

### Contact Configuration Code

This two-digit code is found on the auxiliary contact to assist in identifying the specific contact configuration.

The first digit indicates the quantity of NO contacts and the second indicates the quantity of NC contacts.

### NEMA Sizes 3–8

#### Product Selection

Circuit	Contact Configuration Code <sup>①</sup>	NEMA Size	Catalog Number
<b>Base Auxiliary Contact</b>			
<b>Base Auxiliary Contacts—NEMA Sizes 3–5</b>			
NO	10	3	<b>C320KGS31</b>
NO-NC	11	3	<b>C320KGS32</b>
NO	10	4–5	<b>C320KGS42</b>
NO-NC	11	4–5	<b>C320KGS42</b>
<b>Auxiliary Contact</b>			
<b>Auxiliary Contacts—NEMA Sizes 3–5</b>			
NO	10	3–5	<b>C320KGS20</b>
NC	01	3–5	<b>C320KGS21</b>
NO-NC <sup>②</sup>	11	3–5	<b>C320KGS22</b>
<b>Auxiliary Contacts—NEMA Sizes 6–8</b>			
NO-NC	11	8	<b>C320KA5</b>
2NO-2NC	22	6–7	<b>C320KA6</b>

### Auxiliary Contact Ratings (Amperes)

#### Ratings—NEMA A600

Current	AC Volts			
	120V	240V	480V	600V
Make and interrupting	60	30	15	12
Break	6	3	1.5	1
Continuous	10	10	10	10

#### Ratings—NEMA P300

DC Volts	Make/Break Amperes
<b>Continuous Thermal Rating: 5A</b>	
125	1.10
250	0.55

#### Ratings—Logic Level

Current	Rating
<b>Minimum Ratings for Logic Level and Hostile Atmosphere Application</b>	
Minimum amperes	20 mA
Minimum volts	24 Vac/Vdc

#### Ratings—C320KGS20L, C320KGS21L, C320KGS22L

DC-12		AC-12	
$U_e$	$I_e$	$U_e$	$I_e$
80	0.1	250	0.1

### Notes

- <sup>①</sup> For reference only—not part of catalog number. See above.
- <sup>②</sup> NO-NC occupies two positions—L2 and L3, or R2 and R3. See **Page V10-T15-5**.