

Replacement Parts Kits Class 9998



Class 9998 replacement parts kits are available for servicing Square D® relays, contactors, and starters as well as pressure, vacuum, and float switches. Each kit contains the necessary movable and stationary

contacts, contact springs (when required—NEMA Size 3 and above do not include contact springs, and springs are not available), and additional hardware required to service the devices listed below. When servicing devices having more poles than contained in the corresponding kit, it may be necessary to order an additional kit.

Table 25: Magnetic Contactor and Starter Contact Kits for Present Designs

Equipment To Be Serviced			No. of Poles in Kit	Class 9998 Parts Kit Type No.
Class	Type	NEMA Size or A Rating		
	SA-, (Series B)	00	3	SJ1
8502	SB-	0	3	SL2
8536			4	SL12
8538	SB-, SC-(Power Pole Adder)	0 & 1	1	SL22
8539	SC-	1 & 1P	3	SL3
8547			4	SL13
8549	SD-	2	3	SL4
8606			4	SL14
8630	SD-(Power Pole Adder)	2	1	SL24
8640	SE-	3	2	SL6
8647			3	SL7
8702	SF-	4	2	SL8
8736			3	SL9
8738	SG-	5	2	SL10
8739			3	SL11
8810	SH-	6	2	SL25
8811			3	SL26
8812	SJ-	7	2	SL30
8940			3	SL31
	L (Series C) & LX (Series B)	30 A	4	RA5B
	SM-	30 A	3	SL3
			4	SL13
	SP-	60 A	3	SL4
			4	SL14
	SQ-	100 A	2	SL6
			3	SL7
	SV-	200 A	2	SL8
			3	SL9
	SX-	300 A	2	SL10
			3	SL11
8903	SY-	400 A	2	SL25
			3	SL26
	SZ-	600 A	2	SL32
			3	SL33
	SJ-	800 A	2	SL30
			3	SL31
	PBM, PBP	30, 60 A	2	PB2
	PBN, PBQ	75, 100 A		
	PBM, PBP	30, 60 A	3	PB3
	PBN, PBQ	75, 100 A		
	PBR, PBV, PBW	150, 200, 225 A	2	PB14
	PBR, PBV, PBW	150, 200, 225 A	3	PB15

Table 26: Magnetic Contactor and Starter Contact Kits for Obsolete Designs

Equipment To Be Serviced			No. of Poles in Kit	Class 9998 Parts Kit Type No.
Class	Type	NEMA Size		
8502 & 8536 ¹	SA-, (Series A)	00	3	SL2
			4	SL12
8903	LL, L (Series A, B) & LX (Series A)	20 A	4	RA5

¹ Includes reversing, two speed and similar devices. Select coil based on NEMA size of basic starter or contactor

Table 27: Class 8965 Replacement Contact Kits

Device Type	Device Series	Class 9998 Kit Type	Device Series	Class 9998 Kit Type
DPR53	A	DRC5 ¹	—	—
DPR63	A	DRC6 ¹	—	—
RO10	A & B	RA10	C	RA14
RO11	A & B	RA11	C	RA15
RO12	A & B	RA12	C	RA16
RO13	A & B	RA13	C	RA17

¹ Single pole kits.

Table 28: Manual Starter Contact Kits

Equipment To Be Serviced			No. of Poles in Kit	Class 9998 Parts Kit Type No.
Class	Type	NEMA Size		
2510	Manual Starters	M-0	3	ML1
		M-1 & M-1P	3	ML2

Table 29: Replacement Control Transformers (150 VA) Class 8502, 8536 Type S Size 6

Voltage		Part Number
60 Hz	50 Hz	
240/480-120	220/440-110	3110451250
208-120	—	3110451252
277-120	—	3110451253
—	380-110	3110451254
600-120	550-110	3110451251
120-120	110-110	3110451255
240-120	220-110	3110451256

Table 30: Replacement Control Transformers (200 VA) Class 8502, 8536 Type S Size 7

Voltage		Part Number
60 Hz	50 Hz	
240/480-120	220/440-110	3112350150
208-120	—	3112350152
277-120	—	3112350153
—	380-110	3112350154
600-120	550-110	3112350151
120-120	110-110	3112350155
240-120	220-110	3112350156

Table 31: Class 8910, 8911 and 8965 Replacement Contact Kits

Device To Be Serviced				Class 9998	
Class 8910 Type	Class 8911 Type	Class 8965 Type	Series	1-Pole Type	3-Pole Type
SYD138	—	—	—	—	SL27
SYD230	—	—	—	—	SL28
SYD368	—	—	—	—	SL29
DPA_20A	DPSO1_	DPR1_	B	DRC1	—
DPA_25A	DPSO2_	DPR2_	B	DRC2	—
DPA_30A	DPSO3_	DPR3_	B	DRC3	—
DPA_40A	DPSO4_	DPR4_	B	DRC4	—
DPA_50A	DPSO5_	DPR5_	A, B	DRC5	—
DPA_60 ¹	DPSO6_	DPR6_	A, B	DRC6	—
DPA_75A	DPSO7_	—	A	DRC7	—
DPA_90A	DPSO9_	—	A	DRC9	—
DPA_120A	—	—	A	DRC12	—

¹ For class 8911, 60 A starter, use the 9998DRC7 contact kit.

Table 32: How to Order

To Order Specify:	Catalog Number	
• Class Number	Class	Type
• Type Number	9998	SL6