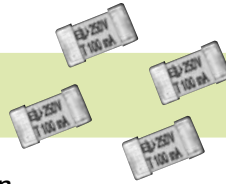
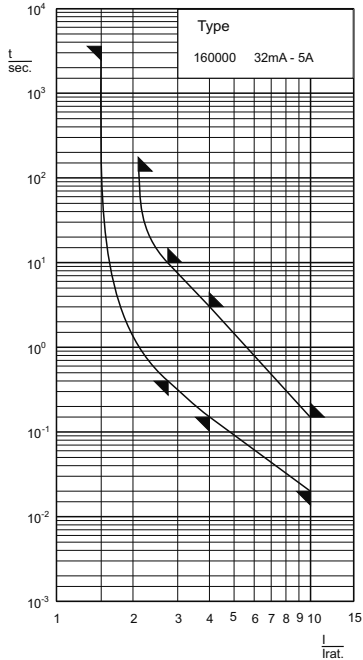


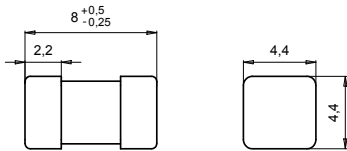
Type
160000



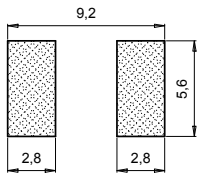
Zeit/Strom-Kennlinien
Time-Current Characteristics



Abmessungen
Dimensions



Empfohlene Anschlussflächen
Recommended pad layout



Aufbau / Construction

Isolierkörper / insulating body

Keramikrohr undurchsichtig /
ceramic tube non-transparent
Messing, versilbert / brass, silver-plated

Kontaktkappen / contact caps

Lötwärmebeständigkeit /
resistance to soldering heat:

260 °C, 10 s (Lötbad / solder bath)
(nach IEC 60068-2-58 / to IEC 60068-2-58)

Schmelzzeitgrenzwerte / Fusing time limits

Bemessungsstrom Rated Current	1,5 I _n		2,1 I _n		2,75 I _n		4 I _n		10 I _n	
	min.	max.	min.	max.	min.	max.	min.	max.	min.	max.
32 mA - 5 A	1 h	2 min	400 ms	10 s	150 ms	3 s	20 ms	150 ms		

IEC 60127	4,5 x 8 mm	250 V	T träge time-lag
-----------	-------------------	-------	------------------------

Artikel-Nr. Article-no.	Bemessungs- strom Rated Current	Bemessungs- Ausschaltvermögen Rated Breaking Capacity	Spannungsfall Voltage Drop	Leistungsabgabe Power Dissipa- tion (@1,5 I _n)	Schmelzintegral I ² t ₅ Value	Approbationen Approvals
			mV	mW	A ² s	UL rec.
160000.0,032	32 mA	100 A @ AC 250 V	1150	125	0,014	✓
160000.0,04	40 mA	100 A @ AC 250 V	860	150	0,013	✓
160000.0,05	50 mA	100 A @ AC 250 V	800	155	0,013	✓
160000.0,063	63 mA	100 A @ AC 250 V	580	160	0,02	✓
160000.0,08	80 mA	100 A @ AC 250 V	480	165	0,035	✓
160000.0,1	100 mA	100 A @ AC 250 V	350	170	0,06	✓
160000.0,125	125 mA	100 A @ AC 250 V	300	180	0,12	✓
160000.0,16	160 mA	100 A @ AC 250 V	280	190	0,21	✓
160000.0,2	200 mA	100 A @ AC 250 V	260	200	0,32	✓
160000.0,25	250 mA	100 A @ AC 250 V	240	220	0,5	✓
160000.0,315	315 mA	100 A @ AC 250 V	220	250	0,8	✓
160000.0,4	400 mA	100 A @ AC 250 V	200	280	1,1	✓
160000.0,5	500 mA	100 A @ AC 250 V	190	310	1,8	✓
160000.0,63	630 mA	100 A @ AC 250 V	180	360	3,2	✓
160000.0,8	800 mA	100 A @ AC 250 V	160	430	5,2	✓
160000.1	1 A	100 A @ AC 250 V	140	500	6,8	✓
160000.1,25	1,25 A	100 A @ AC 250 V	130	600	12	✓
160000.1,6	1,6 A	100 A @ AC 250 V	120	730	22	✓
160000.2	2 A	100 A @ AC 250 V	100	870	30	✓
160000.2,5	2,5 A	100 A @ AC 250 V	100	1000	46	✓
160000.3,15	3,15 A	100 A @ AC 250 V	100	1200	80	✓
160000.4	4 A	100 A @ AC 250 V	100	1400	130	✓
160000.5	5 A	100 A @ AC 250 V	100	1700	130	✓

IEC: 32mA - 250mA 100 A @ DC 125V
IEC: 315mA - 5A 100 A @ DC 60 V

Type	Abk. Abbr.	Beschreibung Description
160000	-	100 Stück / pieces
	GT	1.500 Stück gegurtet / 1.500 pieces on tape
	z.B./ e.g.	160000.0,5GT

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Surface Mount Fuses](#) category:

Click to view products by [Siba](#) manufacturer:

Other Similar products are found below :

[FHC20402ADTP](#) [FT600-0500-2](#) [NFVC6125S0R50TRF](#) [SFT-125MA](#) [TF16SN2.00TTD](#) [TF16SN3.15TTD](#) [41921000000](#) [TR/3216LR-500MA](#) [CCP2B20TTE](#) [TR-3216FF4-R](#) [SST 1-1K](#) [SST 5 -1K](#) [SST 2-1K](#) [TR2-TCP500-R](#) [F60C500V12AS](#) [FCC16501ABTP](#) [FCC16102ABTP](#) [FHC16322ADTP](#) [0308.250UR](#) [0308.375UR](#) [0308.500UR](#) [0308.750UR](#) [0308001.UR](#) [030801.5UR](#) [FCC16202ABTP](#) [3-122-714](#) [3-122-720](#) [3-122-718](#) [3-122-712](#) [3-122-716](#) [03081.25UR](#) [CQ06LF 5A 32V](#) [CQ06LT 5A 32V](#) [SET 2A 125V \(G\)](#) [SET 1A 125V \(G\)](#) [SEF 10A 125V \(G\)](#) [SEF 3A 125V \(G\)](#) [SEF 4A 125V \(G\)](#) [SEF 6A 125V \(G\)](#) [SEF 7A 125V \(G\)](#) [SET 4A 125V \(G\)](#) [SET 3A 125V \(G\)](#) [SET 5A 125V \(G\)](#) [SET 7A 125V \(G\)](#) [F0603G0R03FNTR](#) [SKY87604-12](#) [SKY87604-11](#) [SKY87604-13](#) [0154002.DRL](#) [0154008.DRL](#)