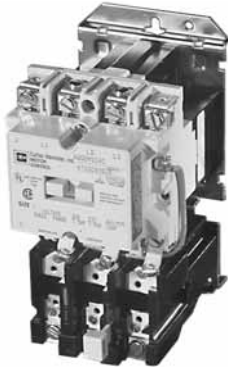


A200

Originally a Westinghouse Product



A200 Size 1 Starter



**Contact Kit for A200 Model J,
Size Two-, Three-Pole**



**A200 AC Coil, 120/110V, 60/50 Hz,
Two-, Three-, Four-Pole, Sizes 00, 0 and 1**

Product History Time Line for A200, A201, A203, A204, A206, A210, A211, A213, A214, A216, A220, A223, A224, A226, A250, A251, A600, A603, A604, A606, A700, A703, A704, A706, A800, A804 and A806

Size	Model	1960	1965	1970	1975	1980	1985	1990	1995	2000	Present
00-3	J										
4	J										
4	K										
5-6	Electrically held										
5-6	Mechanically held										
7-8											
9											

Replacement Capabilities

Kits for Model J, Sizes 00, 0, 1 and 2 ^①

Description	Poles	Size 00	Size 0	Size 1	Size 2
Contact kit	2	373B331G17	373B331G02	373B331G07	373B331G11
	3	373B331G18	373B331G04	373B331G09	373B331G12
	4	373B331G18	373B331G04	373B331G09	373B331G13 ^②
	5	373B331G19	373B331G05	373B331G10	373B331G14 ^③
Arc box ^④	2-4	6714C74G01	6714C74G02	6714C74G03	6714C74G07 (two-, three-pole)
	5	6714C74G04	6714C74G05	6714C74G06	6714C74G08 (four-, five-pole)
Cross bar	2-3	N/A	N/A	N/A	672B788G32
	4-5	N/A	N/A	N/A	672B788G34
Upper base (for single rated coils only)	2-3	N/A	N/A	N/A	672B788G33
	4-5	N/A	N/A	N/A	672B788G35
Lower base	2-3	N/A	N/A	N/A	1250C33G09
	4-5	N/A	N/A	N/A	1250C33G05
KO spring (pk. of 10)	All	N/A	N/A	N/A	503C796G01
Terminal line/load (pk. of 3)	All	N/A	N/A	N/A	371B870G03

AC Coils

Voltage	Hz	Sizes 00, 0 and 1		Size 2	
		Two-, Three-, Four-Pole	Five-Pole	Two-, Three-Pole	Four-, Five-Pole
120/110	60/50	505C806G01	505C808G01	505C806G01	505C818G01
208	60	505C806G02	505C808G02	505C806G02	505C818G02
600/550	60/50	505C806G05	505C808G05	505C806G05	505C818G05
380	50	505C806G07	505C808G07	505C806G07	505C818G07
240/220	60/50	505C806G12	505C808G12	505C806G12	505C818G12
480/440	60/50	505C806G13	505C808G13	505C806G13	505C818G13
24	60	505C806G16	N/A	505C806G16	505C818G15
277	60	505C806G18	505C808G16	505C806G18	505C818G16
240/480 ^⑤	60/60	505C806G03	505C808G03	505C806G03	505C818G03
120/240 ^⑤	60/60	505C806G10	505C808G10	505C806G10	505C818G10

Notes

- ^① Model C contact kits and coils 00-4, two-, three-, four- and five-pole contactors are same as Model J. All other parts are unavailable.
- ^② Use quantity two—373B331G11 (two-pole kit).
- ^③ Use one each of 373B331G11 (two-pole kit) and 373B331G12 (three-pole kit).
- ^④ Mounting hardware included.
- ^⑤ Dual voltage coils. Use only on contactors or starters originally supplied with a dual voltage coil.

A202 Lighting Contactor (Electrically Held/ Magnetically Latched)

Originally a Westinghouse
Product



30A, Four-Pole Magnetically Latched

Product History Time Line for A202 Lighting Contactor (Electrically Held/Magnetically Latched)

Size	Amperes	Model	1965	1970	1975	1980	1985	1990	1995	2000	Present
Size 1	30										
Size 2	60										
Size 3	100										
Size 4	200	J									
Size 4	200	K									

Replacement Capabilities

A202 Kits for 30 to 200A

Description	Poles	30A	60A	100A	200A— Model J ①	200A— Model K ②
Contact kit	2	373B331G07	373B331G11	626B187G12	626B187G16	5250C81G16
	3	373B331G09	373B331G12	626B187G13	626B187G17	5250C81G17
	4	373B331G09	③	⑤	⑦	5250C81G18
	5	373B331G10	④	⑥	⑧	5250C81G19
Arc box	2, 3, 4	6714C74G03	6714C74G07	6714C74G09	6714C74G11	6714C74G11
	5	6714C74G06	6714C74G08	6714C74G10	6714C74G12	6714C74G12
Cross bar	2-3	—	672B788G32	672B788G36	672B788G36	672B788G40
	4-5	—	672B788G34	672B788G38	672B788G38	—
Upper base (for single rated coils only)	2-3	—	672B788G33	672B788G37	672B788G37	672B788G52
	4-5	—	672B788G35	672B788G39	672B788G39	—
Lower base	2-3	—	1250C33G09	1250C33G03	1250C33G03	1250C33G10
	4-5	—	1250C33G05	1250C33G06	1250C33G06	—
Electrically Held Only						
KO spring (pack of 10)	All	—	503C796G01	503C796G02	503C796G02	672B788G50
Terminal line/load (pack of 3)	All	—	371B870G03	372B357G12	372B357G13	372B357G13

Notes

① For 200A A202 Magnetically Latched Lighting Contactors, order three-pole contact kit style **672B788G07**.

② Model K replaces Model J, offering superior design and life characteristics. Renewal parts are different.

Use parts for proper model only.

③ Use quantity two—**373B331G11** (two-pole kit).

④ Use one each of **373B331G11** (two-pole kit) and **373B331G12** (three-pole kit).

⑤ Use quantity two—**626B187G12** (two-pole kit).

⑥ Use one each of **626B187G12** (two-pole kit) and **626B187G13** (three-pole kit).

⑦ Use quantity two—**626B187G16** (two-pole kit).

⑧ Use one each of **626B187G16** (two-pole kit) and **626B187G17** (three-pole kit).