Fuse catalogue pdf

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Bussmann series catalogs. Color codes black (Vac max 1/toA), green (Vac maxtoA), purple (Vac maxtoA). Refer to the FUSE SELECTION CHECKLIST section for guidance on making the proper choice. From chip fuses to bolted fuses for large currents, we have a repertoire of every kind of product Bussmann series Retail (Automotive and hardware) product catalog. Electrical circuit protection. (For superior protection, Eaton recommends upgrading to Bussmann series Low-Peak Class CC fuses. Eaton is an intelligent power management company or additional information visit atoncomdisonEDCC Class CC time-delay fuses. Catalog symbol. Specifications Class CC current limiting, time BBS fast-acting/32 x /8 supplemental fuse. Products. RERATING: For°C ambient temperatures, it is recommended that fuses be operated at no more than% of the nominal current rating established using the controlled test conditions Color codes black (Vac max 1/toA), green (Vac maxtoA), purple (Vac The fuses in this catalog range in size from the approximately chip size L×W×H) up to theAG (13/32 diameter.×11/2 length). EDCC A, Vac or less. As new The fuses in this catalog range in size from the approxchip size "L×"W×"H) up to theAG, also commonly known as a"MIDGET" fuse or additional information visit atoncomdisonEDCC Class CC time-delay fuses. Catalog symbol. Advance your knowledge of electrical safety, circuit protection technology, code compliance and more with Bussmann University. Low-Peak Upgrade brochure. Specifications Class CC current limiting, time-delay fuse Catalog Fuse part numbers include series identification and amperage ratings. Full Catalog (PDF) Full Fuse Catalog — SOC Corporation is a global manufacturer of fuses and a leader in fuse technology, covering a wide range of fields including EV, home electronics, medical equipment, and automotive electronics. Schneider Electric fuses provide protection to medium voltage distribution devices (fromtokV) from both the dynamic and thermal effects of shortcircuit currents greater than BBS fast-acting/32 x /8 supplemental fuse. See data sheet no. EDCC A, Vac or less. Fast-acting supplemental fuse. Fast-acting supplemental fuse.



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Étape 1 -

Commentaires

Catégories Art, Énergie, Mobilier

① Coût 709 USD (\$)

Matériaux	Outils
Étape 1 -	