



B Style Shutoff Motor Numbers

BEC POSITIVE SWITCH MOTOR	*BEC NEGATIVE SWITCH MOTOR	BE SWITCH MOTOR	CURRENT DRAW FOR SHUTOFF MOTORS (AMPS)**			CABLE LENGTH
			344B	346B	356	
50515-25CP03	* 50515-25CN03	* 50533-25C03	1.34	1.75	2.2	1.0 ft. (0.3 meter) cable
50515-25CP05	* 50515-25CN05	50533-25C05	1.34	1.75	2.2	1.5 ft. (0.5 meter) cable
50515-25CP15	* 50515-25CN15	* 50533-25C15	1.34	1.75	2.2	5 ft. (1.5 meter) cable
50515-25CP60	* 50515-25CN60	* 50533-25C60	1.34	1.75	2.2	20 ft. (6 meter) cable
50515-25DP	* 50515-25DN	* 50533-25D	1.34	1.75	2.2	DIN Electrical Connector

Items marked with "*" are non-stock items.

** Current draw is a nominal rating @ 13.8 VDC and will vary dependent upon valve usage and chemicals used.

Note: DIN cables are ordered separately.

*Bypass Valve (Normally Open) BEC Motors

BEC POSITIVE SWITCH MOTOR	BEC NEGATIVE SWITCH MOTOR	BE SWITCH MOTOR	CURRENT DRAW FOR SHUTOFF MOTORS (AMPS)**			CABLE LENGTH
			344B	346B	356	
50994-25CP03	* 50994-25CN03	* 50433-25C03	1.34	1.75	2.2	1.0 ft. (0.3 meter) cable
50994-25CP05	* 50994-25CN05	50433-25C05	1.34	1.75	2.2	1.5 ft. (0.5 meter) cable
50994-25CP15	* 50994-25CN15	* 50433-25C15	1.34	1.75	2.2	5 ft. (1.5 meter) cable
50994-25CP60	* 50994-25CN60	* 50433-25C60	1.34	1.75	2.2	20 ft. (6 meter) cable
50994-25DP	* 50994-25DN	* 50433-25D	1.34	1.75	2.2	DIN Electrical Connector

Items marked with "*" are non-stock items.

** Current draw is a nominal rating @ 13.8 VDC and will vary dependent upon valve usage and chemicals used.

Note: DIN cables are ordered separately.

344B & 346B Regulating Motors

SPEED (RPM)	R & RL MOTOR NO.	PR MOTOR NO.	CURRENT DRAW (AMPS)**		CABLE LENGTH
			AA344B	AA346B	
1	* 50516-01C03	* 50996-01C03	0.10	0.12	1.0 ft. (0.3 meter) cable
1	* 50516-01C05	* 50996-01C05	0.10	0.12	1.5 ft. (0.5 meter) cable
1	* 50516-01C15	* 50996-01C15	0.10	0.12	5 ft. (1.5 meter) cable
1	* 50516-01C60	* 50996-01C60	0.10	0.12	20 ft. (6 meter) cable
1	* 50516-01D	* 50996-01D	0.10	0.12	DIN Electrical Connector
3	* 50516-03C03	* 50996-03C03	0.15	0.20	1.0 ft. (0.3 meter) cable
3	* 50516-03C05	* 50996-03C05	0.15	0.20	1.5 ft. (0.5 meter) cable
3	* 50516-03C15	* 50996-03C15	0.15	0.20	5 ft. (1.5 meter) cable
3	* 50516-03C60	* 50996-03C60	0.15	0.20	20 ft. (6 meter) cable
3	* 50516-03D	* 50996-03D	0.15	0.20	DIN Electrical Connector
6	* 50516-06C03	* 50996-06C03	0.43	0.50	1.0 ft. (0.3 meter) cable
6	* 50516-06C05	* 50996-06C05	0.43	0.50	1.5 ft. (0.5 meter) cable
6	* 50516-06C15	* 50996-06C15	0.43	0.50	5 ft. (1.5 meter) cable
6	* 50516-06C60	* 50996-06C60	0.43	0.50	20 ft. (6 meter) cable
6	* 50516-06D	* 50996-06D	0.43	0.50	DIN Electrical Connector

* Current draw is a nominal rating @ 13.8 VDC and will vary dependent upon valve usage and chemicals used.

Note: DIN cables are ordered separately. See page 71 for DIN cable options.