

DESCRIPTION

PRODUCT COVERED:

USR, CNR - Component - Supplemental Fuse (5.2 by 20 mm), Type 201, rated 0.032-1.25 A, 250 V ac.

GENERAL:

USR indicates these products have been evaluated to the requirements of Underwriters Laboratories Inc. Standard for Supplemental Fuses, UL 248-14, Second Edition.

CNR indicates these products have been evaluated to the requirements of Canadian Standards Association Standard for Supplemental Fuses, CSA-C22.2 No. 248.14-94, Second Edition.

ELECTRICAL CHARACTERISTICS:

These fuses have the following clearing time characteristics:

Rated Amperes	% of Ampere Rating	Clearing Time Limits
0.032-1.25 A	210%	Less than 10 minutes
	400%	0.040-2.0 seconds
	1000%	0.005-0.090 seconds

INTERRUPTING RATINGS:

These fuses have the following interrupting ability ratings:

Ampere Rating	Interrupting Ratings
0.032-1.25 A	80 A, 250 V ac, resistive

MARKINGS:

Manufacturer's name or trademark, voltage rating and ampere rating marked on fuse. The smallest package in which the fuses are packed is marked to include the interrupting ratings. Type or cat. no. shall be marked on fuse or smallest package.