

D E S C R I P T I O N

PRODUCT COVERED:

Component - Special Purpose Fuses (6.2 by 32 mm), Type A12FA-250V, -380V, -500V, -660V. See ratings below.

General - These fuses are intended to provide short circuit protection only. They are not intended to provide overload protection.

All like amp ratings are identical except for marked voltage ratings and interrupting ratings.

RATINGS:

<u>*</u>	<u>Type</u>	<u>Amp Rating</u>	<u>Interrupting Rating</u>	<u>Power</u>
<u>Factor</u>				
* P.F.	A12FA-250V	0.1 - 20 A	200 kA, 250 V ac	0.2-1.0
P.F.	A12FA-380V	0.1-12.5 A	150 kA, 380 V ac	0.2-1.0
P.F.	A12FA-500V	0.1-4.0 A	150 kA, 500 V ac	0.2-1.0
P.F.	A12FA-500V	5.0-12.5 A	10 kA, 500 V ac	0.7-1.0
P.F.	A12FA-660V	0.1-2.0 A	30 kA, 660 V ac	0.2-1.0

ENGINEERING CONSIDERATIONS (NOT FOR UL REPRESENTATIVE USE):

Fuses covered by this report are intended for supplementary overcurrent protection where branch circuit or equivalent applications are not involved.

These fuses are for use only in equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc.

The above restrictions arise because of the following variations from the Standard for Fuses for Supplementary Overcurrent Protection, UL 198G, Third Edition:

1. Interrupting ratings and voltage ratings not in accordance with Section 22.
2. Operating temperatures have not been determined. Consideration should be given to evaluating temperatures in the end-product investigation.
3. Clearing times at 135% and 200% of ampere rating have not been determined.