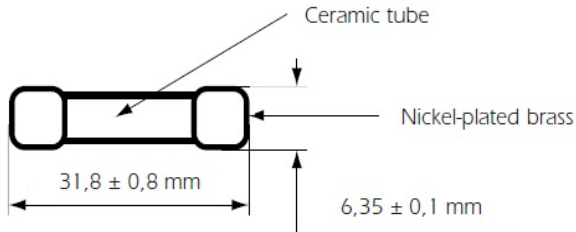


## Miniature Fuses

Very HRC Fuses 6x32  
SA Medium Time Lag  
500V from 0.1 to 10A



### Dimensions



Product weight: 2.5g max.

Packaging: Blister per 50 pieces. For a 500 pieces box packaging consult us.

Size	Catalog Number	Reference Number	Rated Voltage (V)	Nominal Current (A)	Breaking capacity @ Nominal current (A)	Pre-arcing I <sup>2</sup> t @ Rated voltage (A <sup>2</sup> s)	Clearing I <sup>2</sup> t @ Rated Voltage (A <sup>2</sup> s)	Max. voltage drop (V)
6.3x32	MI6SA50V0.1	C078869	500	0.1	Cos $\mu \geq 0.2^*$	0.00077	0.003	2
6.3x32	MI6SA50V0.125	C098120	500	0.125	Cos $\mu \geq 0.2^*$	0.002	0.008	1.5
6.3x32	MI6SA50V0.16	D098121	500	0.16	Cos $\mu \geq 0.2^*$	0.0046	0.017	1.3
6.3x32	MI6SA50V0.2	D078870	500	0.2	Cos $\mu \geq 0.2^*$	0.009	0.035	1.2
6.3x32	MI6SA50V0.25	E098122	500	0.25	Cos $\mu \geq 0.2^*$	0.016	0.06	1.1
6.3x32	MI6SA50V0.315	F098123	500	0.315	Cos $\mu \geq 0.2^*$	0.03	0.11	1
6.3x32	MI6SA50V0.4	G098124	500	0.4	Cos $\mu \geq 0.2^*$	0.05	0.2	1
6.3x32	MI6SA50V0.5	H098125	500	0.5	Cos $\mu \geq 0.2^*$	0.12	0.45	0.8
6.3x32	MI6SA50V0.63	J098126	500	0.63	Cos $\mu \geq 0.2^*$	0.11	0.3	0.4
6.3x32	MI6SA50V0.8	K098127	500	0.8	Cos $\mu \geq 0.2^*$	0.17	0.5	0.4
6.3x32	MI6SA50V1	L098128	500	1	Cos $\mu \geq 0.2^*$	0.26	0.75	0.4
6.3x32	MI6SA50V1.25	M098129	500	1.25	Cos $\mu \geq 0.2^*$	0.55	1.5	0.35
6.3x32	MI6SA50V1.6	N098130	500	1.6	Cos $\mu \geq 0.2^*$	1.44	4	0.26
6.3x32	MI6SA50V2	P098131	500	2	Cos $\mu \geq 0.2^*$	2.46	7	0.25
6.3x32	MI6SA50V2.5	Y098208	500	2.5	Cos $\mu \geq 0.2^*$	4.6	14	0.23
6.3x32	MI6SA50V3.15	F085450	500	3.15	Cos $\mu \geq 0.2^*$	11	30	0.16
6.3x32	MI6SA50V4	G085451	500	4	Cos $\mu \geq 0.2^*$	23	60	0.16
6.3x32	MI6SA50V5	E085610	500	5	Cos $\mu \geq 0.2^*$	15.7	80	0.14
6.3x32	MI6SA50V6.3	F085611	500	6.3	Cos $\mu \geq 0.2^*$	28	150	0.14
6.3x32	MI6SA50V8	G085612	500	8	Cos $\mu \geq 0.2^*$	35.4	180	0.12
6.3x32	MI6SA50V10	H085613	500	10	Cos $\mu \geq 0.2^*$	52.9	265	0.12

\*50kA 500VAC Cos  $\mu \geq 0.2$

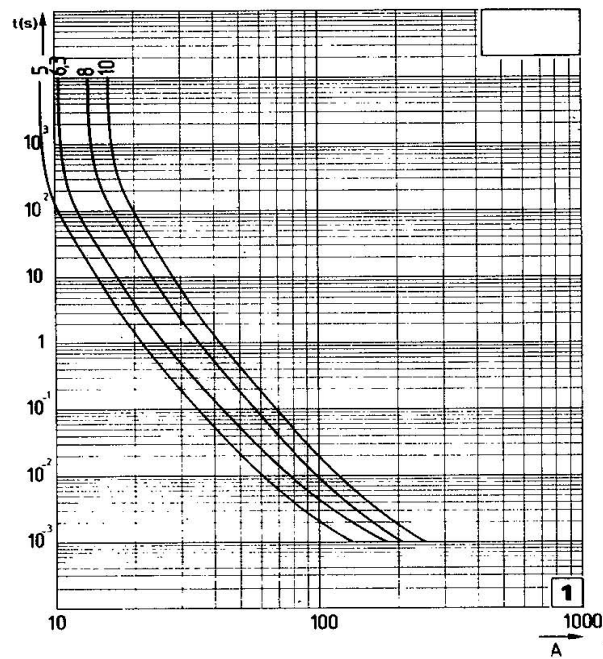
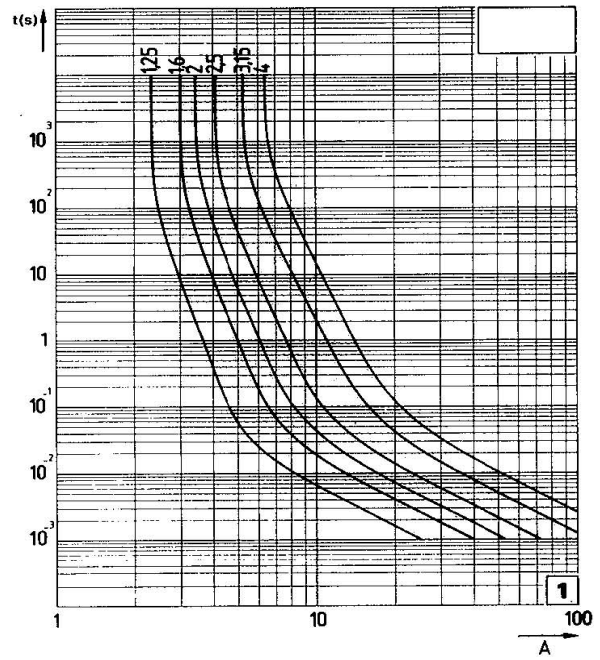
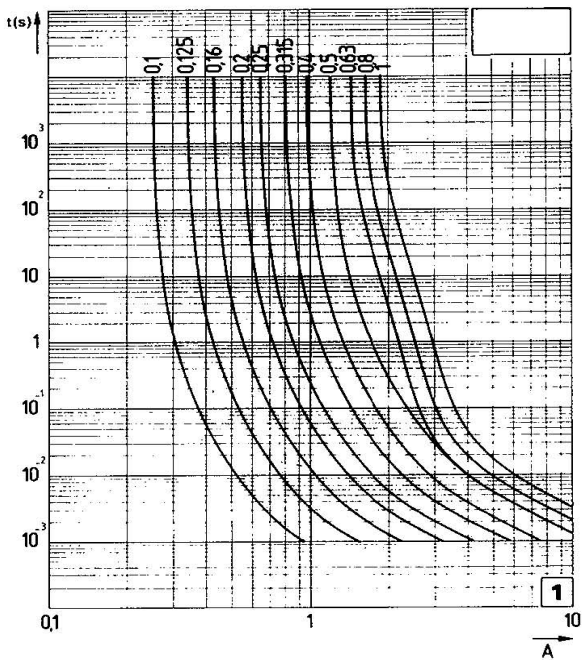
Ratings lower than 0.1A : please enquire

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### Time Current Curves



I margin  $\pm 12\%$ . Actual prearcing time(s). R.M.S. Value of prearcing current (A).