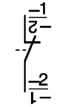
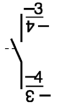
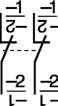
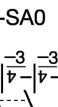
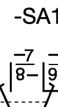
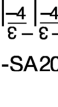
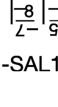
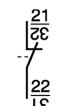
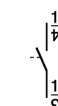
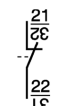
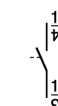
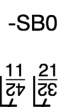
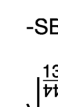
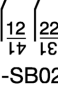
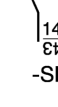
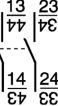
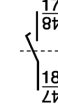
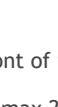
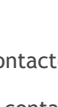


	- Two-way numbering for right or left mounting on the contactor - Quick and easy mounting without tools - Electronic-compatible contacts down to 17V, 10 mA - Mirror contact performance to the main contactor poles 1L = Late break N.C./early make N.O.	1	2			100-C all	100-SA02	—
		0				100-C all	100-SA11	—
		1	1			100-C all	100-SA20	—
		2	0			100-C all	100-SAL11	—
		1L	1L					
	Auxiliary Contact Blocks for Side Mounting with Sequence Terminal Designations* 1- and 2-pole - Two-way numbering for right or left mounting on the contactor - Quick and easy mounting without tools - Electronic-compatible contacts down to 17V, 10 mA - Mirror contact performance to the main contactor poles 1L = Late break N.C./early make N.O.	0	1			100-C	100-SB01	—
		1	0			100-C‡	100-SB10	—
		0	2			100-C‡	100-SB02	—
		1	1			100-C‡	100-SB11	—
		2	0			100-C‡	100-SB20	—
		1L	1L			100-C‡	100-SBL11	—

* Max. number of auxiliary contacts that may be mounted:

AC and 24V DC electronic coil contactors — max. 4 N.O. contacts on the front of the contactor, 2 N.O. contacts on the side, 4 N.C. front or side, 6 total.

DC coil contactors — max. 4 N.O. contacts on the front of the contactor or max 2 N.O. contacts on the side, 4 N.C. front or side, 4 total.

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

§ For screwless terminals (front mount only), insert "CR" after the "100-" in the catalog number. Example: Cat. No. 100-FA02 becomes Cat. No. 100-CRFA02.

Control Modules (For 100-C09...C97 contactors)

	Description		Connection Diagrams	For Use With	Cat. No.
	Pneumatic Timing Modules Pneumatic timing element contacts switch after the delay time. The contacts on the main control relay continue to operate without delay.	On-Delay 0.3...30 s Range		100-C or 700-CF with AC coils or DC electronic coils§	100-FPTA30
		2...180 s Range			100-FPTA180
		Off-Delay 0.3...30 s Range		100-C all, 700-CF all	100-FPTB30
		2...180 s Range			100-FPTB180
	Electronic Timing Modules — On-Delay Delay of the contactor or control relay solenoid. The contactor or control relay is energized at the end of the delay time.	0.1...3 s Range		100-C or 700-CF with 110...240V, 50/60 Hz or 110...250V conventional DC coils	100-ETA3
		1...30 s Range			100-ETA30
		10...180 s Range			100-ETA180