

Enclosures for Use in Hazardous Locations

COMPANY**E71278****Cooper Crouse-Hinds**

WOLF & 7TH NORTH ST

PO BOX 4999

SYRACUSE, NY 13221 United States

Trademark and/or Tradename: "Eaton"

Note: For additional marking information, refer to the [Guide Information Page](#)

Class I, , Model(s): *D2DU (a), D2LU (a), EJB 241810-DR0208651-1 (a), EJB 602210-DR0208651-4 (a), EJB-361810-DR0208651-2 (a)*

Class I, , Model(s): *D2DB, D2DC, D2DD, D2DF, D2LA, D2LB, D2LC, D2LD* followed by suffixes A or S, with or without suffix A, L, N, R, S or S837, may be followed by an additional set of alphanumeric characters.

Class I, Class II, , Model(s): *EDP (a), EDPDR (a), EDPDV (a), EDPDVT (a), EDPINV (a), EDPS214 (a), EDPSK (a), EFS1129, EFS1130, EFS1140, EFS118, EFS1229, EFS1230, EFS1240, EFS128, EFS2123, EFS2130, EFS2140, EFS218, EFS2223, EFS2229, EFS2230, EFS2240, EFS228, EFS3123, EFS3129, EFS3130, EFS3140, EFS318, EFS3223, EFS3229, EFS3230, EFS3240, EFS328, EFSC1129, EFSC1130, EFSC1140, EFSC118, EFSC1229, EFSC1230, EFSC1240, EFSC128, EFSC2123, EFSC2130, EFSC2140, EFSC218, EFSC2223, EFSC2229, EFSC2230, EFSC2240, EFSC228, EFSC3123, EFSC3129, EFSC3130, EFSC3140, EFSC318, EFSC3223, EFSC3229, EFSC3230, EFSC3240, EFSC328, EJB181208-DR0191861, ETR-1 (c), GUB6191-SA(#), GUB6191-SADOW(#), GUB6191-SADR(#), GUB6191-SAMP(#), GUB6191-SAMPB(#), GUB6191-SAPP(#), GUB6191-SAS198V(#), GUB6191-SAS302(#), GUB6191-SAS742(#), GUB6191-SAS752(#), GUB6191-SAS753(#), GUB6191-SASA(#), GUB6191-SASBZ(#), GUB6191-SAWOD(#)*

Class I, Class II, , Model(s): *EBM*, followed by *B, CF* or *SF*, followed by *A, B, D, G, H, K, L* or *M*, followed by suffix *S366, S454* or *S454V* may be followed by suffix *S752* or *S753*, may be followed by suffix *DR*, followed by additional suffix letters and numbers, may be followed by an additional set of alphanumeric characters.

Class I, Class II, Class III, , Model(s): *BOSS -121808 (c), EBMX1 (a), EBMX2 (a), EBMX3 (a), ECP-040604 (a), ECP-041604 (a), ECP-060804 (a), ECP-060806 (a), ECP-061204 (a), ECP-080806 (a), ECP-081006 (a), ECP-081204 (a), ECP-081206 (a), ECP-081208 (a), ECP-101006 (a), ECP-101008 (a), ECP-101406 (a), ECP-121204 (a), ECP-121206 (a), ECP-121208 (a), ECP-121806 (a), ECP-121808 (a), ECP-122408 (a), ECP-122410 (a), ECP-123608 (a), ECP-141406 (a), ECP-141408 (a), ECP-141410 (a), ECP-161606 (a), ECP-161608 (a), ECP-162408 (a), ECP-181806 (a), ECP-181808 (a), ECP-181810 (a), ECP-182408 (a), ECP-182410 (a), ECP-183008 (a), ECP-183608 (a), ECP-183610 (a), ECP-242408 (a), ECP-242410 (a), ECP-243008 (a), ECP-243608 (a), ECP-243610 (a), ECPI01406 DR5290402 (a), ECPI22408 DR5290403 (a), EICA, EICB, and EICC (*), EID-A6V (a), EID-AE (a), EID-AF (a), EID-BE (a), EID-BF (a), EID-C (a), EID-CF (a), EID-D (a), EID-DF (a), EIDAE3030 (a), EIDAE3060 (a), EIDAF3030 (a), EIDAF3060 (a), EIDBE3100 (a), EIDBF3100 (a), EIHT-200 (a), EIHT-210 (a), EIHT-211 (a), EIHT-212 (a), EIHT-213 (a), EIHT-220 (a), EIHT-222 (a), EIHT-230 (a), EIHT-232 (a), EIHT-233 (a), EJB-100806PER (a), EJB-121204 (b), EJB-121204PER (a), EJB-121206 (b), EJB-121206 to EJB-361808, EJB-121206PER (a), EJB-121206S-598 to EJB-361808S-598, EJB-121208 (b), EJB-121208PER (a), EJB-161606 (b), EJB-161606PER (a), EJB-161608 (b), EJB-161608PER (a), EJB-181206 (b), EJB-181206PER (a), EJB-181208 (b), EJB-181208-EONE (a), EJB-181208PER (a), EJB-241208 (b), EJB-241208PER (a), EJB-241210 (b), EJB-241210PER (a), EJB-241808 (b), EJB-241808PER (a), EJB-241810 (b), EJB-241810-DR0208651-3 (a), EJB-241810PER (a), EJB-242408 (b), EJB-242408-DR1292313 (a), EJB-242408PER (a), EJB-242410 (b), EJB-242410PER (a), EJB-*

361208 (b), EJB-361208PER (a), EJB-361808 (b), EJB-361808PER (a), EJB-361810 (b), EJB-361810PER (a), EJB-362408 (b), EJB-362408PER (a), EPLA, EPLA (a), EPLAA (c), EPLAN, EPLAN (c), EPLAS836, EPLAS837 (a), EPLB, EPLB (a), EPLBA (c), EPLBN, EPLBN (c), EPLBS836, EPLBS837 (a), EPLC, EPLC (a), EPLCA (c), EPLCN, EPLCN (c), EPLCS836, EPLCS837 (a), EPLD, EPLDA (c), EPLDN, EPLDN (c), EPLDS836, EPLU (a), EPLXA (c), EPLXN (c), ETC232-M4 (a), ETH (a), EXDB, EXDBN, EXDBS836, EXDC, EXDC (a), EXDCN, EXDCS836, EXDD, EXDDN, EXDDS836, EXDF, EXDFN, EXDFS836, EXDU (a), FLFI01 (a), FLFI01S752 (a), FLFI01S753 (a), FLFI01S756 (a), FLFI01S756V (a), GU (a), GUB-01(#), GUB-01110(#), GUB-01110DOW, GUB-01110DR, GUB-01110MP, GUB-01110MPB, GUB-01110PP, GUB-01110S198V, GUB-01110S302, GUB-01110S742, GUB-01110S752, GUB-01110S753, GUB-01110SA, GUB-01110SBZ, GUB-01110WOD, GUB-01DOW, GUB-01DR, GUB-01MP, GUB-01MPB, GUB-01PP, GUB-01S198V, GUB-01S302, GUB-01S742, GUB-01S752, GUB-01S753, GUB-01SA, GUB-01SBZ, GUB-01WOD, GUB-02(#), GUB-02DOW, GUB-02DR, GUB-02MP, GUB-02MPB, GUB-02PP, GUB-02S198V, GUB-02S302, GUB-02S742, GUB-02S752, GUB-02S753, GUB-02SA, GUB-02SBZ, GUB-02WOD, GUB-03(#), GUB-03DOW, GUB-03DR, GUB-03MP, GUB-03MPB, GUB-03PP, GUB-03S198V, GUB-03S302, GUB-03S742, GUB-03S752, GUB-03S753, GUB-03SA, GUB-03SBZ, GUB-03WOD, GUB-04(#), GUB-04DOW, GUB-04DR, GUB-04MP, GUB-04MPB, GUB-04PP, GUB-04S198V, GUB-04S302, GUB-04S742, GUB-04S752, GUB-04S753, GUB-04SA, GUB-04SBZ, GUB-04WOD, GUB-06(#), GUB-06DOW, GUB-06DR, GUB-06MP, GUB-06MPB, GUB-06PP, GUB-06S198V, GUB-06S302, GUB-06S742, GUB-06S752, GUB-06S753, GUB-06SA, GUB-06SBZ, GUB-06WOD, GUB-08(#), GUB-08DOW, GUB-08DR, GUB-08MP, GUB-08MPB, GUB-08PP, GUB-08S198V, GUB-08S302, GUB-08S742, GUB-08S752, GUB-08S753, GUB-08SA, GUB-08SBZ, GUB-08WOD, GUDOW (a), GUDR (a), GUE (a)(#), GUEDOW (a)(#), GUEDR (a)(#), GUEMP (a)(#), GUEMPB (a)(#), GUEPP (a)(#), GUES198V (a)(#), GUES302 (a)(#), GUES742 (a)(#), GUES752 (a)(#), GUES753 (a)(#), GUESA (a)(#), GUESBZ (a)(#), GUEWOD (a)(#), GUMP (a), GUMPB (a), GUPP (a), GUS198V (a), GUS302 (a), GUS742 (a), GUS752 (a), GUS753 (a), GUSA (a), GUSBZ (a), GUWOD (a), LPIB (c), LPIIC (c), XLC-121204 (c), XLC-121206 (c), XLC-121208 (c), XLC-161606 (c), XLC-161608 (c), XLC-181206 (c), XLC-181208 (c), XLC-241208 (c), XLC-241210 (c), XLC-241808 (c), XLC-241810 (c), XLC-242408 (c), XLC-242410 (c), XLC-361208 (c), XLC-361808 (c), XLC-361810 (c), XLC-362408 (c)

Class I, Class II, Class III, , Model(s): D2DB, D2DC, D2DD, D2DF, D2LA, D2LB, D2LC, D2LD, D2LX may be followed by suffix A, S or N, may be followed by additional suffixes. These enclosures have been evaluated for enclosing electrical equipment with high fault current limitations of 65,000 rms symmetrical amps at 240VAC/480 VAC

Class I, Class II, Class III, , Model(s): D2DB, D2DC, D2DD, D2DF, D2LA, D2LB, D2LC, D2LD, D2LX, with or without suffix N, may be followed by an additional set of alphanumeric characters.

Class I, Class II, Class III, , Model(s): EBM, followed by B, CF or SF, followed by A, B, D, G, H, K, L or M, may be followed by suffix S366, S756 or S756V may be followed by suffix S752 or S753, may be followed by suffix DR, followed by additional suffix letters and numbers, followed by suffix GB, may be followed by an additional set of alphanumeric characters.

Class I, Class II, Class III, , Model(s): EGL210, followed by up to 24 alpha-numeric digits, may be followed by an additional set of alphanumeric characters.

Class I, Class II, Class III, , Model(s): EIB, EID, and EIL followed by up to 7 alpha-numeric digits, may be followed by MP, S598, S752, S753, S756V, followed by up to 7 alpha numeric digits, may be followed by an additional set of alphanumeric characters.

Class I, Class II, Class III, , Model(s): EID enclosures can equivalently be marked by DS category numbers followed by 36, may be followed by additional suffix letters and numbers, followed by 36, may be followed by additional suffix letters and numbers.

Class I, Class II, Class III, , Model(s): EIH-20, EIH-21, EIH-22, EIH-23, may be followed by 1, 2, ATEX, DR, MF, S752, S753, TN, WI, followed by numbers.

Class I, Class II, Class III, , Model(s): EJB followed by -060404, -080604, -080606, -0808-06, -120806, -100806, -101006, -101008, -120604, -120804, -120808, -141006, or -160404, followed by 1, 2, 3, or 4, followed by A, B, C, E, F, G, H, J, K, L, or O, may be followed by SA, may be followed by MP, S598, S752, S753, S756V, EIB or CCP, followed by up to 7 alpha numeric digits, may be followed by an additional set of alphanumeric characters.

Class I, Class II, Class III, , Model(s): EJB-362408 followed by M82, may be followed by DR, MP, MPB, N4, S198V, S598, S752, S753, S756V or SA, may be followed by an additional set of alphanumeric characters.

Class I, Class II, Class III, Enclosure, Model(s): LP2B (c), LP2C (c)

Class I, Class II, Enclosure, Model(s): 984P (a), EBMX1 (a), EBMX2 (a), EBMX3 (a), EJB-121206 to EJB-241210 (a), EJB-121206S-598 to EJB-241210S-598 (a), EJB-12168 (a), EJB-12168N4 (a), EJB-12168S752 (a), EJB-12168S753 (a), EJB-12168SP (a), EJB-1284 (a), EJB-1284N4 (a), EJB-1284S752 (a), EJB-1284S753 (a), EJB-1284SP (a), EJB-4164 (a), EJB-4164N4 (a), EJB-4164S752 (a), EJB-4164S753 (a), EJB-4164SP (a), EJB-464 (a), EJB-464N4 (a), EJB-464S752 (a), EJB-464S753 (a), EJB-464SP (a), EJB-684 (a), EJB-684N4 (a), EJB-684S752 (a), EJB-684S753 (a), EJB-684SP (a), EJB-686 (a), EJB-686N4 (a), EJB-686S752 (a), EJB-686S753 (a), EJB-686SP (a), EJB-8138 (a), EJB-8138N4 (a), EJB-8138S752 (a), EJB-8138S753 (a), EJB-8138SP (a), EJB-886 (a), EJB-886N4 (a), EJB-886S752 (a), EJB-886S753 (a), EJB-886SP (a), EJB-9166 (a), EJB-9166N4 (a), EJB-9166S752 (a), EJB-9166S753 (a), EJB-9166SP (a), EJB121206 thru EJB361808, EJB121206S-598 thru EJB361808S-598, EJB602212 (c), EJB602212DR (c), EJB602212MP (c), EJB602212S198V (c), EJB602212S752 (c), EJB602212S753 (c), EPC-10513, EPC-10513S198V, EPC-10513S454V, EPC-10545, EPC-10545S198V, EPC-10545S454V, EPC-10546, EPC-10546S198V, EPC-10546S454V, EPC-10556, EPC-10556S198V, EPC-10556S454V, EPC-10557, EPC-10557S198V, EPC-10557S454V, EPC-10585, EPC-10585S198V, EPC-10585S454V, EPC-10586, EPC-10586S198V, EPC-10586S454V, EPC-10590, EPC-10590S198V, EPC-10590S454V, EPC-10591, EPC-10591S198V, EPC-10591S454V, EPC-10592, EPC-10592S198V, EPC-10592S454V, EPC-10596, EPC-10596S198V, EPC-10596S454V, EPC-10597, EPC-10597S198V, EPC-10597S454V, EPC-10598, EPC-10598S198V, EPC-10598S454V, EPC-10601, EPC-10601S198V, EPC-10601S454V, EPC-10608 to EPC-10616, EPC-10608S198V to EPC-10616S198V, EPC-10608S454V to EPC-10616S454V, EPC-10625 to EPC-10628, EPC-10625S198V to EPC-10628S198V, EPC-10625S454V to EPC-10628S454V, EPC-10635 to EPC-10638, EPC-10635S198V to EPC-10638S198V, EPC-10635S454V to EPC-10638S454V, EPC-10640, EPC-10640S198V, EPC-10640S454V, EPC-10642, EPC-10642S198V, EPC-10642S454V, EPC-10648, EPC-10648S198V, EPC-10648S454V, EPC-317, EPC-317S198V, EPC-317S454V, EPC-377, EPC-377S198V, EPC-377S454V, EPC-387, EPC-387S198V, EPC-387S454V, EPC-4117, EPC-4117S198V, EPC-4117S454V, EPC-4118, EPC-4118S198V, EPC-4118S454V, EPC-4128, EPC-4128S198V, EPC-4128S454V, EPC-492, EPC-492S198V, EPC-492S454V, EPC-6201, EPC-6201S198V, EPC-6201S454V, EPC-6204, EPC-6204S198V, EPC-6204S454V, EPC-6210, EPC-6210S198V, EPC-6210S454V, EPC-6228 to EPC-6232, EPC-6228S198V to EPC-6232S198V, EPC-6228S454V to EPC-6232S454V, EPC-6235, EPC-6235S198V, EPC-6235S454V, EPC-6236, EPC-6236S198V, EPC-6236S454V, EPC-6237, EPC-6237S198V, EPC-6237S454V, EPC-6238 to EPC-6257, EPC-6238S198V to EPC-6257S198V, EPC-6238S454V to EPC-6257S454V, EPC-6259, EPC-6259S198V, EPC-6259S454V, EPC-6260, EPC-6260S198V, EPC-6260S454V, EPC-6261, EPC-6261S198V, EPC-6261S454V, EPC-6263 to EPC-6267, EPC-6263S198V to EPC-6267S198V, EPC-6263S454V to EPC-6267S454V, EPC-6269, EPC-6269S198V, EPC-6269S454V, EPC-6270, EPC-6270S198V, EPC-6270S454V, EPC-813, EPC-813S198V, EPC-813S454V, EPC-814, EPC-814S198V, EPC-814S454V, EPC-87, EPC-870, EPC-870S198V, EPC-870S454V, EPC-871, EPC-871S198V, EPC-871S454V, EPC-87S198V, EPC-87S454V, EPC-892, EPC-892S198V, EPC-892S454V, EPC-913, EPC-913S198V, EPC-913S454V, EPC-914, EPC-914S198V, EPC-914S454V, EPC-97, EPC-970, EPC-970S198V, EPC-970S454V, EPC-971, EPC-971S198V, EPC-971S454V, EPC-97S198V, EPC-97S454V, EPC-992, EPC-992S198V, EPC-992S454V, ETS-206 (a), ETS-206S752 (a), ETS-206S753 (a), ETS-211 (a), ETS-211S752 (a), ETS-211S753 (a), FLB-43 (a), FLB-43S198V (a), FLB-43S752 (a), FLB-43S753 (a), FLB-43SA (a), FLS (a), FLSS198V (a), FLSS752 (a), FLSS753 (a), FLSSA (a), GUB-TITAN (a)(#), GUB-TITANDOW (a)(#), GUB-TITANDR (a)(#), GUB-TITANMP (a)(#), GUB-TITANMPB (a)(#), GUB-TITANPP (a)(#), GUB-TITANS198V (a)(#), GUB-TITANS302 (a)(#), GUB-TITANS742 (a)(#), GUB-TITANS752 (a)(#), GUB-TITANS753 (a)(#), GUB-TITANSA (a)(#), GUB-TITANSBZ (a)(#), GUB-TITANWOD (a)(#), GUB01-DR0191470 (a)(#), GUB01-DR0191470S752 (a)(#), GUB6191-SA (a)(#), GUB6191-SADOW (a)(#), GUB6191-SADR (a)(#), GUB6191-SAMP (a)(#), GUB6191-SAMPB (a)(#), GUB6191-SAPP (a)(#), GUB6191-SAS198V (a)(#), GUB6191-SAS302 (a)(#), GUB6191-SAS742 (a)(#), GUB6191-SAS752 (a)(#), GUB6191-SAS753 (a)(#), GUB6191-SASA (a), GUB6191-SASBZ (a)(#), GUB6191-SAWOD (a)(#)

Class I, Class II, Enclosure, Model(s): AFS followed by 1, 2 or 3, followed by 0 or 1, followed by 0, 1, or 2, with or without suffix S752 or S753, may be followed by an additional set of alphanumeric characters.

Class I, Class II, Enclosure, Model(s): EBM, followed by B, CF or SF, followed by A, B, D, G, H, K, L or M, may be followed by suffix S198, S198V or S366 may be followed by suffix S752 or S753, may be followed by suffix DR, followed by additional suffix letters and numbers

Class I, Class II, Enclosure, Model(s): EBMX, followed by 1, 2, or 3 may be followed by an additional set of alphanumeric characters. These enclosures have been evaluated for enclosing electrical equipment with high

fault current limitations of 35,000 rms symmetrical amps at 600 VAC and 65,000 rms symmetrical amps at 240VAC/480 VAC.

Class I, Class II, Enclosure, Model(s): *EDS, EDSC, EFS, or EFSC* followed by Suffix -11093B, -11094B, -11100B, -11101B, -11102B, -21093B, -21094B, -21100B, -21101B, -21102B, -31093B, -21094B, -31100B, -31101B, -31102B, -22093B, -22094B, -22100B, -22101B, -22102B, -32093B, -32094B, -32100B, -32101B, and -32102B, each with or without Suffix SA, S391, S602, S820, or S934.

Class I, Class II, Enclosure, Model(s): *EDS, EDSC, EFS, or EFSC* followed by Suffix -11093B, -11094B, -11100B, -11101B, -11102B, -21093B, -21094B, -21100B, -21101B, -21102B, -31093B, -21094B, -31100B, -31101B, -31102B, -22093B, -22094B, -22100B, -22101B, -22102B, -32093B, -32094B, -32100B, -32101B, and -32102B, each with or without Suffix SA, S391, S602, S820 or S934.

Class I, Class II, Enclosure, Model(s): *EDS, followed by XT, may be followed by C, followed by suffix 171, 272, 372, 377, 378, and S934.*

Class I, Class II, Enclosure, Model(s): *EFD or EFDC* followed by Suffix -118T8B, -218T8B, -318T8B, -1419B, -2419B, -3419B, 11104, 11105, 11106,, 12104, 12105, 12106, 21104, 21105, 21106, 22104, 22105, 22106, 31104, 31105, 31106, 32104, 32105, and 32106 each with or without Suffix SA, S391, S602, S752, S753, S820 or S934.

Class I, Class II, Enclosure, Model(s): *EFD or EFDC* followed by Suffix -118T8B, -218T8B, -318T8B, -1419B, -2419B, -3419B, 11104, 11105, 11106, 12104, 12105, 12106, 21104, 21105, 21106, 22104, 22105, 22106, 31104, 31105, 31106, 32104, 32105, and 32106 each with or without Suffix SA, S391, S602, S752, S753, S820, or S934.

Class I, Class II, Enclosure, Model(s): *EFS, followed by XT, may be followed by C, followed by suffix 171, 172, 272, 371, 372 and S934.*

Class I, Class II, Enclosure, Model(s): *EGF, with up to 7 alphanumeric suffixes, may be followed by an additional set of alphanumeric characters.*

Class I, Class II, Enclosure, Model(s): *EJB-121204, EJB-121206, EJB-121208, EJB-161606, EJB-161608, EJB-181206, EJB-181208, EJB-241208, EJB-241210* followed by PER, followed CCP, followed by six digits, may be followed by DR, MP, MPB, S198V, followed by alphanumeric suffix.

Class I, Class II, Enclosure, Model(s): *EJB-241808, EJB-241810, EJB-242408, EJB-242410, EJB-361208, EJB-361808, EJB-361810* followed by M82, may be followed by S198V, N4, MP, DR, followed by alphanumeric suffix.

Class I, Class II, Enclosure, Model(s): *EJB181208-DR0191861, may be followed by 2 numbers and/or letters.*

Class I, Class II, Enclosure, Model(s): *EMG-10, -11 EMN-21, -22, -23, -24, -25, -26, -27*, may be followed by -M15, may be followed by S198V, S752 and/or S753, and EGF with up to 7 alphanumeric suffixes.

Class I, when marked with an ambient temperature rating of -40°C, Model(s): *EJB-241810-DR0208651-1 (α), EJB-361810-DR0208651-2 (α)*

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