

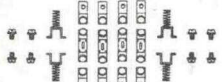
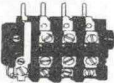


Renewal Parts for NEMA Rated 300- and 200-Line Magnetic Contactors and Starters

NEMA Sizes 00-6

Renewal Parts for 300- and 200-Line Contactors and Starters

All prices subject to **GO-11G** discount schedule except where footnoted.

Product Description	Catalog Number and List Price							
	NEMA Size							
	00	0	1	2	3	4	5	6①
 Magnet Coil	15D21G*** \$57.00	15D21G*** \$57.00	15D21G*** \$57.00	2- & 3-Pole 15D22G*** \$81.00	2- & 3-Pole 55-501336G*** \$148.00	2- & 3-Pole 55-501463G*** \$202.00	2- & 3-Pole 200-Line 55-501493G*** \$222.00 (300-Line) 55-530249G*** \$222.00	2- & 3-Pole 55-536548G*** \$402.00
 Contact Kit	4-Pole 55-152313G009 \$44.00 ②	4-Pole 546A300G002 \$76.00 ②	4-Pole 546A301G053 \$114.00 ②	3-Pole 546A780G051 \$174.00 ②	3-Pole 55-153677G002 \$308.00 ②	3-Pole 55-153678G002 \$628.00 ②	3-Pole (200-Line) 55-154607G002 \$1516.00 ② (300-Line) 55-154607G041 \$1516.00 ②	3-Pole 55-186556G004 \$1628.00 ②
 200-Line Block Overload Relay	CR324C310F9X2 (CR224C310F) ③ \$54.00 ④	CR324C310F9X2 (CR224C310F) ③ \$54.00 ④	CR324C310F9X2 (CR224C310F) ③ \$54.00 ④	CR324D310FX (CR224D310F) ③ \$78.00 ④	CR324E310FX (CR224E310F) ③ \$108.00 ④	CR324F310FX (CR224F310F) ③ \$168.00 ④	Qty. 1 CR324G310FX (CR224G310F) ③ \$54.00 ④ ⑤ ⑥	—
 300-Line Block Overload Relay	NC contact	CR324C310F \$54.00 ④	CR324C310F \$54.00 ④	CR324C310F \$54.00 ④	CR324D310F \$78.00 ④	CR324E310F \$108.00 ④	CR324F310F \$168.00 ④	CR324G310F \$54.00 ④ ⑤ ⑥
	NC contact plus isolated NO contact	CR324C360F \$78.00 ④	CR324C360F \$78.00 ④	CR324C360F \$78.00 ④	CR324D360F \$102.00 ④	CR324E360F \$132.00 ④	CR324F360F \$192.00 ④	CR324G360F \$78.00 ④ ⑤ ⑥
	NC contact plus provision for ring terminals plus PF capacitor terminals	CR324C310Y6 \$54.00 ④	CR324C310Y6 \$54.00 ④	CR324C310Y6 \$54.00 ④	CR324D310Y6 \$78.00 ④	CR324E310Y6 \$108.00 ④	CR324F310Y6 \$168.00 ④	CR324G310F \$54.00 ④ ⑤ ⑥
	NO and NC contacts plus provision for ring terminals plus PF capacitor terminals	CR324C360Y6 \$78.00 ④	CR324C360Y6 \$78.00 ④	CR324C360Y6 \$78.00 ④	CR324D360Y6 \$102.00 ④	CR324E360Y6 \$132.00 ④	CR324F360Y6 \$192.00 ④	CR324G360F \$78.00 ④ ⑤ ⑥
 Movable Contact Support T-Bar	2-, 3-, & 4-Pole 187D350P001 \$6.00	2-, 3-, & 4-Pole 187D350P001 \$6.00	2-, 3-, & 4-Pole 187D350P001 \$6.00	2- & 3-Pole 188D700P003 \$15.00	2- & 3-Pole (200-Line) 55-152821G001 ⑦ \$49.00 (300-Line) 55-750320P007 \$40.80	2- & 3-Pole (200-Line) 55-152821G001 ⑦ \$49.00 (300-Line) 55-750320P007 \$40.80	2- & 3-Pole (200-Line) 55-154607G010 ⑦ \$93.00 (300-Line) 55-154607G042 \$93.00	2- & 3-Pole 55-154607G042 \$93.00

Note: The above listed renewal parts are interchangeable between 300-Line and 200-Line contactors and starters except where there is shown a separate Catalog Number and list price for each.

*** See coil suffix table on page 14-4.

① Do not use parts listed here for starters and contactors with CR385H, CR386H, CR387H, CR388H, and CR389H. See page 14-4 for these renewal parts.

② Subject to **GO-11GS** discount schedule.

③ Order by new CR324 Catalog Number. Obsolete CR224 part number in parentheses is for reference only.

④ Subject to **GO-10H** discount schedule.

⑤ If current transformer assembly is also required, order: one 55-501394G012 and two 55-501394G013, **\$180.00 each, GO-11G.**

⑥ Power Factor capacitor terminals are not part of Size 5 and 6 overload relays.

⑦ Catalog Number and price include return spring.

Reference:

Renewal parts catalog GEP-3910



GE Control Renewal Parts

Renewal Parts for Full-Voltage NEMA Rated 300- and 200-Line Contactors and Starters

NEMA Sizes 00-7

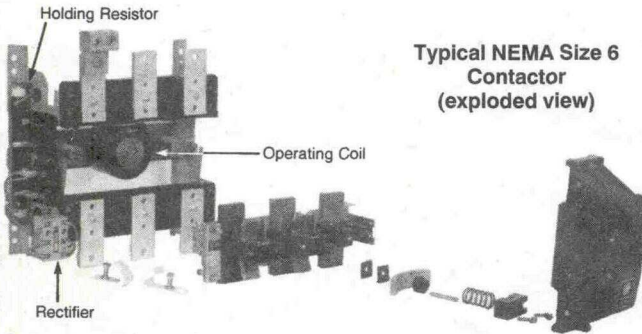
*** Coil Suffix Table—Insert suffix in place of *** to complete catalog number of coil (page 14-2).

List prices on page 14-2 are for coils with standard voltages and frequencies. For pricing of coils with special voltages and frequencies, refer to current issue of GEP-3910.

60 Hertz	Voltage						
	24	115-120	200-208	230-240	265-277	460-480	575-600
Specify Suffix	024	002	023	003	013	004	005

50 Hertz	Voltage				
	110	220	380	440	550
Specify Suffix	002	003	064	004	005

Note: The 002 coil suffix (115-120 V, 60 Hz/110 V, 50 Hz) supersedes the 022 coil suffix (120 V, 60 Hz).



Power Contact Kits For 200- and 300-Line Size 6 and 7 Contactors and Starters ①

NEMA Size	Number of Poles	Kit Catalog Number	List Price, GO-11GS
6	3	232A6724G009	\$1859.00
	2	232A6724G011	1259.00
7	3	232A6724G010	2062.00
	2	232A6724G012	1375.00

Operating Coils for Two- or Three-Pole 200- and 300-Line NEMA Size 6 ① and 7 Contactors and Starters ②

Volts AC	200- & 300-Line Coil NEMA Size 6		200- & 300-Line Coil NEMA Size 7		Holding Resistor and Mounting Feet			200- & 300-Line Rectifier NEMA Size 6	List Price, GO-11G	200- & 300-Line Rectifier NEMA Size 7	List Price, GO-11G
	Catalog Number	List Price, GO-11G	Catalog Number	List Price, GO-11G	200- & 300-Line NEMA Size 6	200- & 300-Line NEMA Size 7	List Price, GO-11G				
					Catalog Number	Catalog Number		Catalog Number		Catalog Number	
115/120	55-522089G011	\$525.00	55-522003G009	\$608.00	55-196667G007	55-196667G044	\$280.00	55-522522G002	\$555.00	55-522522G004	\$600.00
200/208	55-522089G007	\$225.00	55-522003G006	\$608.00	55-196667G011	55-196667G047	\$280.00	55-522522G006	\$675.00	55-522522G006	\$675.00
230	55-522089G007	\$225.00	55-522003G006	\$608.00	55-196667G012	55-196667G048	\$280.00	55-522522G006	\$675.00	55-522522G006	\$675.00
380	55-522089G005	\$225.00	55-522003G004	\$608.00	55-196667G015	55-196667G052	\$280.00	55-522522G005	\$825.00	55-522522G005	\$825.00
415	55-522089G005	\$225.00	55-522003G003	\$608.00	55-196667G015	55-196667G053	\$280.00	55-522522G005	\$825.00	55-522522G005	\$825.00
460	55-522089G004	\$225.00	55-522003G003	\$608.00	55-196667G016	55-196667G053	\$280.00	55-522522G005	\$825.00	55-522522G005	\$825.00
575	55-522089G003	\$225.00	55-522003G002	\$608.00	55-196667G017	55-196667G054	\$280.00	55-522522G008	\$900.00	55-522522G008	\$900.00

① Do not use parts listed for Size 6 contactors and starters with CR305HH, CR306HH, CR307HH, or CR308HH nomenclature. Instead use parts listed on page 14-2.

② For information on Sizes 8 and 9, contact your nearest GE Industrial Systems—Electrical Distribution and Control Representative.