

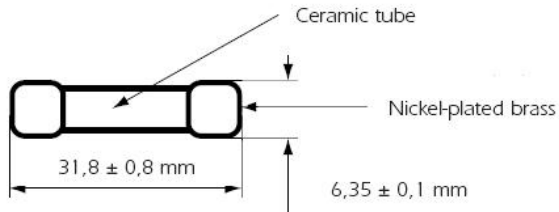
## Miniature Fuses

Very HRC Fuses 6x32  
FA/FB Very Fast Acting  
400V from 0.04 to 20A



Complying with UL recognized E76491

### Dimensions



Product weight: 2.5g max.

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

Fuses with filler

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)
MI6FA40V0.04	D078916	400	0.04	-	-	-	-
MI6FA40V0.05	E078917	400	0.05	-	-	-	-
MI6FA40V0.063	F078918	400	0.063	-	-	-	-
MI6FA40V0.08	G078919	400	0.08	-	-	-	-
MI6FA40V0.1	H078920	400	0.1	Cos $\mu \geq 0.2^{**}$	0.00057	0.0016	2.75
MI6FA40V0.125	F084369	400	0.125	Cos $\mu \geq 0.2^{**}$	0.00077	0.0021	2.6
MI6FA40V0.16	M084352	400	0.16	Cos $\mu \geq 0.2^{**}$	0.002	0.006	2
MI6FA40V0.2	G084370	400	0.2	Cos $\mu \geq 0.2^{**}$	0.0046	0.013	1.7
MI6FA40V0.25	N084353	400	0.25	Cos $\mu \geq 0.2^{**}$	0.009	0.025	1.55
MI6FA40V0.315	D084367	400	0.315	Cos $\mu \geq 0.2^{**}$	0.016	0.045	1.45
MI6FA40V0.4	H084371	400	0.4	Cos $\mu \geq 0.2^{**}$	0.03	0.085	1.4
MI6FA40V0.5	P084354	400	0.5	Cos $\mu \geq 0.2^{**}$	0.05	0.15	1.4
MI6FA40V0.63	E084368	400	0.63	Cos $\mu \geq 0.2^{**}$	0.12	0.35	1.15
MI6FA40V0.8	L084351	400	0.8	Cos $\mu \geq 0.2^{**}$	0.25	0.72	1
MI6FA40V1	Q084355	400	1	Cos $\mu \geq 0.2^{**}$	0.11	0.25	0.71
MI6FA40V1.25	R084356	400	1.25	Cos $\mu \geq 0.2^{**}$	0.26	0.6	0.55
MI6FA40V1.6	S084357	400	1.6	Cos $\mu \geq 0.2^{**}$	0.39	0.9	0.65
MI6FA40V2	T084358	400	2	Cos $\mu \geq 0.2^{**}$	0.81	1.9	0.55
MI6FA40V2.5	V084359	400	2.5	Cos $\mu \geq 0.2^{**}$	1.44	3.2	0.52
MI6FA40V3.15	W084360	400	3.15	Cos $\mu \geq 0.2^{**}$	2.46	5.5	0.53
MI6FA40V4	X084361	400	4	Cos $\mu \geq 0.2^{**}$	4.6	10	0.48
MI6FA40V5	Y084362	400	5	Cos $\mu \geq 0.2^{***}$	11	25	0.37
MI6FA40V6.3	Z084363	400	6.3	Cos $\mu \geq 0.2^{***}$	1.1	12	0.22
MI6FA40V8	A084364	400	8	Cos $\mu \geq 0.2^{***}$	2	21	0.22
MI6FA40V10	B084365	400	10	Cos $\mu \geq 0.2^{***}$	3.1	35	0.2
MI6FA40V12.5	C084366	400	12.5	Cos $\mu \geq 0.2^{***}$	4.5	47	0.22
MI6FB40V14	J084372	400	14*	-	-	-	-
MI6FB40V16	K084373	400	16*	-	5.3	55	0.29
MI6FA40V20	H203350	400	20*	-	-	-	0.16

\*Rating out of standards

\*\*200kA 400VAC Cos  $\mu \geq 0.2$

\*\*\*150kA 400VAC Cos  $\mu \geq 0.2$

Ratings lower than 0.1A : please enquire



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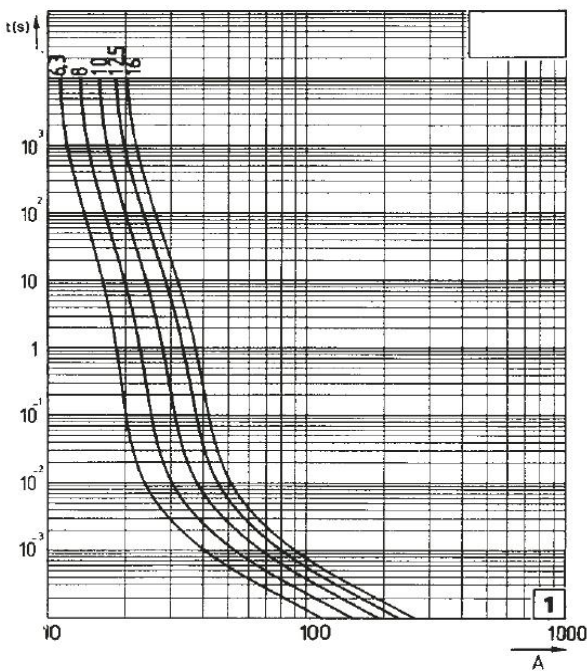
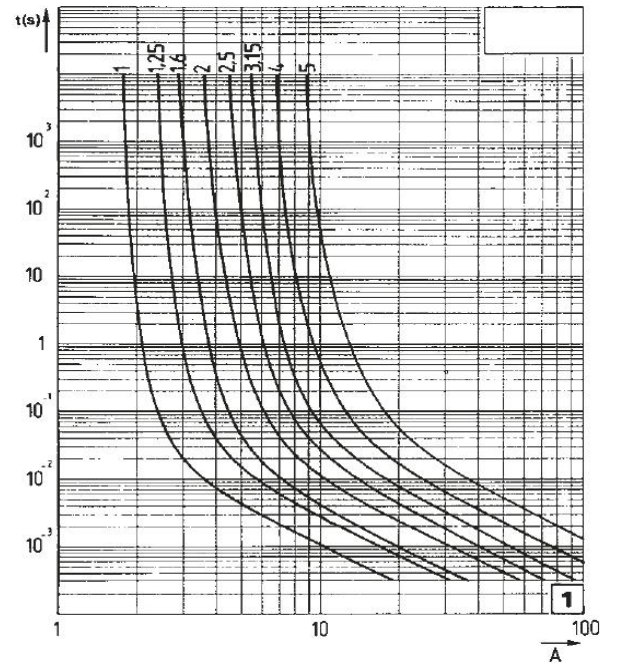
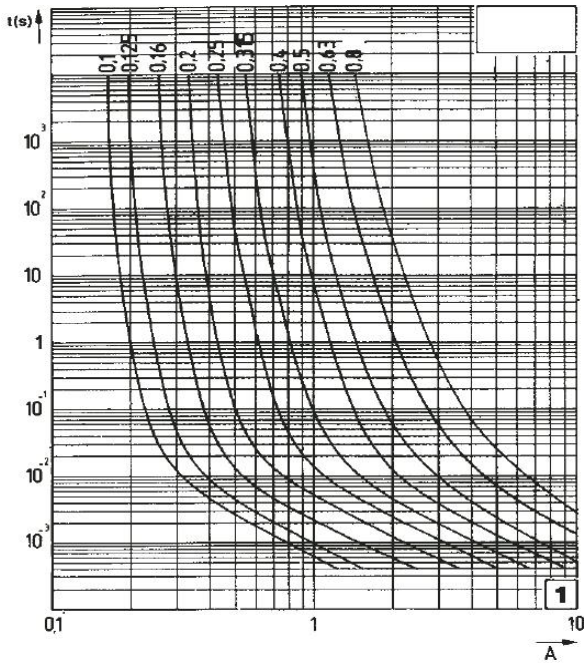
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400V from 0.04 to 20A



### Time Current Curves



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



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