

Bulletin 500 Top-Wired Contactor

Catalog Number Explanation

Examples that are given in this section are not intended to be used for product selection. Not all combinations produce a valid catalog number. For accurate catalog number configuration, use the ProposalWorks™ application which is available from rok.auto/systemtools.

Bulletin 500 top-wired contactors can be ordered as modular kits or individual components, as follows:

- Modular kit (sizes 0...4) (single catalog number, pre-stocked modular components shipped in one carton to reduce lead time)
- User assembled (sizes 0...4) (list of kitted components)
- Factory assembled (sizes 00 and 5) (single catalog number)

500 - B 0 D 930 - 17
a b c d e f

a	
Bulletin Number	
Code	Description
500	Top-wired contactor
500DC	Top-wired contactor with DC coil voltage selected

c	
Enclosure Type	
Code	Description
0	No enclosure

e	
Number of Poles	
Code	Description
930	Three power poles and one N.O. auxiliary contact
940	Four power poles and one N.O. auxiliary contact
950	Five power poles and one N.O. auxiliary contact

b	
NEMA Size	
Code	Description
T	00
A	0
B	1
C	2
D	3
E	4
F	5

d		
Nominal Coil Voltage		
Code	Voltage	Frequency
A	220V 240V	50 Hz 60 Hz
B	440V 480V	50 Hz 60 Hz
C	550V 600V	50 Hz 60 Hz
D	110V 120V	50 Hz 60 Hz
F	277V	60 Hz
H	208V	60 Hz
I	415V	50 Hz
J	24V	50/60 Hz
N	380V	50 Hz
VG ⁽¹⁾	125...250V DC	—
VL ⁽¹⁾	24V DC	—

f	
Options	
Code	Description
17	Surge suppressor for 120 or 240V AC coil
90 ⁽²⁾	One N.O. auxiliary contact
91 ⁽²⁾	One N.C. auxiliary contact

(1) DC coil voltages are only available for NEMA sizes 0...3. When ordering a DC coil voltage, add "DC" to the catalog number.
Example: 500DC-60VL-930.

(2) Up to six combinations of auxiliary contacts can be selected. For example, Code 90011 indicates two N.O. contacts and two N.C. contacts.