

**Renewal Parts**

**When Ordering Specify**

Use this renewal parts data to identify device by style number, catalog number and/or description.

Select style number of replacement part from the following pages.

For clarification of ordering procedure, pricing and discounts, contact the Customer Support Center.

**General Information**

This renewal parts data will provide the proper identification of standard parts which may be required for maintenance of Eaton's Cutler-Hammer components.

It is the intent of this catalog section to make it possible to quickly select the parts needed.

An investment in renewal parts and regular maintenance program will protect against downtime and ensure a proper duty cycle for your equipment.

To maintain maximum operating efficiency and dependability of your equipment, only genuine Cutler-Hammer replacement parts should be used.

This section identifies the replacements parts which are available. Order by style number.

**JF Autostarters**

**Table 33-264. JF Autostarter Kits**

Frame Size	Start Contacts			Run Contacts			Grid Stack Kit		
	Required	Style Number	Price U.S. \$	Required	Style Number	Price U.S. \$	Required	Style Number	Price U.S. \$
2 - 3	1	38A7018G12		1	38A7018G13		1	3354D90G10	
4 - 5 5L	1	550D409G18		1	550D409G19		1	3354D90G10	
5M - 5MM	1	3354D90G08		1	3354D90G09		2	3354D90G10	

**Note:** Kits contain a complete set of moving contacts, stationary contacts and springs.

**Table 33-265. Solenoid Assembly with Coil (All Sizes) ①**

Volt	Hz	Style Number ②	Price U.S. \$
115	60	5264C05H01	
230	60	5264C05H02	
460	60	5264C05H03	
575	60	5264C05H04	

① When replacing solenoid assembly series 416C160 use adapter plate style 9917D02H01 — 1 required.

② These styles replace coil style 296B892G\_\_\_. When ordering new style as replacement, customer must order adapter plate 9917D02H01, Quantity 1 required.

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AC Starters, Contactors A200, A201

Table 33-266. AC Contactors Model J Sizes 00, 0, 1, 2 Kits ①

Part	Poles	Size 00		Size 0		Size 1		Size 2	
		Style Number	Price U.S. \$	Style Number	Price U.S. \$	Style Number	Price U.S. \$	Style Number	Price U.S. \$
Contact Kit	2	373B331G17		373B331G02		373B331G07		373B331G11	
	3	373B331G18		373B331G04		373B331G09		373B331G12	
	4	373B331G18		373B331G04		373B331G09		373B331G13 ③	
	5	373B331G19		373B331G05		373B331G10			
Arc Box ②	2, 3, 4	6714C74G01		6714C74G02		6714C74G03		6714C74G07 ④	
	5	6714C74G04		6714C74G05		6714C74G06		6714C74G08 ⑤	
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	

① Model C contact tips and coils 00-4, 2-, 3-, 4- and 5-pole contactors are same as Model J. All other parts are unavailable.

② Mounting hardware included.

③ Use one each of 373B331G11 and 373B331G12.

④ 2-, 3-pole.

⑤ 4-, 5-pole.

Table 33-267. AC Coils

Voltage	Hz	Size 00, 0, 1				Size 2			
		2-, 3-, 4-Pole		5-Pole		2-, 3-Pole		4-, 5-Pole	
		Style Number	Price U.S. \$	Style Number	Price U.S. \$	Style Number	Price U.S. \$	Style Number	Price U.S. \$
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 ⑥	60/60	505C806G03		505C808G03		505C806G03		505C818G03	
120/240 ⑦	60/60	505C806G10		505C808G10		505C806G10		505C818G10	

⑥ Dual Voltage Coils. Use only on contactors or starters originally supplied with a dual voltage coil.

⑦ Use only on contactors originally supplied with a DC coil.

Table 33-268. DC Coil ⑧

Voltage	Size 0, 1		Price U.S. \$
	1, 2, 3, 4 Pole		
	Style Number		
12	1268C86G07		
24	1268C86G04		
48	1268C86G05		
125	1268C86G02		
250	1268C86G01		
125/250 ⑧	1268C86G03		

⑧ Dual Voltage Coils. Use only on contactors or starters originally supplied with a dual voltage coil.

⑨ Use only on contactors originally supplied with a DC coil.

Accessories for Size 5 – 9 AC Contactors

Note: A rectifier circuit converts the AC supply to DC supply. This conversion provides pick up and drop out characteristics. All necessary parts are included in the kit.

Table 33-269. AC-DC Coil Conversion Kits

Voltage	Size 5		Size 6	
	Style Number	Price U.S. \$	Style Number	Price U.S. \$
120V AC	7864A28G01		7864A29G01	
240V AC	7864A28G02		7864A29G02	
480V AC	7864A28G03		7864A29G03	

Table 33-270. Replacement Coils for Above

Voltage	Size 5		Size 6	
	Style Number	Price U.S. \$	Style Number	Price U.S. \$
120V AC	7856A15G05		7856A16G05	
240V AC	7856A15G10		7856A16G10	
480V AC	7856A15G15		7856A16G15	

**AC Starters, Contactors A200, A201 (Continued)**

**Accessories for Size 5 – 9 AC Contactors**

**Table 33-271. Auxiliary Electrical Interlocks Size 7 – 9 AC and All DC Units**

Type	Circuits	Application	Style Number	Price U.S. \$
L63	NO	Size 7 – 8	578D461G01	
L63	NC	Size 7 – 8	578D461G03	
L64	NO-NC	Size 9	843D943G04	
L64	2NO	Size 9	843D943G05	
L64	2NC	Size 9	843D943G06	

**Accessories for Size 00 – 6 AC Contactors**

**Table 33-272. Auxiliary Electrical Interlocks**

Catalog Number (Obsolete)	Style Number (Obsolete)	Circuits	Catalog Number Current	Style Number Current	Price U.S. \$
(L-56)	(2609D01G01)	1NO & 1NC 2NO	J11	9084A17G01	
(L-56D)	(2609D01G02)	1NO & 1NC	J20	9084A17G02	
(L-56E)	(2609D01G03)	2NO 2NO	J11	9084A17G01	
(L-56B)	(2609D01G04)		J20	9084A17G02	
(L-56H)	(2609D01G05)		J20	9084A17G02	
(L-56J)	(2609D01G06)	1NO & 1NC DB	J1C	9084A17G04	
(L-56A)	(2609D01G07)	N/A	N/A	N/A	
(L-56B)	(2609D01G08)	N/A	N/A	N/A	
(L-56F)	(2609D01G09)	N/A	N/A	N/A	
(L-56G)	(2609D01G10)	1NO & 1NC DB	J1C	9084A17G04	
(L-56C)	(2609D01G11)	2NC	J02	9084A17G03	
(L-56M)	(2609D01G12)	N/A	N/A	N/A	
(L-56P)	(2609D01G17)	1NO & 1NC 2NC	J11	9084A17G01	
(L-56R)	(2609D01G18)	1NO & 1NC	J02	9084A17G03	
(L-56S)	(2609D01G19)		J11	9084A17G01	

**Model J – K, Sizes 3 and 4**

**Table 33-273. Model J – K Series 3, 4 Kits ①**

Part	Poles	Size 3 – Model J		Size 4 – Model J ③		Size 4 – Model K ②	
		Style Number	Price U.S. \$	Style Number	Price U.S. \$	Style Number	Price U.S. \$
Contact Kit	2 3 4 5	626B187G12 626B187G13 ④ ⑤		626B187G16 626B187G17 ⑥ ⑦		5250C81G16 5250C81G17 5250C81G18 5250C81G19	
Arc Box	2, 3 4, 5	6714C74G09 6714C74G10		6714C74G11 6714C74G12		6714C74G11 6714C74G12	
Cross Bar	2, 3 4, 5	672B788G36 672B788G38		672B788G36 672B788G38		672B788G40	
Upper Base	2, 3 4, 5	672B788G37 672B788G39		672B788G37 672B788G39		672B788G52	
Lower Base	2, 3 4, 5	1250C33G03 1250C33G06		1250C33G03 1250C33G06		1250C33G10	
KO Spring (Pk of 10)	All	503C796G02		503C796G02		672B788G50	
Terminal Line/Load (Pk of 3)	All	372B357G12		372B357G18		372B357G18	

- ① Model C contact tips and coils 00-4, 2-, 3-, 4- and 5-pole contactors are same as model J. All other parts are unavailable.
- ② Model K replaces Model J, offering superior design life characteristics. Renewal parts are different. Use parts for proper model only.
- ③ For 200 Amp A202 Magnetically Latched Lighting Contactors order 3-pole contact kit style 672B788G07.
- ④ Use Qty. 2 of 626B187G12.
- ⑤ Use Qty. 1 each of 626B187G12 and 626B187G13.
- ⑥ Use Qty. 2 of 626B187G16.
- ⑦ Use Qty. 1 each of 626B187G16 and 626B187G17.

Discount Symbol ..... **1CD1C**

Renewal Parts

**AC Starters, Contactors A200, A201 (Continued)**

**Accessories for Model J – K, Series 3, 4**

**Table 33-274. DC Coils ①**

Voltage	Model J Size 3, 4	
	2-, 3-Pole	
	Style Number	Price U.S. \$
24	1255C68G04	
48	1255C68G05	
125	1255C68G01	
250	1255C68G02	
125/250 ②	1255C68G03	

① Use only on units originally supplied with DC coil.

② Dual Voltage Coils. Use only on contactors or starters originally supplied with dual voltage coil.

**Table 33-275. AC Coils**

Voltage	Hz	Model J Size 3, 4				Model K Size 4 ③			
		2-, 3-Pole		4-, 5-Pole		2-, 3-Pole		4-, 5-Pole	
		Style Number	Price U.S. \$	Style Number	Price U.S. \$	Style Number	Price U.S. \$	Style Number	Price U.S. \$
120/110	60/50	505C633G01		505C635G01		5250C79G01		5250C80G01	
208	60	505C633G02		505C635G02		5250C79G02		5250C80G02	
600/550	60/50	505C633G05		505C635G05		5250C79G05		5250C80G05	
380	50	505C633G07		505C635G07		5250C79G07		5250C80G07	
240/220	60/50	505C633G12		505C635G12		5250C79G12		5250C80G12	
480/440	60/50	505C633G13		505C635G13		5250C79G13		5250C80G13	
24	60	505C633G34		N/A		5250C79G34		N/A	
277	60	505C633G14		N/A		5250C79G14		N/A	
240/480 ④	60/60	505C633G03		505C635G03		5250C79G03		5250C80G03	
120/244 ④	60/60	505C633G10		505C635G10		5250C79G10		5250C80G10	

③ Model K replaces Model J, offering superior design life characteristics. Renewal parts are different. Use parts for proper model only.

④ Dual Voltage Coils. Use only on contactors or starters originally supplied with dual voltage coil.

**A201 Contactors — Size 5 – 9**

**Table 33-276. GCA 530/630 — GPD 7, 8, 9 Kits ⑤**

Part	Size 5		Size 6		Size 7		Size 8		Size 9	
	Style Number	Price U.S. \$	Style Number	Price U.S. \$	Style Number	Price U.S. \$	Style Number	Price U.S. \$	Style Number	Price U.S. \$
Contact Kit (1 per pole)	477B477G05 ⑥		2066A10G11		461A757G17		646C829G05		5264C42G01 ⑨	
Arc Box	2050A15G45		2066A10G45		831D580G01		831D580G01		5264C42G02 ⑩	
Magnet Assy.	2050A15G46		2050A15G46		N/A		N/A		9917D69G02	
Mag. Spg. Kit	2050A15G47		2050A15G47		N/A		N/A		N/A	
Acr Cup Kit	2050A15G48		N/A		N/A		N/A		N/A	
Load Conn. Kit	2050A15G49		2066A10G49		N/A		N/A		N/A	
Line Conn. Kit	2050A15G50		2066A10G50		N/A		N/A		N/A	
K.O. Spring – 6	2050A15G51		2066A10G46		N/A		N/A		N/A	
C.T. 300/5	655C285H03		N/A		N/A		N/A		N/A	
C.T. 400/5	655C285H04		N/A		N/A		N/A		N/A	
C.T. 600/5 ⑦	N/A		2066A10G18		N/A		N/A		N/A	
C.T. 800/5 ⑦	N/A		2066A10G19		N/A		N/A		N/A	
Phase Barrier	N/A		N/A		640C441G01		640C441G01		5264C35G03 ⑨	
Cross Bar	2050A15G12		2066A10G15		N/A		N/A		N/A	
Shunt	N/A		2066A10G48		650C129G01		646C831G02 ⑧		5264C39G02 ⑩	

⑤ Catalog Number A201/A200 Series replaces GCA/GPD series. Renewal parts are the same.

⑥ Use 477B477G06 for Silver Tungsten applications.

⑦ C.T. kit which replaces the single molded 1 CT assembly used on the old size 6 airbreak. The kit includes a single molded 3 C.T. assembly, 2 bus bar and hardware. This C.T. kit also replaces the single molded 3 C.T. assembly used on the present size 6 airbreak and size vacuum.

⑧ Set of 3.

⑨ R.C.

⑩ F.C.

⑪ Set of 4.

**Accessories for A201 Contactors — Size 5 – 9**

**Table 33-277. Coils**

Voltage	Hz	Size 5		Size 6	
		Style Number	Price U.S. \$	Style Number	Price U.S. \$

**Sizes 5 and 6**

110/120	60	2050A14G05		2050A12G05	
110/120	50	2050A14G06		2050A12G06	
200/208	50	2050A14G07		2050A12G07	
220/240	50	2050A14G08		2050A12G08	
200/208	60	2050A14G09		2050A12G09	
220/240	60	2050A14G10		2050A12G10	
277/303	60	2050A14G12		2050A12G12	
380/415	50	2050A14G14		2050A12G14	
440/480	60	2050A14G15		2050A12G15	
440/480	50	2050A14G16		2050A12G16	
550/600	60	2050A14G17		2050A12G17	
550/600	50	2050A14G18		2050A12G18	
380/415	60	2050A14G19		2050A12G19	
120/240	60	2050A14G20		2050A12G20	
24 DC		2050A14G21		2050A12G21	
48 DC		2050A14G22		2050A12G22	
125 DC		2050A14G25		2050A12G25	
250 DC		2050A14G27		2050A12G27	

Line Voltage	Size 7, 8		Required
	Style Number	Price U.S. \$	

**Sizes 7 and 8**

125V DC	438C805G04		2
230V DC	438C805G02		2
250V DC	438C805G03		2
110/120V AC ① ④	438C805G12		2
220/240V AC ② ④	438C805G11		2
380V AC ③ ④	438C805G15		2
440/480V AC ③ ④	438C805G10		2
550/575V AC ③ ④	438C805G13		2

Line Voltage	Size 9	
	Style Number	Price U.S. \$

**Size 9**

110V DC	5264C34G01 ⑤	
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- ① Rectifier 125V 2018A40G01 (1 required).
- ② Rectifier 250V 2018A40G02 (1 required).
- ③ Rectifier 600V 2018A40G03 (1 required).
- ④ These coils require an external rectifier. If the rectifier needs replacement, order by the appropriate style number.
- ⑤ Contains coil and resistor.