

REL NO	LTR	NO	REVISION	DWN	CKD	APVD	DATE
ECO-102859	G	1	REVISED "SQUARE D" TABLE	AWG	JM	L. SMITH	17DEC08
		2	DIM 73.2 WAS 2.88	AWG	JM	L. SMITH	17DEC08
		3	DIM 177.8 WAS 7.00	AWG	JM	L. SMITH	17DEC08

SPECIAL WITHSTAND RATINGS

Circuit Breaker Protection

When protected by one of the following circuit breakers rated not more than 1200 amperes, this transfer switch is rated for use on a circuit capable of delivering not more than the indicated RMS symmetrical amperes at the voltage shown.

GE

Type	Interrupting Rating at		
	240 VAC	480 VAC	600 VAC
AKRU, AKU	200000	200000	200000
SEL, SFL	100000	65000	25000
SEP, SFP	200000	100000	25000
SGL	100000	65000	65000
SGP	200000	100000	65000
THLC4	200000	200000	50000

Siemens

Type	Interrupting Rating at		
	240 VAC	480 VAC	600 VAC
CEDE6, CFD6	200000	200000	100000
CJD6, CLD6	200000	150000	100000
CMD6, CND6	200000	100000	65000
CPD6	200000	65000	65000
SCJD6, SCLD6	200000	150000	100000
SCMD6, SCND6	200000	100000	65000

Square D

Type	Interrupting Rating at		
	240 VAC	480 VAC	600 VAC
DG, HG, JG	65000	35000	18000
DJ, HJ, JJ	100000	65000	25000
DL	125000	100000	25000
FI, KI, LI	200000	200000	100000
HD, JD	25000	18000	14000
HL, JL	125000	100000	50000

Westinghouse/Cutler-Hammer

Type	Interrupting Rating at		
	240 VAC	480 VAC	600 VAC
DSL, LA, NB	200000	200000	200000
KDC, LDC	200000	100000	50000
LCL	200000	200000	100000

Merlin Gerin

Type	Interrupting Rating at		
	240 VAC	480 VAC	600 VAC
CE106L	150000	100000	42000
CF250L, CJ400L	150000	150000	65000
CK1000L	150000	50000	42000
NSF150N, NSF250N	65000	35000	18000
NSF150H, NSF250H	100000	65000	25000
NSJ400N, NSJ600N	65000	35000	18000
NSJ400H, NSJ600H	100000	65000	25000
NSJ400L, NSJ600L	150000	100000	25000

0098-6920.G

177.8

73.2

NOTES:

- LABEL SHOWN ON PRINT IS NOT ARTWORK. VENDOR ARTWORK CREATED TO PRODUCE THIS LABEL MUST BE SIGNED OFF BY CUMMINS POWER GENERATION PURCHASING.
- ALL TEXT TO BE HELVETICA SANS SERIF, OR EQUIVALENT.
- ALL COLORS PER ANSI Z535.1. DANGER---RED BACKGROUND, WITH WHITE COPY CAUTION---YELLOW BACKGROUND, WITH BLACK COPY WARNING---ORANGE BACKGROUND, WITH BLACK COPY
- SEE ONAN MATERIAL SPECIFICATION FOR APPLICATION INFORMATION.
- IF CORNERS SHOWN SQUARE, RADIUS OPTIONAL.
- IF CSA AGENCY APPROVAL REQUIRED (SEE TABULATION), LOCATE VENDOR CSA IDENTIFICATION MARK IN LOWER RIGHT HAND CORNER.
- LOCATE LABEL PART NUMBER & REVISION LETTER EITHER WHERE SHOWN, OR IN LOWER LEFT HAND CORNER.

* DIMS ARE METRIC

USE FOR INTERNAL CONTROL ONLY

THIS DOCUMENT IS CONTROLLED TO MAINTAIN COMPLIANCE WITH CODES AND STANDARDS:

UL CSA US TESTING OTHER

AND/OR TO RETAIN DESIGN RESPONSIBILITY.

ANY CHANGES OR DEVIATIONS TO THIS DOCUMENT MUST BE APPROVED BY THE COORDINATOR LISTED.

FACILITY FRIDLEY DATE 8-23-96

SIGNATURE D.C. KAMNETZ

FACILITY _____ DATE _____

SIGNATURE _____

TABULATION						
DRAWING NO.	CURRENT ER NO.	MATERIAL (SEE NOTE 4)	AGENCY APPROVAL	MATERIAL THICKNESS	BACKGROUND COLOR	TEXT COLOR
0098-6920	ECO-102859	MS20111	UL, CSA	10 ml	WHITE	BLACK

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS		SIM TO	DWN T.A. SORENESEN		CUMMINS POWER GENERATION																											
DO NOT SCALE PRINT		CKD JIM OLSON	APVD L. SMITH		LABEL-SPCL BREAKER																											
ANG TOL: ± 1.0°		SCALE: 1/1	DATE 01-12-94	SITE CODE	PGF																											
<table border="1"> <thead> <tr> <th>DIM</th> <th>TOLERANCE</th> <th>HOLE</th> <th>TOLERANCE</th> </tr> </thead> <tbody> <tr> <td>X</td> <td>± 1</td> <td></td> <td>0.00- 4.99 +0.15/-0.08</td> </tr> <tr> <td>.X</td> <td>± 0.8</td> <td></td> <td>5.00- 9.99 +0.20/-0.10</td> </tr> <tr> <td>.XX</td> <td>± 0.38</td> <td></td> <td>10.00-17.49 +0.25/-0.13</td> </tr> <tr> <td></td> <td></td> <td></td> <td>17.50-24.99 +0.30/-0.13</td> </tr> </tbody> </table>		DIM	TOLERANCE	HOLE	TOLERANCE	X	± 1		0.00- 4.99 +0.15/-0.08	.X	± 0.8		5.00- 9.99 +0.20/-0.10	.XX	± 0.38		10.00-17.49 +0.25/-0.13				17.50-24.99 +0.30/-0.13	<p>- CONFIDENTIAL - PROPERTY OF CUMMINS POWER GENERATION GROUP</p>		<table border="1"> <tr> <td>FOR INTERPRETATION OF DIMENSIONING AND TOLERANCING, SEE ASME Y14.5M-1994</td> <td>FIRST USED ON OT 300-600 AMP</td> </tr> </table>	FOR INTERPRETATION OF DIMENSIONING AND TOLERANCING, SEE ASME Y14.5M-1994	FIRST USED ON OT 300-600 AMP	<table border="1"> <tr> <td>DWG SIZE B</td> <td>0098_6920</td> </tr> </table>	DWG SIZE B	0098_6920	<table border="1"> <tr> <td>SHEET 1 OF 1</td> <td>DWG REV G</td> </tr> </table>	SHEET 1 OF 1	DWG REV G
DIM	TOLERANCE	HOLE	TOLERANCE																													
X	± 1		0.00- 4.99 +0.15/-0.08																													
.X	± 0.8		5.00- 9.99 +0.20/-0.10																													
.XX	± 0.38		10.00-17.49 +0.25/-0.13																													
			17.50-24.99 +0.30/-0.13																													
FOR INTERPRETATION OF DIMENSIONING AND TOLERANCING, SEE ASME Y14.5M-1994	FIRST USED ON OT 300-600 AMP																															
DWG SIZE B	0098_6920																															
SHEET 1 OF 1	DWG REV G																															

Part A004C485 G

Description	Legacy Name	External Regulations	Application Status	Release Phase Code	Security Classification	Alternates
LABEL	0098-6920	UL,CSA	Production Only	Production	Proprietary	

Part Specifications :A004C485 G

Name	Description	Legacy Name
A004S008	SPECIFICATION,MATERIAL	OMS2-0111
A010Z303	DRAWING,ENGINEERING	0098-6920