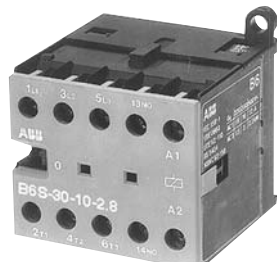
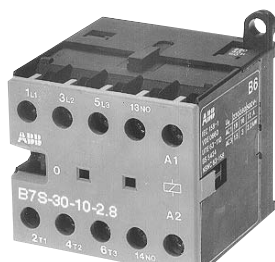


Contactors for connection to PLCs^① 3 Phase

Miniature
controls



B6S-2.8



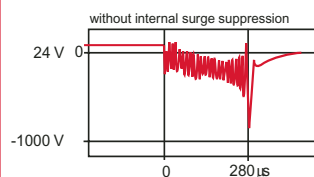
B7S-2.8

Non-reversing with screw connections

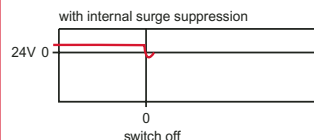
General purpose AC1	Maximum motor FLA AC3	3 Phase motor horsepower				Single phase		Number of power poles	Auxiliary contacts	Catalog number	List price
		208V	230V	460V	600V	120V	230V				
DC operated – 24VDC (1.4W low power consumption)											
12	6.8	1	2	3	1	1/2	1	3	1 N.O. 1 N.C.	B6SC-1.7 B6SC-01-1.7	\$ 65
16	9.6	2	3	5	5	1	2	3	1 N.O. 1 N.C.	B7SC-1.7 B7SC-01-1.7	69
DC operated – 17 – 32VDC (2.4W low power consumption)											
12	6.8	1	2	3	1	1/2	1	3	1 N.O. 1 N.C.	B6SC-2.8 B6SC-01-2.8	65
16	9.6	2	3	5	5	1	2	3	1 N.O. 1 N.C.	B7SC-2.8 B7SC-01-2.8	69

4

Oscillograms typical operation



Switching off of interface contactors BC6, BC7, coil voltage 24 VDC.



Switching off of B6S, B7S coil voltage 24VDC which provides electrically noiseless operation

Contactors for connection to PLCs cannot utilize auxiliary contacts.