

Rating	Order Code	Price Each				
		10+	50+	100+	500+	+
Antisurge (T)						
2A	446-956▲‡	78.00	76.00	71.00	65.00	--
2A	992-2083●	78.00	76.00	71.00	65.00	--
3A	446-968▲‡	78.00	76.00	71.00	65.00	--
3A	992-2091●	78.00	76.00	71.00	65.00	--
4A	446-970▲‡	89.00	84.00	78.00	65.00	--
4A	992-2105●	89.00	84.00	78.00	65.00	--
5A	446-981▲‡	80.00	77.00	72.00	65.00	--
5A	992-2113●	80.00	77.00	72.00	65.00	--

◆ = 32V ac/dc working voltage only

Axial Lead, Very Fast Acting
PicoFuse - 250V ac



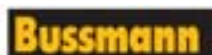
L = 7.6, Dia. = 3.7, Lead dia. = 0.64 Supplied in Ammo pack (pack = 100)

- Solder coated axial leads
 - UL recognised and CSA approved
- Breaking capacity 50A @ 250V ac Mfrs. List No. 263 + Rating
Operating temperature -55°C to +125°C

Rating	Order Code	Price Each			
		10+	100+	500+	1K+
62mA	305-7306▲‡	89.00	69.00	59.00	51.00
125mA	305-7318▲‡	89.00	69.00	59.00	51.00
250mA	305-7320▲‡	89.00	69.00	59.00	51.00
375mA	305-7331▲‡	89.00	69.00	59.00	51.00
500mA	305-7343▲‡	89.00	69.00	59.00	51.00
750mA	305-7355▲‡	67.00	53.00	47.00	40.00
1A	305-7367▲‡	89.00	69.00	59.00	51.00
1.5A	305-7379▲‡	89.00	69.00	59.00	51.00
2A	305-7380▲‡	89.00	69.00	59.00	51.00
2.5A	305-7392▲‡	67.00	53.00	47.00	40.00
3A	305-7409▲‡	89.00	69.00	59.00	51.00
3.5A	305-7410▲‡	71.00	56.00	49.00	42.00
4A	305-7422▲‡	89.00	69.00	59.00	51.00
5A	305-7434▲‡	89.00	69.00	59.00	51.00

Rating	Order Code	Price Each			
		10+	100+	500+	1K+
62mA	992-1630●	89.00	69.00	59.00	51.00
125mA	992-1648●	89.00	69.00	59.00	51.00
250mA	992-1656●	89.00	69.00	59.00	51.00
375mA	992-1664●	89.00	69.00	59.00	51.00
500mA	992-1672●	89.00	69.00	59.00	51.00
750mA	992-1680●	67.00	53.00	47.00	40.00
1A	992-1699●	89.00	69.00	59.00	51.00
1.5A	992-1702●	89.00	69.00	59.00	51.00
2A	992-1710●	89.00	69.00	59.00	51.00
2.5A	992-1729●	67.00	53.00	47.00	40.00
3A	992-1737●	89.00	69.00	59.00	51.00
3.5A	992-1745●	71.00	56.00	49.00	42.00
4A	992-1753●	89.00	69.00	59.00	51.00
5A	992-1761●	89.00	69.00	59.00	51.00

Radial Lead, Ultra Rapid (FF)
PC-Tron® - 125/250V ac



H = 8.89, W = 8.89, D = 4.67,
Lead pitch = 5.1, Lead dia. = 0.38
Lead length 19

Supplied bandoliered on tape (reel of 500 pieces) or bulk packed with lead length of 2.54.

The PC-Tron® high speed subminiature fuse offers excellent short circuit performance, the I²t energy let-through being a fraction of that of a typical glass fuse. The fuse may be directly soldered to a printed circuit or alternatively plugged into a two pin socket and is fully board washable. UL Recognised and CSA approved.

Voltage rating 250V ac (149-125 = 250V ac) Interrupt rating 50A @ 250V ac, 10000A @ 125V ac

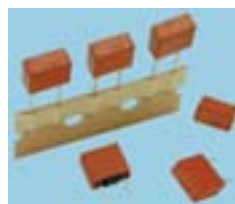
Lead Length 19			Lead Length 2.54		
Fuse Rating	Cold Resistance Ω 10% Rated Current Nominal Value	Order Code	Fuse Rating	Cold Resistance Ω 10% Rated Current Nominal Value	Order Code
500mA	1.65	112-3055	2A	0.15	112-3059
750mA	0.735	112-3060	2.5A	0.1	112-3058
1A	0.518	112-3057	3A	0.071	112-3061
1.5A	0.248	112-3056	5A	0.02	112-3070

Lead Length 2.54			Lead Length 2.54		
Fuse Rating	Cold Resistance Ω 10% Rated Current Nominal Value	Order Code	Fuse Rating	Cold Resistance Ω 10% Rated Current Nominal Value	Order Code
500mA	1.65	112-3064	2A	0.15	112-3067
750mA	0.735	112-3068	2.5A	0.1	112-3066
1A	0.518	112-3065	3A	0.071	112-3069
1.5A	0.248	112-3062	5A	0.02	112-3071

Mfrs. List No. Lead Length 19 = TR/PCB + Rating Lead Length 2.54 = PCC + Rating

Order Code	Price Each			
	10+	50+	100+	500+
All Values	88.00	84.00	78.00	73.00

TE5 Fuses



Supplied on tape, concertina folded into 1250 pcs per box



Available in quick blow (F) or antisurge (T), this range of sub miniature fuses can be mounted into a 2 pin socket or soldered into a PCB. Thermoplastic fuse body is flame retardant to UL94V-0. CSA and MITI approved, UL Recognised except antisurge 1A and the quick blow range, where approvals are pending.

Voltage Rating 125V Breaking capacity 100A 125V ac
FOR SUITABLE SOCKET SEE ORDER CODE 108-7070

N.B. Leads will need to be cut down to fit into socket

Rating	Order Code	Price Each				
		5+	50+	100+	500+	+
Quick Blow (F)						
50mA	529-310	93.00	85.00	84.00	--	--
100mA	529-321	53.00	42.00	37.00	30.00	--
125mA	529-333	40.00	32.00	28.00	24.00	--
160mA	529-345	40.00	32.00	28.00	24.00	--
200mA	951-6212●	40.00	32.00	28.00	22.00	--
250mA	529-369	40.00	32.00	28.00	24.00	--
315mA	529-370	40.00	32.00	28.00	24.00	--
500mA	529-382	24.00	--	--	--	--
1A	529-394	40.00	32.00	28.00	23.00	--
1.6A	529-412	40.00	32.00	28.00	22.00	--
2A	529-424	40.00	32.00	28.00	23.00	--
3.15A	529-436	40.00	32.00	28.00	22.00	--
4A	951-6220●	40.00	32.00	28.00	22.00	--
Antisurge (T)						
50mA	951-6239●	64.00	50.00	43.00	--	--
100mA	951-6247●	44.00	36.00	33.00	--	--
125mA	529-473	44.00	36.00	31.00	28.00	--
160mA	951-6255●	44.00	36.00	31.00	27.00	--
200mA	951-6263●	44.00	36.00	31.00	22.00	--
250mA	951-6271●	44.00	36.00	31.00	24.00	--
315mA	529-515	42.00	34.00	29.00	26.00	--
500mA	529-527	42.00	34.00	30.00	--	--
630mA	529-539	42.00	34.00	29.00	25.00	--
800mA	529-540	42.00	34.00	29.00	23.00	--
1A	951-6280●	42.00	34.00	29.00	24.00	--
1.25A	951-6298●	42.00	34.00	29.00	23.00	--
1.6A	951-6301●	42.00	34.00	29.00	24.00	--
2A	951-6310●	42.00	34.00	29.00	24.00	--
2.5A	951-6328●	42.00	34.00	29.00	25.00	--
3.15A	951-6336●	42.00	34.00	29.00	25.00	--
4A	951-6344●	42.00	34.00	29.00	25.00	--
5A	951-6352●	42.00	34.00	29.00	23.00	--

European Subminiature Fuses & Accessories

TR5 Fuses



H = 8, Dia = 8.5
Lead pitch = 5
Lead length = 4.3
Lead dia = 0.6

- European TR5 fuse is available with either quick blow (F) or anti-surge (T) characteristics.
- The fuses can be either soldered directly into a printed circuit board or alternatively plugged into a two pin socket (951-6360).
- This socket can in turn be soldered into a printed circuit board.
- A panel mounting and PCB fuseholder with clear plastic cover is also available (951-6387, 951-6379).

Complies with IEC127-3. Approved to VDE and SEMKO. UL Recognised

Fuses, Circuit Breakers & Consumer Units

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Compliant Non-compliant
● ▲ + Limited stock - RoHS replacement available
RoHS