



Certification Record

CUSTOMER	CLASS	FILE
c3controls Control Concepts Corporation 664 State St, Beaver PA 15009 USA	4652-04 SWITCHES-Miscellaneous Refer to Class Description for program details	201556

- Cat Nos FDS30C, FDS30J and DS30L, rotary disconnect switch, open-type, fused or unfused 3 or 4 pole, ratings as follows: 30A, 600V ac, 250V dc max for all devices.

Cat No Prefix	3 Phase AC-HP Rating			1 Phase AC-HP Rating		
	Volts	Max	Std.	Volts	Max	Std.
FDS30C	200, 230	3	3	115	0.5	0.5
FDS30J	200, 230	7.5	3	115	2	0.5
DS30L	460	15	5	230	3	1.5

Cat No. Prefix	DC-HP Rating		
	Volts	Max	Std.
FDS30C	125	2	2
FDS30J	125	3	2
DS30L	250	5	5

- Cat Nos FDS60J and DS60L disconnect switch, open-type, fused or unfused, 3 or 4-pole, ratings as follows, 60A, 600V ac, 250V dc maximum for all devices.

Cat No Prefix	3 Phase AC-HP Rating			1 Phase AC-HP Rating			DC-HP Rating		
	Volts	Max	Std.	Volts	Max.	Std.	Volts	Max.	Std.
FDS60J	200	15	7.5	115	3	1.5	125	5	5
DS60L	230	15	7.5	-	-	-	-	-	-

- Disconnect switches, Cat Nos. FDS100HJ and DS100L, open type, fused or unfused, rated as follows:

General Use 100A, 600V ac, 250V dc max.

HORSEPOWER RATINGS

3 PHASE AC	1 PHASE AC	DC
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Voltage	Std	Max	Voltage	Std	Max	Voltage	Max	Std
240	15	30	240	7.5	125	250	20	20
480	25	60	-	-	-	-	-	-
600	30	75	-	-	-	-	-	-

- Disconnect switches, Cat Nos. FDS200J and DS200L, open type, fused or unfused, rated as follows:

General Use 200A, 600V dc, 250V dc max.

HORSEPOWER RATINGS

3 PHASE AC			1 PHASE AC			DC		
Voltage	Std	Max	Voltage	Std	Max	Voltage	Max	Std
240	25	60	240	15	25	250	40	40
480	50	125	-	-	-	-	-	-
600	60	150	-	-	-	-	-	-

Notes:

1. Open-type devices are Certified, as components, for use only in other Certified equipment where the suitability of the combination is to be determined by the Canadian Standards Association.
2. Switches may be equipped with the submittor's Certified kits and accessories where the suitability of the combination has been documented by the Canadian Standards Association.
3. Suffixes denote Cat Nos, frame size and fuse type.