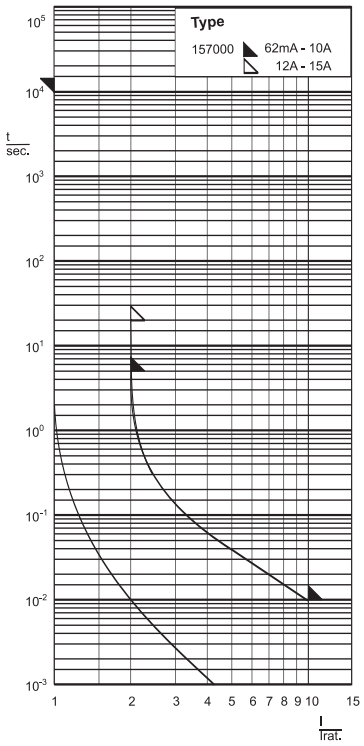
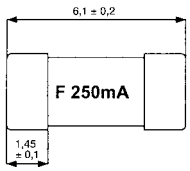
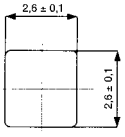
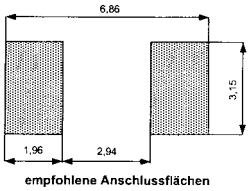
	Kleinstsicherungen SMD	**Sub-miniature fuse-links SMD**	**Fusibles subminiatures SMD**

Strom-Zeit-Kennlinien
Current Time Characteristics
Caractéristique courant/temps









empfohlene Anschlussflächen
recommended pad layout

Aufbau Keramikrohr undurchsichtig Kontaktkappen Messing, versilbert Lötwärmebeständigkeit nach IEC 60068: 260 °C, 10 s	**Construction** Ceramic tube non-transparent Contact caps brass, silver-plated Soldering heat resistance to IEC 60068: 260 °C, 10 s	**Construction** Tube céramique non transparent Capsules laiton, argenté Résistance chaleur soudée à IEC 60068: 260 °C, 10 s
Verpackung 100 Stück oder 1000 gegurtet (GT)	**Packing** 100 pcs. or 1000 pcs. on tape (GT)	**Emballage** 100 pcs. ou 1000 sur bande (GT)

Schmelzzeit-Grenzwerte / Fusing time limits / Temps de fusion limité

Bemessungsstrom Rated current Courant nominal	1 x In		2 x In		2,75 x In		4 x In		10 x In	
	min.		max.		min.		max.		min.	max.
62 mA – 10 A	4 h		5 s		-		-		-	10 ms
12 – 15 A	4 h		20 s		-		-		-	10 ms

UL 248-14
CSA C22.2 No. 248.14

2,6 x 6,1 mm

125 V
65 V

F (flink) (quick-act.) (rapide)

Type
157000

Bemessungsstrom Rated current Courant nominal	Bem.-Ausschaltverm. Breaking capacity Pouvoir de coupure	Spannungsfall Voltage drop Chute de tension	Kaltwiderstand Cold resistance Resistance á froid	Schmelzintegral I^2t value Intégral de fusion	Approbationen Approvals Homologations cUL Recognition UL Recognition
mA/A		mV	mΩ	A^2s	
62 mA	50 A @ AC/DC 125 V	600	5500	0,00019	X
80 mA		550	4050	0,00033	X
100		350	2000	0,0014	X
125		240	1500	0,0028	X
160		350	1400	0,0031	X
200		250	800	0,0066	X
250		230	600	0,011	X
315		210	420	0,023	X
375		180	300	0,043	X
400		180	290	0,048	X
500		180	230	0,073	X
630		180	190	0,12	X
750		170	160	0,18	X
800		160	130	0,26	X
1 A		150	100	0,45	X
1.25		150	78	0,68	X
1,5		150	63	0,85	X
1,6		140	58	1.05	X
2		100	37	0,57	X
2,5		100	28	1,1	X
3		100	23	1,5	X
3.15		100	21	1.9	X
3,5		100	19	2,5	X
4		100	16	3,3	X
5		90	12,5	6,2	X
6.3		90	10	9.1	X
7		90	8,6	11	X
10	50 A @ AC/DC 65 V	90	5,9	27	X
12		90	4,9	45	X
15		90	3,8	81	X