

**Kits for GCA 530/630, Sizes 5–9—and GPD Sizes 7–9** ①

Kit	Size 5	Size 6	Size 7	Size 8	Size 9
Contact kit (one per pole)	<b>477B477G05</b> ②	<b>2066A10G11</b>	<b>461A757G17</b>	<b>646C829G05</b>	<b>5264C42G01 (rear connected)</b> <b>5264C42G02 (front connected)</b>
Arc box	<b>2050A15G45</b>	<b>2066A10G45</b>	<b>831D580G01</b>	<b>831D580G01</b>	<b>9917D69G02</b>
Magnet assembly	<b>2050A15G46</b>	<b>2050A15G46</b>	N/A	N/A	N/A
Magnet spacing kit	<b>2050A15G47</b>	<b>2050A15G47</b>	N/A	N/A	N/A
Arc cup kit	<b>2050A15G48</b>	N/A	N/A	N/A	N/A
Load connection kit	<b>2050A15G49</b>	<b>2066A10G49</b>	N/A	N/A	N/A
Line connection kit	<b>2050A15G50</b>	<b>2066A10G50</b>	N/A	N/A	N/A
KO spring-6	<b>2050A15G51</b>	<b>2066A10G46</b>	N/A	N/A	N/A
CT 300/5	<b>655C285H03</b>	N/A	N/A	N/A	N/A
CT 400/5	<b>655C285H04</b>	—	—	—	—
CT 600/5	N/A	<b>2066A10G18</b> ③	N/A	N/A	N/A
CT 800/5	N/A	<b>2066A10G19</b> ③	N/A	N/A	N/A
Phase barrier	N/A	N/A	<b>640C441G01</b>	<b>640C441G01</b>	<b>5264C35G03 (rear connected)</b>
Cross bar	<b>2050A15G12</b>	<b>2066A10G15</b>	N/A	N/A	N/A
Shunt	N/A	<b>2066A10G48</b>	<b>650C129G01</b>	<b>646C831G02 (set of three)</b>	<b>5264C39G02 (set of four)</b>

**Coils**

Voltage	Hz	Size 5	Size 6
110/120	60	<b>2050A14G05</b>	<b>2050A12G05</b>
110/120	50	<b>2050A14G06</b>	<b>2050A12G06</b>
200/208	50	<b>2050A14G07</b>	<b>2050A12G07</b>
220/240	50	<b>2050A14G08</b>	<b>2050A12G08</b>
200/208	60	<b>2050A14G09</b>	<b>2050A12G09</b>
220/240	60	<b>2050A14G10</b>	<b>2050A12G10</b>
277/303	60	<b>2050A14G12</b>	<b>2050A12G12</b>
380/415	50	<b>2050A14G14</b>	<b>2050A12G14</b>
440/480	60	<b>2050A14G15</b>	<b>2050A12G15</b>
440/480	50	<b>2050A14G16</b>	<b>2050A12G16</b>
550/600	60	<b>2050A14G17</b>	<b>2050A12G17</b>
550/600	50	<b>2050A14G18</b>	<b>2050A12G18</b>
380/415	60	<b>2050A14G19</b>	<b>2050A12G19</b>
120/240	60	<b>2050A14G20</b>	<b>2050A12G20</b>
24 DC	—	<b>2050A14G21</b>	<b>2050A12G21</b>
48 DC	—	<b>2050A14G22</b>	<b>2050A12G22</b>
125 DC	—	<b>2050A14G25</b>	<b>2050A12G25</b>
250 DC	—	<b>2050A14G27</b>	<b>2050A12G27</b>

**Coils**

Line Voltage	Sizes 7–8	Required	Size 9
115 Vdc	<b>438C805G01</b>	2	100 Vdc
125 Vdc	<b>438C805G04</b>	2	<b>5264C34G01</b> (contains coil and resistor)
230 Vdc	<b>438C805G02</b>	2	
250 Vdc	<b>438C805G03</b>	2	
110/120 Vac ④⑤	<b>438C805G12</b>	2	
220/240 Vac ⑥⑦	<b>438C805G11</b>	2	
380 Vac ⑥⑦	<b>438C805G15</b>	2	
440/480 Vac ⑥⑦	<b>438C805G10</b>	2	
550/575 Vac ⑥⑦	<b>438C805G13</b>	2	

**Notes**

- ① Catalog No. A201/A200 Series replaces GCA/GPD Series. Renewal parts are the same.
- ② Use **477B477G06** for Silver Tungsten applications.
- ③ CT Kit replaces the single molded one CT assembly used on the old Size 6 airbrake. The kit includes a single molded three CT assembly, two busbars and hardware. This CT Kit also replaces the single molded three CT assembly used on the present Size 6 airbrake and Size 6 vacuum contactor.
- ④ Rectifier 125V **2018A40G01** (one required).
- ⑤ Rectifier 250V **2018A40G02** (one required).
- ⑥ Rectifier 600V **2018A40G03** (one required).
- ⑦ These coils require an external rectifier. If the rectifier needs to be replaced, order by the appropriate style number.