

Bulletin 500F Feed-Through 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 500F feed-through 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 (size 5) (single catalog number)

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

a	
Bulletin Number	
Code	Description
500F	Feed-through contactor
500FC	Feed-through contactor with DC voltage coil

c	
Enclosure Type	
Code	Description
0	No enclosure

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

b	
NEMA Size	
Code	Description
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
VL ⁽¹⁾	24V DC	—
VS ⁽¹⁾	125...250V 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 "C" to the catalog number.
Example: 500FC-80VL-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.