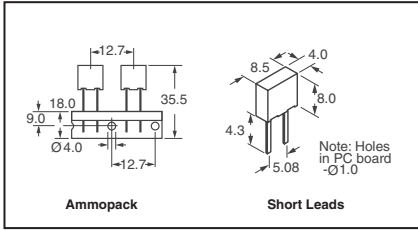




TIP Telecom Duty Fuses (Telecom Interface Protector)



Electrical Characteristics:

Rated Current	Pre-arcing Rating	
	100%	300%
350mA - 1.50A	2 hr. minimum	300ms..5s

Approvals: cULus Recognized: File No. E67006. Complies to EIA-18-96B; Telcordia GR-1089

Features:

- For UL60950/1950 3rd Edition applications • Highly defined cutoff times
- Flame resistant encapsulated casing • Low internal resistance • Irreversible physical separation • Stable characteristics under varying temperatures

Maximum Fault Currents: ≤50A at 125VAC; ≤35A at 125VDC

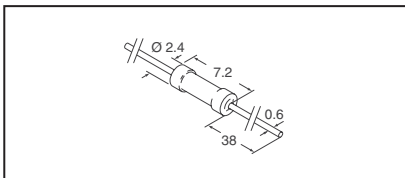
Material:

- Base and Cap: Brown thermoplastic (polyamide PA 6.6), UL 94-V0; • Round Pins: Copper alloy, tin-plated

Amp Rating	Voltage Rating	Digi-Key Part No.	Price Each	Tape & Ammo-Pk Qty.	Pricing†
TIP 385 Series					
.350	125	WK4560BK-ND	.58 .54	1,400	240.70/M
1.00	125	WK4563BK-ND	.58 .54	1,400	240.70/M
1.25	125	WK4564BK-ND	.58 .54	1,400	240.70/M
1.50	125	WK4565BK-ND	.58 .54	1,400	240.70/M

† For Tape and Ammo Pack number, change BK-ND to TB-ND.

Picofuse Fast Acting 125V 275 Series



Applicable Standards: • UL 248-14 • CSA C22.2 No. 248.14

Approvals: • UL Listed: File No. E 67006 (125mA - 7A) • cUL Listed: File No. E 67006 (125mA - 7A) • UL Recognized: File No. E 67006 (10A) • CSA Certified: File No. 51378 (10A)

Features: • Subminiature • Axial Leads

Materials: • Body: Ceramic tube, Heat Shrink tube • Plug-on Caps: Copper alloy, tin plated

Operating Temperature: -25°C - 70°C (consider de-rating)

Electrical Characteristics:

Rated Current	Pre-arcing Rating	
	200%	200% Wickmann Tested
125mA - 10.00A	<60s	<5s

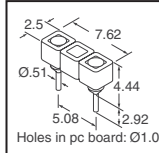
Amp Rating (A)	Voltage Rating	Digi-Key Part No.	Cut Tape Price Each	Tape & Reel Pricing†
275 Series				
.125	125	WK1081CT-ND	.48 .45	—
4.00	125	WK1092CT-ND	.36 .34	168.00/M
10.0	125	WK1095CT-ND	.36 .34	168.00/M

† For Tape and Reel part number, change CT-ND to TR-ND.

TE5 Fuseholder

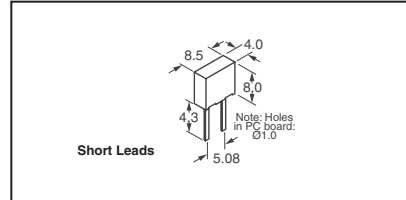
Material:
• Black thermoplastic UL 94-V0
• Terminals: Brass, tin-plated for soldering

Rated Values:
250V; 6.3A; UL Recognized



WK0009-ND \$1.22/1 \$11.28/10 \$84.60/100

TE5 Sub-Miniature Fuses - UL 248-14



Approvals (395 and 396 Series):

cUL Listed, UL Listed for .050A - 6.30A. MITI approved for 1.00A - 5.00A

Features:

- Fast-acting and time-lag
- Material: Brown thermoplastic UL 94-V0
- Round Pins: Copper alloy, tin-plated
- Soldering Heat Resistance: 260°C, 10 seconds (IEC 60068-2-20)
- Plug-in holders available

Electrical Characteristics:

Series	Rated Current	Pre-arcing Rating	
		100%	200%
395	50mA - 6.3A	> 4 hr.	< 5 sec.
396	50mA - 6.3A	> 4 hr.	< 60 sec.

Breaking Capacity: 100A at 125VAC

Amp Rating	Voltage Rating	Digi-Key Part No.	Bulk Price Each		
			1	10	100
Fast-Acting 395 Series					
.050	125	WK4322BK-ND	3.87	3.58	2.68
.063	125	WK4325BK-ND	2.48	2.30	1.72
.100	125	WK4327BK-ND	.91	.84	.63
.125	125	WK4328BK-ND	.91	.84	.63
.160	125	WK4330BK-ND	.91	.84	.63
.200	125	WK4334BK-ND	.91	.84	.63
.250	125	WK4335BK-ND	.91	.84	.63
.315	125	WK4337BK-ND	.91	.84	.63
.400	125	WK4340BK-ND	.91	.84	.63
.500	125	WK4341BK-ND	.91	.84	.63
.630	125	WK4343BK-ND	.91	.84	.63
.800	125	WK4346BK-ND	.91	.84	.63
1.00	125	WK4348BK-ND	.91	.84	.63
1.25	125	WK4350BK-ND	.91	.84	.63
1.60	125	WK4353BK-ND	.91	.84	.63
2.00	125	WK4357BK-ND	.91	.84	.63
2.50	125	WK4358BK-ND	.91	.84	.63
3.15	125	WK4324BK-ND	.91	.84	.63
4.00	125	WK4362BK-ND	.91	.84	.63
5.00	125	WK4363BK-ND	.91	.84	.63
6.30	125	WK4366BK-ND	.91	.84	.63
Time-Lag 396 Series					
.063	125	WK4425BK-ND	1.30	1.20	.90
.080	125	WK4426BK-ND	1.30	1.20	.90
.100	125	WK4427BK-ND	1.15	1.07	.80
.125	125	WK4428BK-ND	1.15	1.07	.80
.160	125	WK4430BK-ND	1.15	1.07	.80
.200	125	WK4434BK-ND	.96	.89	.67
.250	125	WK4435BK-ND	.96	.89	.67
.315	125	WK4437BK-ND	.96	.89	.67
.400	125	WK4440BK-ND	.96	.89	.67
.500	125	WK4441BK-ND	.96	.89	.67
.630	125	WK4443BK-ND	.96	.89	.67
.800	125	WK4446BK-ND	.96	.89	.67
1.00	125	WK4448BK-ND	.96	.89	.67

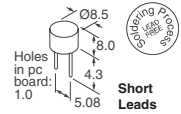
Amp Rating	Voltage Rating	Digi-Key Part No.	Bulk Price Each		
			1	10	100
1.25	125	WK4450BK-ND	.96	.89	.67
1.60	125	WK4453BK-ND	.96	.89	.67
2.00	125	WK4457BK-ND	.96	.89	.67
2.50	125	WK4458BK-ND	.96	.89	.67
3.15	125	WK4424BK-ND	.96	.89	.67
4.00	125	WK4462BK-ND	.96	.89	.67
5.00	125	WK4463BK-ND	.96	.89	.67
6.30	125	WK4466BK-ND	.96	.89	.67

RoHS Compliant

• WK0117-KIT-ND Digi-Key® TE5 Sub-Miniature Fuse Kit
10 each of TE5 Sub-Miniature Fuses indicated and 20 each of TE5 Fuseholders (WK0009-ND) \$143.81

Wickmann® Brand Product

TR5 Sub-Miniature Fuses - IEC 60127-3



Approvals:

• **370 Series:** SEMKO Approved, cULus Recognized, CCC Approved (.050A - 5.00A), VDE Approved (.050A - 5.00A) Expert Report (6.30A), METI Approved (1.00A - 4.00A)

• **372 Series:** SEMKO Approved, cULus Recognized, CCC Approved (.050A - 6.30A), VDE Approved (.050A - 4.00A) Expert Report (5.00A, 6.30A), METI Approved (1.00A - 4.00A), Korean Approved (.050A - 6.30A)

• **382 Series:** SEMKO Approved and cULus Recognized (1.00A - 6.30A), CCC Approved (1.00A - 4.00A), VDE Approved (1.00A - 4.00A) Expert Report (5.00A, 6.30A), METI Approved (1.00A - 5.00A), Koren Approval (1.00A - 4.00A)

Material: • Base and Cap: Brown thermoplastic, Polyamide PA 6.6, UL 94V-0
• Round Pins: Copper alloy, tin-plated

Features: • Fast-acting and Time-lag • Soldering Heat Resistance: 260°C, 10 seconds (IEC 60068-2-20) • Plug-in holders available

Electrical Characteristics:

Pre-arcing Rating				
150%	210%	275%	400%	1000%
Series 370 - 50mA - 6.30A				
> 1 hr.	< 30 min.	10ms - 3sec.	3 - 300ms	< 20ms
Series 372 - 50mA - 6.30A				
> 1 hr.	< 2 min.	400ms - 10sec.	150ms - 3sec.	20 - 150ms
Series 382 - 1.00A - 6.30A				
> 1 hr.	< 2 min.	400ms - 10sec.	150ms - 3sec.	20 - 150ms

BREAKING CAPACITY: 370 and 372 Series: 35A at 250VAC for (.050A - 3.15A), 40A for (4.00A), 50A for (5.00A, 6.30A) 382 Series: 100A at 250VAC (1.00A - 6.30A)

Amp Rating	Voltage Rating	Digi-Key Part No.	Bulk Price Each		
			1	10	100
Fast-Acting 370 Series (IEC 60127-3/III)					
.050	250	WK4922BK-ND	3.29	3.04	2.28
.063	250	WK4925BK-ND	3.29	3.04	2.28
.080	250	WK4926BK-ND	3.29	3.04	2.28
.100	250	WK4927BK-ND	.69	.64	.48
.125	250	WK4928BK-ND	.69	.64	.48
.160	250	WK4930BK-ND	.69	.64	.48
.200	250	WK4934BK-ND	.69	.64	.48
.250	250	WK4935BK-ND	.69	.64	.48
.315	250	WK4937BK-ND	.69	.64	.48
.400	250	WK4940BK-ND	.69	.64	.48
.500	250	WK4941BK-ND	.69	.64	.48
.630	250	WK4943BK-ND	.69	.64	.48
.800	250	WK4946BK-ND	.69	.64	.48
1.00	250	WK4948BK-ND	.69	.64	.48
1.25	250	WK4950BK-ND	.69	.64	.48
1.60	250	WK4953BK-ND	.69	.64	.48
2.00	250	WK4957BK-ND	.69	.64	.48
2.50	250	WK4958BK-ND	.69	.64	.48
3.15	250	WK4924BK-ND	.69	.64	.48
4.00	250	WK4962BK-ND	.69	.64	.48
5.00	250	WK4963BK-ND	.69	.64	.48
6.30	250	WK4964BK-ND	.69	.64	.48
Time-Lag 372 Series (IEC 60127-3/IV)					
.050	250	WK4222BK-ND	.92	.86	.64
.063	250	WK4225BK-ND	.92	.86	.64
.080	250	WK4226BK-ND	.75	.69	.52
.100	250	WK4227BK-ND	.75	.69	.52
.125	250	WK4228BK-ND	.75	.69	.52
.160	250	WK4230BK-ND	.75	.69	.52
.200	250	WK4234BK-ND	.75	.69	.52

RoHS Compliant

† Conducting Path minimum: 2mm² (Continued)

More Product Available Online: www.digikey.com

TR5 Sub-Minature Fuses – IEC 60127-3 (Cont.)

Amp Rating	Voltage Rating	Digi-Key Part No.	Bulk Price Each		
			1	10	100
.250	250	WK4235BK-ND	.75	.69	.52
.315	250	WK4237BK-ND	.66	.61	.46
.400	250	WK4240BK-ND	.66	.61	.46
.500	250	WK4241BK-ND	.66	.61	.46
.630	250	WK4243BK-ND	.66	.61	.46
.800	250	WK4246BK-ND	.66	.61	.46
1.00	250	WK4248BK-ND	.66	.61	.46
1.25	250	WK4250BK-ND	.66	.61	.46
1.60	250	WK4253BK-ND	.66	.61	.46
2.00	250	WK4257BK-ND	.66	.61	.46
2.50	250	WK4258BK-ND	.66	.61	.46
3.15	250	WK4224BK-ND	.66	.61	.46
4.00	250	WK4262BK-ND	.66	.61	.46
5.00	250	WK4263BK-ND	.66	.61	.46
6.30	250	WK4264BK-ND	.66	.61	.46

Time-Lag High Breaking 382 Series (IEC 60127-3/IV) – RoHS Compliant

Amp Rating	Voltage Rating	Digi-Key Part No.	1	10	100
1.00	250	WK6207BK-ND	.78	.72	.54
2.00	250	WK6208BK-ND	.78	.72	.54
2.50	250	WK6209BK-ND	.78	.72	.54
3.15	250	WK6210BK-ND	.78	.72	.54
4.00	250	WK6211BK-ND	.78	.72	.54
5.00	250	WK6212BK-ND	.78	.72	.54
6.30	250	WK6213BK-ND	.78	.72	.54

◆ **RoHS Compliant** † Conducting Path minimum: 2mm²
 • **Digi-Key® TR5 Sub-Minature Fuse IEC 60127-3 Kit** 10 each of **TR5 Sub-Minature Fuses** indicated and 15 each of **TR5 Fuseholders** (WK0001-ND) WK0113-KIT-ND — **RoHS Compliant**\$124.76

TR5 Sub-Minature Fuses – UL 248-14

Approvals:
373 and 374 Series: UL Listed, CSA Certified Approved (.050A – 10A)
Material: • Base and cap: Brown thermoplastic UL 94-V0, insulated • Round Pins: Copper alloy, tin-plated
Features: • Fast-acting and Time-lag • Soldering Heat Resistance: 260°C, 10 seconds, IEC-60068-2-20 • Plug-in holders available

Electrical Characteristics:

Series	Rated Current	Pre-arcing Rating	
		100%	200%
373	50mA – 10.A	4 hr. minimum	5 sec. maximum
374	50mA – 10.00A	4 hr. minimum	60 sec. maximum

Amp Rating	Voltage Rating	Digi-Key Part No.	Bulk Price Each		
			1	10	100
Fast-Acting 373 Series					
.050	250	WK3022BK-ND	3.91	3.62	2.71
.063	250	WK3025BK-ND	3.91	3.62	2.71
.080	250	WK3026BK-ND	3.91	3.62	2.71
.100	250	WK3027BK-ND	.87	.81	.61
.125	250	WK3028BK-ND	.87	.81	.61
.160	250	WK3030BK-ND	.87	.81	.61
.200	250	WK3034BK-ND	.87	.81	.61
.250	250	WK3035BK-ND	.87	.81	.61
.315	250	WK3037BK-ND	.87	.81	.61
.400	250	WK3040BK-ND	.87	.81	.61
.500	250	WK3041BK-ND	.87	.81	.61
.630	250	WK3043BK-ND	.87	.81	.61
.800	250	WK3046BK-ND	.87	.81	.61
1.00	250	WK3048BK-ND	.87	.81	.61
1.25	250	WK3050BK-ND	.87	.81	.61
1.60	250	WK3053BK-ND	.87	.81	.61
2.00	250	WK3057BK-ND	.87	.81	.61
2.50	250	WK3058BK-ND	.87	.81	.61
3.15	250	WK3024BK-ND	.87	.81	.61
4.00	250	WK3062BK-ND	.87	.81	.61
5.00	250	WK3063BK-ND	.87	.81	.61
6.30	250	WK3066BK-ND	.87	.81	.61
10.00	250	WK3071BK-ND	.87	.81	.61

Amp Rating	Voltage Rating	Digi-Key Part No.	Bulk Price Each		
			1	10	100
Time-Lag 374 Series – RoHS Compliant					
.050	250	WK4022BK-ND	1.34	1.24	.93
.063	250	WK4025BK-ND	1.34	1.24	.93
.080	250	WK4026BK-ND	1.25	1.16	.87
.100	250	WK4027BK-ND	1.25	1.16	.87
.125	250	WK4028BK-ND	1.06	.98	.74
.160	250	WK4030BK-ND	1.06	.98	.74
.200	250	WK4034BK-ND	1.06	.98	.74
.250	250	WK4035BK-ND	.96	.89	.67
.315	250	WK4037BK-ND	.96	.89	.67
.400	250	WK4040BK-ND	.87	.81	.61
.500	250	WK4041BK-ND	.87	.81	.61
.630	250	WK4043BK-ND	.87	.81	.61
.800	250	WK4046BK-ND	.87	.81	.61
1.00	250	WK4048BK-ND	.87	.81	.61
1.25	250	WK4050BK-ND	.87	.81	.61
1.60	250	WK4053BK-ND	.87	.81	.61
2.00	250	WK4057BK-ND	.87	.81	.61
2.50	250	WK4058BK-ND	.87	.81	.61
3.15	250	WK4024BK-ND	.87	.81	.61
4.00	250	WK4062BK-ND	.87	.81	.61
5.00	250	WK4063BK-ND	.87	.81	.61
6.30	250	WK4066BK-ND	.87	.81	.61
10.00	250	WK4071BK-ND	.96	.89	.67

◆ **RoHS Compliant**
 • **Digi-Key® TR5 Sub-Minature Fuse UL-248-14 Kit** 10 each of **TR5 Sub-Minature Fuses** indicated and 15 each of **TR5 Fuseholders** (WK0001-ND) WK0116-KIT-ND — **RoHS Compliant**\$142.91

TR5 Panel Mount Fuseholder

Material:
 • Holder: Black thermoplastic UL 94V-0
 • Polyamide PA
 • Metal Parts: Copper alloy, solderable tinned
 • Cap: Transparent thermoplastic polycarbonate PC, UL 94V-0

Panel Mount Holder

Panel Alternatives

PC Mount Holder

Transparent Cap

Description	Digi-Key Part No.	Price Each		Wickmann Part No.
		1	10	
Panel Mount Holder	WK6224-ND	1.15	1.07	5700000000
PC Mount Holder	WK6225-ND	.94	.87	5710000000
Transparent Cap	WK6226-ND	.44	.41	5750000000

Amp Rating	Voltage Rating	Digi-Key Part No.	Bulk Price Each		
			1	10	100
Fast-Acting, High Breaking Capacity 194 Series					
.315	250	WK2037-ND	.96	.89	.67
1.60	250	WK2053-ND	.54	.50	.38
Time-Lag 195 Series					
.080	250	WK5026-ND	.84	.78	.59

TR5 / TE5 SMT Fuseholder

Material: • Black thermoplastic UL 94-V0 • Terminals: Brass, tin-plated • UL Recognized

Amp Rating	Voltage Rating	Digi-Key Part No.	Cut Tape Price Each		Tape & Reel Pricing†
			1	10	
6.3	250	WK0010CT-ND	1.78	1.64	687.30/M

† For Tape and Reel Part Number, change CT-ND to TR-ND.

TR5 Fuseholder

Material: • Thermoplastic, UL 94V-0
 • Polyester PCT • Terminals: brass, tin-plated
Rated Values: 250V; 6.3A

Height (A) mm	Digi-Key Part No.	Price Each		Wickmann Part No.
		1	10	
3.0	WK0001-ND	.78	.72	5600000131
4.3	WK6235-ND	.63	.59	5600000100

UL / CSA Fuses Metric (5x20mm) – UL 248-14

Equivalent to: 198 Series – Glass

Wickmann	Littelfuse	Bussmann
198 Series	239	GMD

Approvals:
198 Series: UL listed, CSA certified, .250A – 3.50A
Electrical Characteristics:

Series	Rated Current	Pre-arcing Rating	
		135%	200%
198	.250A – 2.50A	< 1 hr	5-120 sec.
	3.50A	< 1 hr	12-120 sec.

Breaking Capacity:
198 Series: 35A at 250VAC (.250A – .800A); 100A at 250VAC (2.50A); 10,000A at 125VAC (.250A)

Amp Rating	Voltage Rating	Digi-Key Part No.	Price Each		
			1	10	100
Time-Lag 198 Series					
.250	250	WK4835-ND	.42	.39	.30
.400	250	WK4840-ND	.29	.27	.21

Wickmann® Brand Product IEC 60127-2 Metric (5x20mm) Fuses

194 Series – Ceramic 195 Series – Glass

Approvals:
 194 Series: SEMKO Approved, VDE Approved (0.200A – 6.30A), cULus Recognized (0.315A – 16A), CCC Approved (1.00A – 6.30A)
 195 Series: SEMKO Approved, VDE Approved, BSI Approved, IMQ Approved, CCC Approved (0.032A – 6.30A), cULus Recognized (0.032A – 12.50A), METI Approved (1.00A – 5.00A)

Electrical Characteristics:

Series	Rated Current	Pre-arcing Rating			
		150%	210%	275%	400%
194	0.200 – 2.50A	> 1 hr.	< 30 min.	10ms – 2 sec.	3 – 300 ms
		< 20 ms			
195	0.040 – .080A	> 1 hr.	< 2 min.	200ms – 10 sec.	40ms – 3 sec.
		< 20 ms			
	.125 – 2.50A	> 1 hr.	< 2 min.	600ms – 10 sec.	150 ms – 3 sec.

BREAKING CAPACITY: 194 Series: 1500A at 250VAC 195 Series: 35A at 250VAC for (.040 – 2.50A)

Amp Rating	Voltage Rating	Digi-Key Part No.	Price Each		
			1	10	100
Fast Acting, High Breaking Capacity 194 Series					
.315	250	WK2037-ND	.96	.89	.67
1.60	250	WK2053-ND	.54	.50	.38
Time-Lag 195 Series					
.080	250	WK5026-ND	.84	.78	.59
PC Board Mount (5x20mm) – RoHS Compliant					
—	—	WK0011-ND	.35	.33	.25

Shock-Safe fuseholders for 1/4 x 1-1/4" (3AG) or 5 x 20mm fuses built according to UL 512 and IEC 60127-6 and CSA C22.2 No. 39 • VDE, SEMKO rated for use up to 250 Volts. • Casing made of black thermoplastic with UL 94V-0 ratings. Injection-molded terminals prevent intermittent connections. • PC Mount versions with

include additional pin(s) for added stability from torsional forces seen during fuse removal. • Panel Mount versions have combination 3/16" quick-connect/solderable tabs. • Body Material: White thermoplastic, UL 94V-0 rated (Wickmann Part No. 6490001009 only)

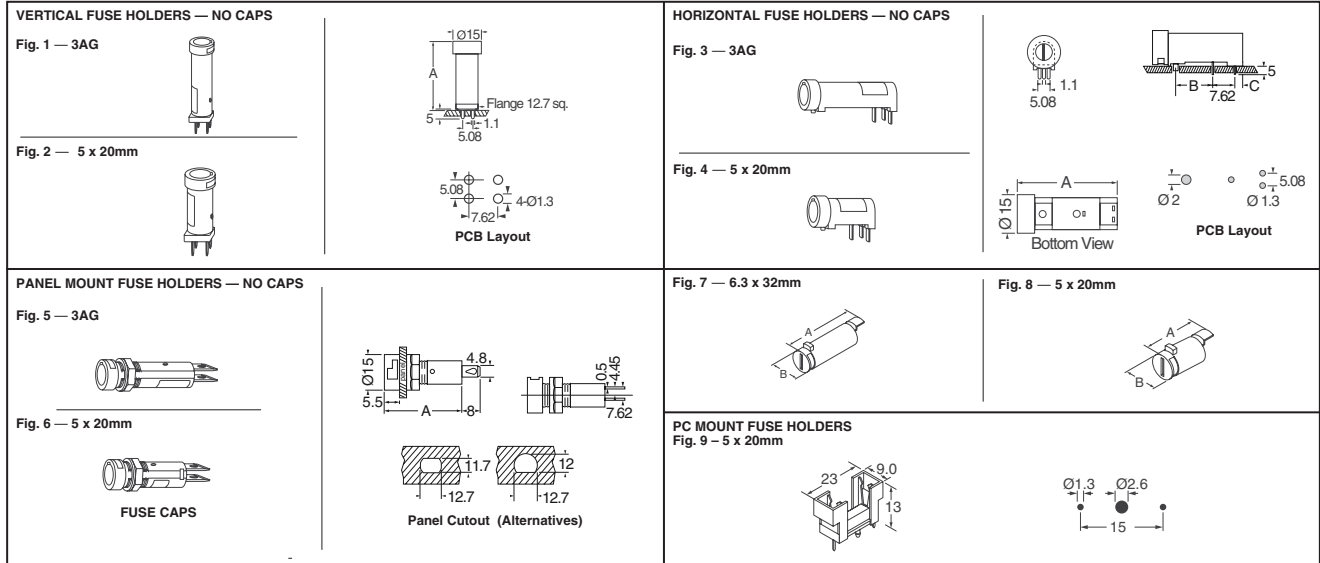
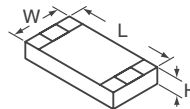


Fig.	Description	Dimensions - mm			Rated Current Amps VDE	UL/CSA (Amps)	Digi-Key Part No.	1	Price Each 10	100	Wickmann Part No.
1	Vertical 3AG (6.3 x 32mm) Holder	46.3	—	—	6.3	16	WK6229-ND*	1.43	1.32	.99	8110000005
2	Vertical (5 x 20mm) Holder	32.6	—	—	6.3	16	WK6233-ND*	1.11	1.03	.77	8310000005
3	Horizontal 3AG (6.3 x 32mm) Holder	45.7	27.94	1.90	6.3	16	WK6228-ND*	1.87	1.73	1.30	8100000005
4	Horizontal (5 x 20mm) Holder	32.0	12.7	1.80	6.3	16	WK6232-ND*	1.07	.99	.75	8300000005
5	Panel Mount 3AG (6.3 x 32mm) Holder	45.7	—	—	10	16	WK6227-ND*	1.53	1.42	1.07	8000000005
6	Panel Mount (5 x 20mm) Holder	32.0	—	—	6.3	16	WK6231-ND*	1.23	1.14	.86	8200000005
7	3AG (6.3 x 32mm) Fuse Cap	33.8	9.20	—	—	—	WK6230-ND*	1.12	1.04	.78	8160000005
8	(5 x 20mm) Fuse Cap	20.6	9.20	—	—	—	WK6234-ND*	.79	.73	.55	8350000005
9	PC Mount (5 x 20mm) Holder	—	—	—	6.3	—	WK0011-ND	.35	.33	.25	6490001009
Digi-Key® Fuseholder Kit											
1 each of WK6233-ND and WK6234-ND combined in a single bag											
—											
WK-KIT-ND											
								2.89	2.66	2.24	—

* Fuse Cap and Holder are sold separate

VISHAY Beyschlag MFU Series Thin Film Chip Fuses
0402, 0603, 0805 and 1206 Sizes

Applications: • Information technology • Telecommunications • Industrial electronics • Audio/video electronics • Automotive electronics
Features: • Advanced thin film technology • Very quick acting fuse characteristics • Outstanding stability of fusing characteristics • Standard metric SMD sizes • Compatible with lead-free and lead containing soldering processes



Type	Dimensions (mm)		
	H	L	W
MFU 0402	0.32 ± 0.05	1.0 ± 0.05	0.5 ± 0.05
MFU 0603	0.45 + 0.1/-0.05	1.55 ± 0.05	0.85 ± 0.1
MFU 0805	0.45 + 0.1/-0.05	2.0 ± 0.1	1.25 ± 0.15
MFU 1206	0.55 ± 0.1	3.2 + 0.1/-0.2	1.6 ± 0.15

Size	Voltage Rating (V)	Amp Rating (A)	Digi-Key Part No.	Cut Tape Price Each			Tape & Reel† Pricing 1,000	Vishay Part No.
				1	10	100		
0402	32	.5	MFU0402.50CT-ND	.65	.60	.46	289.00	MFU0402FF00500E100
		.63	MFU0402.63CT-ND	.65	.60	.46	289.00	MFU0402FF00630E100
		.75	MFU0402.75CT-ND	.65	.60	.46	289.00	MFU0402FF00750E100
		.8	MFU0402.80CT-ND	.65	.60	.46	289.00	MFU0402FF00800E100
		1	MFU0402.100CT-ND	.49	.46	.34	216.00	MFU0402FF01000E100
		1.25	MFU0402.125CT-ND	.49	.46	.34	216.00	MFU0402FF01250E100
		1.5	MFU0402.150CT-ND	.49	.46	.34	216.00	MFU0402FF01500E100
		1.6	MFU0402.160CT-ND	.49	.46	.34	216.00	MFU0402FF01600E100
		1.75	MFU0402.175CT-ND	.49	.46	.34	216.00	MFU0402FF01750E100
		2	MFU0402.200CT-ND	.49	.46	.34	216.00	MFU0402FF02000E100
0603	32	.5	MFU0603.50CT-ND	.47	.44	.33	211.00	MFU0603FF00500P100
		.63	MFU0603.63CT-ND	.47	.44	.33	208.00	MFU0603FF00630P100
		.75	MFU0603.75CT-ND	.47	.44	.33	208.00	MFU0603FF00750P100
		.8	MFU0603.80CT-ND	.47	.44	.33	208.00	MFU0603FF00800P100
		1	MFU0603.100CT-ND	.35	.33	.25	156.00	MFU0603FF01000P100
		1.25	MFU0603.125CT-ND	.35	.33	.25	156.00	MFU0603FF01250P100
		1.5	MFU0603.150CT-ND	.35	.33	.25	156.00	MFU0603FF01500P100
		1.6	MFU0603.160CT-ND	.35	.33	.25	156.00	MFU0603FF01600P100
		1.75	MFU0603.175CT-ND	.35	.33	.25	156.00	MFU0603FF01750P100
		2	MFU0603.200CT-ND	.35	.33	.25	156.00	MFU0603FF02000P100
0805	32	.5	MFU0805.50CT-ND	.63	.59	.45	281.00	MFU0805FF00500P100
		.63	MFU0805.63CT-ND	.63	.59	.45	281.00	MFU0805FF00630P100
		.75	MFU0805.75CT-ND	.63	.59	.45	281.00	MFU0805FF00750P100
		1	MFU0805.100CT-ND	.49	.46	.34	216.00	MFU0805FF01000P100
		1.25	MFU0805.125CT-ND	.49	.46	.34	216.00	MFU0805FF01250P100
		1.5	MFU0805.150CT-ND	.49	.46	.34	216.00	MFU0805FF01500P100
		1.6	MFU0805.160CT-ND	.49	.46	.34	216.00	MFU0805FF01600P100
		1.75	MFU0805.175CT-ND	.49	.46	.34	216.00	MFU0805FF01750P100
		2	MFU0805.200CT-ND	.49	.46	.34	216.00	MFU0805FF02000P100
		2.5	MFU0805.250CT-ND	.49	.46	.34	216.00	MFU0805FF02500P100

Size	Voltage Rating (V)	Amp Rating (A)	Digi-Key Part No.	Cut Tape Price Each			Tape & Reel† Pricing 1,000	Vishay Part No.
				1	10	100		
0805	32	.8	MFU0805.80CT-ND	.63	.59	.45	281.00	MFU0805FF00800P100
		1	MFU0805.100CT-ND	.47	.45	.34	211.00	MFU0805FF01000P100
		1.25	MFU0805.125CT-ND	.47	.45	.34	211.00	MFU0805FF01250P100
		1.5	MFU0805.150CT-ND	.47	.45	.34	211.00	MFU0805FF01500P100
		1.6	MFU0805.160CT-ND	.47	.45	.34	211.00	MFU0805FF01600P100
		1.75	MFU0805.175CT-ND	.47	.45	.34	211.00	MFU0805FF01750P100
		2	MFU0805.200CT-ND	.47	.45	.34	211.00	MFU0805FF02000P100
		2.5	MFU0805.250CT-ND	.47	.45	.34	211.00	MFU0805FF02500P100
		3	MFU0805.300CT-ND	.47	.45	.34	211.00	MFU0805FF03000P100
		3.15	MFU0805.315CT-ND	.47	.45	.34	211.00	MFU0805FF03150P100
1206	63	.5	MFU1206.50CT-ND	.77	.72	.54	344.00	MFU1206FF00500P100
		.63	MFU1206.63CT-ND	.77	.72	.54	344.00	MFU1206FF00630P100
		.75	MFU1206.75CT-ND	.77	.72	.54	344.00	MFU1206FF00750P100
		.8	MFU1206.80CT-ND	.77	.72	.54	344.00	MFU1206FF00800P100
		1	MFU1206.100CT-ND	.58	.54	.41	257.00	MFU1206FF01000P100
		1.25	MFU1206.125CT-ND	.58	.54	.41	257.00	MFU1206FF01250P100
		1.5	MFU1206.150CT-ND	.58	.54	.41	257.00	MFU1206FF01500P100
		1.6	MFU1206.160CT-ND	.58	.54	.41	257.00	MFU1206FF01600P100
		1.75	MFU1206.175CT-ND	.58	.54	.41	257.00	MFU1206FF01750P100
		2	MFU1206.200CT-ND	.58	.54	.41	257.00	MFU1206FF02000P100
1206	63	2.5	MFU1206.250CT-ND	.58	.54	.41	257.00	MFU1206FF02500P100
		3	MFU1206.300CT-ND	.58	.54	.41	257.00	MFU1206FF03000P100
		3.15	MFU1206.315CT-ND	.58	.54	.41	257.00	MFU1206FF03150P100
		3.5	MFU1206.350CT-ND	.58	.54	.41	257.00	MFU1206FF03500P100
		4	MFU1206.400CT-ND	.58	.54	.41	257.00	MFU1206FF04000P100
		5	MFU1206.500CT-ND	.58	.54	.41	257.00	MFU1206FF05000P100

† For Tape and Reel part number, change CT-ND to TR-ND.

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.

More Product Available Online: www.digikey.com