



COOPER BUSSMANN INC
UL COORDINATOR
114 OLD STATE RD
ELLISVILLE MO 63021

Your most recent Certification is shown below. Please review the text and contact the Customer Service Professional who assisted with your project if revisions are required.

To view your company's current Listing Information or for ordering Listing Information in the 3 x 5-inch card format, please refer to www.ul.com.

JDYX
Fuses, Supplemental

January 14, 2009

COOPER BUSSMANN INC
114 OLD STATE RD, ELLISVILLE MO 63021

E19180

Type or Cat. No.	Size	Amps	V AC
Miscellaneous, cartridge enclosed, nonrenewable:			
Cat. No. KTK	13/32 X 1-1/2 in.	0-30	600
Cat. No. BBS	13/32 X 1-3/8 in.	0-5	600
Cat. No. BBS	13/32 X 1-1/2 in.	6-10	250
Cat. No. FNM	13/32 X 1-1/2 in.	0-10	250
Cat. No. FNM	13/32 X 1-1/2 in.	12-30	250
Cat. No. FNW	13/32 X 1-1/2 in.	12-30	250
Cat. No. FNM-xxxPPL	13/32 X 1-1/2 in.	1.8-9	125/250
Cat. Nos. MIC, MIJ	13/32 X 1-1/2 in.	0-15	250
Cat. No. ADL	13/32 X 1-1/2 in.	0-15	250
Cat. No. FNQ	13/32 X 1-1/2 in.	0-30	500
Cat. No. FNA	12/32 X 1-1/2 in.	0.1-6	250
Cat. No. FNA	13/32 X 1-1/2 in.	6.3-15	125
Cat. No. BAF	13/32 X 1-1/2 in.	0-15	250
Cat. No. DCM, KLM	13/32 X 1-1/2 in.	1/10-30	600
Cat. No. DCM, KLM	13/32 X 1-1/2 in.	1/10-30	600dc
Miniature, cartridge enclosed, nonrenewable:			
Types MDL+, MDL-V+, MDL-R+, MDL-V-R+	1/4 X 1-1/4 in.	1/16-8	250
Types MDL+, MDL-R+	1/4 X 1-1/4	0.2-10	250
Type MDV+ with or without suffix RAD	1/4 X 1-1/4 in.	1/16-8	250
Type MDX+	1/4 X 1-1/4 in.	1/16-8	250
Types MDQ+, MDQ-V+, MDQ-V-R+	1/4 X 1-1/4 in.	1/16-7	250

Type or Cat. No.	Size	Amps	V AC
Type MDQ-V+	1/4 X 1-1/4 in.	1/16-7	250
Type GBA	1/4 X 1-1/4 in.	0.5-5	125
Type GLD	1/4 X 1-1/4 in.	0.5-5	125
Type AGA+	1/4 X 5/8 in.	0 - 1-1/2	125
Type GKN	1/4 X 5/8 in.	0 - 1-1/2	125
Type MKB	1/4 X 1- in.	1/8, 1/16	250
Types AGC+, AGC-R+.	1/4 X 1-1/4	0.01-10	250
Types ABC+, ABC-R+, ABC-V+, ABC-V-R+	1/4 X 1-1/4 in.	0-10	250
Types ABC+, ABC-R+, ABC-V+, ABC-V-R+	1/4 X 1-1/4 in.	0-10	125dc
Types ABC+, ABC-R+.	6.35 X 32 mm	0.01-15	250 ac/dc
ABC, ABC-R, ABC-V, GLW	1/4 X 1-1/4 in.	0-15	250
Cat. No. WP-91768L	1/4 X 1-1/4 in.	0-15	250
followed by 101 thru 116;			
Cat. No. WP-91768L	1/4 X 1-1/4 in.	0-15	125dc
followed by 1 thru 16			
Cat. No. WP-91768L			
followed by 1 thru 16			
Type GLR	5/8 X 2-1/32 in.	0-15	300
Type GLQ	5/8 X 2-1/32 in.	0-10	300
Type GRR	5/8 X 2-1/32 in.	10.1-15	125
Type GMF	5/8 X 1-7/8 in.	1/4-10	300
Type GMQ	5/8 X 1-7/8 in.	1/4-6-1/4	300
Type GRF	5/8 X 1-7/8 in.	7-10	300
Type C	1/4 X 1-1/16 in.	1/64-31/2	250
Type C	1/4 X 1-1/4 in.	4-10	250
Type N	1/4 X 1-1/4 in.	1/100-11/4	250
Type N	1/4 X 1-7/16 in.	11/2-7	125
Type B	1/4 X 1-7/16 in.	3-2/10	125
Types AGX, AGX-V, AGX-V-R	1/4 X 1- in.	0-2	250
Types AGX, AGX-V, AGX-V-R	1/4 X 1- in.	2.1-5	125
Type MBK	1/4 X 13/16 in.	0-3	250
Type MSL+	1/4 X 1-1/4 in.	1/10-8	250
Type MSV with or without suffix RAD	1/4 X 1-1/4 in.	1/10-8	250
Types GMD, GMD-V	5 X 20 mm	0.1-3	125/250
Types AGA-V, AGA-V-R	1/4 X 5/8 in.	0-5	125
Types AGC, AGC-R	1/4 X 1-1/4 in.	0-10	250
Types AGC-V+, AGC-V-R+	1/4 X 1-1/4 in.	0-10	250
Types MDA, MDA-R+, MDA-V+, MDA-V-R+	1/4 X 1-1/4 in.	0-10, 20	125, 250ac
Types MDA+, MDW+	1/4 X 1-1/4 in.	20	250dc
Types MDA+, MDA-R+, MDA-V+, MDW+, MDA-V-R+	1/4 X 1-1/4 in.	20	125dc
MRCHV (Note 1)	2.42X7.1mm	0.100-0.315	120
		0.375-3.0	
MCRF (Note 1)	2.42X7.1mm	0.100-3.0	125 Vac
MRCHV (Note 1)	2.42X7.1mm	0.375-3.0	250Vac
GMA, GMA-xxx-R, GMA-V	5 x 20mm	3.1-6	125
GMA, GMA-xxx-R, GMA-V	5 x 20mm	0.05-3	125/250
GMD, GMD-V	5 x 20mm	0.1-3	125/250
GMB	5 x 20mm	1-3.15	250
GMB	5 x 20mm	1-3.15	125
GMC, GMC-V	5 x 20mm	0.05-3.15	125/250
GMC, GMC-V	5 x 20mm	3.5-6.3	125
TDC515, C515	5.5 x 15.2mm	0.125-3	125/250
C519	5 x 14.5mm	0.125-3	125/250

Type or Cat. No.	Size	Amps	V AC
TDC517, TDC517-R, C517, C517-R	5.2 x 15.2mm	2-3	125/250
TDC518, C518	5.48 x 15.0mm	0.1-0.75	125/250
TDC518, C518	5.5 x 15.2mm	1.5 - 5 A	125/250
TDC520, C520	5.2 x 14.28mm	0.1-0.75	125/250
TDC520, C520	5.2 x 14.2mm	1.5-0.5	125/250
TDC520	5.22 x 15mm	4-5	125/250
TDC520	5.22 x 15mm	6-10	125
C520B, C520B-R	4.5 x 14.5mm	0.1-0.75	125/250
Micro, nonrenewable:			
6125S	—	0.375-7	125ac/dc
6125FA	—	0.1-12	125ac/86dc
6125FA	—	0.1-7	125ac/dc
SS-5F	8.6 x 4.3 x 8.4 mm	0.4 -10.0	125ac
SR-5F	Ø8.4 x 7.6 x 0.75 mm	0.400 - 5.0	250ac
SR-5F	Ø8.4 x 7.6 x 0.75 mm	6.3 - 10.0	125ac

Note (1) - Non time delay.

+These fuses may be provided with the suffix letter "B" after the Cat. No. and before amp ratings.

LOOK FOR LISTING MARK ON PRODUCT