

# robusta (9A ~ 95A)

## Accessories, Spare Coils



TA9-D1269



TA9RC980U



LA9-D09978



TX1-D●-XX



LA6-DK01

### Power Connectors Wire Sets for Reversing Contactors

With Two Identical Contactors	Catalog Number
TC1-D09, TC1-D12, TP1-D09, TP1-D12	TA9-D1269
TC1-D18, TP1-D18	TA9-D1869
TC1-D25, TP1-D25	TA9-D2569
TC1-D32, TP1-D32	TA9-D3269
TP1-D40, TP1-D65, TC1-D40, TC1-D50, TC1-D65	TA9-D6569
TC1-D80, TP1-D80, TC1-D 95	TA9-D8069

### Mechanical / Electric Interlocks Horizontally Mounted

Use for Contactor	Mechanical	Electromechanical
TCA2DN, TCA3DN	LA9D09978	ELA9D09978
TC1D09 ~ D32, TP1D09 ~ D32		
TC1D40 ~ D65, TP1D40 ~ D65	LA9D50978	ELA9D50978
TC1D80 ~ D95, TP1D80	LA9D80978	ELA9D80978

### Coil Suppressor

Description	Voltage Ratings	Catalog Number
<b>Varistor (AC/DC)</b> Clip-on mounting for 9~95A Contactor	24 ~ 48V AC/DC	TA9AMOV980E
	110 ~ 240V AC/DC	TA9AMOV980U
<b>RC Circuit (AC)</b> Clip-on mounting for 9A~95A Contactor	24 ~ 48V AC	TA9RC980E
	110 ~ 240V AC	TA9RC980U
	380 ~ 440V AC	TA9RC980N

### Spare Coils (AC)

Use for contactor AC	Catalog Number
TC1-D09~D22	TX1-D2-XX
TC1-D25~D38	TX1-D4-XX
TC1-D40~D95	TX1-D6-XX

### Replace XX with voltage code from table - 3

Table-3: XX-AC Coil Voltages

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			

### Spare Coils (DC)

Use for contactor DC	Catalog Number
TP1-D09 ~ TP1-D22	TX4-D2-XX
TP1-D25 ~ TP1-D38	TX4-D4-XX
TP1-D40 ~ TP1-D65	TX4-D40-XX
TP1-D80	TX4-D80-XX
TP1-DC09 ~ TP1-DC12	TX4-DC2-XX *available coil voltage
TP1-DC25	TX4-DC4-XX *available coil voltage

### Replace XX with voltage code from table - 4

Table-4: XX-DC Coil Voltages

Volts DC	12	24*	48*	72	110*	125	220*	250	440
	JD	BD	ED	SD	FD	GD	MD	UD	RD

### Mechanical Latching Blocks

Description of Contactors	Catalog Number
For Contactors up to 32 Amps	LA6DK01-XX

### Replace XX with voltage code from table - 5 / 6

For Mechanical Latching Block	Table-5: For AC Voltage										
	24	48	110-115	120-127	220-225	230-240	380	400-415	440	500	600
LA6-DK01	B	E	F	G	M	U	Q	N	R	S	Y
For Mechanical Latching Block	Table-6: For DC Voltage										
	24	48	72	110-115	120-127	220-225	230-240				
LA6-DK01	BD	ED	SD	FD	GD	MD	UD				