



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

RE: Project Number(s) - 08NK23496

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.

JFHR2
Special-purpose Fuses - Component

April 1, 2009

COOPER BUSSMANN INC
114 OLD STATE RD, ELLISVILLE MO 63021

E125085

Fuses for the protection of semi-conductor devices. Cat. No. SPC or SYC followed by -4K or -4M, followed by 40 to 200 incl.; Cat. No. SPC or SYC followed by -5K or -5M, followed by 225 to 315 incl.; Cat. No. SPC or SYC followed by -6K or -6M, followed by 350 to 450 incl.; Cat. No. SPC or SYC followed by -7K or -7M, followed by 500 to 630 incl., rated 500 vdc and 600 vac; Cat. No. SPC or SYC followed by -7K or -7M, followed by 700 to 1250 incl., rated 600 vac.

Cat. No. SPP, followed by -6B, -6E, -6K, -6M, followed by 300 to 800 incl.; Cat. No. SPP, followed by -7B or -7E, followed by 450 to 1200 incl.

Cat. No. SPP, followed by -4B or -4E, followed by 50 to 250 incl., rated 700 v ac.

Cat. No. 170M, followed by four digits, sizes 000, 0000, rated 660 vac, 700 vdc; Cat. No. 170M followed by four digits, size 0000, rated 660 vac. Cat. Nos. 10, 16, 20, 25, 32, 40, 50, 63, 80, 100, 125, 160, 200, 250, 315 followed by "RFEE" or "RFEEI", rated 660 vac, 700 vdc; Cat. No. 170M followed by 1360-1 to 1372-1 size 000, rated 690 vac.

Cat. No. 170M, followed by four digits, size 000 rated 660 vac, sizes 1, 2, 3, rated 700 vac.

Cat. No. 170M, followed by 30, 31, 32, 34 to 37 incl., followed by 22, 23, 72, 73; Cat. No. 170M, followed by 40 to 47 incl., followed by 08 to 18 incl., 58 to 68 incl.; Cat. Nos. 170M4672, 170M4775, 170M5775, 170M5776, 170M6318, 170M6368; Cat. No. 170M followed by 50 to 57 incl., followed by 08 to 16 incl., 58 to 66 incl.; Cat. No. 170M followed by 50, 51, 52, 54 to 75 incl., followed by 17, 18, 67, 68; Cat. No. 170M5119; Cat. No. 170M followed by 60 to 67 incl., followed by 08 to 17 incl., 58 to 67 incl.; Cat. No. 170M followed by 60, 61, 62, 64 to 67 incl., followed by 18, 19, 68, 69. Sizes 1*, 1, 2, 3, rated 700 vac; Cat. No. 170M followed by 3647, 3648, 3650, 4656, 4734, 5733, 5734, 5735, 6755, rated 500 vac; Cat. No. 170M followed by 3655, 5732, rated 600 vac; Cat. No. 170M followed by 60, 61, 62, 64, 65, 66, or 67, followed by 20, 21, 70, or 71, rated 500 vac. Cat. No. 170M size No. 1*, rated 500 vdc. Cat. No. 170M, followed by 61, 62, 64, or 85, followed by 06, 07, 45-49 incl., 50-53 incl., 86, or 87.

Cat. No. 170X4618SDC3, size 1, rated 800A, 700Vac.

Cat. No. 170M followed by 3008 to 3021 incl., 3108 to 3117 incl., 3158 to 3169 incl., 3208 to 3220 incl., 3258 to 3272 incl., 3358 to 3364 incl., 3408 to 3418 incl., 3608 to 3623 incl., 3658 to 3672 incl., 3708 to 3723 incl.

Cat. No. 170M followed by 3138-3148, 3138-3198, 3238-3248, 3388-3397, 3438-3448, 3488-3497, 3688-3697, 3738-3747, 4138-4146, 4188-4196, 4238-4246, 4388-4446, 4488-4494, 4688-4694, 4738-4744.

Cat. No. 170M, followed by four digits, size 1* rated 50-400A, 1300V ac; Cat. No. 170M, followed by 4138-4146, 4188-4196, 4238-4246, and 4438-4446 size 1 rated 160-550A, 1300V ac. Cat. No. 170M, followed by 4688-4694 and 4738-4744 size 1 rated 160-450A, 1300Vac, Cat. Nos. 170M4145, -4146, -4195, -4196, -4245, -4246, -4445, -4446 rated and 500-550A, 800V dc.

Cat. No. 170M, followed by 4699-4707, 4388-4394, 4488-4494 size 1 rated 160-450A, 1300V ac.

Cat. No. 171A46, followed by -07, -08, -09, -11, -13, -14, -16, -17, -18, -19, -21; Cat. No. 171A42, followed by -02, -03, -04, -05.

Cat. No. 170M, followed by 5447-5448 rated 700-800A, 1000V ac/dc; 170M5437, PN1100-V rated 800A, 1000V ac/dc; Cat. No. 170M, followed by 5696, 5746 rated 630A, 1300V ac.

Cat. Nos. 170M6547, -48, Size 3 rated 900-1100A, 1000Vac; Cat. Nos. 170M6203, 6306, 6696, 6697, 6746, 6747 rated 800-900A, 1300Vac; Cat. No. 170M, followed by 6277, 6298-6300, 6698-6701, 6748-6751 rated 1000-1400A, 1000Vac.

Cat. No. 170M, followed by 5138-5148, 5188-5198, 5238-52485438-5446 rated 250-800A, 1300Vac; 170M, followed by 5494-5498, 5644-5648, 5388-5395, 5588-5595, 5688-5695, 5738-5745 rated 250-550A, 1300Vac; Cat. No. 170M, followed by 6138-6145, 6188-6195, 6238-6245, 6338-6345, 6538-6545, 6588-6595, 6688-6695, 6738-6745, 6301-6305, 6202-6205 rated 315-700A, 1300Vac; Cat. No. 170M, followed by 6494, 6495, 6644, 6645 rated 630-700A, 1300Vac; Cat. Nos. 170M5149, 5150, 5199, 5200, 5249, 5250, 5499, 5500, 5649, 5652 rated 900-1000A, 11Vac, 900Vdc; 170M6546



rated 800A, 1300Vac; Cat. No. 170M6549 rated 1100A, 1000Vac; size 1*, 1, 2 or 3; Cat. Nos. ICT-170M5151-2; 2SKN/110 rated 630A; Cat. Nos. 170X0775-02N, 2SKN/125 rated 900A.

Cat. No. 170M6546 rated 800A, 1300Vac.

Cat. No. 170M followed by 7064-7065, 7084-7085, 7104-7105, 7124-7125, size 4, rated 500 vac.

Cat. No. 170M followed by 7058-7063, 7078-7083, 7098-7103, 7118-7123, size 4, rated 700 vac.

Cat. No. 170M followed by 1802-1813, 1842-1853, size 000, rated 1000 vdc.

Cat. No. 170M followed by four digits, size 230 rated 100A-500A, 1000vdc.

Cat. No. 170M followed by four digits, size 230 rated 100A-630A, 800vdc.

Cat. No. 170M followed by four digits, size 000 rated 25A-350A, 800vdc.

Cat. No. 170M followed by 2614 through 2621 or 2664 through 2671, size 00 rated 100-400A, 700vac.

Cat. No. 170M followed by four digits, size 2 rated 250-800A, 1000 V ac.

Cat. No. 170M followed by four digits, size 3 rated 315-1100A, 1000 V ac.

Cat. No. IPPS054193X rated 800A, 1000V ac.

Cat No. 170M, followed by 4802 through 4814, or 4822 through 4834, or 2673 through 2683, Size 00, rated 25 - 250 A, 1000 Vac.

Cat. No. 170M followed by 38 followed by 08 through 19 incl. Size 1, 700Vac.

Cat. Nos. 170M1558D-1565D rated 10-63A, 700V; 170M1566D-1571D, rated 80-250A, 700V; 170M1572D rated 315A, 700V; 170M3808D-3819D, 170M4863D-4866D rated 40-630A, 700V; 170M5808D-5814D, -5816D, -5820D rated 400-1000A, 700V; and 170M6808D-6814D, 170M6892D, 170M8554D-8557D rated 500-1600A, 700V.

Cat. No. 170M6723 rated 1000A, 1400V; 170M6734 rated 800A, 1500V; Cat. No. 170L9868 rated 630A, 1600V and 170L5117 rated 315A, 1600V.

Cat. No. 170M, followed by four digits, size 1, rated 200-800A, 600 V dc, size 3, rated 500-1600A, 600 Vdc.

#Cat. No. 170M, followed by four digits, size 2, rated 400-1000A, 600 V dc..

Cat. No. 170M, followed by 3008-3023, 3058-3073, 3108-3123, 3158-3173, 3208-3223, 3258-3273 rated 40-630A, 700Vac; Cat. No. 170M, followed by 3408-3416, 3458-3466, 3508-3516, 3558-3566 rated 40-250A, 700Vac, 600Vdc#, 500Vdc; Cat. No. 170M, followed by 3417-3423, 3467-3473, 3517-3523, 3567-3573 rated 315A-630A, 700Vac, 600Vdc#.

Cat. No. 170M, followed by 3308-3321, 3358-3371, 3608-3623, 3658-3677, 3708-3723, 3758-3773 rated 40A-630A, 700Vac.

Cat. Nos. 170M followed by suffixes 6146-6149, 6196-6199, 6496-6499 and 6646-6649, Size 3, rated 800-1100A, 1300Vac.

- Two of the same fuse part number connected in series.

Marking: Company name or trademark "Typower Zilox" and catalog designation.

See General Information Preceding These Recognitions

For use only in equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc.