






Ordering Information	Coil Suffix Table																					
<p>▶ Type 700 contactors, 710 switches and 716 contactors are ordered by Catalog Number as follows:</p> <p><b>14-193-</b> <table border="1" style="display: inline-table; vertical-align: middle;"> <tr> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;"></td> </tr> <tr> <td colspan="3" style="text-align: center;">A</td> <td colspan="3" style="text-align: center;">B</td> <td colspan="4" style="text-align: center;">C</td> </tr> </table> </p> <p>Ⓐ First eight digits specifies device type 700 with or without OCHI<sup>①</sup>, 710 or 716.            Ⓑ Next two digits specify coil voltage per coil voltage suffix table.            Ⓒ Last digit specifies auxiliary contact arrangement. For 710 switch, price two auxiliary contacts, (1) for forward and (1) for reverse.</p> <p>▶ Technical Data see page 471.            ▶ Dimension Data see pages 474–475.            ▶ Replacement Parts see page 882.</p>											A			B			C				DC	Suffix
A			B			C																
	12	51																				
	28	52																				
	36	53																				
	48	54																				
	74	56																				
	96	57																				
	125	58																				
	250	59																				

Illustration	Description	Configuration	Rated Voltage	Catalog No	Price \$	Approx Wt Lbs (Kg)
<b>Type 700, 1250 Ampere</b>						
 Type 700	Contactor without OCHI <sup>①</sup> without auxiliary contact <sup>②</sup>	Single pole normally open contactor	1000V	14-193-100-11-1	1192.	24 (10.9)
	Contactor with OCHI <sup>①</sup> without auxiliary contact <sup>②</sup>		1000V	14-193-101-11-1	1302.	24 (10.9)
<b>Type 710, 700 Ampere</b>						
 Type 710	Switch (non-interrupting) with mechanical interlock <sup>③</sup> without auxiliary contact	Dual two pole switch	1500V	14-193-120-11-1	2109.	38 (17.3)
<b>Type 716, 1600 Ampere</b>						
 Type 716	Contactor without auxiliary contact <sup>④</sup>	Single pole normally open contactor	1500V	14-193-221-11-1	2013.	60 (27.2)

①OCHI means Overcurrent Hold In.  
 ②A maximum of two 4 circuit auxiliaries may be added. Consult factory.  
 ③Priced and supplied as two 4 circuit auxiliaries (1) for forward, (1) for reverse. Select from Auxiliary Contacts Suffix Table.  
 ④One 4 circuit contact may be added. Select from Auxiliary Contacts Suffix Table.  
 ⑤Special configurations available. Consult local Siemens sales office.

### Auxiliary Contacts<sup>⑤</sup>

Configuration	Suffix	Price \$
1 NO + 3 NC	1	126.
2 NO + 2 NC	2	126.
3 NO + 1 NC	3	126.
4 NO + 0 NC	4	126.
0 NO + 4 NC	5	126.
None	7	—