

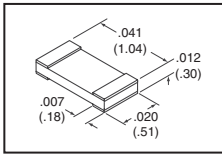


Expertise Applied | Answers Delivered

"0402" (1005) SlimLine™ Very Fast-Acting Thin-Film 0435 Series

Specifications:

- Operating Temperature: -55°C - 90°C • Voltage Rating: 32V • Materials: Body: Epoxy • Substrate: Terminations: Copper/Nickel/Tin-Lead Cover Coat: Conformal Coating • Soldering Parameter: Reflow Solder -260°C, 30 seconds maximum
- Packaging Specification: 8mm Paper Tape and Reel per EIA-RS481-1 (IEC 286, part 3); 10,000 per reel. • Interrupting Ratings: 35A at 24 V AC/DC

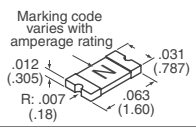


% of Amp Rating	Opening Time (Minimum/Maximum)
100%	4 hours, minimum
200%	5 Sec., maximum
300%	0.2 Sec., maximum

Amp Rate	Digi-Key Part No.	Cut Tape Price Each			Digi-Key Part No.	Tape & Reel Pricing 10,000
		1	10	100		
0435 Series - Very Fast Acting						
.250	F1440CT-ND	.89	.82	.69	F1440TR-ND	294.03/M
.375	F1441CT-ND	.89	.82	.69	F1441TR-ND	294.03/M
.500	F1442CT-ND	.89	.82	.69	F1442TR-ND	294.03/M
.750	F1443CT-ND	.89	.82	.69	F1443TR-ND	294.03/M
1.00	F1444CT-ND	.89	.82	.69	F1444TR-ND	294.03/M
1.25	F1445CT-ND	.89	.82	.69	F1445TR-ND	294.03/M
1.50	F1446CT-ND	.89	.82	.69	F1446TR-ND	294.03/M
1.75	F1447CT-ND	.89	.82	.69	F1447TR-ND	294.03/M
2.00	F1448CT-ND	.89	.82	.69	F1448TR-ND	294.03/M

"0603" (1608) SlimLine™ Very Fast-Acting Thin-Film 0467 Series

SlimLine 0603 Lead Free complies with electronic industry environmental standards for lead reduction. Alloy based element construction provides superior inrush withstand characteristics (I²t) over ceramic or glass based 0603 fuse products.



- Voltage Rating: 32V AC/DC • Construction Material: Body: Advanced High Temperature Substrate; Terminations: Copper/Nickel/100% Tin; Element Cover Coat: Conformal Coating
- Interrupting Ratings: 50A at 32V AC/DC (0.25 - 1A), 35A at 32V AC/DC (1.25 - 5A) • Operating Temperature: -55°C - 90°C • Tape and Reel Specifications: 8mm wide reels that are in compliance with EIA-RS481-2 (IEC 286, part 3)

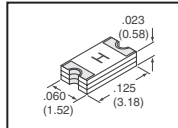
% of Amp Rating	Opening Time @ 25°C
100%	4 hours, minimum
200%	5 sec., maximum
300%	0.2 sec., maximum

Amp Rate	Marking Code	Digi-Key Part No.	Cut Tape Price Each			Digi-Key Part No.	Tape & Reel Pricing 5,000
			1	10	100		
0467 Series							
.250	D	F1389CT-ND	.74	.68	.58	F1389TR-ND	255.56/M
.375	E	F1390CT-ND	.74	.68	.58	F1390TR-ND	255.56/M
.500	F	F1391CT-ND	.74	.68	.58	F1391TR-ND	255.56/M
.750	G	F1392CT-ND	.74	.68	.58	F1392TR-ND	255.56/M
1.00	H	F1393CT-ND	.74	.68	.58	F1393TR-ND	255.56/M
1.25	J	F1394CT-ND	.74	.68	.58	F1394TR-ND	255.56/M
1.50	K	F1395CT-ND	.74	.68	.58	F1395TR-ND	255.56/M
1.75	L	F1396CT-ND	.74	.68	.58	F1396TR-ND	255.56/M
2.00	N	F1397CT-ND	.74	.68	.58	F1397TR-ND	255.56/M
2.50	O	F1398CT-ND	.74	.68	.58	F1398TR-ND	255.56/M
3.00	P	F1399CT-ND	.74	.68	.58	F1399TR-ND	255.56/M
3.50	R	F1400CT-ND	.74	.68	.58	F1400TR-ND	255.56/M
4.00	S	F1401CT-ND	.74	.68	.58	F1401TR-ND	255.56/M
5.00	T	F1402CT-ND	.74	.68	.58	F1402TR-ND	255.56/M

• 467-KIT-ND Digi-Key® 467 Series Fuse Very Fast Acting Slim Line™ Lead Free 10 each of parts indicated, plus a plastic storage box. 72.56

"1206" (3216) Lead-Free SlimLine™ Very Fast-Acting and Slo-Blo® Thin-Film 0466 and 0468 Series

Features: • Complies with electronic industry environmental standards for lead reduction • Product is compatible with lead-free solders and higher temperature profiles • Element covering material is resistant to industry standard cleaning operations • Mounting pad and electrical performance is identical to Littelfuse 429 and 433 Series products • Alloy based element construction provides superior inrush withstand characteristics (I²t) over ceramic or glass based 1206 chip fuse products



- Voltage Ratings: 125V (.125-.375A), 63V (.500-2.0A), 32V (2.5A, 3.0), 24V (4-10A) • Operating Temperature: -55°C - 90°C • Interrupting Ratings: 0.125-375A (50A at 125V AC/DC), 0.5-2A (50A at 63V AC/DC), 2.5-3A (50A at 32V AC/DC), 4-10A (35A at 24V AC/DC) • Construction Material: Body: Advanced High Temperature Substrate, Terminations: Copper/Nickel/100% Tin, Element Cover Coat: Conformal Coating
- Tape and Reel Specifications: 8mm Tape and Reel per EIA-RS481-2 (IEC 286, part 3)

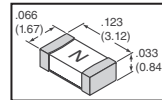
% of Amp Rating	Opening Time @ 25°C	
	Very Fast Acting	Slo-Blo®
100%	4 hours minimum	—
200%	5 sec., maximum	1 sec. minimum, 120 sec. maximum
300%	0.2 sec., maximum	0.1 sec. minimum, 3 sec. maximum
800%	—	0.002 sec. minimum, .05 sec. maximum

Amp Rate	Marking Code	Digi-Key Part No.	Cut Tape Price Each			Digi-Key Part No.	Tape & Reel Pricing 5,000
			1	10	100		
0466 Series - Very Fast-Acting							
.125	B	F1450CT-ND	.59	.54	.46	F1450TR-ND	203.28/M
.2	C	F1451CT-ND	.59	.54	.46	F1451TR-ND	203.28/M
.25	D	F1452CT-ND	.59	.54	.46	F1452TR-ND	203.28/M
.375	E	F1453CT-ND	.59	.54	.46	F1453TR-ND	203.28/M
.5	F	F1454CT-ND	.59	.54	.46	F1454TR-ND	203.28/M
.75	G	F1455CT-ND	.59	.54	.46	F1455TR-ND	203.28/M
1	H	F1456CT-ND	.59	.54	.46	F1456TR-ND	203.28/M
1.25	J	F1457CT-ND	.59	.54	.46	F1457TR-ND	203.28/M
1.5	K	F1458CT-ND	.59	.54	.46	F1458TR-ND	203.28/M
1.75	L	F1459CT-ND	.59	.54	.46	F1459TR-ND	203.28/M
2	N	F1460CT-ND	.59	.54	.46	F1460TR-ND	203.28/M
2.5	O	F1461CT-ND	.59	.54	.46	F1461TR-ND	203.28/M
3	P	F1462CT-ND	.59	.54	.46	F1462TR-ND	203.28/M
4	S	F1463CT-ND	.59	.54	.46	F1463TR-ND	203.28/M
5	T	F1464CT-ND	.59	.54	.46	F1464TR-ND	203.28/M
0468 Series - Slo-Blo®							
1.00	TH	F2658CT-ND	.89	.82	.69	F2658TR-ND	305.65/M
1.50	TK	F2659CT-ND	.89	.82	.69	F2659TR-ND	305.65/M
2.00	TN	F2570CT-ND	.89	.82	.69	F2570TR-ND	305.65/M
3.00	TP	F2571CT-ND	.89	.82	.69	F2571TR-ND	305.65/M

• 466-KIT-ND Digi-Key® 466 Series Fuse Very Fast Acting SlimLine™ Lead Free 10 each of parts indicated, plus a plastic storage box. 65.30

"1206" (3216) Fast-Acting High Temperature Thin-Film 0437 Series

Features: • Maximum Voltage Rating: 125V (250mA - 375mA); 63V (500mA - 2A); 32V (2.5A - 8A) • Operating Temperature: -55°C - 150°C • Materials: • Body: Advanced Ceramic • Terminations: Ag/Ni/Sn • Element Cover Coating: Lead-Free Glass



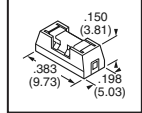
% of Amp Rating	Amp Rating	Opening Time @ 25°C
100%	0.250A - 8A	4 hours Minimum
250%	0.750A - 8A	5 secs. Maximum
350%	0.250A - 0.500A	5 secs. Maximum
350%	0.750A - 8A	1 sec. Maximum

Amp Rate	Digi-Key Part No.	Cut Tape Price Each			Digi-Key Part No.	Tape & Reel Pricing 3,000
		1	10	100		
0437 Series						
.250	F2877CT-ND	.70	.65	.55	F2877TR-ND	256.62/M
.375	F2878CT-ND	.70	.65	.55	F2878TR-ND	256.62/M
.500	F2879CT-ND	.70	.65	.55	F2879TR-ND	256.62/M
.750	F2880CT-ND	.70	.65	.55	F2880TR-ND	256.62/M
1.00	F2881CT-ND	.70	.65	.55	F2881TR-ND	256.62/M
1.25	F2882CT-ND	.70	.65	.55	F2882TR-ND	256.62/M
1.50	F2883CT-ND	.70	.65	.55	F2883TR-ND	256.62/M
1.75	F2884CT-ND	.70	.65	.55	F2884TR-ND	256.62/M
2.00	F2885CT-ND	.70	.65	.55	F2885TR-ND	256.62/M
2.50	F2886CT-ND	.70	.65	.55	F2886TR-ND	256.62/M
3.00	F2887CT-ND	.70	.65	.55	F2887TR-ND	256.62/M
3.50	F2888CT-ND	.70	.65	.55	F2888TR-ND	256.62/M

Amp Rate	Digi-Key Part No.	Cut Tape Price Each			Digi-Key Part No.	Tape & Reel Pricing 3,000
		1	10	100		
4.00	F2889CT-ND	.70	.65	.55	F2889TR-ND	256.62/M
5.00	F2890CT-ND	.70	.65	.55	F2890TR-ND	256.62/M
7.00	F2891CT-ND	.70	.65	.55	F2891TR-ND	256.62/M
8.00	F2892CT-ND	.70	.65	.55	F2892TR-ND	256.62/M

SMF Omni-Blok® Fuse Block with Nano2® Very Fast-Acting and Slo-Blo® Fuses

The SMF Omni-Blok® Fuseholder permits quick and easy replacement of Nano2® SMF surface mount fuses. The fuse block and pre-installed fuse combination can be placed on the PC board in one efficient manufacturing operation. Specifications: • Electrical: 10A, 125V • Molded Parts: Thermoplastic (94V-0) • Ambient Temperature: -55°C - 125°C • Soldering Parameters: Infrared: 445°F (230°C), 30 seconds • Packaging: 16mm wide Tape and Reel per EIA Standard 481. Installed fuses have silver plated end caps, installed to accommodate solder reflow process. Use 451 Series Fast Acting Fuse with tin/lead alloy plated end caps for replacement purposes of the 154 Series product. Use 452 Series Slo-Blo® Fuse with tin/lead alloy plated end caps for replacement purposes of the 154xxxT Series.



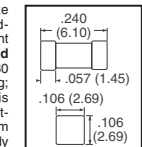
Amp Rate	Digi-Key Part No.	Cut Tape Price Each			Digi-Key Part No.	Tape & Reel Pricing 1,500
		1	10	100		
154 Series - Very Fast Acting						
.250	F1219CT-ND	2.24	2.06	1.74	F1219TR-ND	865.40/M
.500	F1220CT-ND	2.24	2.06	1.74	F1220TR-ND	865.40/M
.750	F1221CT-ND	1.90	1.75	1.47	F1221TR-ND	734.72/M
1.00	F1222CT-ND	1.90	1.75	1.47	F1222TR-ND	734.72/M
1.50	F1223CT-ND	1.90	1.75	1.47	F1223TR-ND	734.72/M
2.00	F1224CT-ND	1.90	1.75	1.47	F1224TR-ND	734.72/M
2.50	F1225CT-ND	1.90	1.75	1.47	F1225TR-ND	734.72/M
3.00	F1226CT-ND	1.90	1.75	1.47	F1226TR-ND	734.72/M
4.00	F1227CT-ND	1.90	1.75	1.47	F1227TR-ND	734.72/M
5.00	F1228CT-ND	1.90	1.75	1.47	F1228TR-ND	734.72/M
7.00	F1229CT-ND	1.90	1.75	1.47	F1229TR-ND	734.72/M
8.00	F1230CT-ND	1.90	1.75	1.47	F1230TR-ND	734.72/M
10.00	F1251CT-ND	2.03	1.88	1.58	F1251TR-ND	786.26/M
154xxxT Series - Slo-Blo®						
.375	F1300CT-ND	2.80	2.57	2.17	F1300TR-ND	1080.29/M
.500	F1301CT-ND	2.80	2.57	2.17	F1301TR-ND	1080.29/M
.750	F1302CT-ND	2.46	2.27	1.91	F1302TR-ND	950.34/M
1.00	F1303CT-ND	2.46	2.27	1.91	F1303TR-ND	950.34/M
1.50	F1304CT-ND	2.46	2.27	1.91	F1304TR-ND	950.34/M
2.00	F1305CT-ND	2.46	2.27	1.91	F1305TR-ND	950.34/M
2.50	F1306CT-ND	2.46	2.27	1.91	F1306TR-ND	950.34/M
3.00	F1307CT-ND	2.46	2.27	1.91	F1307TR-ND	950.34/M
3.50	F1308CT-ND	2.46	2.27	1.91	F1308TR-ND	950.34/M
4.00	F1309CT-ND	2.46	2.27	1.91	F1309TR-ND	950.34/M
5.00	F1310CT-ND	2.46	2.27	1.91	F1310TR-ND	950.34/M

• 154-KIT-ND Digi-Key® 154 Series Fuseblock with Fuse Fast Acting and Slo-Blo® Surface Mount Nano2® 5 each of parts indicated, plus a plastic storage box. 108.86

Nano2® SMF Very Fast-Acting and Slo-Blo® Fuses

1-5 Amp R451 Series PS E .25-5 Amp R451 Series UL A Digi-Reel®

Nano2® Surface Mount Fuses incorporate proven Picofuse performance and dependability in a flat top design which permits efficient pick and place assembly. • Recommended Soldering Parameters: Infrared Reflow for 30 seconds @ 500°F (260°C) for Very Fast-Acting; 445°F (230°C) for Slo-Blo®. Wave Solder is 500°F (260°C) for 10 seconds for Very Fast-Acting; 500°F (260°C) for 3 seconds maximum for Slo-Blo®. • Construction Materials: Body is ceramic. Caps are tin-lead alloy plated brass. RoHS Compliant Terminations: Gold over nickel plated caps. • Operating Temperature Range: -55°C - 125°C • Voltage Rating: 125V, 65V; F1151



Fast Acting			Slo-Blo®		
Rating	Amps	Opening Time	Rating	Amps	Opening Time (Minimum/Maximum)
100%	1/16-15	4 hours minimum	100%	—	4 hrs. minimum
200%	1/16-10	5 sec., maximum	200%	—	1 sec. / 60 sec.
200%	12-15	20 sec., maximum	300%	—	0.2 / 3 sec.
—	—	—	800%	—	0.02 / 0.1 sec.

Amp Rate	Digi-Key Part No.	Cut Tape Price Each			Digi-Key Part No.	Tape & Reel Pricing 1,000
		1	10	100		
R451 Series - Very Fast Acting						
.250	F2572CT-ND	.91	.84	.71		

NanoSM Very Fast-Acting and Slo-Blo[®] Fuses (Cont.)

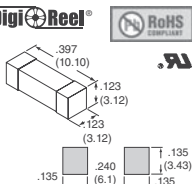
Amp Rating	Digi-Key Part No.	Cut Tape Price Each			Digi-Key Part No.	Tape & Reel Pricing 1,000
		1	10	100		
.750	F2576CT-ND	.91	.84	.71	F2576TR-ND	350.66
1.000	F2577CT-ND	.91	.84	.71	F2577TR-ND	350.66
1.250	F2578CT-ND	.91	.84	.71	F2578TR-ND	350.66
1.500	F2579CT-ND	.91	.84	.71	F2579TR-ND	350.66
1.600	F2580CT-ND	.91	.84	.71	F2580TR-ND	350.66
2.000	F2581CT-ND	.91	.84	.71	F2581TR-ND	350.66
2.500	F2582CT-ND	.91	.84	.71	F2582TR-ND	350.66
3.000	F2583CT-ND	.91	.84	.71	F2583TR-ND	350.66
3.150	F2584CT-ND	.91	.84	.71	F2584TR-ND	350.66
3.500	F2585CT-ND	.91	.84	.71	F2585TR-ND	350.66
4.000	F2586CT-ND	.91	.84	.71	F2586TR-ND	350.66
5.000	F2587CT-ND	.91	.84	.71	F2587TR-ND	350.66
6.300	F2588CT-ND	.91	.84	.71	F2588TR-ND	350.66
7.000	F2589CT-ND	.91	.84	.71	F2589TR-ND	350.66
8.000	F2590CT-ND	.91	.84	.71	F2590TR-ND	350.66
10.000	F2591CT-ND	1.44	1.33	1.12	F2591TR-ND	556.12
12.000	F2592CT-ND	1.44	1.33	1.12	F2592TR-ND	556.12
15.000	F2593CT-ND	1.44	1.33	1.12	F2593TR-ND	556.12

R452 Series - Slo-Blo [®]						
Amp Rating	Digi-Key Part No.	Cut Tape Price Each			Digi-Key Part No.	T&R Pricing 1,500
		1	10	100		
0.375	F2597CT-ND	1.23	1.13	.95	F2597TR-ND	474.80
0.500	F2598CT-ND	1.23	1.13	.95	F2598TR-ND	474.80
0.750	F2599CT-ND	1.23	1.13	.95	F2599TR-ND	474.80
1.000	F2600CT-ND	1.23	1.13	.95	F2600TR-ND	474.80
1.500	F2601CT-ND	1.23	1.13	.95	F2601TR-ND	474.80
2.000	F2602CT-ND	1.23	1.13	.95	F2602TR-ND	474.80
2.500	F2603CT-ND	1.23	1.13	.95	F2603TR-ND	474.80
3.000	F2604CT-ND	1.23	1.13	.95	F2604TR-ND	474.80
3.500	F2605CT-ND	1.23	1.13	.95	F2605TR-ND	474.80
4.000	F2606CT-ND	1.23	1.13	.95	F2606TR-ND	474.80
5.000	F2607CT-ND	1.23	1.13	.95	F2607TR-ND	474.80

SMD Nano²⁰ 250V Time Lag/Slo-Blo[®] Fuse

Specifications:

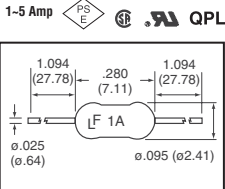
- Voltage Rating: 250VAC
- Construction Materials: Body: Ceramic Cap: Silver Plated Brass
- Interrupting Rating: 50A @ 250VAC • Operating Temperature: -55°C - 125°C



Amp Rating	Digi-Key Part No.	Cut Tape Price Each		Digi-Key Part No.	T&R Pricing 1,500
		1	10		
0443 Series					
.500	F2904CT-ND	1.15	1.06	F2904TR-ND	442.14/M
.750	F2905CT-ND	1.15	1.06	F2905TR-ND	442.14/M
1.00	F2906CT-ND	1.15	1.06	F2906TR-ND	442.14/M
1.50	F2907CT-ND	1.15	1.06	F2907TR-ND	442.14/M
2.00	F2908CT-ND	1.15	1.06	F2908TR-ND	442.14/M
2.50	F2909CT-ND	1.15	1.06	F2909TR-ND	442.14/M
3.00	F2910CT-ND	1.15	1.06	F2910TR-ND	442.14/M
3.50	F2911CT-ND	1.15	1.06	F2911TR-ND	442.14/M
4.00	F2912CT-ND	1.15	1.06	F2912TR-ND	442.14/M
5.00	F2913CT-ND	1.15	1.06	F2913TR-ND	442.14/M

PICO IITM Very Fast-Acting Pico Fuses

- Patents: U.S. Patent #2,385,281
- Construction Materials: Body: UL 94V-0 epoxy coating, green
- RoHS Compliant
- Product: Pure tin coated copper wire leads
- Ratings: 300 amps at rated voltage VDC 50A VAC
- Operating Temp.: -55°C - 125°C



Electrical Characteristics:

Rating	Amp	Opening Time
100%	1/16-15	4 hours, minimum
200%	1/16-7	1 seconds, maximum
200%	10	3 seconds, maximum
200%	12-15	10 seconds, maximum

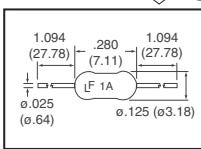
Amp Rating	Voltage Rating	Digi-Key Part No.	Price Each		
			1	10	100
0251 Series - Non Color-Coded Type (Bulk)					
.062	125	F2307-ND	.84	.78	.59
.125	125	F2308-ND	.53	.49	.37
.250	125	F2309-ND	.53	.49	.37

Amp Rating	Voltage Rating	Digi-Key Part No.	Price Each		
			1	10	100
.375	125	F2310-ND	.53	.49	.37
.500	125	F2311-ND	.44	.41	.31
.630	125	F2312-ND	.44	.41	.31
.750	125	F2353-ND	.44	.41	.31
1.000	125	F2313-ND	.44	.41	.31
1.250	125	F2323-ND	.44	.41	.31
1.500	125	F2319-ND	.44	.41	.31
2.000	125	F2314-ND	.44	.41	.31
2.500	125	F2321-ND	.44	.41	.31
3.000	125	F2315-ND	.44	.41	.31
3.500	125	F2322-ND	.44	.41	.31
4.000	125	F2316-ND	.44	.41	.31
5.000	125	F2317-ND	.44	.41	.31
7.000	125	F2318-ND	.44	.41	.31
10.000	125	F2320-ND	.44	.41	.31
12.000	32	F2351-ND	.60	.56	.42
15.000	32	F2352-ND	.60	.56	.42

• 251L-473L-KIT-ND Digi-Key[®] 251 Series Fuse Very Fast Acting and 473 Series Fuse Slo-Blo[®] Axial Pico IITM 5 each of parts indicated, plastic storage box not included..... **72.57**

Slo-Blo[®] Pico Fuses

- Voltage Rating: 125V
- Construction Materials: Body-UL94V0 epoxy coating, gold. Leads-solder coated copper wire.
- RoHS Compliant Product: Pure tin coated copper wire leads
- Operating Temperature Range: -55°C - 125°C



Electrical Characteristics

Rating	Opening Time	Rating	Opening Time
100%	4 hrs., minimum	200%	60 sec., maximum
300%	3 sec., maximum	800%	0.1 sec., maximum

Amp Rating	Digi-Key Part No.	Cut Tape Price Each		Digi-Key Part No.	T&R Pricing 1,000
		1	10		
0473L Series - Non-Color Coded Type - RoHS Compliant					
.375	F2338CT-ND	1.68	1.55	F2338TR-ND	649.77
.500	F2339CT-ND	1.68	1.55	F2339TR-ND	649.77
.750	F2340CT-ND	1.68	1.55	F2340TR-ND	649.77
1.00	F2341CT-ND	1.68	1.55	F2341TR-ND	649.77
1.50	F2347CT-ND	1.68	1.55	F2347TR-ND	649.77
2.00	F2342CT-ND	1.68	1.55	F2342TR-ND	649.77
2.25	F2350CT-ND	1.68	1.55	F2350TR-ND	649.77
2.50	F2348CT-ND	1.68	1.55	F2348TR-ND	649.77
3.00	F2343CT-ND	1.68	1.55	F2343TR-ND	649.77
3.50	F2349CT-ND	1.68	1.55	F2349TR-ND	649.77
4.00	F2344CT-ND	1.68	1.55	F2344TR-ND	649.77
5.00	F2345CT-ND	1.68	1.55	F2345TR-ND	649.77
7.00	F2346CT-ND	1.68	1.55	F2346TR-ND	649.77

• 251L-473L-KIT-ND Digi-Key[®] 251 Series Fuse Very Fast Acting and 473 Series Fuse Slo-Blo[®] Axial Pico IITM 5 each of parts indicated, plastic storage box not included..... **RoHS Compliant** **72.57**

PICO IITM 250V Very Fast-Acting Pico Fuses

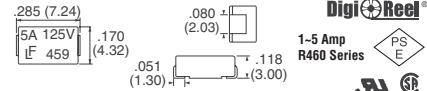
- Interrupting Rating: 50 Amperes at 250VAC
- Construction Materials: Encapsulated, epoxy-coated body; Pure tin coated copper leads; green in color

Electrical Characteristics

% Amp Rating	Opening Time (Minimum/Maximum)
100%	4 hours, minimum
200%	1 sec. maximum
300%	0.1 sec. maximum

Amp Rating	Voltage Rating	Digi-Key Part No.	Price Each		
			1	10	100
0263L Series					
.062	250	F2324-ND	1.84	1.70	1.28
.125	250	F2325-ND	1.46	1.35	1.02
.250	250	F2326-ND	1.46	1.35	1.02
.375	250	F2327-ND	1.46	1.35	1.02
.500	250	F2328-ND	1.46	1.35	1.02
.750	250	F2329-ND	1.21	1.12	.84
1.00	250	F2330-ND	1.21	1.12	.84
1.50	250	F2335-ND	1.21	1.12	.84
2.00	250	F2331-ND	1.21	1.12	.84
2.50	250	F2336-ND	1.21	1.12	.84
3.00	250	F2332-ND	1.21	1.12	.84
3.50	250	F2337-ND	1.21	1.12	.84
4.00	250	F2333-ND	1.21	1.12	.84
5.00	250	F2334-ND	1.21	1.12	.84

Pico SMD Very Fast-Acting and Slo-Blo[®] SMT Fuses



- Operating Temperature: -55°C - 125°C
- Soldering Methods: Infrared Reflow is 500°F (260°C) maximum temperature for Very Fast-Acting; 446°F (230°C) maximum temperature for Slo-Blo[®]. Thru the wave soldering is 500°F (260°C), 10 seconds maximum.
- Voltage Rating: 125

Rating	Fast-Acting Opening Time	Slo-Blo [®] Opening Time
100%	4 hrs. minimum	4 hrs. minimum
200%	1 sec. maximum	60 sec., maximum
300%	—	3 sec., maximum
800%	—	0.1 sec. maximum

Amp Rating	Digi-Key Part No.	Cut Tape Price Each		Digi-Key Part No.	T&R Pricing 500
		1	10		
R459 Series - Very Fast-Acting					
.125	F1160CT-ND	1.17	1.08	F1160TR-ND	248.66
.250	F1161CT-ND	1.17	1.08	F1161TR-ND	248.66
.375	F1162CT-ND	1.17	1.08	F1162TR-ND	248.66
.500	F1163CT-ND	.86	.80	F1163TR-ND	184.77
.750	F1164CT-ND	.86	.80	F1164TR-ND	184.77
1.00	F1165CT-ND	.86	.80	F1165TR-ND	184.77
1.50	F1166CT-ND	.86	.80	F1166TR-ND	184.77
2.00	F1167CT-ND	.86	.80	F1167TR-ND	184.77
2.50	F1168CT-ND	.86	.80	F1168TR-ND	184.77
3.00	F1169CT-ND	.86	.80	F1169TR-ND	184.77
3.50	F1170CT-ND	.86	.80	F1170TR-ND	184.77
4.00	F1171CT-ND	.86	.80	F1171TR-ND	184.77
5.00	F1172CT-ND	.86	.80	F1172TR-ND	184.77

Amp Rating	Digi-Key Part No.	Cut Tape Price Each		Digi-Key Part No.	T&R Pricing 1,000
		1	10		
R460 Series - Slo-Blo[®]					
.375	F1180CT-ND	1.84	1.69	F1180TR-ND	391.31
.500	F1181CT-ND	1.84	1.69	F1181TR-ND	391.31
.750	F1182CT-ND	1.84	1.69	F1182TR-ND	391.31
1.00	F1183CT-ND	1.84	1.69	F1183TR-ND	391.31
1.50	F1184CT-ND	1.84	1.69	F1184TR-ND	391.31
2.00	F1185CT-ND	1.84	1.69	F1185TR-ND	391.31
2.50	F1186CT-ND	1.84	1.69	F1186TR-ND	391.31
3.00	F1187CT-ND	1.84	1.69	F1187TR-ND	391.31
3.50	F1188CT-ND	1.84	1.69	F1188TR-ND	391.31
4.00	F1189CT-ND	1.84	1.69	F1189TR-ND	391.31
5.00	F1190CT-ND	1.84	1.69	F1190TR-ND	391.31

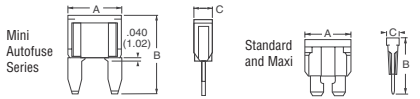
Metric (5x20mm) Fuses (UL Standards)

- Fast-Acting 235 Series
- Medium-Acting 234 Series
- Slo-Blo[®] 239 Series

- Operating Temperature: -55C - 125°C
- Designed to UL/CSA/ANCE 248 Standard

Amp Rating	Voltage Rating	Digi-Key Part No.	Price Each		
			5	100	250
235P Series - Fast-Acting					
.250	250	F2670-ND	.61	.45	.40
.300	250	F2671-ND	.61	.45	.40
.400	250	F2672-ND	.61	.45	.40
.500	250	F2673-ND	.34	.25	.22
.600	250	F2674-ND	.34	.25	.22
.700	250	F2675-ND	.34	.25	.22
.800	250	F2676-ND	.34	.25	.22
1.00	250	F2677-ND	.27	.20	.18
1.25	250	F2678-ND	.27	.20	.18
1.60	250	F2679-ND	.27	.20	.18
2.00	250	F2680-ND	.27	.20	.18
2.50	250	F2681-ND	.27	.20	.18
3.00	250				

ATO Fuse: Mini, ATO 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.

Design Standards: UL Standard for Automotive Blade Type Fuses, SAE (Society of Automotive Engineers) J1284

Color-Coding: Autofuse fuses are color-coded for easy amperage identification

Voltage Rating: 32V

Approvals: 297 Series: UL listed, 257 Series: UL listed 1-40 Amperes; CSA certified 3-30 Amperes, 299 Series: UL recognized 20-60 Amperes

Body Material: 297 & 299 Series: Nylon, 257 Series: Plastic.

Fuse Type	Dimensions - Inch (mm)		
	A	B	C
Mini-Fuse	.43 (10.92)	.63 (16.00)	.15 (3.81)
ATO Fuse	.75 (19.05)	.73 (18.54)	.20 (5.08)
Maxi-Fuse	1.15 (29.21)	1.35 (34.29)	.35 (8.89)

Amp Rating	Color Code	Digi-Key Part No.	Price Each		
			5	100	250
297 Series — Mini Fuses					
2	Grey	F986-ND	.54	.39	.35
3	Violet	F987-ND	.54	.39	.35
4	Pink	F988-ND	.54	.39	.35
5	Tan	F989-ND	.54	.39	.35
7.5	Brown	F990-ND	.54	.39	.35
10	Red	F991-ND	.54	.39	.35
15	Blue	F992-ND	.54	.39	.35
20	Yellow	F993-ND	.54	.39	.35
25	Natural	F994-ND	.54	.39	.35
30	Green	F995-ND	.54	.39	.35

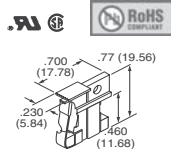
Amp Rating	Color Code	Digi-Key Part No.	Price Each		
			5	100	250
257 Series — ATO Fuses					
1	Black	F2232-ND	.46	.34	.30
2	Grey	F2233-ND	.46	.34	.30
3	Violet	F996-ND	.46	.34	.30
4	Pink	F997-ND	.46	.34	.30
5	Tan	F998-ND	.46	.34	.30
7.5	Brown	F999-ND	.46	.34	.30
10	Red	F1015-ND	.46	.34	.30
15	Blue	F1016-ND	.46	.34	.30
20	Yellow	F1017-ND	.46	.34	.30
25	Natural	F1018-ND	.46	.34	.30
30	Green	F1019-ND	.46	.34	.30
35	Bl/Green	F2234-ND	.46	.34	.30
40	Amber	F1220-ND	.46	.34	.30

Amp Rating	Color Code	Digi-Key Part No.	Price Each		
			5	100	250
299 Series — Maxi Fuses					
20	Yellow	F1035-ND	1.34	.98	.87
30	Green	F1036-ND	1.34	.98	.87
40	Amber	F1037-ND	1.34	.98	.87
50	Red	F1038-ND	1.34	.98	.87
60	Blue	F1039-ND	1.34	.98	.87

* 257-297-KIT-ND Digi-Key® 257/297 Series Fuse Mini and ATO 5 each of parts indicated, plus a plastic storage box 24.65

Alarm Indicating Fuses

Electrical Characteristics	
% Amp Rating	Opening Time
100%	10 minutes, minimum
150%	5 minutes, maximum



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.

Agency Approval File Numbers: UL E71611, CSA LR29862.

Construction Materials: Body: Polyphenylene Sulfide (UL 94V0). Terminations: Beryllium Copper, Tin Plated.

Voltage Rating: 125VAC or 60VDC.

Interrupting Rating: 450 Amperes at 60VDC; 300 Amperes at 125 VAC/VDC.

Operating Temperature Range: -55°C - 125°C

Amp Rating	Color Code	Digi-Key Part No.	Price Each		
			1	10	100
0481 Series — Alarm Indicating Type					
2.00	Orange	F719-ND	2.08	1.93	1.45
3.00	Blue	F720-ND	2.08	1.93	1.45
3.50	Blue/Wht.	F721-ND	2.08	1.93	1.45
4.00	Bm./Wht.	F722-ND	2.08	1.93	1.45
5.00	Green	F723-ND	2.08	1.93	1.45
7.50	Blk./Wht.	F724-ND	2.08	1.93	1.45
10.00	Red/Wht.	F725-ND	2.08	1.93	1.45
12.00	Gm./Ylw.	F726-ND	2.08	1.93	1.45
15.00	Red/Blue	F727-ND	2.08	1.93	1.45

2AG Subminiature Fast-Acting Fuses

Pigtail Material: Tinned copper wire



Approvals: Listed by U.L. and Certified by CSA. Patented. U.L. recognized

Dimensions: Cartridge: Diameter: .177" (4.50mm); Length: .57" (14.48mm)

Electrical Characteristics:	
Rating	Opening Time
110%	4 hr., minimum
135%	1 hr., maximum
200%	1 sec., maximum

Amp Rating	Voltage Rating	Digi-Key Part No.	Price Each		
			5	100	250
225 Series — Cartridge Type					
2.500	250	F648-ND	.44	.33	.29

Amp Rating	Voltage Rating	Digi-Key Part No.	Price Each		
			5	100	250
225P Series — Cartridge Type — RoHS Compliant					
.375	250	F2449-ND	.42	.30	.27
.500		F2450-ND	.42	.30	.27
.750		F2451-ND	.42	.30	.27
1.000	250	F2452-ND	.42	.30	.27
1.500		F2460-ND	.42	.30	.27
2.000		F2453-ND	.42	.30	.27
2.500	250	F2462-ND	.42	.30	.27
3.000		F2454-ND	.42	.30	.27
3.500		F2463-ND	.42	.30	.27

Amp Rating	Voltage Rating	Digi-Key Part No.	Price Each		
			5	100	250
224P Series — Pigtail Type — RoHS Compliant					
.375	250	F2433-ND	.60	.44	.39
.500		F2434-ND	.60	.44	.39
.750		F2435-ND	.60	.44	.39
1.000	250	F2436-ND	.60	.44	.39
1.500		F2443-ND	.60	.44	.39
2.000		F2437-ND	.60	.44	.39
2.500	250	F2445-ND	.60	.44	.39
3.000		F2438-ND	.60	.44	.39
3.500		F2446-ND	.60	.44	.39
4.000	125	F2439-ND	.60	.44	.39

Slo-Blo® Fuses

Approvals: Listed by U.L. and Certified by CSA through 3.5 Amperes. Recognized under the Components Program of U.L. from 4 through 7 Amperes, 229 Series 4 and 5 Amperes, 230 series 1 through 5 Amperes approved by METI.

Patents: U.S. Patents #4,409,729 and #4,445,106.

Dimensions:

Cartridge: Diameter: 177" (4.50mm); Length: .57" (14.48mm)

Pigtail: Diameter: .19" (4.83mm); Length: .60" (15.24mm)

Leads: Diameter: .025" (.64mm); Length: 1.50" (38.10mm)

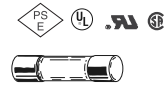
Electrical Characteristics:	
Rating	Opening Time
110%	4 hrs., minimum
135%	1 hr., maximum
200%	3 sec., minimum/ 20 sec., maximum

Amp Rating	Voltage Rating	Digi-Key Part No.	Price Each		
			5	100	250
229P Series — Cartridge Type					
.250	250	F2464-ND	.48	.35	.31
.375		F2465-ND	.48	.35	.31
.500		F2466-ND	.48	.35	.31
.750		F2467-ND	.48	.35	.31
1.000	250	F2468-ND	.48	.35	.31
1.250		F2477-ND	.48	.35	.31
1.500		F2474-ND	.48	.35	.31
2.000		F2469-ND	.48	.35	.31
2.250	250	F2478-ND	.48	.35	.31
2.500		F2475-ND	.48	.35	.31
3.000		F2470-ND	.48	.35	.31
3.500	125	F2476-ND	.48	.35	.31
4.000		F2471-ND	.48	.35	.31
5.000		F2472-ND	.48	.35	.31
7.000	F2473-ND	.48	.35	.31	

Amp Rating	Voltage Rating	Digi-Key Part No.	Price Each		
			5	100	250
230P Series — Pigtail Type					
.250	250	F2479-ND	.67	.49	.43
.375		F2480-ND	.67	.49	.43
.500		F2481-ND	.67	.49	.43
.750		F2482-ND	.67	.49	.43
1.000	250	F2483-ND	.67	.49	.43
1.250		F2492-ND	.67	.49	.43
1.500		F2489-ND	.67	.49	.43
2.000		F2484-ND	.67	.49	.43
2.500	250	F2490-ND	.67	.49	.43
3.000		F2485-ND	.67	.49	.43
3.500		F2491-ND	.67	.49	.43
4.000	125	F2486-ND	.67	.49	.43
5.000		F2487-ND	.67	.49	.43
7.000		F2488-ND	.67	.49	.43

3AB Ceramic Body Fast-Acting Fuses

Dimensions: Diameter: 1/4" (6.35mm); Length: 1-1/4" (31.75mm).



Approvals: Listed by UL and Certified by CSA through 15 Amperes at 250 VAC / 125 VDC. Recognized under the Components Program of U.L. from 20-30 Amperes, certified by CSA at 20 Amperes and approved by METI from 10-30 Amperes.

Electrical Characteristics:		
Rating	Amperage	Opening Time
110%	1/8 - 30	4 hrs., minimum
135%	1/8 - 30	1 hr., maximum
200%	1/8 - 12	15 sec., maximum
200%	15 - 30	30 sec., maximum

Amp Rating	Voltage Rating	Digi-Key Part No.	Price Each		
			5	100	250
314 Series — Cartridge Type					
.250	250	F151-ND	1.10	.82	.73
314P Series — Cartridge Type RoHS Compliant					
.125	250	F2567-ND	1.08	.78	.70
.250		F2568-ND	1.08	.78	.70
.375		F2569-ND	.66	.48	.43
.500		F2570-ND	.66	.48	.43
.750	250	F2571-ND	.66	.48	.43
1.000		F2572-ND	.66	.48	.43
2.000		F2573-ND	.66	.48	.43
3.000		F2574-ND	.66	.48	.43
4.000	250	F2575-ND	.66	.48	.43
5.000		F2576-ND	.66	.48	.43
6.000		F2577-ND	.66	.48	.43
7.000	250	F2578-ND	.66	.48	.43
8.000		F2579-ND	.66	.48	.43
10.000		F2580-ND	.66	.48	.43
12.000		F2581-ND	.66	.48	.43
15.000	250	F2582-ND	.66	.48	.43
20.000		F2583-ND	.98	.72	.64
25.000		F2584-ND	.98	.72	.64
30.000		F2585-ND	.98	.72	.64

Free shipping on orders over £50! All prices are in British pound sterling and include duties.

3AB Ceramic Body Slo-Blo® Fuses

Dimensions: Diameter: 1/4" (6.35mm); Length: 1-1/4" (31.75mm)



Patents: U.S. Patents #4,409,729 and #4,445,106

Approvals: Certified by CSA from .250-30 Amperes. Recognized under the component program of Underwriters Laboratories for 12-30 Amperes. Listed by Underwriters Laboratories from .250-10 Amperes.

Electrical Characteristics:	
Rating	Opening Time
110%	4 hrs., minimum
135%	1 hr., maximum
200%	5 sec., minimum

Amp Rating	Voltage Rating	Digi-Key Part No.	Price Each		
			5	100	250
326P Series — Cartridge Type					
.010	250	F2619-ND	2.97	2.16	1.92
.031		F2620-ND	2.97	2.16	1.92
.062		F2621-ND	—	2.16	—
.100		F2622-ND	2.97	2.16	1.92
.125		F2623-ND	2.97	2.16	1.92
.150	250	F2624-ND	—	2.16	—
.175		F2625-ND	1.23	.89	.79
.187		F2626-ND	—	.89	—
.200		F2627-ND	1.23	.89	.79
.250		F2628-ND	1.23	.89	.79
.300	250	F2629-ND	1.23	.89	.79
.375		F2630-ND	1.23	.89	.79
.400		F2631-ND	1.23	.89	.79
.500		F2632-ND	1.23	.89	.79
.600		F2633-ND	1.23	.89	.79
.700	250	F2634-ND	—	.89	—
.750		F2635-ND	1.23	.89	.79
.800		F2636-ND	1.23	.89	.79
1.000		F2637-ND	1.23	.89	.79
1.200		F2644-ND	—	.89	—
1.250	250	F2656-ND	1.23	.89	.79
1.500		F2645-ND	1.23	.89	.79
1.600		F2646-ND	1.23	.89	.79
2.000		F2638-ND	1.23	.89	.79
2.500		F2650-ND	1.23	.89	.79
2.800	250	F2651-ND	1.23	.89	.79
3.000		F2639-ND	1.23	.89	.79
3.200		F2654-ND	1.23	.89	.79
4.000		F2640-ND	1.23	.89	.79
5.000		F2641-ND	1.23	.89	.79
6.250	250	F2657-ND	1.23	.89	.79
7.000		F2642-ND	1.23	.89	.79
8.000		F2643-ND	1.23	.89	.79
10.000		F2647-ND	1.23	.89	.79
12.000		F2648-ND	1.23	.89	.79
15.000	250	F2649-ND	1.23	.89	.79
20.000		F2652-ND	1.23	.89	.79
25.000	125	F2653-ND	1.23	.89	.79
30.000		F2655-ND	1.23	.89	.79

3AG Glass Body Fast-Acting Fuses

Approvals: Listed by UL and Certified by CSA through 30 Amperes. .010-10 Amperes listed to UL 248-14 (UL 198-G) 12-30 Amperes listed to UL 275.



Dimensions: 312 Series: Diameter: .25" (6.35mm); Length: 1.25" (31.75mm).

318 Series: Diameter: .275" (6.99mm); Length: 1.275" (32.39mm); Pigtail Diameter: .032" (.81mm); Pigtail Length: 1.50" (38.10mm); Pigtail Material: Solder-coated copper.

Electrical Characteristics:	
Rating	Opening Time
110%	4 hrs., minimum
135%	1 hr., maximum
200%	5 sec., maximum

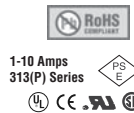
Amp Rating	Voltage Rating	Digi-Key Part No.	Price Each		
			5	100	250
312 Series — Cartridge Type					
.150	250	F105-ND	.79	.60	.53
2.500	250	F120-ND	.21	.15	.14

Amp Rating	Voltage Rating	Digi-Key Part No.	Price Each		
			5	100	250
312P Series - Cartridge Type — RoHS Compliant					
.062	250	F2495-ND*	1.46	1.06	.94
.100		F2496-ND*	1.46	1.06	.94
.125		F2497-ND*	.85	.62	.55
.150		F2498-ND*	.85	.62	.55
.175		F2499-ND*	.85	.62	.55
.187	250	F2500-ND	.85	.62	.55
.200		F2501-ND*	.85	.62	.55
.250		F2502-ND*	.85	.62	.55
.300		F2503-ND*	.85	.62	.55
.375		F2504-ND*	.25	.18	.16
.500	250	F2505-ND*	.25	.18	.16
.600		F2506-ND*	.25	.18	.16
.750		F2507-ND*	.25	.18	.16
1.000		F2508-ND*	.25	.18	.16
1.250		F2521-ND*	.25	.18	.16
1.500	250	F2516-ND*	.25	.18	.16
1.600		F2517-ND*	.25	.18	.16
1.750		F2522-ND*	.25	.18	.16
1.800		F2518-ND*	.25	.18	.16
2.000		F2509-ND*	.25	.18	.16
2.250	250	F2523-ND*	.25	.18	.16
2.500		F2520-ND*	.25	.18	.16
3.000		F2510-ND*	.25	.18	.16
4.000		F2511-ND*	.25	.18	.16
5.000		F2512-ND*	.25	.18	.16
6.000	250	F2513-ND*	.25	.18	.16
7.000		F2514-ND*	.25	.18	.16
8.000		F2515-ND*	.25	.18	.16
10.000		F2519-ND*	.25	.18	.16
15.000		32	F2764-ND	.46	.33
20.000	F2765-ND		.44	.32	.28
25.000	F2766-ND		.46	.33	.30
30.000	F2767-ND		.46	.33	.30
318 Series — Pigtail Type					
3.000	250	F221-ND	.60	.45	.40
318P Series — Pigtail Type — RoHS Compliant					
.125	250	F2603-ND	1.34	.97	.87
.250		F2604-ND	1.34	.97	.87
.300		F2605-ND	1.34	.97	.87
.375		F2606-ND	.60	.43	.39
.500		F2607-ND	.60	.43	.39
1.000	250	F2608-ND	.60	.43	.39
1.500		F2616-ND	.60	.43	.39
1.600		F2617-ND	—	.43	—
2.000		F2609-ND	.60	.43	.39
2.500		F2618-ND	.60	.43	.39
3.000	250	F2610-ND	.60	.43	.39
4.000		F2611-ND	.60	.43	.39
5.000		F2612-ND	.60	.43	.39
6.000		F2613-ND	.60	.43	.39
7.000		F2614-ND	.60	.43	.39
8.000	F2615-ND	.60	.43	.39	

* 312P-KIT-ND Digi-Key® 312 Series Fast Acting 3AG Cartridge 5 each of parts indicated, and 10 each of fuse clips part numbers F040-ND and F052-ND, plus a plastic storage box
RoHS Compliant 79.83

3AG Glass Body Slo-Blo® Fuses

Approvals: Listed by Underwriters Laboratories and Certified by CSA .010 through 10 Amperes. 12-30 Amperes recognized under the Components Program of UL. 313(P) Series approved by METI from 1-10 Amperes.



Dimensions: 313(P) Series: Diameter: .25" (6.35mm); Length: 1.25" (31.75mm).

315(P) Series: Diameter: .275" (6.99mm); Length: 1.275" (32.39mm); Pigtail Diameter: 1/100-15A: .032" (.813mm), 20-30A: .040" (1.016mm); Pigtail Material: Tin-coated copper.

Electrical Characteristics:	
Rating	Opening Time
100%	4 hrs., minimum
135%	1 hr., maximum
200%	5 sec., minimum

Amp Rating	Voltage Rating	Digi-Key Part No.	Price Each		
			5	100	250
313P Series — Cartridge Type					
.010	250	F2524-ND	3.00	2.18	1.93
.031		F2525-ND	3.00	2.18	1.93

Amp Rating	Voltage Rating	Digi-Key Part No.	Price Each		
			5	100	250
.040	250	F2526-ND*	3.00	2.18	1.93
.062		F2527-ND*	1.55	1.12	1.00
.100		F2528-ND*	1.55	1.12	1.00
.125		F2529-ND*	1.55	1.12	1.00
.150		F2530-ND*	1.55	1.12	1.00
.175	250	F2531-ND	.90	.65	.58
.187		F2532-ND*	.90	.65	.58
.200		F2533-ND*	.90	.65	.58
.250		F2534-ND*	.90	.65	.58
.300		F2535-ND*	.90	.65	.58
.375	250	F2536-ND*	.90	.65	.58
.400		F2537-ND*	.90	.65	.58
.500		F2538-ND*	.68	.50	.44
.600		F2539-ND*	.68	.50	.44
.700		F2540-ND	.68	.50	.44
.750	250	F2541-ND*	.68	.50	.44
.800		F2542-ND*	.68	.50	.44
1.000		F2543-ND*	.68	.50	.44
1.200		F2550-ND	.68	.50	.44
1.250		F2564-ND*	.68	.50	.44
1.500	250	F2551-ND*	.68	.50	.44
1.600		F2552-ND*	.68	.50	.44
1.800		F2553-ND	.68	.50	.44
2.000		F2544-ND*	.68	.50	.44
2.250		F2565-ND*	.68	.50	.44
2.500	250	F2557-ND*	.68	.50	.44
2.800		F2558-ND	.68	.50	.44
3.000		F2545-ND*	.68	.50	.44
3.200		F2561-ND*	.68	.50	.44
4.000		F2546-ND*	.78	.57	.51
5.000	250	F2547-ND*	.78	.57	.51
6.250		F2566-ND*	.78	.57	.51
6.300		F2563-ND*	.78	.57	.51
7.000		F2548-ND*	.78	.57	.51
8.000		F2549-ND*	.78	.57	.51
10.000	32	F2554-ND*	.78	.57	.51
12.000		F2555-ND*	.78	.57	.51
15.000		F2556-ND*	.78	.57	.51
20.000		F2559-ND*	1.00	.73	.65
25.000		F2560-ND*	1.00	.73	.65
30.000	F2562-ND*	1.00	.73	.65	
315P Series — Pigtail Type					
.100	250	F2586-ND	2.61	1.89	1.68
.250		F2587-ND	1.05	.77	.68
.300		F2588-ND	1.05	.77	.68
.375		F2589-ND	—	.77	—
.500		F2590-ND	1.05	.77	.68
.600	250	F2591-ND	—	.77	—
.750		F2592-ND	1.05	.77	.68
1.000		F2593-ND	1.05	.77	.68
1.500		F2599-ND	1.05	.77	.68
1.600		F2600-ND	1.05	.77	.68
2.000	250	F2594-ND	1.05	.77	.68
2.500		F2601-ND	1.05	.77	.68
3.000		F2595-ND	1.05	.77	.68
3.200		F2602-ND	1.05	.77	.68
4.000		F2596-ND	1.05	.77	.68
5.000	250	F2597-ND	1.05	.77	.68
7.000		F2598-ND	1.05	.77	.68

* 313P-KIT-ND Digi-Key® 313 Series Slo-Blo® 3AG Cartridge 5 each of parts indicated, and 10 each of fuse clips part numbers F040-ND and F052-ND, plus a plastic storage box. 65.30

Free shipping on orders over £50! All prices are in British pound sterling and include duties.

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