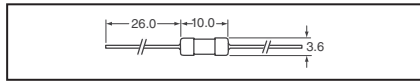




Expertise Applied | Answers Delivered

Axial (3.6 x 10mm) Slo-Blo® Fuses 875 and 877 Series



Single Pigtail Axial Lead 3.6mm x 10mm, Slo-Blo® Fuse.

Characteristics: • Materials: Body: Ceramic, Cap Nickel Plated Brass, Tin plated Copper • Operating Temperature: -55°C - 125°C
Features: • Ceramic body fuse in a compact package • Series 875: Designed to UL/CSA 248 Standard • Series 877: Designed to meet IEC 60127-3 Standard sheet 4

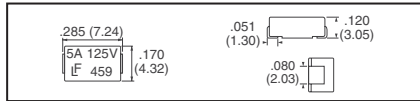
Note: See data sheet for detailed Amperage Safety Approvals.

Amp Rating	Voltage Rating	Interrupting Rating @ 250VAC	Digi-Key Part No.	Price Each
875 Series (UL/CSA Approved)				
.100	250	50A	F3280-ND	2.14 1.55 1.38
.125	250	50A	F3281-ND	2.14 1.55 1.38
.200	250	50A	F3282-ND	2.14 1.55 1.38
.250	250	50A	F3283-ND	2.14 1.55 1.38
.300	250	50A	F3284-ND	2.14 1.55 1.38
.400	250	50A	F3285-ND	2.14 1.55 1.38
.500	250	50A	F3286-ND	1.70 1.24 1.10
.600	250	50A	F3287-ND	1.70 1.24 1.10
.800	250	50A	F3288-ND	1.70 1.24 1.10
1.0	250	50A	F3289-ND	1.60 1.17 1.04
1.5	250	50A	F3290-ND	1.60 1.17 1.04
1.6	250	50A	F3291-ND	1.60 1.17 1.04
2.0	250	50A	F3292-ND	1.60 1.17 1.04
2.5	250	50A	F3293-ND	1.60 1.17 1.04
3.0	250	50A	F3294-ND	1.60 1.17 1.04
4.0	250	50A	F3295-ND	1.60 1.17 1.04
5.0	250	50A	F3296-ND	1.60 1.17 1.04
877 Series (IEC Approved)				
2.0	250	35A	F3297-ND	1.11 .81 .72
3.15	250	35A	F3298-ND	1.11 .81 .72
4.0	250	40A	F3299-ND	1.11 .81 .72
6.3	250	63A	F3300-ND	1.11 .81 .72

SMD PICO® II Fuses 0459 and 0460 Series

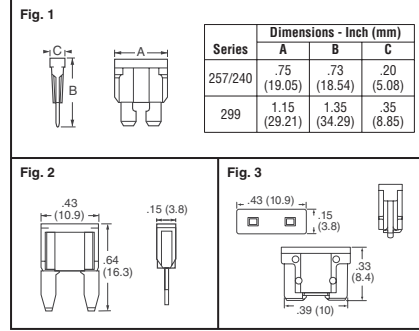
Specifications: • Operating Temperature: -55°C - 125°C • Materials: Body: Molded Thermoplastic; Terminations: Tin plated Copper • Interrupting Rating: **0459 Series:** 50A @ 125VAC, 300A @ 125VDC; **0460 Series:** 50A @ 125VAC, 50A @ 125VDC

Note: See data sheet for detailed Amperage Safety Approvals.



Amp Rating	Voltage Rating	Digi-Key Part No.	Cut Tape Price Each	Digi-Key Part No.	T & R Pricing
0459 Series - Very Fast-Acting					
.062	125	F3155CT-ND	3.10 2.85	F3155TR-ND	660.50
.125	125	F1160CT-ND	1.42 1.31	F1160TR-ND	301.74
.250	125	F1161CT-ND	1.42 1.31	F1161TR-ND	301.74
.375	125	F1162CT-ND	1.42 1.31	F1162TR-ND	301.74
.500	125	F1163CT-ND	1.05 .97	F1163TR-ND	224.22
.750	125	F1164CT-ND	1.05 .97	F1164TR-ND	224.22
1.00	125	F1165CT-ND	1.05 .97	F1165TR-ND	224.22
1.50	125	F1166CT-ND	1.05 .97	F1166TR-ND	224.22
2.00	125	F1167CT-ND	1.05 .97	F1167TR-ND	224.22
2.50	125	F1168CT-ND	1.05 .97	F1168TR-ND	224.22
3.00	125	F1169CT-ND	1.05 .97	F1169TR-ND	224.22
3.50	125	F1170CT-ND	1.05 .97	F1170TR-ND	224.22
4.00	125	F1171CT-ND	1.05 .97	F1171TR-ND	224.22
5.00	125	F1172CT-ND	1.05 .97	F1172TR-ND	224.22
0460 Series - Slo-Blo®					
.375	125	F1180CT-ND	2.23 2.05	F1180TR-ND	474.71
.500	125	F1181CT-ND	2.23 2.05	F1181TR-ND	474.71
.750	125	F1182CT-ND	2.23 2.05	F1182TR-ND	474.71
1.00	125	F1183CT-ND	2.23 2.05	F1183TR-ND	474.71
1.50	125	F1184CT-ND	2.23 2.05	F1184TR-ND	474.71
2.00	125	F1185CT-ND	2.23 2.05	F1185TR-ND	474.71
2.50	125	F1186CT-ND	2.23 2.05	F1186TR-ND	474.71
3.00	125	F1187CT-ND	2.23 2.05	F1187TR-ND	474.71
3.50	125	F1188CT-ND	2.23 2.05	F1188TR-ND	474.71
4.00	125	F1189CT-ND	2.23 2.05	F1189TR-ND	474.71
5.00	125	F1190CT-ND	2.23 2.05	F1190TR-ND	474.71

Blade Fuses - ATO, MINI® and Maxi



Designed and originated by Littelfuse for the automotive industry, the ATO fuse has become the original equipment circuit protection standard for foreign and domestic automobiles and trucks. This fuse can also be specified for a variety of low voltage electronic applications.

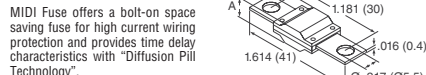
Specifications: • Body Material: **257 Series:** Plastic; **240 Series:** Thermoplastic; **297, 299 and 891 Series:** Nylon • Color-Coding: Autofuse fuses are color-coded for easy amperage identification • Design Standards: UL Standard for Automotive Blade Type Fuses. SAE (Society of Automotive Engineers) J1284

Note: See data sheet for detailed Amperage Safety Approvals.

Amp Rating	Voltage Rating	Color Code	Digi-Key Part No.	Price Each
Fig. 1 - 257 Series - ATO Fuses				
1.0	32V	Black	F2232-ND	.87 .64 .57
2.0	32V	Grey	F2233-ND	.87 .64 .57
3.0	32V	Violet	F996-ND	.87 .64 .57
4.0	32V	Pink	F997-ND	.87 .64 .57
5.0	32V	Tan	F998-ND	.70 .51 .45
7.5	32V	Brown	F999-ND	.70 .51 .45
10	32V	Red	F1015-ND	.70 .51 .45
15	32V	Blue	F1016-ND	.70 .51 .45
20	32V	Yellow	F1017-ND	.70 .51 .45
25	32V	Natural	F1018-ND	.70 .51 .45
30	32V	Green	F1019-ND	.87 .64 .57
35	32V	Blue/Green	F2234-ND	.87 .64 .57
40	32V	Amber	F1220-ND	.87 .64 .57
Fig. 1 - 240 Series - ATO Shunt				
35	-	Black	F3117-ND	.62 .45 .40
Fig. 2 - 297 Series - Mini Fuses				
2.0	32V	Grey	F986-ND	.62 .45 .40
3.0	32V	Violet	F987-ND	.62 .45 .40
4.0	32V	Pink	F988-ND	.62 .45 .40
5.0	32V	Tan	F989-ND	.62 .45 .40
7.5	32V	Brown	F990-ND	.62 .45 .40
10	32V	Red	F991-ND	.62 .45 .40
15	32V	Blue	F992-ND	.62 .45 .40
20	32V	Yellow	F993-ND	.62 .45 .40
25	32V	Natural	F994-ND	.62 .45 .40
30	32V	Green	F995-ND	.62 .45 .40
Fig. 3 - 891 Series - Low Profile Mini Fuses				
5.0	58V	Tan	F3269-ND	.75 .55 .49
7.5	58V	Brown	F3270-ND	.75 .55 .49
10	58V	Red	F3271-ND	.75 .55 .49
15	58V	Blue	F3272-ND	.75 .55 .49
20	58V	Yellow	F3273-ND	.75 .55 .49
25	58V	Natural	F3274-ND	.75 .55 .49
30	58V	Green	F3275-ND	.75 .55 .49
Fig. 1 - 299 Series - Maxi Fuses				
20	32V	Yellow	F1035-ND	1.56 1.13 1.01
30	32V	Green	F1036-ND	1.56 1.13 1.01
40	32V	Amber	F1037-ND	1.56 1.13 1.01
50	32V	Red	F1038-ND	1.56 1.13 1.01
60	32V	Blue	F1039-ND	1.56 1.13 1.01

* 257-297-KIT-ND Digi-Key® 257/297 Series Fuse Mini and ATO 5 each of parts indicated, plus a plastic storage box 46.09

MIDI® Bolt-down Terminal Fuses 0498 Series



MIDI Fuse offers a bolt-on space saving fuse for high current wiring protection and provides time delay characteristics with "Diffusion Pill Technology".

Specifications: • Ambient Temperature: -40°C - 125°C • Interrupting Rating: 1000A @ 32VDC • Material: Body: Glass filled Thermoplastic

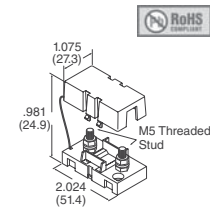
Amp Rating	Voltage Rating	Dim. A Inch (mm)	Digi-Key Part No.	Price Each
0498 Series (Time Lag)				
40	32	.315 (8.0)	F3089-ND	5.53 5.11 3.84
50	32	.315 (8.0)	F3090-ND	5.53 5.11 3.84
60	32	.315 (8.0)	F3091-ND	5.53 5.11 3.84
80	32	.315 (8.0)	F3092-ND	5.53 5.11 3.84
100	32	.327 (8.3)	F3093-ND	5.80 5.36 4.02

MIDI® Bolt-down Fuseholder

Use with MIDI fuses up to 200A.

Includes: • Protective cover • M5 threaded studs and hex nuts with lock washers (fuse not included).

Features: • Interconnecting pins on side of fuse block for secure multiple block configurations.



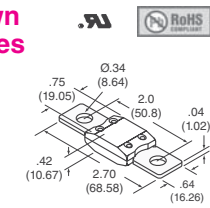
F3094-ND (04980900Z) 12.37/1; 114.21/10; 856.58/100

MEGA® Bolt-down Fuses 0298 Series

MEGA Fuse is designed for high current circuit protection up to 500A with "Diffusion Pill Technology". The MEGA fuse also provides time delay characteristics.

Specifications: • Operating Temperature Range: 40°C - 125°C • Interrupting Rating: 2000A @ 32VDC

Note: See data sheet for detailed Amperage Safety Approvals.



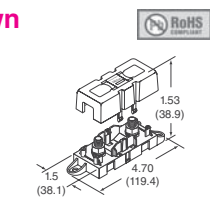
Amp Rating	Voltage Rating	Digi-Key Part No.	Price Each
0298 Series (Time Lag)			
80	32	F3320-ND	6.10 5.64 4.23
100	32	F3322-ND	6.10 5.64 4.23
125	32	F3323-ND	6.10 5.64 4.23
150	32	F3324-ND	6.10 5.64 4.23
175	32	F3325-ND	6.10 5.64 4.23
200	32	F3326-ND	6.10 5.64 4.23
250	32	F3327-ND	6.10 5.64 4.23

MEGA® Bolt-down Fuseholder

Use with MEGA fuses up to 500A.

Includes: • Protective cover • M8 threaded studs and hex nuts with lock washers (fuse not included).

Features: • Interconnecting pins on side of fuse block for secure multiple block configurations.



F3470-ND (02981001ZXT) 17.59/1; 162.33/10; 1217.48/100

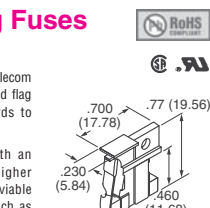
Alarm Indicating Fuses 0481 Series

Alarm Indicating Fuses are ideal for telecom and control panel circuits. Color coded flag conforms to telecom color standards to easily identify amperage ratings.

This series has enhancements with an expanded amperage range and higher interrupting ratings, making this a viable replacement for competitive lines such as Bussmann: GMT and San-O: AX-1 series product.

Specifications: • Voltage Rating: 125VAC/VDC • Operating Temperature Range: -55°C - 125°C • Construction Materials: Body: Polyphenylene Sulfide (UL 94V0) Terminations: Beryllium Copper, Tin Plated • Interrupting Rating: 450A @ 60VDC; 300A @ 125 VAC/VDC

Note: See data sheet for detailed Amperage Safety Approvals.



Amp Rating	Color Code	Digi-Key Part No.	Price Each
0481 Series - Alarm Indicating Type			
2.0	Orange	F719-ND	2.53 2.34 1.76
3.0	Blue	F720-ND	2.53 2.34 1.76
4.0	Brown/White	F722-ND	2.53 2.34 1.76
5.0	Green	F723-ND	2.53 2.34 1.76
7.5	Black/White	F724-ND	2.53 2.34 1.76
10	Red/White	F725-ND	2.53 2.34 1.76
12	Green/Yellow	F726-ND	— .176
15	Red/Blue	F727-ND	2.53 2.34 1.76

Digi-Reel® Most SMT cutdown parts are available on a Digi-Reel®. For Digi-Reel part number, change 1-ND to 6-ND or CT-ND to DKR-ND. See Digi-Key® Services on page 2 for additional information.

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