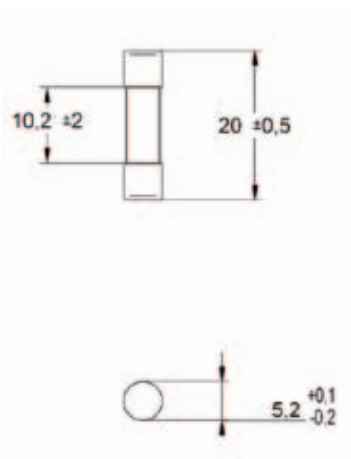


Minifuses

General characteristics	
Rated voltage	250V a.c.
Characteristic	F (Fast operation)
Standard	IEC 60127-1, IEC 60127-2
Application	Miniature fuses F are used for protection electronic and telecommunication devices, as well as for semiconductors protection such as transistors, diodes, triodes...

CH Minifuse 5x20 F								
Size	I_n [A]	Type	Code No	Breaking capacity [A]	Max. ΔV [mV]	Char.	Weight [g]	Packaging [pcs]
5x20	100mA	CH 5x20 F 100mA/250V	006710009	35A	3500	F	5	10
	125mA	CH 5x20 F 125mA/250V	006710010	35A	2000	F		
	160mA	CH 5x20 F 160mA/250V	006710011	35A	2000	F		
	200mA	CH 5x20 F 200mA/250V	006710012	35A	1700	F		
	250mA	CH 5x20 F 250mA/250V	006710013	35A	1400	F		
	315mA	CH 5x20 F 315mA/250V	006710014	35A	1300	F		
	400mA	CH 5x20 F 400mA/250V	006710015	35A	1200	F		
	500mA	CH 5x20 F 500mA/250V	006710002	35A	1000	F		
	630mA	CH 5x20 F 630mA/250V	006710016	35A	650	F		
	800mA	CH 5x20 F 800mA/250V	006710017	35A	240	F		
	1A	CH 5x20 F 1A/250V	006710003	35A	200	F		
	1,25A	CH 5x20 F 1,25A/250V	006710018	35A	200	F		
	1,6A	CH 5x20 F 1,6A/250V	006710019	35A	190	F		
	2A	CH 5x20 F 2A/250V	006710031	35A	170	F		
	2,5A	CH 5x20 F 2,5A/250V	006710021	35A	170	F		
	3,15A	CH 5x20 F 3,15A/250V	006710022	35A	150	F		
	4A	CH 5x20 F 4A/250V	006710023	35A	130	F		
	5A	CH 5x20 F 5A/250V	006710024	35A	130	F		
	6,3A	CH 5x20 F 6,3A/250V	006710025	63A	130	F		
	8A	CH 5x20 F 8A/250V	006710026	63A	120	F		
	10A	CH 5x20 F 10A/250V	006710027	63A	120	F		
	12A	CH 5x20 F 12A/250V	006710028	63A	120	F		
	15A	CH 5x20 F 15A/250V	006710029	63A	120	F		
	20A	CH 5x20 F 20A/250V	006710032	63A	120	F		
	25A	CH 5x20 F 25A/250V	006710033	63A	120	F		



Test currents of time

Rated current	Test current					
	2,1x I_n max	2,75x I_n min	2,75x I_n max	4x I_n min	4x I_n max	10x I_n max
32mA ... 100mA	30min	10ms	500ms	3ms	100ms	20ms
100mA ... 6,3A	30min	50ms	2s	10ms	300ms	20ms
pow. 6,3A ... 20A	30min	50ms	2s	10ms	400ms	40ms

General characteristics

Rated voltage	250V a.c.
Characteristic	T (Delayed operation)
Standard	IEC 60127-1, IEC 60127-2
Application	Miniature fuses T are used for protection electronic and telecommunication devices

CH Minifuse 5x20 T

Size	I_n [A]	Type	Code No	Breaking capacity [A]	Max. ΔV [mV]	Char.	Weight [g]	Packaging [pcs]
5x20	32mA	CH 5x20 T 32mA/250V	006710034	35A	5000	T	5	10
	40mA	CH 5x20 T 40mA/250V	006710035	35A	4000	T		
	50mA	CH 5x20 T 50mA/250V	006710036	35A	3500	T		
	63mA	CH 5x20 T 63mA/250V	006710037	35A	3000	T		
	80mA	CH 5x20 T 80mA/250V	006710038	35A	3000	T		
	100mA	CH 5x20 T 100mA/250V	006710039	35A	2500	T		
	125mA	CH 5x20 T 125mA/250V	006710040	35A	2000	T		
	160mA	CH 5x20 T 160mA/250V	006710004	35A	1900	T		
	200mA	CH 5x20 T 200mA/250V	006710041	35A	1500	T		
	250mA	CH 5x20 T 250mA/250V	006710042	35A	1300	T		
	315mA	CH 5x20 T 315mA/250V	006710005	35A	1100	T		
	400mA	CH 5x20 T 400mA/250V	006710043	35A	1000	T		
	500mA	CH 5x20 T 500mA/250V	006710044	35A	900	T		
	630mA	CH 5x20 T 630mA/250V	006710045	35A	300	T		
	800mA	CH 5x20 T 800mA/250V	006710046	35A	250	T		
	1A	CH 5x20 T 1A/250V	006710006	35A	150	T		
	1,25A	CH 5x20 T 1,25A/250V	006710047	35A	150	T		
	1,6A	CH 5x20 T 1,6A/250V	006710048	35A	150	T		
	2A	CH 5x20 T 2A/250V	006710049	35A	150	T		
	2,5A	CH 5x20 T 2,5A/250V	006710050	35A	120	T		
	3,15A	CH 5x20 T 3,15A/250V	006710051	35A	100	T		
	4A	CH 5x20 T 4A/250V	006710052	40A	100	T		
	5A	CH 5x20 T 5A/250V	006710053	50A	100	T		
	6,3A	CH 5x20 T 6,3A/250V	006710054	63A	100	T		
	8A	CH 5x20 T 8A/250V	006710007	63A	100	T		
	10A	CH 5x20 T 10A/250V	006710008	63A	100	T		
	12A	CH 5x20 T 12A/250V	006710055	63A	90	T		
	15A	CH 5x20 T 15A/250V	006710056	63A	90	T		
20A	CH 5x20 T 20A/250V	006710057	63A	90	T			
25A	CH 5x20 T 25A/250V	006710058	63A	90	T			

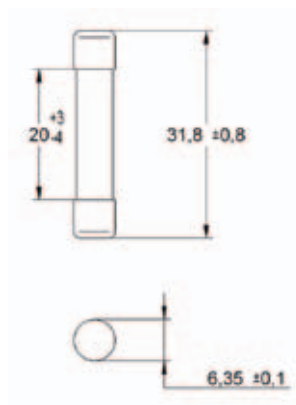


Test currents of time

Rated current	Test current						
	$2,1 \times I_n$ max	$2,75 \times I_n$ min max		$4 \times I_n$ min max		$10 \times I_n$ min max	
32mA ... 100mA	2min	200ms	10s	40ms	3s	10ms	300ms
125mA ... 25A	2min	600ms	10s	150ms	3s	20ms	300ms

General characteristics	
Rated voltage	250V a.c.
Characteristic	F (Fast operation)
Standard	IEC 60127-1, IEC 60127-2
Application	Miniature fuses F are used for protection electronic and telecommunication devices, as well as for semiconductors protection such as transistors, diods, tiristors...

CH Minifuse 6,3x32 F								
Size	I_n [A]	Type	Code No	Breaking capacity [A]	Max. ΔV [mV]	Char.	Weight [g]	Packaging [pcs]
6,3x32	50mA	CH 6,3x32 F 50mA/250V	006710059	35	3700	F	5	10
	63mA	CH 6,3x32 F 63mA/250V	006710060	35	3700	F		
	80mA	CH 6,3x32 F 80mA/250V	006710061	35	3500	F		
	100mA	CH 6,3x32 F 100mA/250V	006710062	35	3500	F		
	125mA	CH 6,3x32 F 125mA/250V	006710063	35	2800	F		
	160mA	CH 6,3x32 F 160mA/250V	006710064	35	2500	F		
	200mA	CH 6,3x32 F 200mA/250V	006710065	35	2000	F		
	250mA	CH 6,3x32 F 250mA/250V	006710066	35	2000	F		
	315mA	CH 6,3x32 F 315mA/250V	006710067	35	1700	F		
	400mA	CH 6,3x32 F 400mA/250V	006710068	35	1500	F		
	500mA	CH 6,3x32 F 500mA/250V	006710069	35	1200	F		
	630mA	CH 6,3x32 F 630mA/250V	006710070	35	1100	F		
	800mA	CH 6,3x32 F 800mA/250V	006710071	35	800	F		
	1A	CH 6,3x32 F 1A/250V	006710072	35	350	F		
	1,25A	CH 6,3x32 F 1,25A/250V	006710073	100	250	F		
	1,6A	CH 6,3x32 F 1,6A/250V	006710074	100	250	F		
	2A	CH 6,3x32 F 2A/250V	006710075	100	180	F		
	2,5A	CH 6,3x32 F 2,5A/250V	006710076	100	180	F		
	3,15A	CH 6,3x32 F 3,15A/250V	006710077	100	150	F		
	4A	CH 6,3x32 F 4A/250V	006710078	200	150	F		
	5A	CH 6,3x32 F 5A/250V	006710079	200	150	F		
	6,3A	CH 6,3x32 F 6,3A/250V	006710080	200	150	F		
	8A	CH 6,3x32 F 8A/250V	006710081	200	120	F		
	10A	CH 6,3x32 F 10A/250V	006710082	200	100	F		
	12A	CH 6,3x32 F 12A/250V	006710083	200	100	F		
15A	CH 6,3x32 F 15A/250V	006710084	200	100	F			
20A	CH 6,3x32 F 20A/250V	006710085	200	100	F			
25A	CH 6,3x32 F 25A/250V	006710086	200	100	F			



Test currents of time

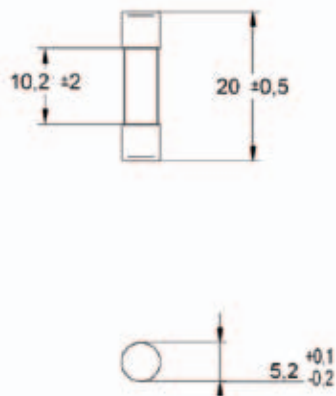
Rated current	Test current					
	$2,1x I_n$ max	$2,75x I_n$		$4x I_n$		$10x I_n$ max
		min	max	min	max	
50mA ... 100mA	20min	2ms	200ms	1ms	30ms	5ms
pow. 100mA ... 25A	20min	20ms	1500ms	8ms	400ms	80ms

General characteristics

Rated voltage	250V a.c.
Characteristic	T (Delayed operation)
Standard	IEC 60127-1, IEC 60127-2
Application	Miniature fuses T are used for protection electronic devices

CH Minifuse 6,3x32 T

Size	I_n [A]	Type	Code No	Breaking capacity [A]	Max. ΔV [mV]	Char.	Weight [g]	Packaging [pcs]
6,3x32	32mA	CH 6,3x32 T 32mA/250V	006710087	35	5500	T	5	10
	50mA	CH 6,3x32 T 50mA/250V	006710088	35	4400	T		
	63mA	CH 6,3x32 T 63mA/250V	006710089	35	3700	T		
	80mA	CH 6,3x32 T 80mA/250V	006710090	35	3500	T		
	100mA	CH 6,3x32 T 100mA/250V	006710091	35	3300	T		
	125mA	CH 6,3x32 T 125mA/250V	006710092	35	2800	T		
	160mA	CH 6,3x32 T 160mA/250V	006710093	35	2400	T		
	200mA	CH 6,3x32 T 200mA/250V	006710094	35	1900	T		
	250mA	CH 6,3x32 T 250mA/250V	006710095	35	1600	T		
	315mA	CH 6,3x32 T 315mA/250V	006710096	35	1400	T		
	400mA	CH 6,3x32 T 400mA/250V	006710097	35	1200	T		
	500mA	CH 6,3x32 T 500mA/250V	006710098	35	1000	T		
	630mA	CH 6,3x32 T 630mA/250V	006710099	35	1000	T		
	800mA	CH 6,3x32 T 800mA/250V	006710100	35	500	T		
	1A	CH 6,3x32 T 1A/250V	006710101	35	350	T		
	1,25A	CH 6,3x32 T 1,25A/250V	006710102	100	250	T		
	1,6A	CH 6,3x32 T 1,6A/250V	006710103	100	250	T		
	2A	CH 6,3x32 T 2A/250V	006710104	100	180	T		
	2,5A	CH 6,3x32 T 2,5A/250V	006710105	100	180	T		
	3,15A	CH 6,3x32 T 3,15A/250V	006710106	100	130	T		
4A	CH 6,3x32 T 4A/250V	006710107	200	130	T			
5A	CH 6,3x32 T 5A/250V	006710108	200	130	T			
6,3A	CH 6,3x32 T 6,3A/250V	006710109	200	100	T			
8A	CH 6,3x32 T 8A/250V	006710110	200	100	T			
10A	CH 6,3x32 T 10A/250V	006710111	200	100	T			
12A	CH 6,3x32 T 12A/250V	006710112	200	100	T			
15A	CH 6,3x32 T 15A/250V	006710113	200	100	T			
20A	CH 6,3x32 T 20A/250V	006710114	200	100	T			



Test currents of time

Rated current	Test current					
	$2,1 \times I_n$ max	$2,75 \times I_n$		$4 \times I_n$		$10 \times I_n$ max
		min	max	min	max	
50mA ... 100mA	20s	2ms	200ms	1ms	30ms	5ms
pow. 100mA ... 20A	20s	20ms	1500ms	8ms	400ms	80ms

General characteristics	
Rated voltage	250V a.c.
Breaking capacity	1,5 kA
Characteristic	FF (Very fast operation), HF
Standard	IEC 60127-1, IEC 60127-2
Application	Miniature fuses HF are used for protection electronic devices. Miniature fuses FF are used for semiconductors protection such as transistors, diods, tiristors...

CH MiniFuse 5x20 FF & HF								
Size	I_n [A]	Type	Code No	Operating Joule integral I^2t [A ² s]	Power dissipation P_d [W]	Char.	Weight [g]	Packaging [pcs]
5x20 FF	500mA	CH 5X20 FF 500mA/250V	006710115	0,12	0,4	FF	5	10
	630mA	CH 5X20 FF 630mA/250V	006710116	0,17	0,44	FF		
	800mA	CH 5X20 FF 800mA/250V	006710117	0,26	0,48	FF		
	1A	CH 5X20 FF 1A/250V	006710118	0,17	0,75	FF		
	1,25A	CH 5X20 FF 1,25A/250V	006710119	0,26	0,94	FF		
	1,6A	CH 5X20 FF 1,6A/250V	006710120	0,31	1,12	FF		
	2A	CH 5X20 FF 2A/250V	006710121	0,64	1,3	FF		
	2,5A	CH 5X20 FF 2,5A/250V	006710122	0,88	1,5	FF		
	3,15A	CH 5X20 FF 3,15A/250V	006710123	4,6	1,73	FF		
	4A	CH 5X20 FF 4A/250V	006710124	3,2	2	FF		
	5A	CH 5X20 FF 5A/250V	006710125	5,9	2,5	FF		
	6,3A	CH 5X20 FF 6,3A/250V	006710126	10	2,84	FF		
	8A	CH 5X20 FF 8A/250V	006710127	19	3,2	FF		
	10A	CH 5X20 FF 10A/250V	006710128	30	4	FF		
12,5A	CH 5X20 FF 12,5A/250V	006710129	44	4,96	FF			
5x20 HF	50mA	CH 5X20 HF 50mA/250V	006710192	0,00022	0,2	HF		
	63mA	CH 5X20 HF 63mA/250V	006710193	0,00037	0,25	HF		
	80mA	CH 5X20 HF 80mA/250V	006710194	0,00073	0,26	HF		
	100mA	CH 5X20 HF 100mA/250V	006710195	0,0011	0,26	HF		
	125mA	CH 5X20 HF 125mA/250V	006710196	0,0018	0,31	HF		
	160mA	CH 5X20 HF 160mA/250V	006710197	0,0034	0,3	HF		
	200mA	CH 5X20 HF 200mA/250V	006710198	0,007	0,34	HF		
	250mA	CH 5X20 HF 250mA/250V	006710199	0,031	0,7	HF		
	315mA	CH 5X20 HF 315mA/250V	006710200	0,049	0,79	HF		
	400mA	CH 5X20 HF 400mA/250V	006710201	0,062	0,8	HF		
	500mA	CH 5X20 HF 500mA/250V	006710202	0,15	0,9	HF		
	630mA	CH 5X20 HF 630mA/250V	006710203	0,25	0,95	HF		
	800mA	CH 5X20 HF 800mA/250V	006710204	0,6	0,96	HF		
	1A	CH 5X20 HF 1A/250V	006710205	0,95	1	HF		
	1,25A	CH 5X20 HF 1,25A/250V	006710206	1,6	1	HF		
	1,6A	CH 5X20 HF 1,6A/250V	006710207	2,7	0,96	HF		
	2A	CH 5X20 HF 2A/250V	006710208	4,2	1	HF		
	2,5A	CH 5X20 HF 2,5A/250V	006710209	7,8	1	HF		
	3,15A	CH 5X20 HF 3,15A/250V	006710210	12	1,1	HF		
	4A	CH 5X20 HF 4A/250V	006710211	20	1,2	HF		
	5A	CH 5X20 HF 5A/250V	006710212	32	1,25	HF		
6,3A	CH 5X20 HF 6,3A/250V	006710213	51	1,26	HF			
8A	CH 5X20 HF 8A/250V	006710214	67	1,6	HF			
10A	CH 5X20 HF 10A/250V	006710215	121	2	HF			

Test currents of time

Rated current	Test current					
	2,1x I_n max	2,75x I_n		4x I_n		10x I_n max
		min	max	min	max	
500mA ... 12,5A FF	<1s	2ms	100ms	1ms	15ms	2ms
50mA ... 3,15A HF	<30min	10ms	2s	3ms	300ms	<20ms
54A ... 10A HF	<30min	10ms	3s	3ms	300ms	<20ms

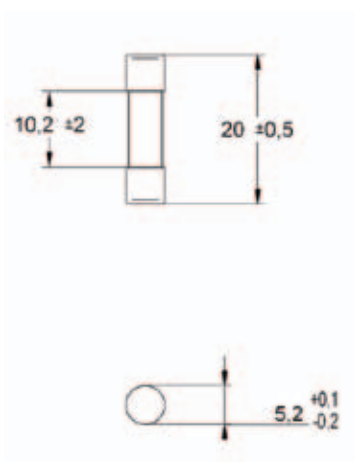


General characteristics

Rated voltage	250V a.c.
Breaking capacity	1,5 kA
Characteristic	HT (Delayed operation)
Standard	IEC 60127-1, IEC 60127-2
Application	Miniature fuses HT are used for protection electronic devices

CH Minifuse 5x20 HT

Size	I_n [A]	Type	Code No	Operating Joule integral I^2t [A ² s]	Power dissipation P_d [W]	Char.	Weight [g]	Packaging [pcs]
5x20	100mA	CH 5x20 HT 100mA/250V	006710288	0,029	0,25	HT	5	10
	125mA	CH 5x20 HT 125mA/250V	006710289	0,045	0,28	HT		
	160mA	CH 5x20 HT 160mA/250V	006710290	0,08	0,34	HT		
	200mA	CH 5x20 HT 200mA/250V	006710291	0,14	0,34	HT		
	250mA	CH 5x20 HT 250mA/250V	006710292	0,074	0,38	HT		
	315mA	CH 5x20 HT 315mA/250V	006710293	0,12	0,35	HT		
	400mA	CH 5x20 HT 400mA/250V	006710294	0,31	0,34	HT		
	500mA	CH 5x20 HT 500mA/250V	006710295	0,49	0,38	HT		
	630mA	CH 5x20 HT 630mA/250V	006710296	0,78	0,38	HT		
	800mA	CH 5x20 HT 800mA/250V	006710297	1,5	0,28	HT		
	1A	CH 5x20 HT 1A/250V	006710298	2,3	0,25	HT		
	1,25A	CH 5x20 HT 1,25A/250V	006710299	3,6	0,31	HT		
	1,6A	CH 5x20 HT 1,6A/250V	006710300	5,9	0,32	HT		
	2A	CH 5x20 HT 2A/250V	006710301	12	0,38	HT		
	2,5A	CH 5x20 HT 2,5A/250V	006710302	23	0,45	HT		
	3,15A	CH 5x20 HT 3,15A/250V	006710303	25	0,44	HT		
	4A	CH 5x20 HT 4A/250V	006710304	51	0,4	HT		
	5A	CH 5x20 HT 5A/250V	006710305	80	0,5	HT		
	6,3A	CH 5x20 HT 6,3A/250V	006710306	135	0,63	HT		
8A	CH 5x20 HT 8A/250V	006710307	205	0,8	HT			
10A	CH 5x20 HT 10A/250V	006710308	352	1	HT			



Test currents of time

Rated current	Test current					
	2,1x I_n max	2,75x I_n min	2,75x I_n max	4x I_n min	4x I_n max	10x I_n max
50mA ... 3,15A	<30min	1s	80s	95ms	5s	10ms-100ms
pow. 100mA ... 20A	<30min	1s	80s	150ms	5s	20ms-100ms

General characteristics	
Rated voltage	500V a.c.
Breaking capacity	1,5 kA
Characteristic	FF (Very fast operation), HF
Standard	IEC 60127-1, IEC 60127-2
Application	Miniature fuses HF are used for protection electronic devices. Miniature fuses FF are used for semiconductors protection such as transistors, diods, tiristors...

CH MiniFFuse 6,3x32 FF & HF								
Size	I_n [A]	Type	Code No	Operating Joule integral I^2t [A ² s]	Power dissipation P_d [W]	Char.	Weight [g]	Packaging [pcs]
6,3x32 FF	1A	CH 6,3x32 FF 1A/500V	006710130	0,14	0,4	FF	10	10
	1,25A	CH 6,3x32 FF 1,25A/500V	006710131	0,22	0,44	FF		
	1,6A	CH 6,3x32 FF 1,6A/500V	006710132	0,31	0,48	FF		
	2A	CH 6,3x32 FF 2A/500V	006710133	0,64	0,75	FF		
	2,5A	CH 6,3x32 FF 2,5A/500V	006710134	1,2	0,94	FF		
	3,15A	CH 6,3x32 FF 3,15A/500V	006710135	2	1,12	FF		
	4A	CH 6,3x32 FF 4A/500V	006710136	5	1,3	FF		
	5A	CH 6,3x32 FF 4A/500V	006710137	10	1,5	FF		
	6,3A	CH 6,3x32 FF 6,3A/500V	006710138	3	1,73	FF		
	8A	CH 6,3x32 FF 8A/500V	006710139	6,5	2	FF		
	10A	CH 6,3x32 FF 10A/500V	006710140	12	2,5	FF		
	12,5A	CH 6,3x32 FF 12,5A/500V	006710141	18	2,84	FF		
16A	CH 6,3x32 FF 16A/500V	006710142	31	3,2	FF			
6,3x32 HF	315mA	CH 6,3x32 HF 315mA/500V	006710216	0,0025	0,2	HF		
	400mA	CH 6,3x32 HF 400mA/500V	006710217	0,0045	0,25	HF		
	500mA	CH 6,3x32 HF 500mA/500V	006710218	0,009	0,26	HF		
	630mA	CH 6,3x32 HF 630mA/500V	006710219	0,015	0,26	HF		
	800mA	CH 6,3x32 HF 800mA/500V	006710220	0,3	0,31	HF		
	1A	CH 6,3x32 HF 1A/500V	006710221	0,4	0,3	HF		
	1,25A	CH 6,3x32 HF 1,25A/500V	006710222	0,8	0,34	HF		
	1,6A	CH 6,3x32 HF 1,6A/500V	006710223	1,5	0,7	HF		
	2A	CH 6,3x32 HF 2A/500V	006710224	2,5	0,79	HF		
	2,5A	CH 6,3x32 HF 2,5A/500V	006710225	5	0,8	HF		
	3,15A	CH 6,3x32 HF 3,15A/500V	006710226	9	0,9	HF		
	4A	CH 6,3x32 HF 4A/500V	006710227	18	0,95	HF		
	5A	CH 6,3x32 HF 5A/500V	006710228	40	0,96	HF		
	6,3A	CH 6,3x32 HF 6,3A/500V	006710229	80	1	HF		
	8A	CH 6,3x32 HF 8A/500V	006710230	150	1	HF		
	10A	CH 6,3x32 HF 10A/500V	006710231	240	0,96	HF		
	12,5A	CH 6,3x32 HF 12,5A/500V	006710232	500	1	HF		
	16A	CH 6,3x32 HF 16A/500V	006710233	920	1	HF		
	20A	CH 6,3x32 HF 20A/500V	006710234	1500	1,1	HF		
	25A	CH 6,3x32 HF 25A/500V	006710235	3100	1,2	HF		

Test currents of time

Rated current	Test current					
	2,1x I_n max	2,75x I_n		4x I_n		10x I_n max
		min	max	min	max	
1A ... 5A FF	<1h	4ms	100ms	1ms	25ms	<5ms
6,3A ... 16A FF	<1h	4ms	300ms	1ms	25ms	<5ms
315mA ... 800mA HF	<30min	20ms	100ms	8ms	400ms	<20ms
1A ... 25A HF	<30min	100ms	300ms	20ms	1s	<50ms

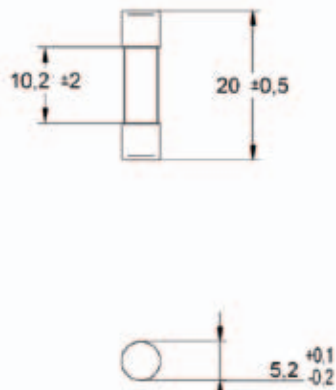


General characteristics

Rated voltage	500V a.c.
Breaking capacity	1,5 kA
Characteristic	HT (Delayed operation)
Standard	IEC 60127-1, IEC 60127-2
Application	Miniature fuses HT are used for protection electronic devices

CH Minifuse 6,3x32 HT

Size	I_n [A]	Type	Code No	Operating Joule integral I^2t [A ² s]	Power dissipation P_d [W]	Char.	Weight [g]	Packaging [pcs]
6,3x32	100mA	CH 6,3x32 HT 100mA/500V	006710309	0,05	0,008	HT	10	10
	125mA	CH 6,3x32 HT 125mA/500V	006710310	0,08	0,01	HT		
	160mA	CH 6,3x32 HT 160mA/500V	006710311	0,12	0,012	HT		
	200mA	CH 6,3x32 HT 200A/500V	006710312	0,2	0,017	HT		
	250mA	CH 6,3x32 HT 250mA/500V	006710313	0,35	0,018	HT		
	315mA	CH 6,3x32 HT 315mA/500V	006710314	0,5	0,2	HT		
	400mA	CH 6,3x32 HT 400mA/500V	006710315	0,8	0,25	HT		
	500mA	CH 6,3x32 HT 500mA/500V	006710316	0,32	0,26	HT		
	630mA	CH 6,3x32 HT 630mA/500V	006710317	0,6	0,26	HT		
	800mA	CH 6,3x32 HT 800mA/500V	006710318	1	0,31	HT		
	1A	CH 6,3x32 HT 1A/500V	006710319	1,5	0,3	HT		
	1,25A	CH 6,3x32 HT 1,25A/500V	006710320	3,1	0,34	HT		
	1,6A	CH 6,3x32 HT 1,6A/500V	006710321	5,2	0,7	HT		
	2A	CH 6,3x32 HT 2A/500V	006710322	10	0,79	HT		
	2,5A	CH 6,3x32 HT 2,5A/500V	006710323	19	0,8	HT		
	3,15A	CH 6,3x32 HT 3,15A/500V	006710324	37	0,9	HT		
	4A	CH 6,3x32 HT 4A/500V	006710325	68	0,95	HT		
	5A	CH 6,3x32 HT 5A/500V	006710326	130	0,96	HT		
	6,3A	CH 6,3x32 HT 6,3A/500V	006710327	215	1	HT		
	8A	CH 6,3x32 HT 8A/500V	006710328	370	1	HT		
10A	CH 6,3x32 HT 10A/500V	006710329	620	0,96	HT			
12,5A	CH 6,3x32 HT 12,5A/500V	006710330	1300	1	HT			
16A	CH 6,3x32 HT 16A/500V	006710331	2500	1	HT			
20A	CH 6,3x32 HT 20A/500V	006710332	3400	1,1	HT			
25A	CH 6,3x32 HT 25A/500V	006710333	5600	1,2	HT			
32A	CH 6,3x32 HT 32A/500V	006710334	3900	2,2	HT			



Test currents of time

Rated current	Test current					
	$2,1x I_n$ max	$2,75x I_n$		$4x I_n$		$10x I_n$ max
		min	max	min	max	
315mA ... 800mA	<30min	400ms	80s	95ms	5s	10ms-300ms
1A ... 25A	<30min	400ms	80s	150ms	5s	20ms-300ms

Notes
