



## JDYX2.E41599

### Fuses, Miscellaneous, Miniature and Micro - Component

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### Fuses, Miscellaneous, Miniature and Micro - Component

#### Guide Information

#### SCHURTER AG

WERKHOFSTRASSE 8

POSTFACH 4769

6002 LUZERN, SWITZERLAND

E41599

**Micro fuses** , Types MGA and MGL rated 0.1-3A, 125 Vac/dc; rated 4A, 63 Vac/dc; rated 5A, 32 Vac/dc.

Type MSA rated 1/16-10 A, 125 Vdc.

Types MSF and MSU rated 50mA-5A, 125 Vac/dc rated, 350mA, has additional rating of 600 Vac, 630 Vdc; Type MSF rated 40mA-5A, 250 Vac.

Types MST and MSU rated 0.04-6.3A, 250 Vac.

Type MXT rated 0.04-6.3A, 250Vac .

Type OMF rated 63mA-10A , 63 Vac/dc; Types OMF and OSU rated 250mA-4A, 250 Vac/dc.

Types OMF and OSU rated 63mA-10A, 125 Vac/dc.

Type SFC, rated 0.8-4A, 63 Vac/dc.

Type SFP, rated 1.0-5.0 A, 63 Vac/dc.

Type OSF0603 0.5-4A, 32Vac/dc.

**Miniature fuses**, Types FST, SMD-FST, FSU and F1T (5 X 20 mm) 32mA-16A, 250 Vac; pigtail assemblies order No. 1331-0044 optional, for ratings up to and including 8 amps.

Types FSF 5x20 and F1 5x20 (5 X 20 mm) rated 32mA-10A, 250 Vac; pigtail assemblies order No. 1331-0044 optional, for ratings up to and including 8 amps.

Types FTT and SMD-FTT, rated 63mA-4A, 250 Vac.

Types SP 5x20 and FA1 5x20 (5 X 20 mm) rated 0.5-16 A, 250 Vac; pigtail assemblies order No. 1331-0044 optional, for ratings up to and including 8 amps.

Types SPT, SMD-SPT, SSU and 172584 (5 X 20 mm) rated 0.5-16 A, 250 Vac; pigtail assemblies order No. 1331-0044 optional, for ratings up to and including 8 amps.

**Supplemental fuses** , Type OMT rated 0.5-2.0A, 250 Vac and 2.5-5.0A, 125 Vac.

Marking: Company name or "S" in a square and electrical rating.

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### **[Fuses - Component] Fuses, Miscellaneous, Miniature and Micro - Component**

#### **Guide Information**

The devices covered under this category are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. THE FINAL ACCEPTANCE OF THE COMPONENT IS DEPENDENT UPON ITS INSTALLATION AND USE IN COMPLETE EQUIPMENT SUBMITTED TO UNDERWRITERS LABORATORIES INC.

#### **USE**

This category covers component fuses intended for additional protection of individual circuits, specific components or internal wiring of radio, television, x-ray equipment, power supplies for electronic data processing equipment or similar appliances.

#### **CONDITIONS OF ACCEPTABILITY**

Consideration is to be given to the Conditions of Acceptability specified in the individual Recognitions when these components are employed in the end-use equipment.

#### **REQUIREMENTS**

The basic standards used to investigate products in this category are UL 248-1, "Low Voltage Fuses - Part 1: General Requirements" and UL 248-14, "Low-Voltage Fuses - Part 14: Supplemental Fuses."

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