

**Table 4. Breaker SCCR Ratings—Series G**

Circuit Breaker Type	Continuous Ampere Rating at 40°C	Number of Poles	Type of Trip	UL Listed Interrupting Ratings (rms Symmetrical Amperes)			
				AC (kV)			DC (kV)
				240	480	600 ①	125/250 ②
<b>EG-Frame</b>							
EGB	15–125	1	FT-FM, AT-FM	25	—	—	10 ③
EGB	15–125	2, 3, 4	FT-FM, AT-FM	25	18	—	10
EGE	15–125	2, 3, 4	FT-FM, AT-FM	35	25	18	10
EGS	15–125	1	FT-FM, AT-FM	85	—	—	35 ③
EGS	15–125	2, 3, 4	FT-FM, AT-FM	85	35	22	35
EGH	15–125	1	FT-FM, AT-FM	100	—	—	42 ③
EGH	15–126	2, 3, 4	FT-FM, AT-FM	100	65	25	42
EGC	15–125	3, 4	FT-FM, AT-FM	200	100	35	42
<b>JG-Frame</b>							
JGE	20–250	2, 3, 4	FT-AM, AT-AM, electronic	65	25	18	10
JGS	20–250	2, 3, 4	FT-AM, AT-AM, electronic	85	35	18	22
JGH	20–250	2, 3, 4	FT-AM, AT-AM, electronic	100	65	25	22
JGC	20–250	3, 4	FT-AM, AT-AM, electronic	200	100	35	42
JGU	20–250	3, 4	FT-AM, AT-AM, electronic	200	150	50	50
JGX	20–250	3, 4	FT-AM, AT-AM, electronic	200	200	50	50
<b>LG-Frame</b>							
LGE	100–600	3, 4	FT-AM, AT-AM, electronic	65	35	18	22
LGS	100–600	3, 4	FT-AM, AT-AM, electronic	85	50	25	22
LGH	100–600	3, 4	FT-AM, AT-AM, electronic	100	65	35	42
LGC	100–600	3, 4	FT-AM, AT-AM, electronic	200	100	50	42
LGU	100–600	3, 4	FT-AM, AT-AM, electronic	200	150	65	50
LGX	100–600	3, 4	FT-AM, AT-AM, electronic	200	200	65	50
<b>NG-Frame</b>							
NGS	400–1200	2, 3, 4	Electronic	65	50	25	—
NGH	400–1200	2, 3, 4	Electronic	100	65	35	—
NGC	400–1200	2, 3, 4	Electronic	200	100	50	—
NGS	400–1200	3	Electronic	—	—	—	—
NGU	400–800	3	Electronic	300	150	75	—
<b>RG-Frame</b>							
RGH	800–2500	3, 4	Electronic	125	65	50	—
RGC	800–2500	3, 4	Electronic	200	100	65	—

① EG breaker rated 600/347 Vac.

② Two poles in series.

③ 125 Vdc only for single-pole breakers.