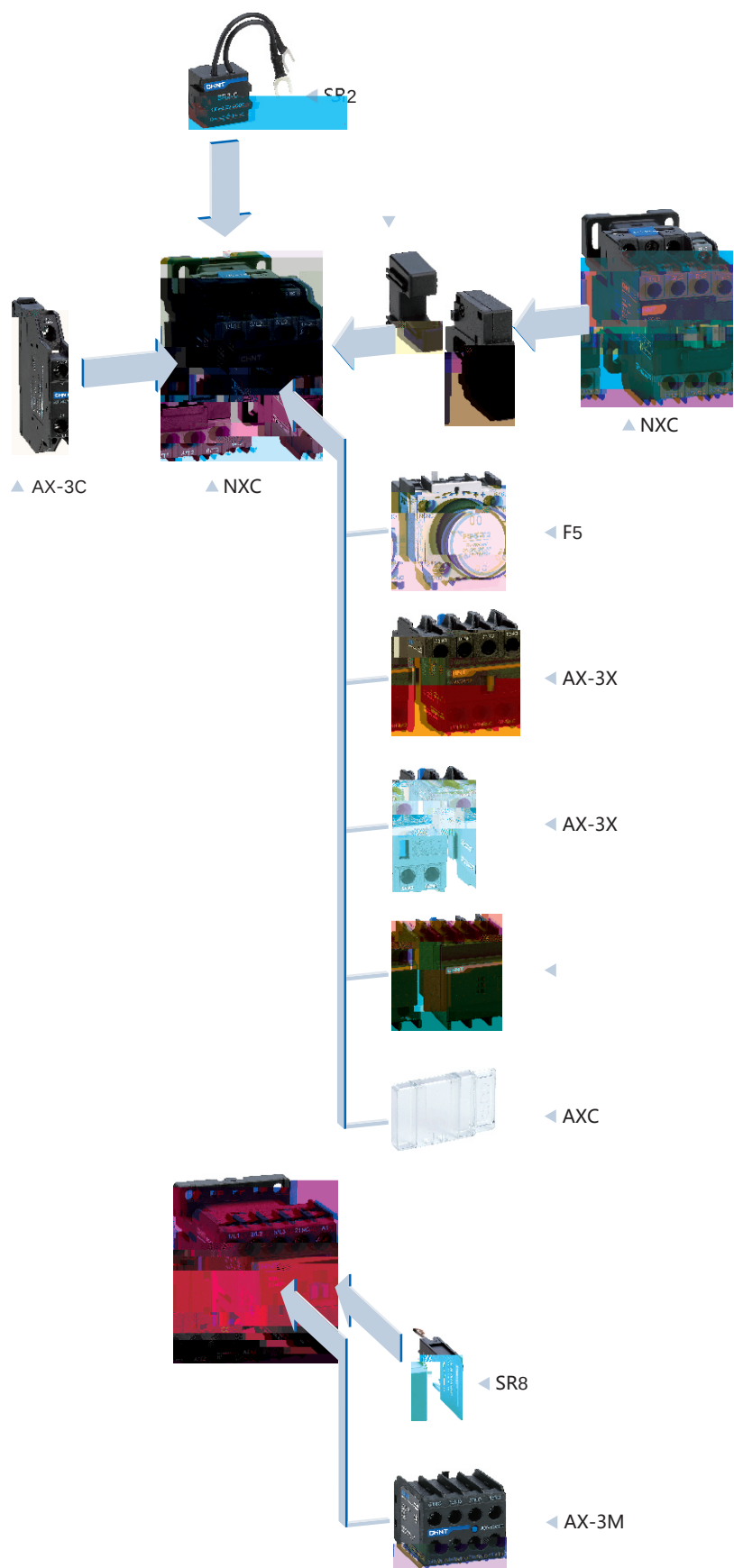
			NXC-06M	NXC-09M	NXC-12M	NXC-06	NXC-09	NXC-12	NXC-16	NXC-18	NXC-22	
												
Ith A			20	20	20	20	20	25	25	32	32	
Ui V			690									
Uimp kV			6			8						
			10×Ie AC-3 12×Ie AC-4									
			8×Ie AC-3 10×Ie AC-4									
Ie A	220V/230V	AC-3	6	9	12	6	9	12	16	18	22	
		AC-4	6	9	12	6	9	12	16	18	22	
	380V/400V	AC-3	6	9	12	6	9	12	16	18	22	
		AC-4	6	9	9	6	9	12	12	18	18	
	660V/690V	AC-3	3.8	4.9	4.9	3.8	6.6	8.9	8.9	12	14	
		AC-4	3.8	4.9	4.9	3.8	6.6	8.9	8.9	12	12	
	AC-3 kW	220V/230V	1.5	2.2	3	1.5	2.2	3	3	4	5.5	
		380V/400V	2.2	4	5.5	2.2	4	5.5	7.5	7.5	11	
		660V/690V	3	4	4	3	5.5	7.5	7.5	10	11	
		AC-3	120									
		AC-4										
			1200									
			3	4	2	2	3					
SCPD			NT00-20	NT00-20	NT00-25	NT00-20	NT00-20	NT00-25	NT00-25	NT00-32	NT00-32	
			NXR-12			NXR-25						
			3P	1	1	1 1						
			4P	-								
			NXC-06M	NXC-09M	NXC-12M	NXC-06	NXC-09	NXC-12	NXC-16	NXC-18	NXC-22	
主回路接线	mm²	1	1~2.5				1~4				1.5~6	
		2	1~1.5				1~2.5				1.5~4	
		1	1~2.5				1~4				1.5~6	
		2	1~2.5				1~4				1.5~6	
	M3			M3.5				M3.5				
	N·m			0.8				0.8				
控制回路连接	mm²	1	1~2.5				1~4					
		2	1~1.5				1~2.5					
		1	1~2.5				1~4					
		2	1~2.5				1~4					
	M3			M3.5				M3.5				
	N·m			0.8				0.8				
			NXC-06M	NXC-09M	NXC-12M	NXC-06	NXC-09	NXC-12	NXC-16	NXC-18	NXC-22	
	50Hz	24 36 48 110 127 220 380 415	24 36 48 110 127 220 380 415									
		24 48 110 220	-									
		75% 120% Us	70% 120% Us									
		20% 70% Us	10%~70% Us	20% 65% Us								
VA		25~40	40~60				40~60					
		2~7	9.5				9.5					
W		1~3	1~3				1~3					
		-	-				-					

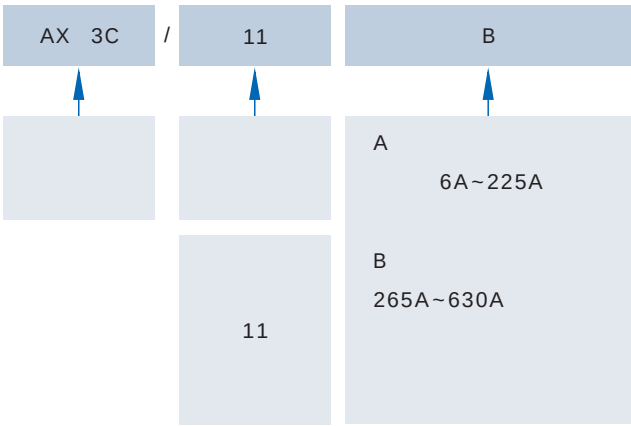
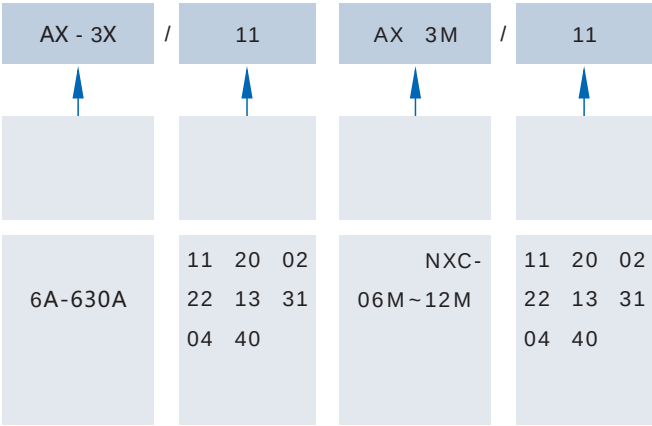
2

S

300 ප්‍රතිරෝධීයත්වයක් ඇති

			NXC-120	NXC-160	NXC-185	NXC-225	NXC-265	NXC-330	NXC-400	NXC-500	NXC-630
Ith A			200	200	275	275	315	380	450	630	700
Ui V			1000								
Uimp kV			12								
			10×Ie AC-3 12×Ie AC-4								
			8×Ie AC-3 10×Ie AC-4								
Ie A	220V/230V	AC-3	120	160	185	225	265	330	400	500	630
		AC-4	120	160	160	185	265	330	330	500	500
	380V/400V	AC-3	120	160	185	225	265	330	400	500	630
		AC-4	120	160	160	185	265	330	330	500	500
	660V/690V	AC-3	86	107	107	118	170	235	303	353	400
		AC-4	86	107	107	107	137	170	235	303	353
AC-3 kW	220V/230V	37	45	55	63	75	90	132	160	200	
	380V/400V	55	75	90	110	132	160	200	250	335	
	660V/690V	80	100	100	110	160	200	300	335	350	
		AC-3	120				80				
		AC-4									
			600								
			3								
SCPD			224	224	315	315	400	425	500	800	950
			NXR-200				NXR-630				
		3P	2 2								
		4P	-								



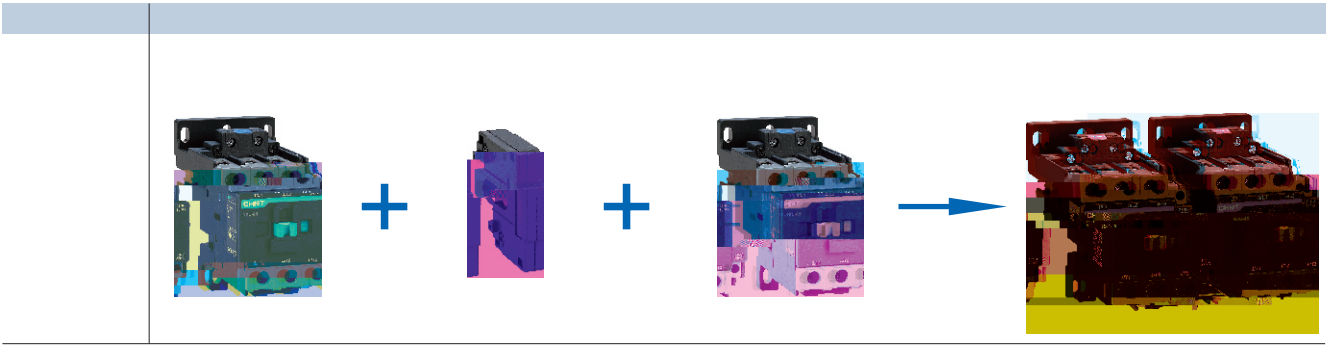


NXC 06M~12M	AX-3M	AX 3M/20	2 +0
		AX 3M/11	1 +1
		AX 3M/02	0 +2
		AX 3M/40	4 +0
		AX 3M/31	3 +1
		AX 3M/22	2 +2
		AX 3M/13	1 +3
		AX 3M/04	0 +4
NXC 06~225	AX-3X	AX 3X/20	2 +0
		AX 3X/11	1 +1
		AX 3X/02	0 +2
		AX 3X/40	4 +0
		AX 3X/31	3 +1
		AX 3X/22	2 +2
		AX 3X/13	1 +3
		AX 3X/04	0 +4
NXC 265~630	AX-3C	AX-3C/11	1 +1
	AX-3X	AX 3X/20	2 +0
		AX 3X/11	1 +1
		AX 3X/02	0 +2
		AX 3X/40	4 +0
		AX 3X/31	3 +1
		AX 3X/22	2 +2
		AX 3X/13	1 +3
	AX-3C	AX-3C/11B	1 +1

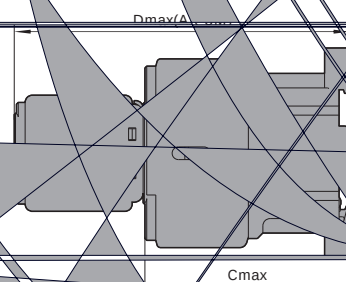
NXC NXC-06M~12M	F5	F5 T0	1 +1	s 0.1~3
		F5 T2	1 +1	0.1~30
		F5 T4	1 +1	10~180
		F5 D0	1 +1	0.1~3
		F5 D2	1 +1	0.1~30
		F5 D4	1 +1	10~180

NXC-06~22 NXC-120~630	AXC-1
NXC-25~38	AXC-2
NXC-40~65	AXC-3
NXC-75~100	AXC-4

V			690		
V			690		
Ith A			10		
A			10Ie AC-15 Ie DC-13		
			gG 10A		
		AC-15	380V/400V		1.5A
		DC-13	220V		0.3A
	F5	AC-15	660V/380V		0.52A/0.95A
		DC-13	220V		0.15A
			GB/T 14048.5 IEC/EN 60947-5-1		
			CE CCC		
			IP 20		
mm ²		1~4			
		1~4			
		1~4			
		1~2.5			
		1~4			
		1~4			
			M3.5 M3 AX-3M		
N·m			0.8		

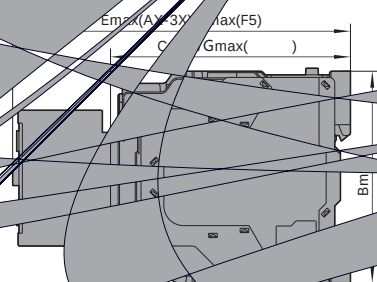


NXC-06M

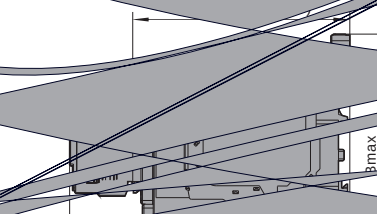


		Amax	Bmax	Cmax		
NXC	M~1/M	45.5			94	±0.45
NXC	M~1/M	45.5			94	50
NXC	8/4/Z	45.5			106	4
NXC	9M/4/Z	45.5			106	85

11-06~

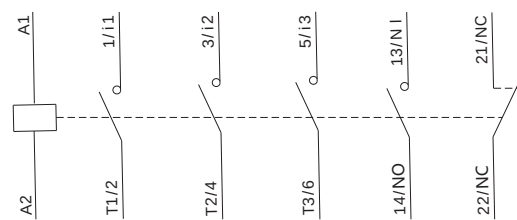


100

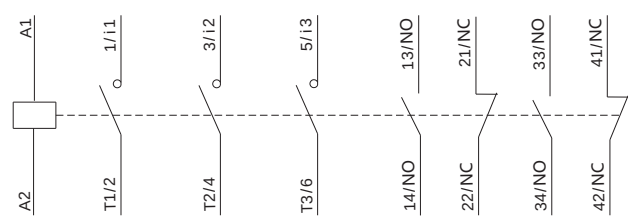


		B _{max}	C _{max}	D _{max}	E _{max}	F _{max}	G _{max}	a	b
NXC-06~22		45.5	88	70	122.5	146.5	90	35±0.31	48±0.31
NXC-5~38			87	93	127.5	151.5	95	40±0.31	48±0.31
C-0~65		77	129	118	150	176.5	121		
NXC-7~19		87	133	122					

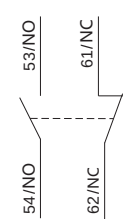
NXC-06~100



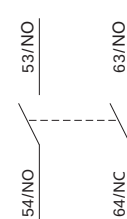
NXC-120~630



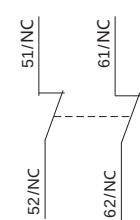
AX-3X/11



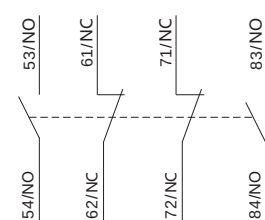
AX-3X/20



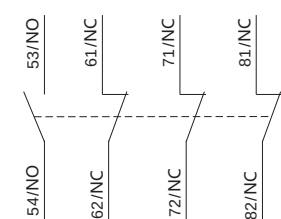
AX-3X/02



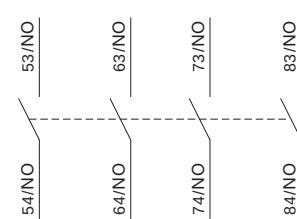
AX-3X/22



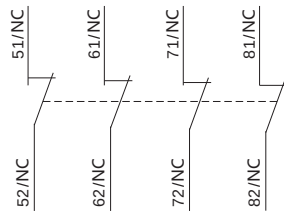
AX-3X/13



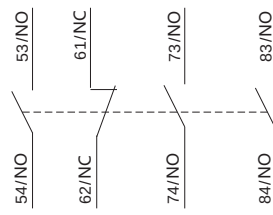
AX-3X/40



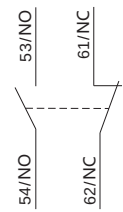
AX-3X/04



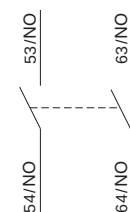
AX-3X/31



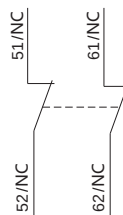
AX-3M/11



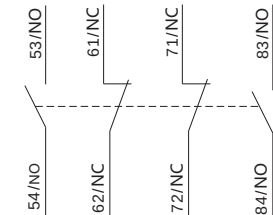
AX-3M/20



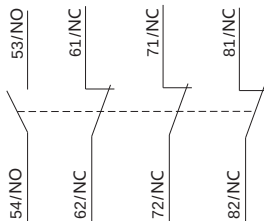
AX-3M/02



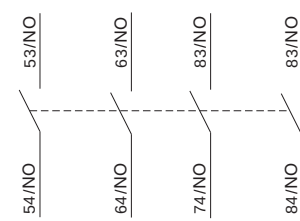
AX-3M/22



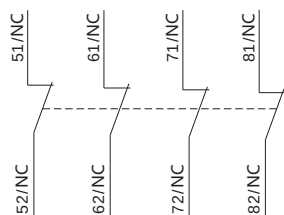
AX-3M/13



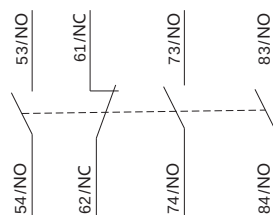
AX-3M/40



AX-3M/04



AX-3M/31

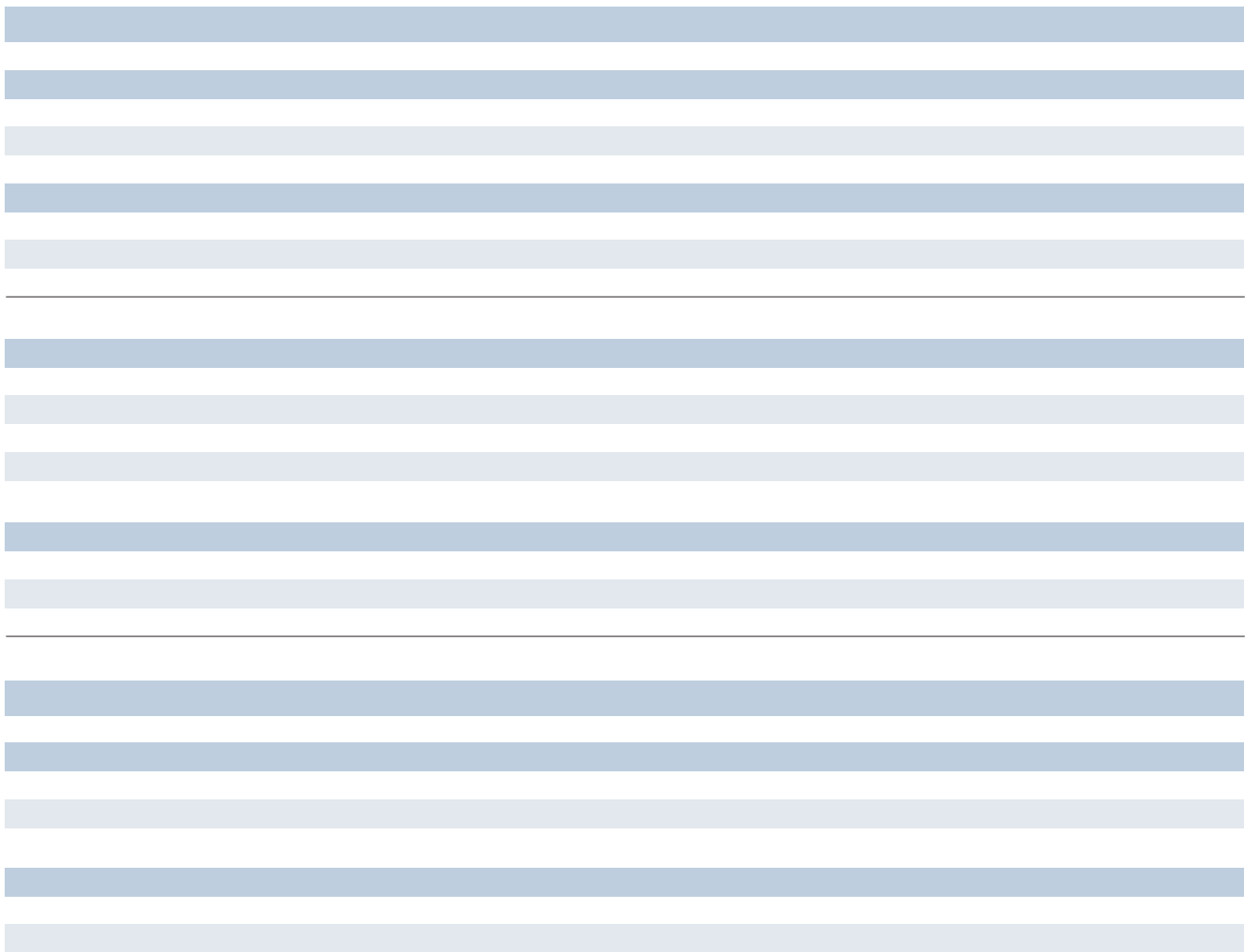


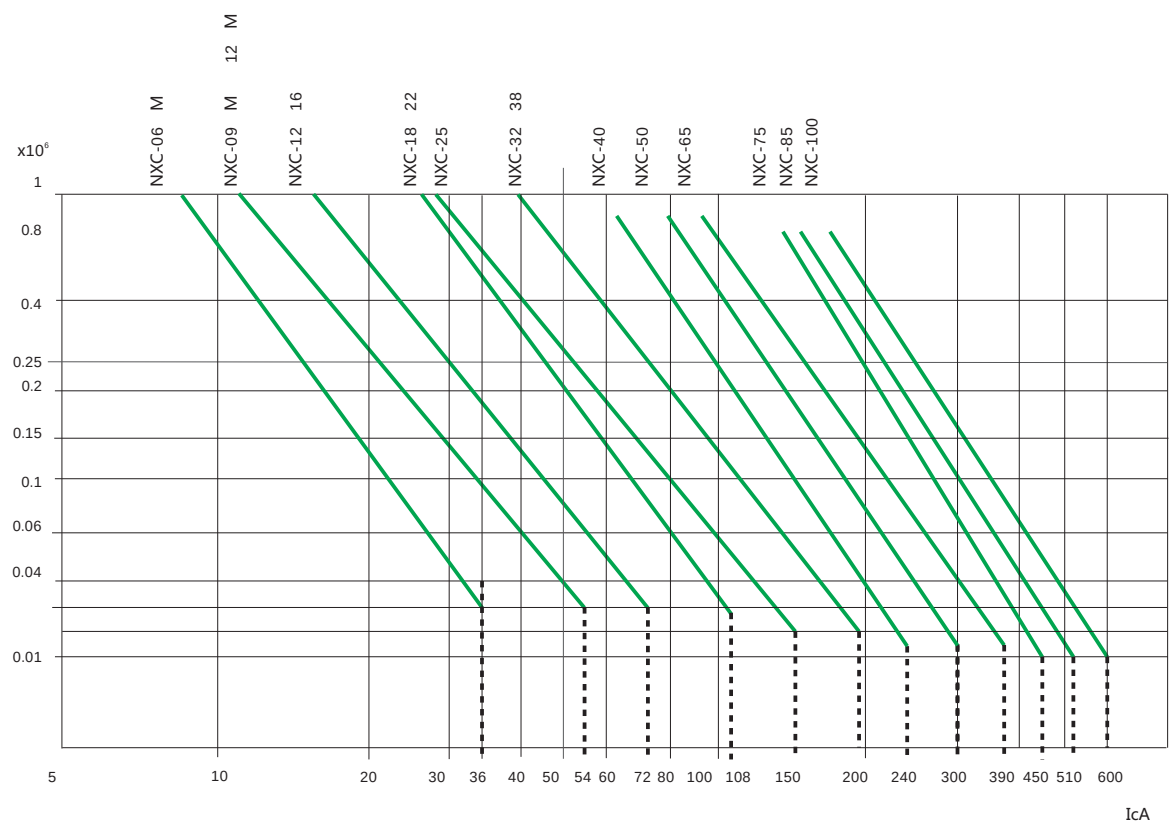
% GB/T 14048.1
% 2000m
% 2000m

m 2000 3000 4000

*

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PZ5.5kW UeZ400 380V IeZ11A Ic=6xIeZ66A

20

NXC-32

NXC-120~630

AC-2 AC-4ELe 400Vf

