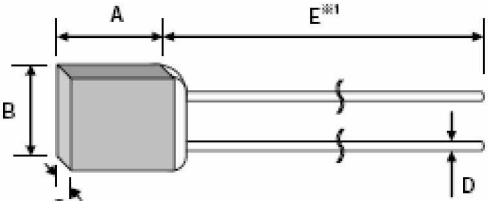
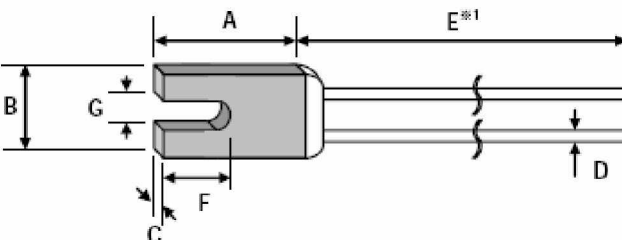
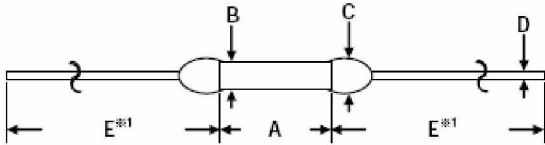


TAMURA Thermosicherungen 1A bis 6A

		
<p>N-F Serie http://www.alpha-therm.de/datenblaetter/TAM_N-F_Serie.pdf</p> <p>H-F Serie http://www.alpha-therm.de/datenblaetter/TAM_H-F_Serie.pdf</p> <p>E-F Serie http://www.alpha-therm.de/datenblaetter/TAM_E-F_Serie.pdf</p>	<p>HU-F Serie http://www.alpha-therm.de/datenblaetter/TAM_HU-F_Serie.pdf</p>	<p>K-F Serie http://www.alpha-therm.de/datenblaetter/TAM_K-F_Serie.pdf</p> <p>T-F Serie http://www.alpha-therm.de/datenblaetter/TAM_T-F_Serie.pdf</p> <p>V-F Serie http://www.alpha-therm.de/datenblaetter/TAM_V-F_Serie.pdf</p> <p>Y-F Serie http://www.alpha-therm.de/datenblaetter/TAM_Y-F_Serie.pdf</p>

LE Serie bis 15 A

http://www.alpha-therm.de/datenblaetter/TAM_LE_Serie.pdf

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					N-F Serie	H-F Serie	HU-F Serie	E-F Serie	K-F Serie	T-F Serie	V-F Serie	Y-F Serie
Type	TF	Function Temperature	AC / DC	Voltage [V]	Current [A]	Current [A]	Current [A]	Current [A]	Current [A]	Current [A]	Current [A]	Current [A]
	[°C]	[°C]										
_06F	65	61±3	AC	250	1,0	2,5	2,5	3,0	1,0	1,0	3,0	4,0
_0F	76	72±3	AC	250	1,0	2,5	2,5	3,0	-	1,0	2,0	5,0
			AC	125	2,0	3,0	3,0	4,0	-	2,0	3,5	5,5
			DC	50	-	-	-	-	-	-	2,5	4,0
_1F	86	81±2	AC	250	1,0	2,5	2,5	3,0	-	1,0	2,0	5,0
			AC	125	2,0	3,0	3,0	4,0	-	2,0	3,5	5,5
			DC	50	-	-	-	-	-	-	2,5	4,0
_2F	102	98±3	AC	250	1,0	3,0	3,0	3,0	1,0	2,0	3,0	5,0
			AC	125	2,5	3,5	3,5	5,5	2,0	3,0	4,0	5,5
			DC	50	3,0	4,0	4,0	6,0	3,0	4,0	5,0	6,0
_3F	115	111±2	AC	250	1,0	3,0	3,0	3,0	1,0	2,0	3,0	4,0
			AC	125	2,5	3,5	3,5	5,5	2,0	3,0	4,0	5,0
			DC	50	3,0	4,0	4,0	6,0	3,0	3,5	4,5	6,0
_4F	127	123±2	AC	250	1,0	3,0	3,0	3,0	1,0	2,0	3,0	5,0
			AC	125	2,5	3,5	3,5	5,5	2,0	3,0	4,0	5,5
			DC	50	3,0	4,0	4,0	6,0	3,0	4,0	5,0	6,0
_13F	133	129±3	AC	250	1,0	3,0	3,0	3,0	1,0	2,0	3,0	5,0
			AC	125	2,5	3,5	3,5	5,5	2,0	3,0	4,0	5,5
			DC	50	3,0	4,0	4,0	6,0	3,0	4,0	5,0	6,0
_5F	136	131±2	AC	250	1,0	3,0	3,0	3,0	1,0	2,0	3,0	5,0
			AC	125	2,5	3,5	3,5	5,5	2,0	3,0	4,0	5,5
			DC	50	3,0	4,0	4,0	6,0	3,0	4,0	5,0	6,0
_6F	139	134±2	AC	250	1,0	2,5	2,5	3,0	1,0	2,0	3,0	4,0
			AC	125	2,5	3,5	3,5	5,5	1,5	3,0	4,0	5,0
			DC	50	3,0	4,0	4,0	6,0	3,0	4,0	5,0	6,0
_7F	145	140±2	AC	250	1,0	2,0	2,0	3,0	1,0	1,0	3,0	3,5
			AC	125	2,5	3,5	3,5	5,5	2,0	2,5	4,5	5,0
			DC	50	3,0	4,0	4,0	6,0	3,0	3,0	5,0	6,0

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Irrtümer und Änderungen vorbehalten

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