



A200 AC Coil, 110/120V, 60 Hz, Size 6



A200 AC Coil, 120/110V, 60/50 Hz, Two-, Three-Pole, Sizes 3 and 4, Model J

#### DC Coils <sup>1</sup>

Voltage	Size 0	Size 1	Size 2
	Single-, Two-, Three-, Four-Pole	Single-, Two-, Three-, Four-Pole	Single-, Two-, Three-, Four-Pole
12	1268C86G07	1268C86G07	1268C86G07
24	1268C86G04	1268C86G04	1268C86G04
48	1268C86G05	1268C86G05	1268C86G05
125	1268C86G02	1268C86G02	1268C86G02
250	1268C86G01	1268C86G01	1268C86G01
125/250 <sup>2</sup>	1268C86G03	1268C86G03	1268C86G03

#### Kits for Model J–K, Sizes 3 and 4 <sup>3</sup>

Description	Poles	Size 3—Model J	Size 4—Model J	Size 4—Model K <sup>4</sup>
Contact kit	2	626B187G12	626B187G16	5250C81G16
	3	626B187G13	626B187G17	5250C81G17
	4	626B187G14 <sup>5</sup>	626B187G18 <sup>7</sup>	5250C81G18
	5	626B187G15 <sup>6</sup>	626B187G19 <sup>8</sup>	5250C81G19
	Arc box	2–3	6714C74G09	6714C74G11
	4–5	6714C74G10	6714C74G12	6714C74G12
Cross bar	2–3	672B788G36	672B788G36	672B788G40
	4–5	672B788G38	672B788G38	—
Upper base	2–3	672B788G37	672B788G37	672B788G52
	4–5	672B788G39	672B788G39	—
Lower base	2–3	1250C33G03	1250C33G03	1250C33G10
	4–5	1250C33G06	1250C33G06	—
KO spring (pk. of 10)	All	503C796G02	503C796G02	672B788G50
Terminals line/load (pk. of 3)	All	372B357G12	372B357G13	372B357G13

#### AC Coils

Voltage	Hz	Model J, Sizes 3–4		Model K, Size 4 <sup>9</sup>	
		Two-, Three-Pole	Four-, Five-Pole	Two-, Three-Pole	Four-, Five-Pole
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 <sup>j</sup>	60/60	505C633G03	505C635G03	5250C79G03	5250C80G03
120/240 <sup>j</sup>	60/60	505C633G10	505C635G10	5250C79G10	5250C80G10

#### DC Coils <sup>k</sup>

Voltage	Model J, Sizes 3–4
	Two-, Three-Pole
24	1255C68G04
48	1255C68G05
125	1255C68G01
250	1255C68G02
125/250	1255C68G03

#### Notes

- <sup>1</sup> Use only on contactors originally supplied with a DC coil.
- <sup>2</sup> Dual voltage coils. Use only on contactors or starters originally supplied with a dual voltage coil.
- <sup>3</sup> 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.
- <sup>4</sup> Model K replaces Model J.
- <sup>5</sup> Use quantity two—626B187G12 (two-pole kits).
- <sup>6</sup> Use one of each of 626B187G12 (two-pole kit) and 626B187G13 (three-pole kit).
- <sup>7</sup> Use quantity two—626B187G16 (two-pole kit).
- <sup>8</sup> Use one each of 626B187G16 (two-pole kit) and 626B187G17 (three-pole kit).
- <sup>9</sup> Model K replaces Model J.
- <sup>j</sup> Dual voltage coils. Use only on contactors or starters originally supplied with a dual voltage coil.
- <sup>k</sup> Use only on units originally supplied with DC coil.