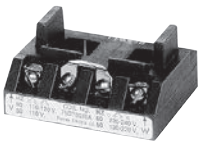
Starters and Contactors – DC Coils, Late Break Aux Contacts, Rectifiers, Contact Kits

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

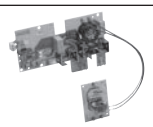
	Size	Model	Volts DC	Catalog Number
 	00–2½	P U (ESP200)	12 24 32 48 125 250	**75D73070R** **75D73070S** **75D73070T** **75D73070U** **75D73070V** **75D73070W**
	3, 3½	P U (ESP200)	12 24 32 48 125 250	**75D73251R** **75D73251S** **75D73251T** **75D73251U** **75D73251V** **75D73251W**
	4	G U (ESP200)	48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

Note: For sizes 7 & 8 contactors the AC coils are used for DC see page 17-101.

Late Break Auxiliary Contacts

	Control Size	Model	Catalog No.
	00–4	P, G, S, T	**49AB01LB**

Board for Size 8 Contacts

	Control Size	Model	Catalog No.
	8	H	**49ZP1650**

Contact Kits – Single Pole Stationary and Movable Contacts, Contact Spring①

Description	Size	Number of Poles in Kit	Model (4th position in part number)	Catalog Number
 Class 14, 17, 18, 22, 25, 26, 30, 32, 40, 43, 83, 84, 87, 88	Internal Aux Contact (00-1-¾) 00 0		P, U P, U P, U	**75AF14** **75BF14** **75CF14**
	1 1¾–1P	1	P, U P, U	**75DF14** **75EF14**
	2 2½	1 1	P, U P, U	**75FP14** **75GP14**
	3 3½	1	P, U P, U	**75HF14** **75IF14**
	4 4 (Vacuum)	1 3 (Bottles)	G, T V, C	**75JG14** **3RT1964-6V**
	5 5 (Vacuum)	3 3 (Bottles)	P V, C	**3RT1966-6A** **3RT1966-6V**
	6 6 (Vacuum)	3 3 (Bottles)	P V, C	**3RT1976-6A** **3RT1976-6V**
14, 40	7 8	3 3	H H	**49ZL750** **49ZL1650**

Armature and Magnet Kits

Size	Catalog Number
00–2½	**49AMSA2**
3–3½	**49AMSA3**
4	**49AMSA4**

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