





LA9-D09978

TC1-D09 ~ D32	LA9-D09978
TC1-D40 - D65	LA9-D50978
TC1-D80 ~ D95	LA9-D80978



TA9RC980U

(AC/DC)			
(AC/DC)	9A ~ 95A	24 ~ 48V AC/DC	TA9AMOV980E
		110 ~ 240V AC/DC	TA9AMOV980U
RC- (AC)	9A ~ 95A	24 ~ 48V AC	TA9RC980E
		110 ~ 240V AC	TA9RC980U
		380 ~ 440V AC	TA9RC980N



TX1-D-XX

(AC)														
TC1-D09-D18							TX1-D2-XX							
TC1-D25-D32							TX1-D4-XX							
TC1-D40-D95							TX1-D6-XX							
XX - 3														
3: XX-AC														
Volts AC	24	48	110	120	208	220	240	277	380	415	440	480	575	600
50 Hz	B5	E5	F5			M5	U5		Q5	N5	R5			
60 Hz	B6	E6	F6	G6	L6	M6	U6	W6	Q6		R6	T6	S6	X6
50/60 Hz	B7	E7	F7	G7		M7	U7		Q7	N7	R7			



LA6-DK01

32												LA6DK01-XX		
XX - 5/6														
/ /	5: AC													
	24	48	110-115	120-127	220-225	230-240	380	400-415	440	500	660			
LA6-DK01	B	E	F	G	M	U	Q	N	R	S	Y			
/ /	6: DC													
	24	48	72	110-115	120-127	220-225	230-240							
LA6-DK01	BD	ED	SD	FD	GD	MD	UD							

			TA1D	TA2D	TA3D	TA8D
			2 4	2	2	2
(Ue)		V		660		
(Ui)	IEC 60947-1	V		690		
	CSA C22-2	14	6 00	-	-	-
(lth)	<40 °C	A		10		
/		Hz		25...400		
		V		17		
		mA		5		
	1	A		100		
	500	A		120		
	100	A		140		
		MΩ		>10		
		°C		-40...+70		
(TA2D TA3D)			-	± 5%	± 5%	
	0,5		+ 15%	+ 15%		
				0.25% per°C	0.25% per°C	
			30	5	5	30



TA1-DN22



TA8-DN11



TA1-DN20



TA2-DT2

		NO	NC		
4	2	2		LC1F115A~800A	TA1DN22
	1	3			TA1DN13
	4	0			TA1DN40
	0	4			TA1DN04
	3	1			TA1DN31
2	1	1			TA1DN11
	2	0			TA1DN20
	0	2			TA1DN02
1	1	0		LC1F115A~800A	TA1DN10
	0	1			TA1DN01
2	1	1		LC1F115A~800A	TA8DN11
	2	0			TA8DN20

		NO	NC		
ON Delay	1	1		0.1 ... 3s	TA2-DT0
ON Delay	1	1		0.1 ... 30s	TA2-DT2
ON Delay	1	1		10 ... 180s	TA2-DT4
OFF Delay	1	1		0.1 ... 3s	TA3-DR0
OFF Delay	1	1		0.1 ... 30s	TA3-DR2
OFF Delay	1	1		10 ... 180s	TA3-DR4
On Delay	1	1		1 ... 30s*	TA2-DS2

* 40 + 15 NC-
 NO (Star Delta)
 NO - NC -