

# Contactors

## B6 & B7, non-reversing

### 3 Phase

4



B6C-1



B7C-1



B6CFP-1



B7CSP-1

#### Non-reversing with screw connections

General purpose AC1	Maximum motor FLA AC3	3 Phase motor horsepower				Single phase		Number of power poles	Auxiliary contacts	Catalog number	List price
		208V	230V	460V	600V	120V	230V				
<b>AC operated</b>											
12	6.8	1	2	3	1	1/2	1	3 3 4	1 N.O. 1 N.C. —	B6C-Δ B6C-Δ01 B6C4P-Δ	\$ 51
16	9.6	2	3	5	5	1	2	3 3 4	1 N.O. 1 N.C. —	B7C-Δ B7C-Δ01 B7C4P-Δ	72
<b>DC operated</b>											
12	6.8	1	2	3	1	1/2	1	3 3	1 N.O. 1 N.C.	BC6C-Δ BC6C-Δ01	57
16	9.6	2	3	5	5	1	2	3 3	1 N.O. 1 N.C.	BC7C-Δ BC7C-Δ01	78

#### Non-reversing with flat pin connections

General purpose AC1	Maximum motor FLA AC3	3 Phase motor horsepower				Single phase		Number of power poles	Auxiliary contacts	Catalog number	List price
		208V	230V	460V	600V	120V	230V				
<b>AC operated</b>											
12	6.8	1	2	3	1	1/2	1	3 3 4	1 N.O. 1 N.C. —	B6CFP-Δ B6CFP-Δ01 B6C4PFP-Δ	\$ 51
16	9.6	2	3	5	5	1	2	3 3 4	1 N.O. 1 N.C. —	B7CFP-Δ B7CFP-Δ01 B7C4PFP-Δ	72
<b>DC operated</b>											
12	6.8	1	2	3	1	1/2	1	3 3	1 N.O. 1 N.C.	BC6CFP-Δ BC6CFP-Δ01	57
16	9.6	2	3	5	5	1	2	3 3	1 N.O. 1 N.C.	BC7CFP-Δ BC7CFP-Δ01	78

#### Non-reversing with soldering pin connections

General purpose AC1	Maximum motor FLA AC3	3 Phase motor horsepower				Single phase		Number of power poles	Auxiliary contacts	Catalog number	List price
		208V	230V	460V	600V	120V	230V				
<b>AC operated</b>											
12	6.8	1	2	3	1	1/2	1	3 3 4	1 N.O. 1 N.C. —	B6CSP-Δ B6CSP-Δ01 B6C4PSP-Δ	\$ 51
16	9.6	2	3	5	5	1	2	3 3 4	1 N.O. 1 N.C. —	B7CSP-Δ B7CSP-Δ01 B7C4PSP-Δ	72
<b>DC operated</b>											
12	6.8	1	2	3	1	1/2	1	3 3	1 N.O. 1 N.C.	BC6CSP-Δ BC6CSP-Δ01	57
16	9.6	2	3	5	5	1	2	3 3	1 N.O. 1 N.C.	BC7CSP-Δ BC7CSP-Δ01	78

#### Coil voltage selection

Δ Coil voltage suffix. Refer to Coil Voltage Selection Chart and substitute the desired coil voltage suffix for the Δ.

#### Coil voltage selection chart

	Volts								
	12	24	42	48	110/125	110/120	220	220/240	380/415
AC 40-450 Hz		F	L	G		1		2	M
DC	U	Y	V	W	P		R		