



Certification Record

CUSTOMER	CLASS	FILE
Littelfuse, Inc. 800 E Northwest Hwy, Des Plaines IL 60016-3096 USA	<u>1422-01</u> FUSES-Special Type	222984
Refer to Class Description for program details		



Supplemental fuses, Ceramic Cartridge Fuses, non-renewable:

- Type 677 (Pigtail): 3.88 by 11 mm, 250mA-6.3A, 250V ac, IR 250V-35A or 10In whichever is greater, p.f. 0.7-0.8.

Supplemental fuses, Glass Cartridge Fuses, non-renewable:

- Type 676 (Pigtail): 3.88 by 11mm, 50mA-6.3A, 250V ac, IR 250V-35A or 10In whichever is greater, pf 0.7-08
- Type 675 (pigtail lead) rated 0.1-5.0A, 250V ac, IR250-50A, 95-100% pf.
- Type 674 (pigtail lead) rated 0.01-8.0A, 250V ac, IR250-50A, 95-100% pf.
- Microfuses, Type 673 (pigtail): rated 0.05-10A, 125/250V ac, interrupting rating 50A, pf 0.95-1.0, 3.6 by 10mm.
- Microfuses, Type 672 (pigtail): rated 0.05-10A, 125/250V ac, interrupting rating 50A, p.f. 0.95-1.0, 3.6 by 0mm.

Note: "In" is the rated current of the fuse.

/bds

Copyright © 2006 CSA International. All rights reserved.