



## Certification Record

CUSTOMER	CLASS	FILE
Littelfuse Wickmann Werke 8755 W. Higgins Rd., Suite 500, Chicago IL 60631 USA	<a href="#">1422-01</a> FUSES-Special Type	051378_0_000
<b>Refer to Class Description for program details</b>		

Fuses listed below comply with the latest requirements of CSA Std Series C22.2 No 248.

- Glass cartridge fuses, non-renewable, supplemental type, time delay and non-time delay, size 6.3mm by 32mm, 125/250V, dual short circuit rated:

Types	Amps (Max)
340	8
341	15
343	7

- Glass cartridge fuses, non-renewable, supplemental type, time delay and non-time delay, size 5mm by 20mm, 125/250V, dual short circuit rated:

Types	Amps (Max)
198	3.5
197	3.5

- Microfuses, non-renewable, supplemental type, non-time delay, with pigtail leads, 125V, IC, 50A at 125V ac.

Types	Amps (Max)
274	10
275	10
303, 19303	5
303K, 19303K	5

- Microfuses, non-renewable, supplemental type, non-time delay, with pigtail leads, 125/250V, IC, 50A at 125V ac and 250V ac.

Types	Amps (Max)
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373	6.3
374	6.3

- Microfuses, non-renewable, supplemental type, non-time delay, with pigtail leads, 125V .I.C. 100A at 125V ac.

Types	Amps (Max)
19396	6.3

Notes:

1. The interrupting ratings for cartridge fuses with dual short circuit rating are: 10,000A at 125V ac for all ampere ratings; 35A at 250V ac for fuses up to 1A; 100A at 250V ac for fuses over 1A up to 3.5A; 200A at 250V ac for fuses over 3.5A up to 10A; 750A at 250V ac for fuses over 10A up to 15A.
2. These fuses are Certified for use with other electrical equipment where the acceptability of the combination has to be determined by CSA International.
3. For all types the Prefix 19 is optional.

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