Subminiature Fuse, 2.3 x 8 mm, Quick-Acting F, 125 VAC, 125 VDC



125 VAC · 125 VDC · Qu	ick-Acting F	See below: Approvals and Compliand	See below: Approvals and Compliances			
<b>Description</b> - High breaking capacity		Weblinks pdf data sheet, html datasheet, General Product Information, Distributor Stock-Check, Detailed request for product				
Technical Data						
Rated Voltage	32 - 125 VAC, 32 - 125 VDC	Soldering Methods	Wave			
Rated current	0.063 - 15 A		Soldering Profile			
Breaking Capacity	300 A	Solderability	235°C / 2 sec acc. to IEC 60068-2-20,			
Characteristic	Quick-Acting F		Test Ta, method 1			
Admissible Ambient Air Temp	o55°C to 85°C	Resistance to Soldering Heat	260°C / 5 sec acc. to IEC 60068-2-20,			

55/085/56 acc. to IEC 60068-1

0°C to 60°C, max. 70% r.h.

Ceramics

0.46 g

Tin-Plated Copper

Rated current

### **Approvals and Compliances**

Climatic Category

Material: Axial Leads

Storage Conditions

Product Marking

Material: Tube

Unit Weight

Detailed information on product approvals, code requirements, usage instructions and detailed test conditions can be looked up in Details about Approvals

Resistance to Vibration

Shocks

Salt Mist

SCHURTER products are designed for use in industrial environments. They have approvals from independent testing bodies according to national and international standards. Products with specific characteristics and requirements such as required in the automotive sector according to IATF 16949, medical technology according to ISO 13485 or in the aerospace industry can be offered exclusively with customer-specific, individual agreements by SCHURTER.

#### **Approvals**

The approval mark is used by the testing authorities to certify compliance with the safety requirements placed on electronic products. Approval Reference Type:

Approval Logo	Certificates	Certification Body	Description
GAM T1			

# **Product standards**

Product standards that are referenced

Organization	Design	Standard	Description
(UL)	Designed according to	UL 248-14	Low voltage fuses - Part 14: Additional fuses
GSA Group	Designed according to	CSA22.2 No. 248.14	Low-Voltage Fuses - Part 14: Supplemental Fuses

Standard

#### **Application standards**

Organization

Application standards where the product can be used

Design

IFC	Designed for applications acc.	IEC/UL 62368-1	Audio/video, information and communication technology equipment - Part
			1: Safety requirements

Test Tb, method 1A

test Fc

acc. to NF C 20-706 / IEC 60068-2-6,

acc. to NF C 20-706 / IEC 60068-2-27

acc. to NF C 20-711 / IEC 60068-2-11

Description

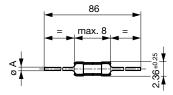
# Compliances

The product complies with following Guide Lines

Identification	Details	Initiator	Description
C€	CE declaration of conformity	SCHURTER AG	The CE marking declares that the product complies with the applicable requirements laid down in the harmonisation of Community legislation on its affixing in accordance with EU Regulation 765/2008.
UK CA	UKCA declaration of conformity	SCHURTER AG	The UKCA marking declares that the product complies with the applicable requirements laid down in the British Amendment of Regulation (EC) 765/2008.
ROHS	RoHS	SCHURTER AG	Directive RoHS 2011/65/EU, Amendment (EU) 2015/863
<b>51</b>	China RoHS	SCHURTER AG	The law SJ $/T$ 11363-2006 (China RoHS) has been in force since 1 March 2007. It is similar to the EU directive RoHS.
REACH	REACH	SCHURTER AG	On 1 June 2007, Regulation (EC) No 1907/2006 on the Registration, Evaluation, Authorization and Restriction of Chemicals 1 (abbreviated as "REACH") entered into force.

# Dimension [mm]



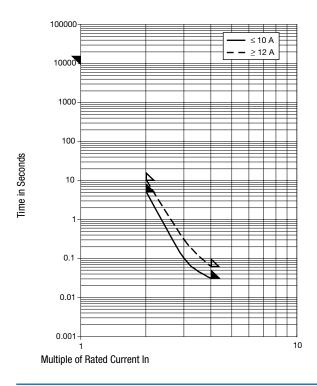


 $In \le 10 \text{ A}$ :  $\emptyset A = 0.62 \text{ mm}$ In > 10 A:  $\emptyset A = 0.82 \text{ mm}$ 

# **Pre-Arcing Time**

Rated Current In	1.0 x In min.	2.0 x ln max.	4.0 x In max.
0.063 A - 10 A	4 h	5 s	30 ms
12 A - 15 A	4 h	10 s	60 ms

## **Time-Current-Curves**



## **All Variants**

Rated Current [A]         Rated Voltage [VAC)         Rated Voltage [VAC)         Breaking capacity         Voltage Drop (1.0) (pm)         Power Dissipation 1.0) (pm)         Melting [P] (A)         GAM (A)         Order Number of 10.0 (pm)           0.063         125         125         1)         570         36         0.0014         7010.6300.13           0.063         125         125         1)         570         36         0.0014         7010.6300.13           0.125         125         125         1)         720         90         0.0045         7010.6310.13           0.125         125         125         1)         720         90         0.0045         7010.6310.13           0.25         125         125         1)         215         54         0.014         7010.6310.13           0.25         125         125         1)         185         70         0.045         7010.6320.13           0.375         125         125         1)         185         70         0.025         7010.6320.47           0.375         125         125         1)         180         90         0.1         7010.6330.13           0.5         125         125         1)         180 </th <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>									
0.063         125         125         1)         570         36         0.0014         7010.6300.47           0.125         125         125         1)         720         90         0.0045         ▼ 7010.6310.13           0.125         125         125         1)         720         90         0.0045         ▼ 7010.6310.47           0.25         125         125         1)         215         54         0.014         ▼ 7010.6320.13           0.25         125         125         1)         185         70         0.025         ▼ 7010.6320.47           0.375         125         125         1)         185         70         0.025         ▼ 7010.6330.13           0.375         125         125         1)         180         90         0.1         ▼ 7010.6330.47           0.5         125         125         1)         180         90         0.1         ▼ 7010.6330.47           0.5         125         125         1)         180         90         0.1         ▼ 7010.6330.47           0.5         125         125         1)         180         90         0.1         ▼ 7010.6340.47           0.75         125	Order Number	GAM T1	10.0 I <sub>n</sub> typ.	pation 1.0 I <sub>n</sub>	1.0 I <sub>n</sub> typ.	•			
0.125         125         125         1)         720         90         0.0045         ▼ 7010.6310.13           0.125         125         125         1)         720         90         0.0045         ▼ 7010.6310.47           0.25         125         125         1)         215         54         0.014         ▼ 7010.6320.47           0.375         125         125         1)         185         70         0.025         ▼ 7010.6320.47           0.375         125         125         1)         185         70         0.025         ▼ 7010.6330.13           0.375         125         125         1)         180         90         0.1         ▼ 7010.6330.47           0.5         125         125         1)         180         90         0.1         ▼ 7010.6340.13           0.5         125         125         1)         180         90         0.1         ▼ 7010.6340.47           0.75         125         125         1)         155         120         0.28         ▼ 7010.6340.47           0.75         125         125         1)         160         160         0.39         ▼ 7010.6350.47           1         125	7010.6300.13		0.0014	36	570	1)	125	125	0.063
0.125         125         125         1)         720         90         0.045         ▼ 7010.6310.47           0.25         125         125         1)         215         54         0.014         ▼ 7010.6320.47           0.25         125         125         1)         215         54         0.014         ▼ 7010.6320.47           0.375         125         125         1)         185         70         0.025         ▼ 7010.6330.47           0.5         125         125         1)         185         70         0.025         ▼ 7010.6330.47           0.5         125         125         1)         180         90         0.1         ▼ 7010.6340.13           0.5         125         125         1)         180         90         0.1         ▼ 7010.6340.47           0.75         125         125         1)         155         120         0.28         ▼ 7010.6340.47           0.75         125         125         1)         155         120         0.28         ▼ 7010.6350.47           1         125         125         1)         160         160         0.39         ▼ 7010.6350.47           1.5         125 <t< td=""><td>7010.6300.47</td><td></td><td>0.0014</td><td>36</td><td>570</td><td>1)</td><td>125</td><td>125</td><td>0.063</td></t<>	7010.6300.47		0.0014	36	570	1)	125	125	0.063
0.25         125         125         1)         215         54         0.014         ▼ 7010.6320.13           0.25         125         125         1)         215         54         0.014         ▼ 7010.6320.47           0.375         125         125         1)         185         70         0.025         ▼ 7010.6330.13           0.375         125         125         1)         185         70         0.025         ▼ 7010.6330.47           0.5         125         125         1)         180         90         0.1         ▼ 7010.6340.13           0.5         125         125         1)         180         90         0.1         ▼ 7010.6340.47           0.75         125         125         1)         155         120         0.28         ▼ 7010.6340.47           0.75         125         125         1)         155         120         0.28         ▼ 7010.6350.47           1         125         125         1)         160         160         0.39         ▼ 7010.6350.47           1.5         125         125         1)         160         160         0.39         ▼ 7010.6360.47           1.5         125 <t< td=""><td>7010.6310.13</td><td>•</td><td>0.0045</td><td>90</td><td>720</td><td>1)</td><td>125</td><td>125</td><td>0.125</td></t<>	7010.6310.13	•	0.0045	90	720	1)	125	125	0.125
0.25         125         125         1)         215         54         0.014         ▼ 7010.6320.47           0.375         125         125         1)         185         70         0.025         ▼ 7010.6330.13           0.375         125         125         1)         185         70         0.025         ▼ 7010.6330.47           0.5         125         125         1)         180         90         0.1         ▼ 7010.6340.13           0.5         125         125         1)         180         90         0.1         ▼ 7010.6340.47           0.75         125         125         1)         155         120         0.28         ▼ 7010.6350.47           1         125         125         1)         155         120         0.28         ▼ 7010.6350.47           1         125         125         1)         160         160         0.39         ▼ 7010.6360.13           1         125         125         1)         160         160         0.39         ▼ 7010.6360.47           1.5         125         125         1)         165         250         0.52         ▼ 7010.6360.47           1.5         125         125<	7010.6310.47	•	0.0045	90	720	1)	125	125	0.125
0.375         125         125         1)         185         70         0.025         ◆ 7010.6330.13           0.375         125         125         1)         185         70         0.025         ◆ 7010.6330.47           0.5         125         125         1)         180         90         0.1         ◆ 7010.6340.47           0.5         125         125         1)         180         90         0.1         ◆ 7010.6340.47           0.75         125         125         1)         155         120         0.28         ◆ 7010.6340.47           0.75         125         125         1)         155         120         0.28         ◆ 7010.6350.47           1         125         125         1)         160         160         0.39         ◆ 7010.6360.47           1         125         125         1)         160         160         0.39         ◆ 7010.6360.47           1.5         125         125         1)         165         250         0.52         ◆ 7010.6360.47           1.5         125         125         1)         165         250         0.52         ◆ 7010.6370.47           2         125         125<	7010.6320.13	•	0.014	54	215	1)	125	125	0.25
0.375       125       125       1)       185       70       0.025       ● 7010.6330.47         0.5       125       125       1)       180       90       0.1       ● 7010.6340.13         0.5       125       125       1)       180       90       0.1       ● 7010.6340.47         0.75       125       125       1)       155       120       0.28       ● 7010.6350.13         0.75       125       125       1)       155       120       0.28       ● 7010.6350.47         1       125       125       1)       160       160       0.39       ● 7010.6360.47         1.5       125       125       1)       160       160       0.39       ● 7010.6360.47         1.5       125       125       1)       165       250       0.52       ● 7010.6370.47         1.5       125       125       1)       165       250       0.52       ● 7010.6370.47         2       125       125       1)       160       320       1.3       ● 7010.6380.13         2       125       125       1)       160       320       1.3       ● 7010.6380.47         2.5       1	7010.6320.47	•	0.014	54	215	1)	125	125	0.25
0.5       125       125       1)       180       90       0.1       ▼ 7010.6340.13         0.5       125       125       1)       180       90       0.1       ▼ 7010.6340.47         0.75       125       125       1)       155       120       0.28       ▼ 7010.6350.13         0.75       125       125       1)       155       120       0.28       ▼ 7010.6350.47         1       125       125       1)       160       160       0.39       ▼ 7010.6360.13         1       125       125       1)       160       160       0.39       ▼ 7010.6360.47         1.5       125       125       1)       165       250       0.52       ▼ 7010.6360.47         1.5       125       125       1)       165       250       0.52       ▼ 7010.6370.13         1.5       125       125       1)       165       250       0.52       ▼ 7010.6370.47         2       125       125       1)       160       320       1.3       ▼ 7010.6380.13         2       125       125       1)       145       365       1.6       ▼ 7010.6380.47         2.5       125 </td <td>7010.6330.13</td> <td>•</td> <td>0.025</td> <td>70</td> <td>185</td> <td>1)</td> <td>125</td> <td>125</td> <td>0.375</td>	7010.6330.13	•	0.025	70	185	1)	125	125	0.375
0.5       125       125       1)       180       90       0.1       ● 7010.6340.47         0.75       125       125       1)       155       120       0.28       ● 7010.6350.13         0.75       125       125       1)       155       120       0.28       ● 7010.6350.47         1       125       125       1)       160       160       0.39       ● 7010.6360.13         1       125       125       1)       160       160       0.39       ● 7010.6360.47         1.5       125       125       1)       160       160       0.39       ● 7010.6360.47         1.5       125       125       1)       165       250       0.52       ● 7010.6370.13         1.5       125       125       1)       165       250       0.52       ● 7010.6370.47         2       125       125       1)       160       320       1.3       ● 7010.6380.13         2       125       125       1)       160       320       1.3       ● 7010.6380.47         2.5       125       125       1)       145       365       1.6       ● 7010.6380.47         2.5       125<	7010.6330.47	•	0.025	70	185	1)	125	125	0.375
0.75         125         125         1)         155         120         0.28         ▼ 7010.6350.13           0.75         125         125         1)         155         120         0.28         ▼ 7010.6350.47           1         125         125         1)         160         160         0.39         ▼ 7010.6360.13           1         125         125         1)         160         160         0.39         ▼ 7010.6360.47           1.5         125         125         1)         165         250         0.52         ▼ 7010.6370.13           1.5         125         125         1)         165         250         0.52         ▼ 7010.6370.47           2         125         125         1)         160         320         1.3         ▼ 7010.6370.47           2         125         125         1)         160         320         1.3         ▼ 7010.6380.47           2.5         125         1)         160         320         1.3         ▼ 7010.6380.47           2.5         125         125         1)         145         365         1.6         ▼ 7010.6380.47           2.5         125         125         1)	7010.6340.13	•	0.1	90	180	1)	125	125	0.5
0.75         125         125         1)         155         120         0.28         ◆ 7010.6350.47           1         125         125         1)         160         160         0.39         ◆ 7010.6360.13           1         125         125         1)         160         160         0.39         ◆ 7010.6360.47           1.5         125         125         1)         165         250         0.52         ◆ 7010.6370.13           1.5         125         125         1)         165         250         0.52         ◆ 7010.6370.47           2         125         125         1)         160         320         1.3         ◆ 7010.6380.13           2         125         125         1)         160         320         1.3         ◆ 7010.6380.13           2         125         125         1)         145         365         1.6         ◆ 7010.6380.47           2.5         125         125         1)         145         365         1.6         ◆ 7010.6390.47           3         125         125         1)         140         420         2.4         ◆ 7010.6400.13           3         125         125         <	7010.6340.47	•	0.1	90	180	1)	125	125	0.5
1       125       125       1)       160       160       0.39       ▼ 7010.6360.13         1       125       125       1)       160       160       0.39       ▼ 7010.6360.47         1.5       125       125       1)       165       250       0.52       ▼ 7010.6370.13         1.5       125       125       1)       165       250       0.52       ▼ 7010.6370.47         2       125       125       1)       160       320       1.3       ▼ 7010.6380.13         2       125       125       1)       160       320       1.3       ▼ 7010.6380.47         2.5       125       125       1)       145       365       1.6       ▼ 7010.6390.47         2.5       125       125       1)       145       365       1.6       ▼ 7010.6390.47         3       125       125       1)       140       420       2.4       ▼ 7010.6400.13         3       125       125       1)       140       420       2.4       ▼ 7010.6400.47         4       125       125       1)       125       500       5.7       ▼ 7010.6410.13         4       125       <	7010.6350.13	•	0.28	120	155	1)	125	125	0.75
1       125       125       1)       160       160       0.39       ◆ 7010.6360.47         1.5       125       125       1)       165       250       0.52       ◆ 7010.6370.13         1.5       125       125       1)       165       250       0.52       ◆ 7010.6370.47         2       125       125       1)       160       320       1.3       ◆ 7010.6380.13         2       125       125       1)       160       320       1.3       ◆ 7010.6380.47         2.5       125       125       1)       145       365       1.6       ◆ 7010.6380.47         2.5       125       125       1)       145       365       1.6       ◆ 7010.6390.47         3       125       125       1)       145       365       1.6       ◆ 7010.6390.47         3       125       125       1)       140       420       2.4       ◆ 7010.6400.13         3       125       125       1)       125       500       5.7       ◆ 7010.6410.47         4       125       125       1)       125       500       5.7       ◆ 7010.6420.47         5       125 <t< td=""><td>7010.6350.47</td><td>•</td><td>0.28</td><td>120</td><td>155</td><td>1)</td><td>125</td><td>125</td><td>0.75</td></t<>	7010.6350.47	•	0.28	120	155	1)	125	125	0.75
1.5       125       125       1)       165       250       0.52       ● 7010.6370.13         1.5       125       125       1)       165       250       0.52       ● 7010.6370.47         2       125       125       1)       160       320       1.3       ● 7010.6380.13         2       125       125       1)       160       320       1.3       ● 7010.6380.47         2.5       125       125       1)       145       365       1.6       ● 7010.6390.13         2.5       125       125       1)       145       365       1.6       ● 7010.6390.47         3       125       125       1)       140       420       2.4       ● 7010.6490.13         3       125       125       1)       140       420       2.4       ● 7010.6400.47         4       125       125       1)       125       500       5.7       ● 7010.6410.47         5       125       125       1)       125       500       5.7       ● 7010.6420.47         5       125       125       1)       120       600       8.7       ● 7010.6420.47         5       125 <td< td=""><td>7010.6360.13</td><td>•</td><td>0.39</td><td>160</td><td>160</td><td>1)</td><td>125</td><td>125</td><td>1</td></td<>	7010.6360.13	•	0.39	160	160	1)	125	125	1
1.5       125       125       1)       165       250       0.52       ● 7010.6370.47         2       125       125       1)       160       320       1.3       ● 7010.6380.13         2       125       125       1)       160       320       1.3       ● 7010.6380.47         2.5       125       125       1)       145       365       1.6       ● 7010.6390.13         2.5       125       125       1)       145       365       1.6       ● 7010.6390.47         3       125       125       1)       140       420       2.4       ● 7010.6400.13         3       125       125       1)       140       420       2.4       ● 7010.6400.47         4       125       125       1)       125       500       5.7       ● 7010.6410.13         4       125       125       1)       125       500       5.7       ● 7010.6410.47         5       125       125       1)       120       600       8.7       ● 7010.6420.47         7       125       125       1)       110       770       15       ● 7010.6440.13	7010.6360.47	•	0.39	160	160	1)	125	125	1
2       125       125       1)       160       320       1.3       ◆ 7010.6380.13         2       125       125       1)       160       320       1.3       ◆ 7010.6380.47         2.5       125       125       1)       145       365       1.6       ◆ 7010.6390.13         2.5       125       125       1)       145       365       1.6       ◆ 7010.6390.47         3       125       125       1)       140       420       2.4       ◆ 7010.6400.13         3       125       125       1)       140       420       2.4       ◆ 7010.6400.47         4       125       125       1)       125       500       5.7       ◆ 7010.6410.13         4       125       125       1)       125       500       5.7       ◆ 7010.6410.47         5       125       125       1)       120       600       8.7       ◆ 7010.6420.47         7       125       125       1)       110       770       15       ◆ 7010.6440.13	7010.6370.13	•	0.52	250	165	1)	125	125	1.5
2       125       125       1)       160       320       1.3       ● 7010.6380.47         2.5       125       125       1)       145       365       1.6       ● 7010.6390.13         2.5       125       125       1)       145       365       1.6       ● 7010.6390.47         3       125       125       1)       140       420       2.4       ● 7010.6400.13         3       125       125       1)       140       420       2.4       ● 7010.6400.47         4       125       125       1)       125       500       5.7       ● 7010.6410.13         4       125       125       1)       125       500       5.7       ● 7010.6410.47         5       125       125       1)       120       600       8.7       ● 7010.6420.47         7       125       125       1)       110       770       15       ● 7010.6440.13	7010.6370.47	•	0.52	250	165	1)	125	125	1.5
2.5       125       125       1)       145       365       1.6       ◆ 7010.6390.13         2.5       125       125       1)       145       365       1.6       ◆ 7010.6390.47         3       125       125       1)       140       420       2.4       ◆ 7010.6400.13         3       125       125       1)       140       420       2.4       ◆ 7010.6400.47         4       125       125       1)       125       500       5.7       ◆ 7010.6410.43         4       125       125       1)       125       500       5.7       ◆ 7010.6410.47         5       125       125       1)       120       600       8.7       ◆ 7010.6420.47         7       125       125       1)       110       770       15       ◆ 7010.6440.13	7010.6380.13	•	1.3	320	160	1)	125	125	2
2.5     125     125     1)     145     365     1.6     ● 7010.6390.47       3     125     125     1)     140     420     2.4     ● 7010.6400.13       3     125     125     1)     140     420     2.4     ● 7010.6400.47       4     125     125     1)     125     500     5.7     ● 7010.6410.13       4     125     125     1)     125     500     5.7     ● 7010.6410.47       5     125     125     1)     120     600     8.7     ● 7010.6420.47       5     125     125     1)     120     600     8.7     ● 7010.6420.47       7     125     125     1)     110     770     15     ● 7010.6440.13	7010.6380.47	•	1.3	320	160	1)	125	125	2
3     125     125     1)     140     420     2.4     ◆ 7010.6400.13       3     125     125     1)     140     420     2.4     ◆ 7010.6400.47       4     125     125     1)     125     500     5.7     ◆ 7010.6410.13       4     125     125     1)     125     500     5.7     ◆ 7010.6410.47       5     125     125     1)     120     600     8.7     ◆ 7010.6420.13       5     125     125     1)     120     600     8.7     ◆ 7010.6420.47       7     125     125     1)     110     770     15     ◆ 7010.6440.13	7010.6390.13	•	1.6	365	145	1)	125	125	2.5
3       125       125       1)       140       420       2.4       ● 7010.6400.47         4       125       125       1)       125       500       5.7       ● 7010.6410.13         4       125       125       1)       125       500       5.7       ● 7010.6410.47         5       125       125       1)       120       600       8.7       ● 7010.6420.43         5       125       125       1)       120       600       8.7       ● 7010.6420.47         7       125       125       1)       110       770       15       ● 7010.6440.13	7010.6390.47	•	1.6	365	145	1)	125	125	2.5
4     125     125     1)     125     500     5.7     ◆ 7010.6410.13       4     125     125     1)     125     500     5.7     ◆ 7010.6410.47       5     125     125     1)     120     600     8.7     ◆ 7010.6420.13       5     125     125     1)     120     600     8.7     ◆ 7010.6420.47       7     125     125     1)     110     770     15     ◆ 7010.6440.13	7010.6400.13	•	2.4	420	140	1)	125	125	3
4     125     125     1)     125     500     5.7     ◆ 7010.6410.47       5     125     125     1)     120     600     8.7     ◆ 7010.6420.13       5     125     125     1)     120     600     8.7     ◆ 7010.6420.47       7     125     125     1)     110     770     15     ◆ 7010.6440.13	7010.6400.47	•	2.4	420	140	1)	125	125	3
5     125     125     1)     120     600     8.7     ◆ 7010.6420.13       5     125     125     1)     120     600     8.7     ◆ 7010.6420.47       7     125     125     1)     110     770     15     ◆ 7010.6440.13	7010.6410.13	•	5.7	500	125	1)	125	125	4
5 125 125 1) 120 600 8.7 ◆ 7010.6420.47 7 125 125 1) 110 770 15 ◆ 7010.6440.13	7010.6410.47	•	5.7	500	125	1)	125	125	4
7 125 125 1) 110 770 15 <b>●</b> 7010.6440.13	7010.6420.13	•	8.7	600	120	1)	125	125	5
	7010.6420.47	•	8.7	600	120	1)	125	125	5
7 125 125 1) 110 770 15 <b>●</b> 7010.6440.47	7010.6440.13	•	15	770	110	1)	125	125	7
	7010.6440.47	•	15	770	110	1)	125	125	7

Rated Cur- rent [A]	Rated Vol- tage [VAC]	Rated Vol- tage [VDC]	Breaking Capacity	Voltage Drop 1.0 I <sub>n</sub> typ. [mV]	Power Dissipation 1.0 I <sub>n</sub> typ. [mW]	Melting I <sup>2</sup> t 10.0 I <sub>n</sub> typ. GAM [A <sup>2</sup> s] T1	der Number
10	125	125	1)	110	1100	46 ● 70	10.6470.13
10	125	125	1)	110	1100	46 ● 70	10.6470.47
12	32	32	2)	120	1450	57 ● 70	10.6480.13
12	32	32	2)	120	1450	57 ● 70	10.6480.47
15	32	32	2)	110	1650	98 • 70	10.6490.13
15	32	32	2)	110	1650	98 • 70	10.6490.47

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1) 300 A @ 125 VAC/DC

2) 300 A @ 32 VAC/DC

Packaging Unit         .xx = .13           .xx = .47	Plastic Bag, Fuse Length 86 mm (100 pcs.) Taped 19 cm Reel, Fuse Length 86 mm (1500 pcs.)
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