

Replacement Parts

Starters and Contactors – DC Coils, Late Break Aux Contacts, Rectifiers, Contact Kits *Selection*

Ordering Information

- ▶ 4th character of starter or contactor catalog number indicates model.
- ▶ DC Coils for Size 00-4 require Late Break Interlock.

DC Coils — For Class 14, 17, 18, 22, 25, 26, 30, 32, 40, 43

	Size	Model	Volts DC	Catalog Number	List Price \$
	00-2½	P U (ESP200)	12	75D73070R	99.00
			24	75D73070S	112.00
			32	75D73070T	99.00
			48	75D73070U	112.00
			125	75D73070V	112.00
			250	75D73070W	112.00
	3, 3½	P U (ESP200)	12	75D73251R	213.00
			24	75D73251S	242.00
			32	75D73251T	213.00
			48	75D73251U	242.00
			125	75D73251V	242.00
			250	75D73251W	242.00
4	G U (ESP200)	48	75D70131U	408.00	
		125	75D70131V	384.00	
		250	75D70131W	379.00	
4, 5	V (Vacuum)	23-26	3RT1966-5AB31	198.00	
		42-48	3RT1966-5AD31	198.00	
		110-127	3RT1966-5AF31	198.00	
		240-277	3RT1966-5AU31	198.00	

Note: For sizes 7 & 8 contactors the AC coils are used for DC see page 16-155.

Late Break Auxiliary Contacts

	Control Size	Model	Catalog Number	List Price \$
	00-4	P, G, S, T	49AB01LB	51.00

Board for Size 8 Contactor

	Control Size	Model	Catalog Number	List Price
	8	H	49ZP1650	2035.00

Contact Kits – Single Pole Stationary and Movable Contacts, Contact Spring^①

Description	Size	Number of Poles in Kit	Model (4th position in part number)	Catalog Number	List Price \$
<p>Class 14, 17, 18, 22, 25, 26, 30, 32, 36, 37, 40, 43, 83, 84, 87, 88</p>	Internal Aux Contact (00-1-¾)		P, U	75AF14	23.00
	00		P, U	75BF14	26.00
	0		P, U	75CF14	39.00
	1	1	P, U	75DF14	52.00
	1¾-1P		P, U	75EF14	78.00
	2	1	P, U	75FP14	95.00
	2½	1	P, U	75GP14	140.00
	3		P, U	75HF14	168.00
	3½	1	P, U	75IF14	260.00
	4	1	G, T	75JG14	338.00
	4 (Vacuum)	3 (Bottles)	V, C	3RT1964-6V	1305.00
	5	3	P	3RT1966-6A	1184.00
	5 (Vacuum)	3 (Bottles)	V, C	3RT1966-6V	1914.00
	6	3	P	3RT1976-6A	1568.00
6 (Vacuum)	3 (Bottles)	V, C	3RT1976-6V	2393.00	
14, 40	7		H	49ZL750	4976.00
	8	3	H	49ZL1650	6144.00

Armature and Magnet Kits

Size	Catalog Number	List Price \$
00-2½	49AMSA2	95.00
3-3½	49AMSA3	65.00
4	49AMSA4	50.00

① On 3-phase controls, all 3-poles should be replaced - 3 kits required.