Bulletin 100-C/104-C
MCS-C Contactors
Accessories
Auxiliary Contacts

|  | Description | N.O. | N.C. | Connection Diagrams | For Use With | Cat. No. | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Auxiliary Contact Blocks for <br> Front Mounting (1) <br> - 2- and 4-pole <br> - Quick and easy mounting without tools <br> - Electronic compatible contacts to $17 \mathrm{~V}, 5 \mathrm{~mA}$ <br> - Mutual positive guidance to the main contactor poles (except for L types) <br> - Models with equal function with several terminal numbering choices <br> L = Late break / Early make | 0 | 2 |  | 100-C all | 100-FA02 |  |
|  |  | 1 | 1 |  | $100-\mathrm{C}$ all $\mathrm{C} 09 \otimes 10 \ldots \mathrm{C} 23 \otimes 10$ $\mathrm{C} 30 \otimes 00 \ldots \mathrm{C} 85 \otimes 00$ $\mathrm{C} 09 \otimes 01 \ldots \mathrm{C} 23 \otimes 01$ | $\begin{aligned} & 100-F A 11 \\ & 100-F B 11 \\ & 100-F C 11 \end{aligned}$ |  |
|  |  | 2 | 0 | $\left.\right\|_{54} ^{-\left.\left.\right\|_{54} ^{55}\right\|_{64} ^{63}}$ | 100-C all | 100-FA20 |  |
|  |  | 1L | 1L |  | C30 $\triangle 00 \ldots \mathrm{C} 85 \otimes 00$ | 100-FBL11 |  |
|  |  | 2 | 2 |  | $100-\mathrm{C}$ all $\mathrm{C} 09 \otimes 10 \ldots \mathrm{C} 23 \otimes 10$ $\mathrm{C} 30 \otimes 00 \ldots \mathrm{C} 85 \otimes 00$ $\mathrm{C} 09 \otimes 01 \ldots \mathrm{C} 23 \otimes 01$ | $\begin{aligned} & 100-F A 22 \\ & 100-F B 22 \\ & 100-F C 22 \end{aligned}$ |  |
|  |  | 3 | 1 |  | $100-\mathrm{C}$ all | 100-FA31 |  |
|  |  | 4 | 0 |  | 100-C all | 100-FA40 |  |
|  |  | 1+1L | 1+1L |  | 100-C all | 100-FAL22 |  |
|  | Auxiliary Contact Blocks for <br> Side Mounting without <br> Sequence Terminal Designations (1) <br> - 1- and 2-pole <br> - Two-way numbering for right or left mounting on the contactor <br> - Quick and easy mounting without tools <br> - Electronic compatible contacts to $17 \mathrm{~V}, 5 \mathrm{~mA}$ <br> - Mutual positive guidance to the main contactor poles (except for L types) <br> L = Late break/Early make | 0 | 1 |  | 100-C all | 100-SA01 |  |
|  |  | 1 | 0 |  | 100-C all | 100-SA10 |  |
|  |  | 0 | 2 |  | 100-C all | 100-SA02 |  |
|  |  | 1 | 1 |  | 100-C all | 100-SA11 |  |
|  |  | 2 | 0 |  | 100-C all | 100-SA20 |  |
|  |  | L1 | L1 |  | 100-C all | 100-SAL11 |  |
|  | Auxiliary Contact Blocks for Side Mounting with Sequence Terminal Designations 1 <br> - 1- and 2-pole <br> - Two-way numbering for right or left mounting on the contactor <br> - Quick and easy mounting without tools <br> - Electronic compatible contacts to $17 \mathrm{~V}, 5 \mathrm{~mA}$ <br> - Mutual positive guidance to the main contactor poles (except for L types) <br> L = Late break/Early make | 0 | 1 | $\overbrace{\frac{21}{1 \varepsilon}}^{\frac{21}{\boxed{\varepsilon}}}$ | 100-C all | 100-SB01 |  |
|  |  | 1 | 0 |  | 100-C 2 | 100-SB10 |  |
|  |  | 0 | 2 |  | 100-C 2 | 100-SB02 |  |
|  |  | 1 | 1 |  | 100-C 2 | 100-SB11 |  |
|  |  | 2 | 0 | $\left.f_{\frac{14}{\varepsilon \hbar}}^{\stackrel{13}{\hbar \hbar}}\right\|_{\frac{24}{\frac{23}{\varepsilon \varepsilon}}} ^{-S B 20}$ | 100-C 2 | 100-SB20 |  |
|  |  | L1 | L1 |  | 100-C 2 | 100-SBL11 |  |

(1) Up to 8 auxiliary contacts may be mounted (a maximum of 4 N.C. contacts on the front of the contactor and a maximum of 2 N.O. contacts on each side).
(2) Double Numbering

Left side mounting only is recommended for Cat. No. 100-C09...100-C23 due to double numbering

## Product Selection- Page 4

