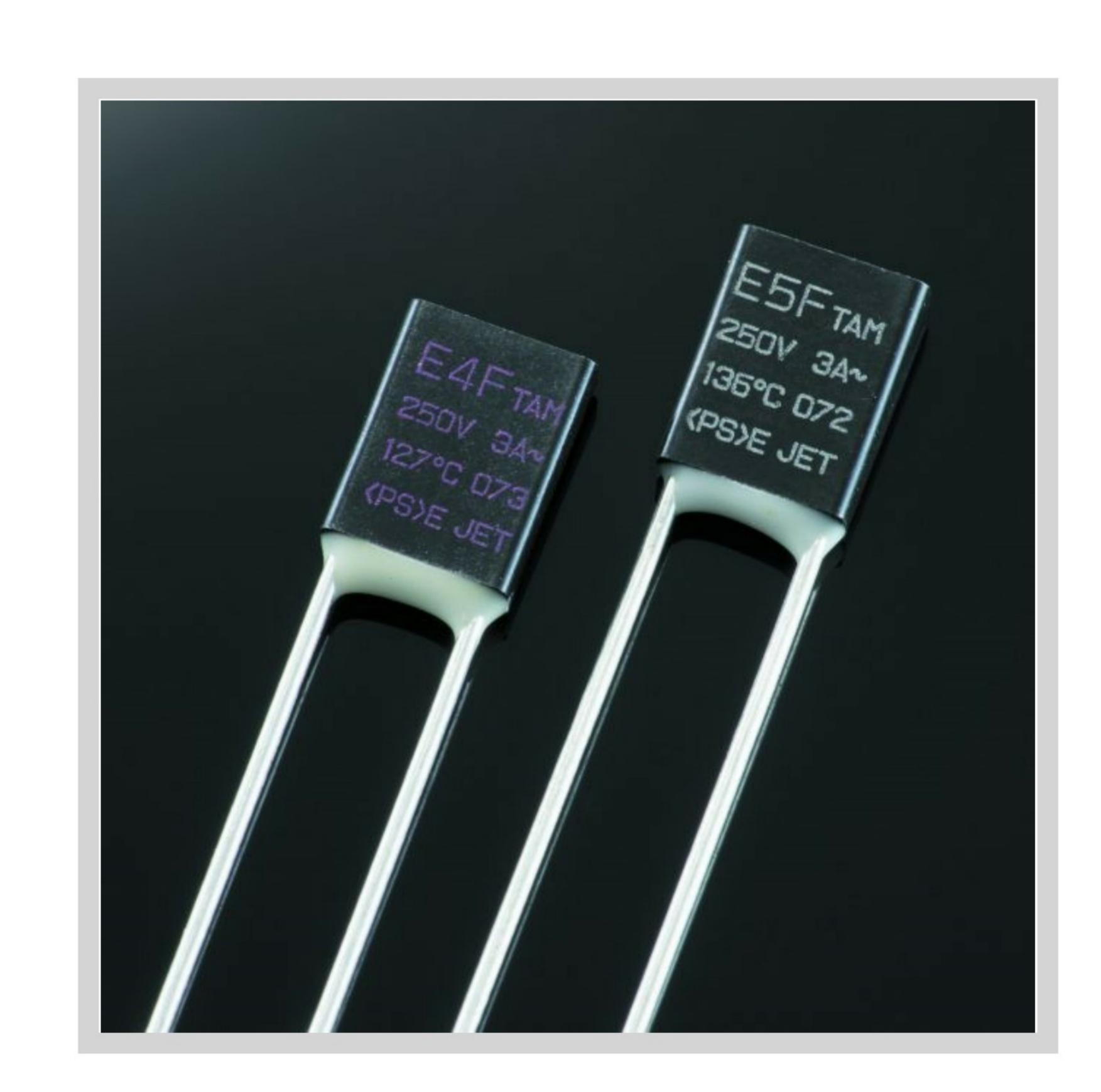
Edf Series





Features

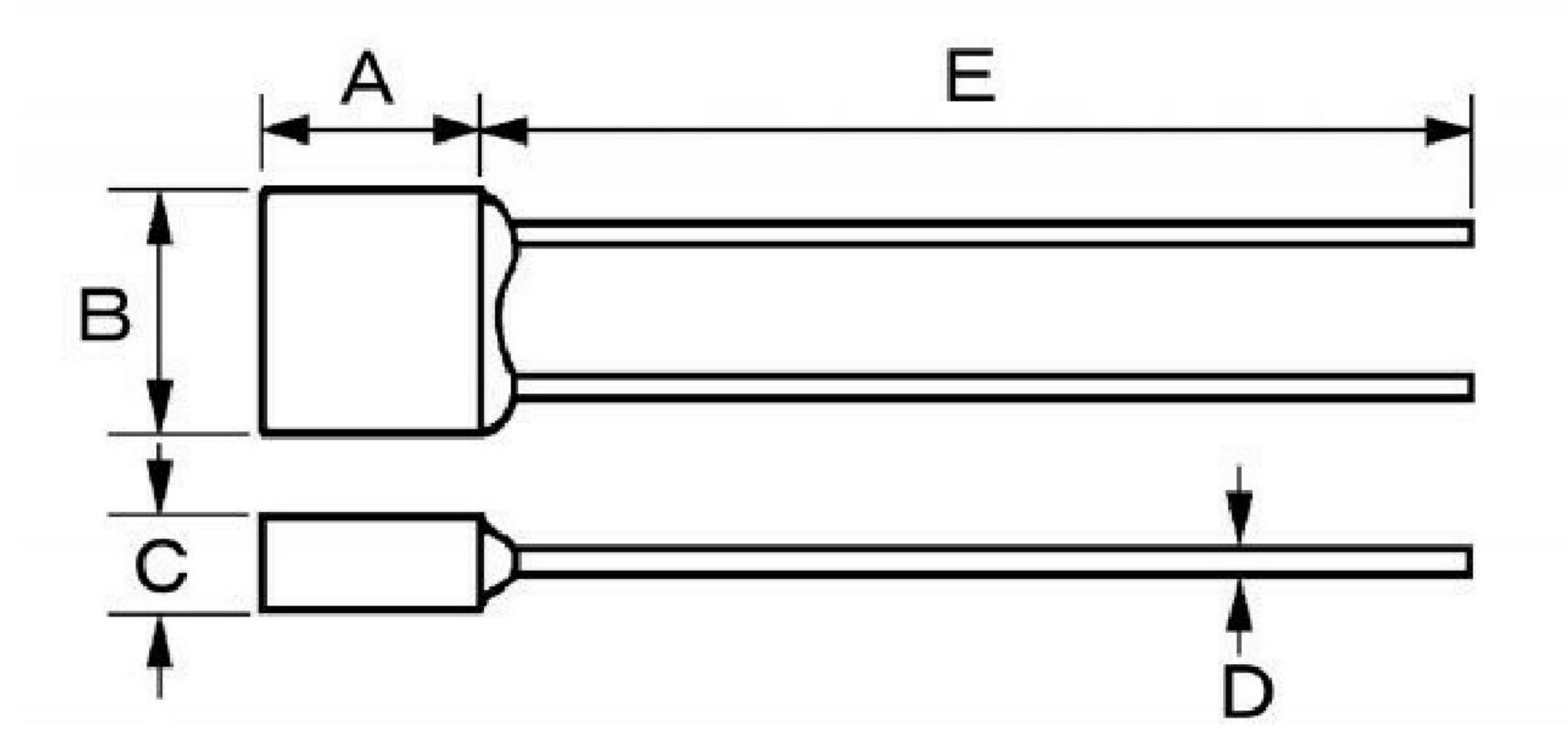
It is a fusible alloy type thermal links corresponding to RoHS.

It is excellent small in the thermosensing property.

It is non-return type of thermal links. It means even if the ambient temperature falls after the thermal links operates but never re-connection.

The insulation case is used.

169 substances very high concern (SVFC) specified by the REACH rule is not used.(169 substances are published on June 20,2016)



Lead length			Dimensions (mm)						
		A	В	C	D	E			
Regular	EdF	8.5±0.1	6.6±0.1	2.5±0.1	0.7±0.05	36±3.0			
Long	E ₋ F-L	8.5±0.1	6.6±0.1	2.5±0.1	0.7±0.05	68±3.0			

		Functioning temperature	Holding			Electrica	al rating
Type No.	Rated functioning temperature Tf (°C)		temperature Th	Maximum use temperature (°C)	Maximum temperature limitTm (°C)	Ampere (A)	Voltage (V)
			70	65		3.0	AC250
E2F	102	98±3	65	65	200	5.5	AC125
			60	60		6.0	DC50
		111±2	90	85	200	3.0	AC250
E3F	115		85	85		5.5	AC125
			85	80		6.0	DC50
			95	90	200	3.0	AC250
E4F	E4F 127	123±2	90	90		5.5	AC125
			90	80		6.0	DC50

Hof Series





Features

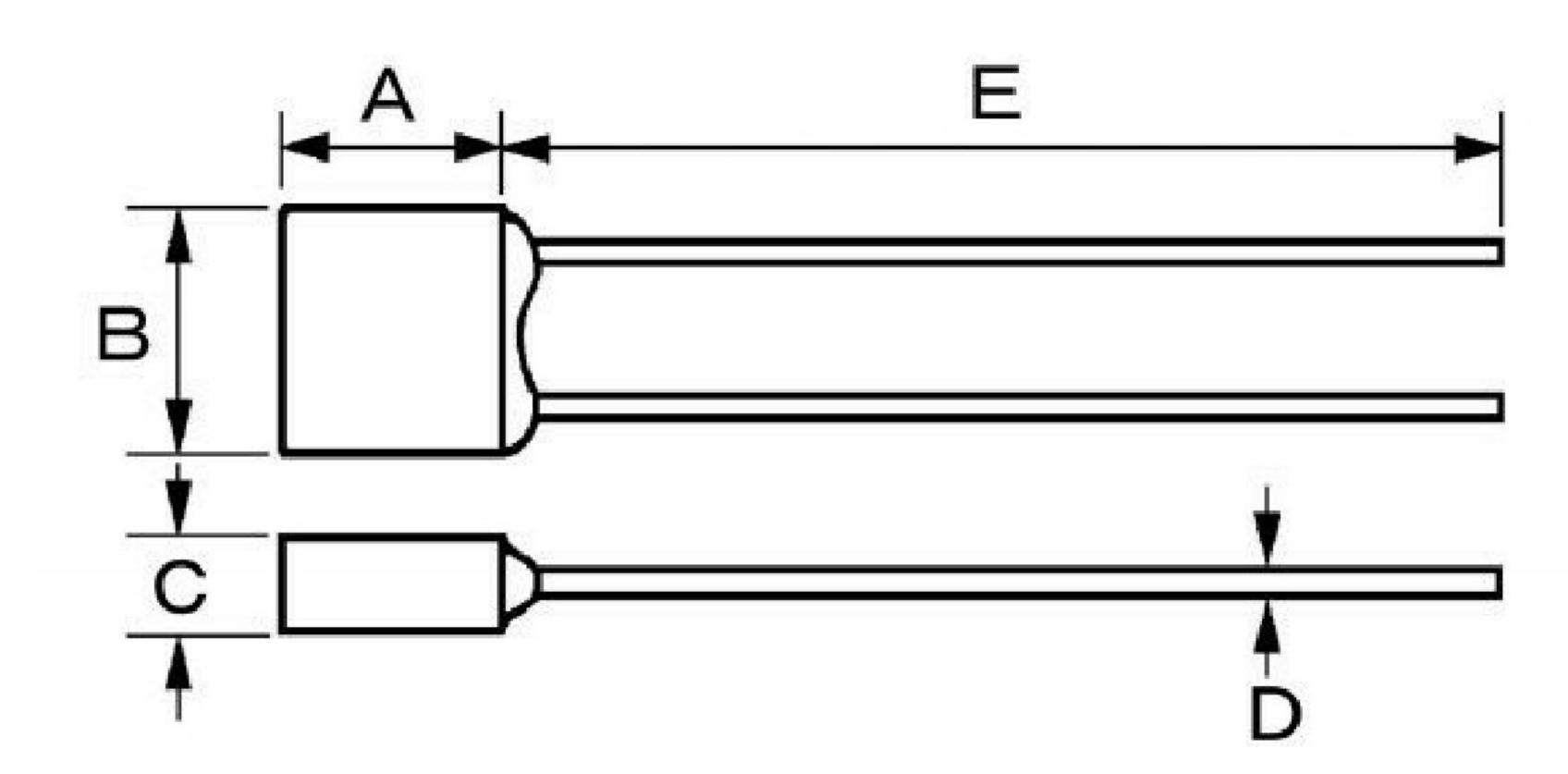
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The insulation case is used.

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Lead length		Dimensions (mm)						
		A	B	C	D	E		
Regular	HoF	5.9±0.1	6.7±0.1	2.5±0.1	0.55±0.05	36±3.0		
Long	H _□ F-L	5.9±0.1	6.7±0.1	2.5±0.1	0.55±0.05	68±3.0		

		Functioning temperature	Holding			Electrica	al rating
Type No.			temperature Th	Maximum use temperature (°C)	Maximum temperature limitTm (°C)	Ampere (A)	Voltage (V)
			100	90		3.0	AC250
H4F	127	123±2	95	90	200	3.5	AC125
			95	80		4.0	DC50
		134±2	110	90	200	2.5	AC250
H6F	139		105	90		3.5	AC125
			100	80		4.0	DC50
		140±2	115	115	200	2.0	AC250
H7F	H7F 145		110	110		3.5	AC125
			105	80		4.0	DC50

No Series





Features

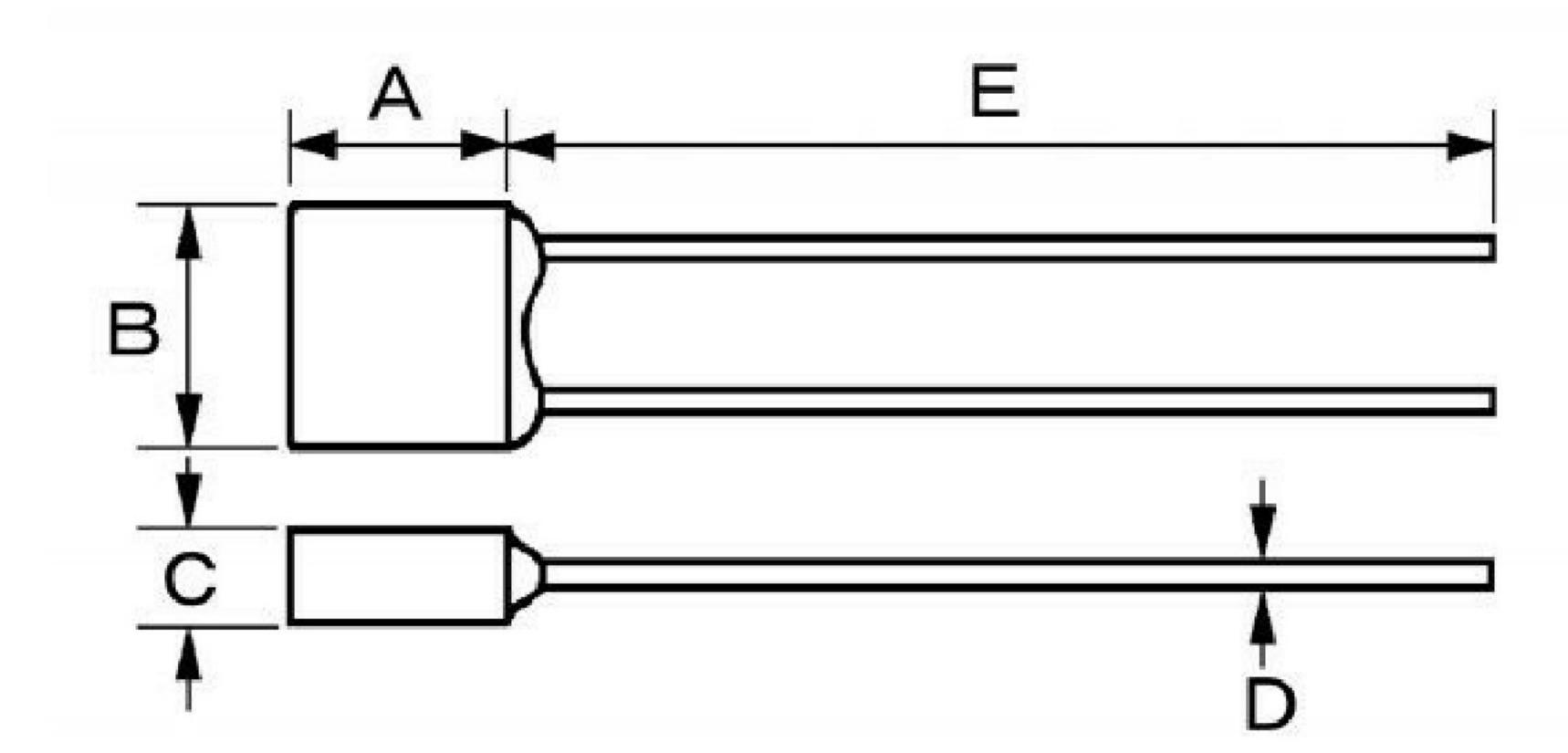
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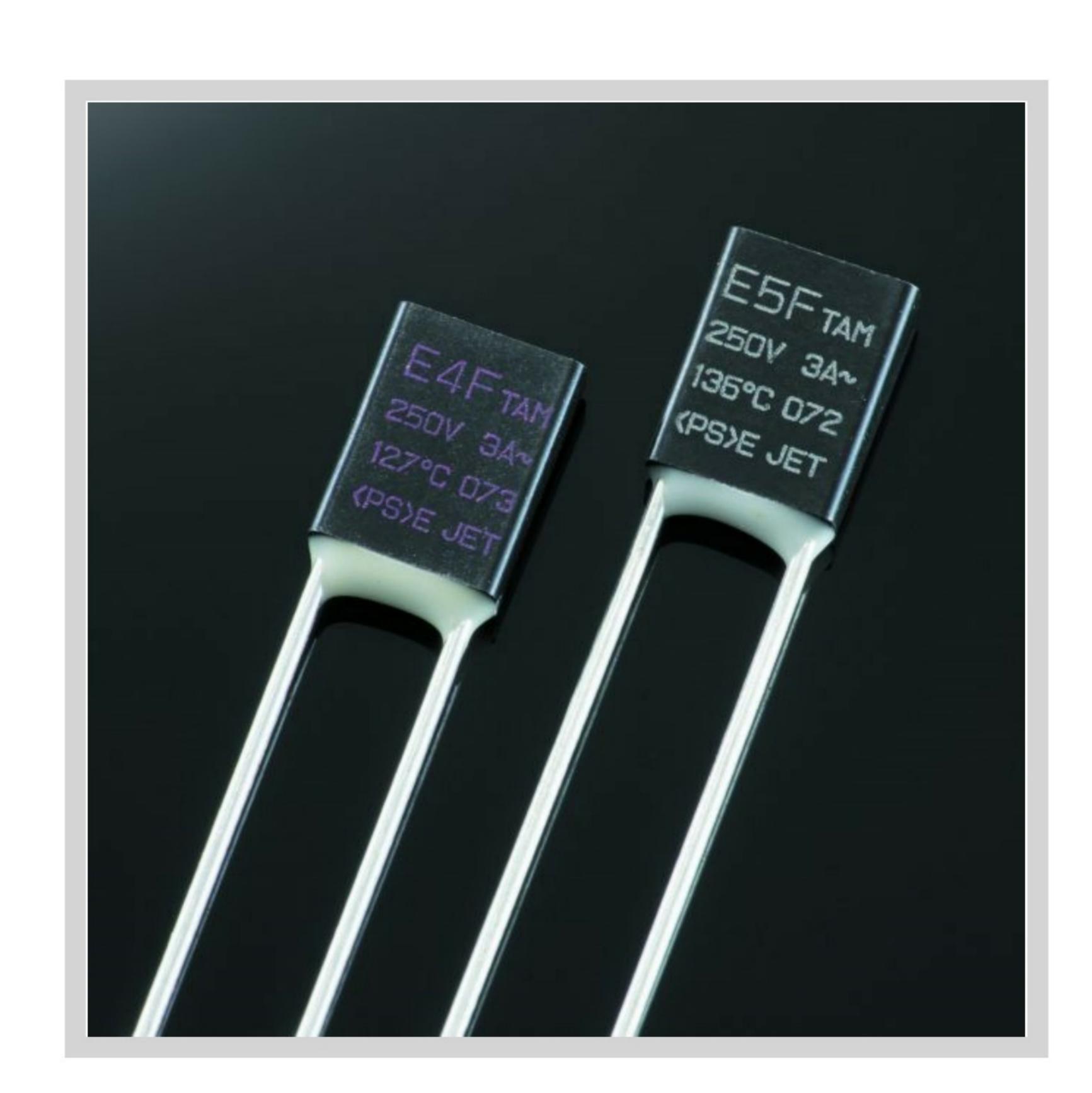


	math	Dimensions (mm)						
Lead length		A	В	C	D	E		
Regular	N□F	4.1±0.1	5.2±0.1	2.0±0.1	0.53±0.05	36±3.0		
Long	N _□ F-L	4.1±0.1	5.2±0.1	2.0±0.1	0.53±0.05	68±3.0		

		Functioning	Holding		Maximum	Electric	al rating
Type No.	Rated functioning temperature Tf (°C)	temperature (°C)	I temperature Th	Maximum use temperature (°C)	temperature limitTm (°C)	Ampere (A)	Voltage (V)
			60	55		1.0	AC250
N1F	86	81±2	60	55	200	2.0	AC125
			60	40		2.5	DC50
		102 98±3	75	70		1.0	AC250
N2F	102		65	65	200	2.5	AC125
			60	60		3.0	DC50
			105	90		1.0	AC250
N13F	133	129±3	100	90	200	2.5	AC125
			95	80		3.0	DC50
		131±2	100	90	200	1.0	AC250
N5F	136		95	90		2.5	AC125
			90	80		3.0	DC50

EDX Series





Features

It is a fusible alloy type thermal links corresponding to RoHS.

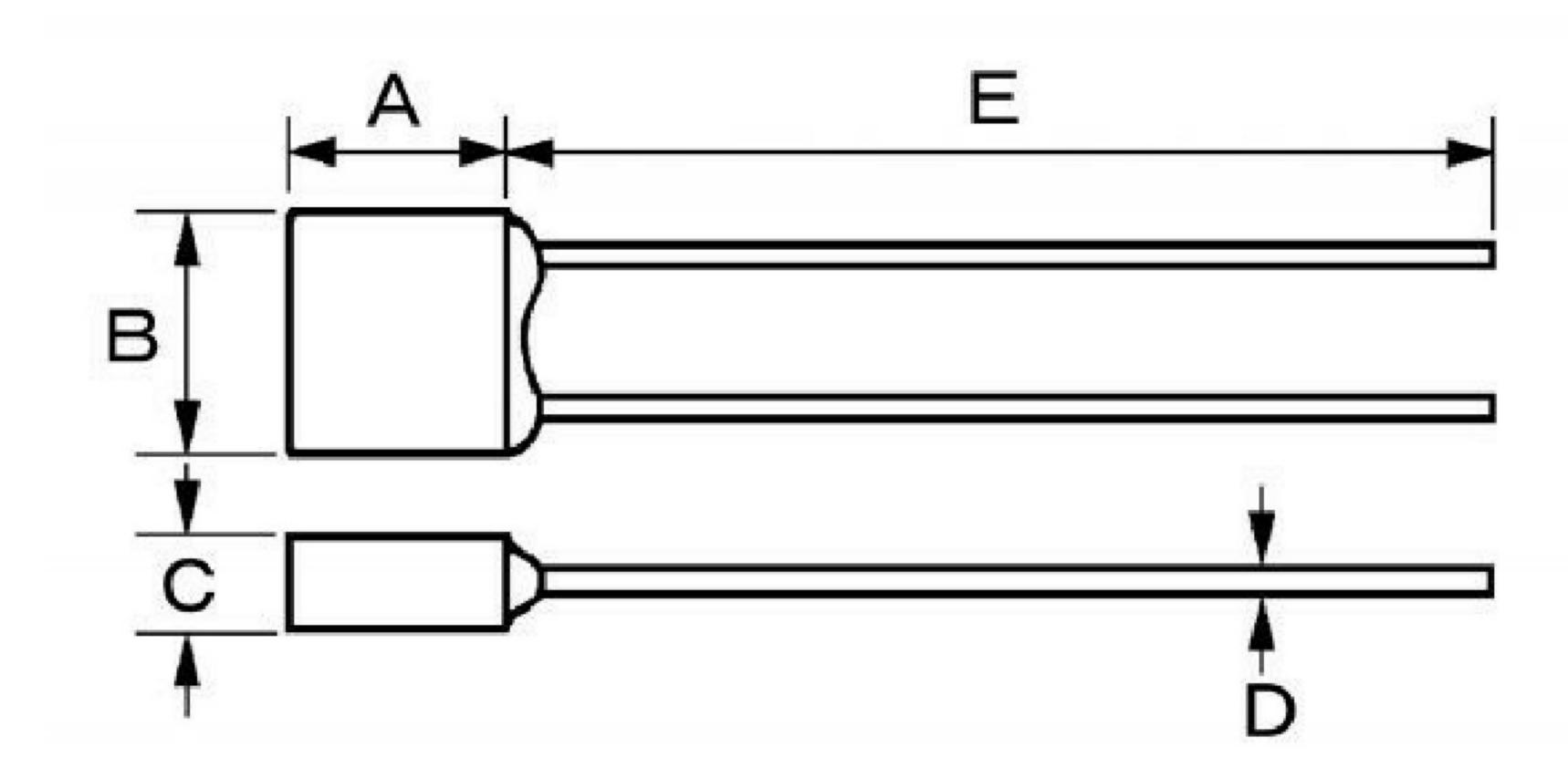
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The insulation case is used.

169 substances very high concern (SVFC) specified by the REACH rule is not used.(169 substances are published on June 20,2016)

Soldering heatproof is improved, and it is the best for the flow soldering.



Lead length		Dimensions (mm)						
		A	В	C	D	E		
Regular	E _{\(\sigma\)}	8.5±0.1	6.6±0.1	2.5±0.1	0.8±0.05	36±3.0		

		Functioning temperature	Holding			Electrical rating	
	Rated functioning temperature Tf (°C)		temperature Th	Maximum use temperature (°C)	Maximum temperature limitTm (°C)	Ampere (A)	Voltage (V)
		90	85		3.0	AC250	
E3X	E3X 115	111±2	67	62	200	5.5	AC125
			62	57		6.0	DC50
		140±2	115	115	200	3.0	AC250
E7X	E7X 145		86	81		5.5	AC125
			76	71		6.0	DC50

HUDX Series





Features

It is a fusible alloy type thermal links corresponding to RoHS.

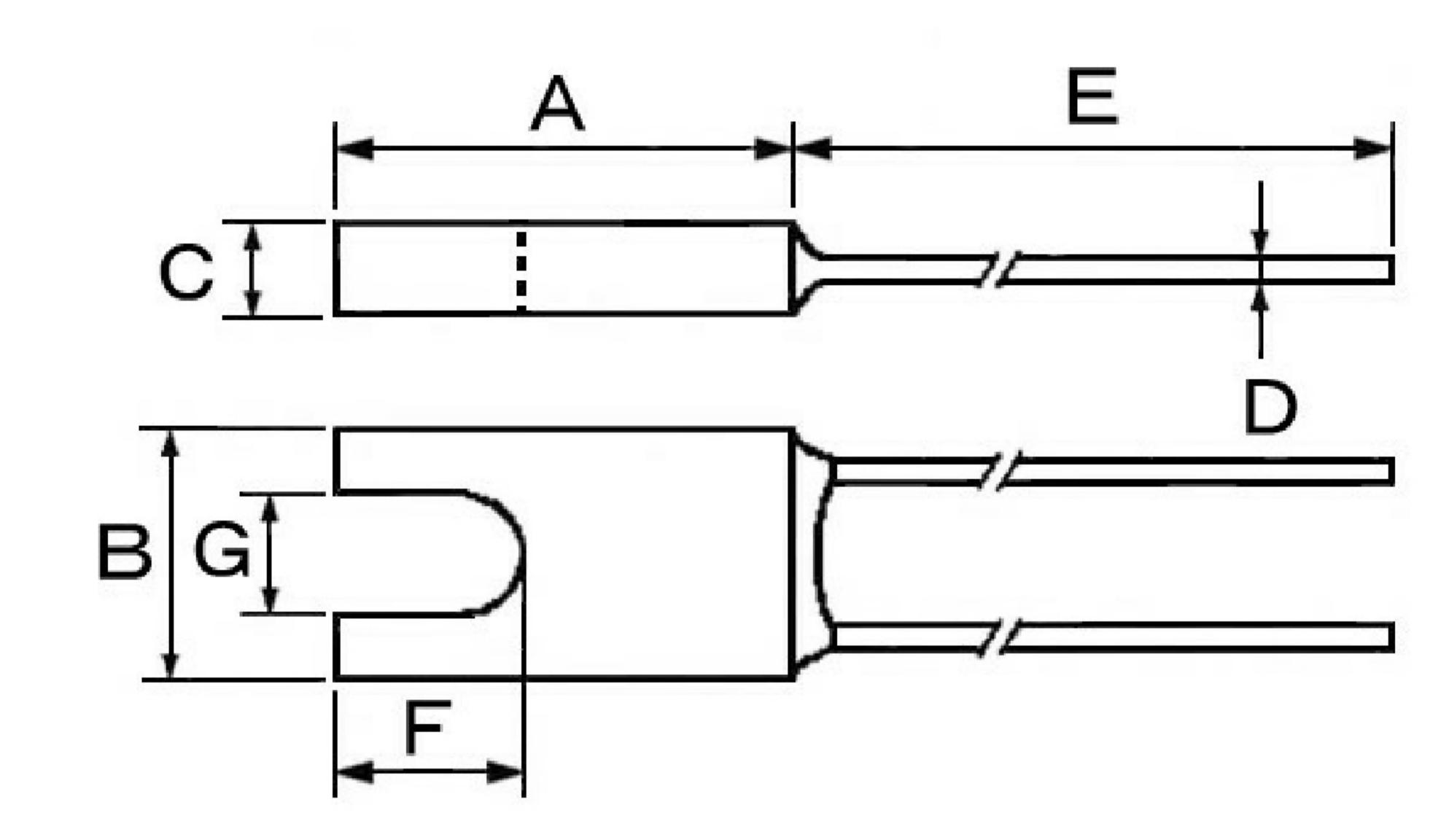
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Lead length		Dimensions (mm)							
		A	В	C	D	E	F	G	
Regular	HU□X	11±0.1	6.7±0.1	2.5±0.1	0.55±0.05	36±3.0	4.6±0.1	3.2±0.1	

		Functioning temperature	Holding			Electrica	al rating
Type No.	Rated functioning temperature Tf (°C)		temperature Th	Maximum use temperature (°C)	Maximum temperature limitTm (°C)	Ampere (A)	Voltage (V)
	76	7242	40	35	200	2.5	AC250
ПООХ	HU0X 76	72±3	40	40	200	2.5	AC125
		111±2	74	69	200	3.0	AC250
HU3X	115		69	64		3.5	AC125
			61	56		4.0	DC50
		123±2	90	90		3.0	AC250
HU4X	HU4X 127		81	76	200	3.5	AC125
			73	68		4.0	DC50

H_DX Series





Features

It is a fusible alloy type thermal links corresponding to RoHS.

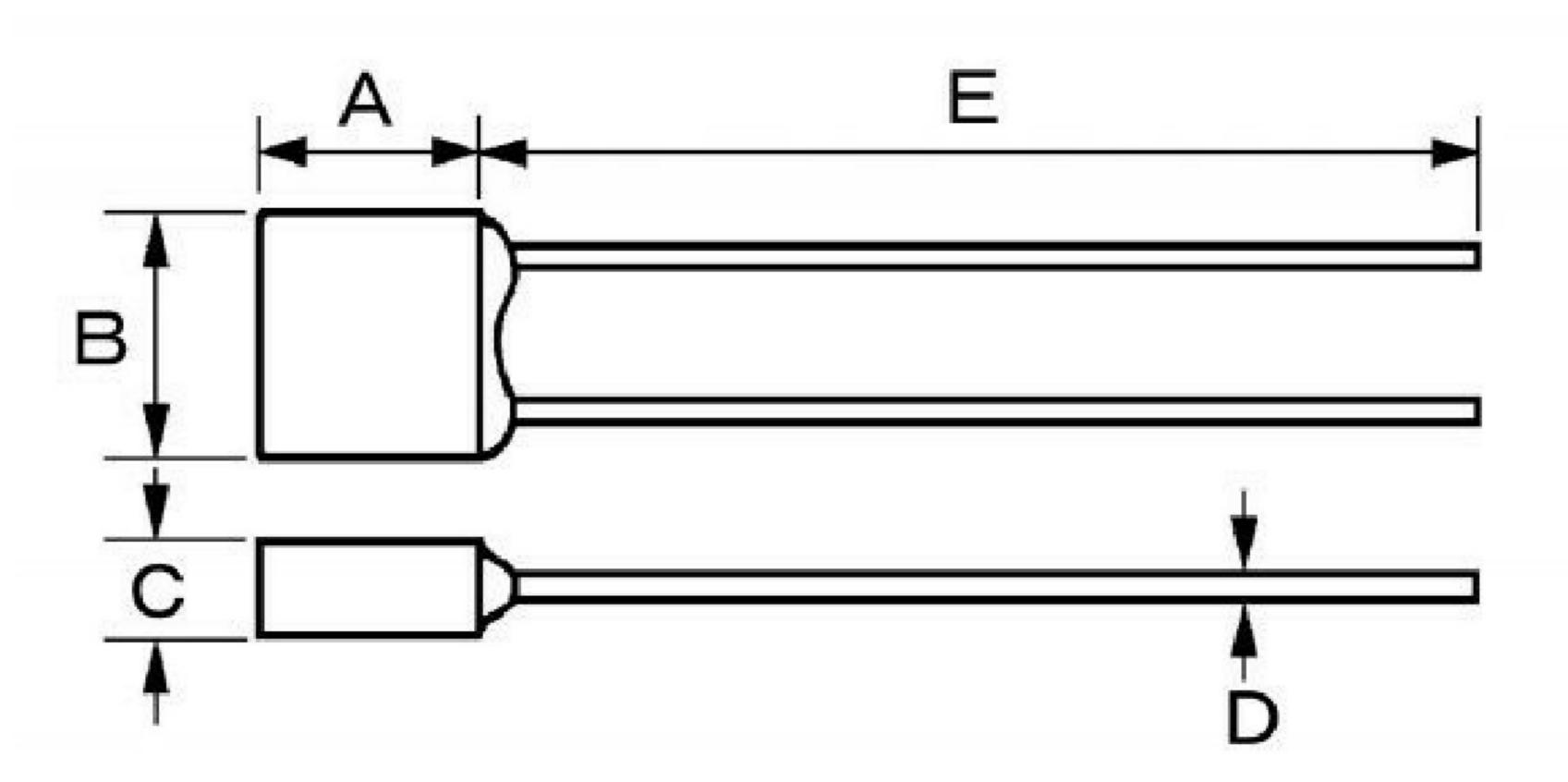
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The insulation case is used.

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Soldering heatproof is improved, and it is the best for the flow soldering.



Lead length			Dimensions (mm)						
		A	В	C	D	E			
Regular H _D X		5.9±0.1	6.7±0.1	2.5±0.1	0.55±0.05	36±3.0			

	Type Rated functioning No. temperature Tf (°C)	Functioning	Holding			Electrica	al rating
10000 00000		temperature (°C)	temperature Th	Maximum use temperature (°C)	Maximum temperature limitTm (°C)	Ampere (A)	Voltage (V)
	H3X 115	115 111±2	74	69		3.0	AC250
H3X			71	66	200	3.5	AC125
			58	53		4.0	DC50
			115	115		2.0	AC250
H7X	H7X 145	140±2	87	82	200	3.5	AC125
			71	66		4.0	DC50

NDX Series





Features

It is a fusible alloy type thermal links corresponding to RoHS.

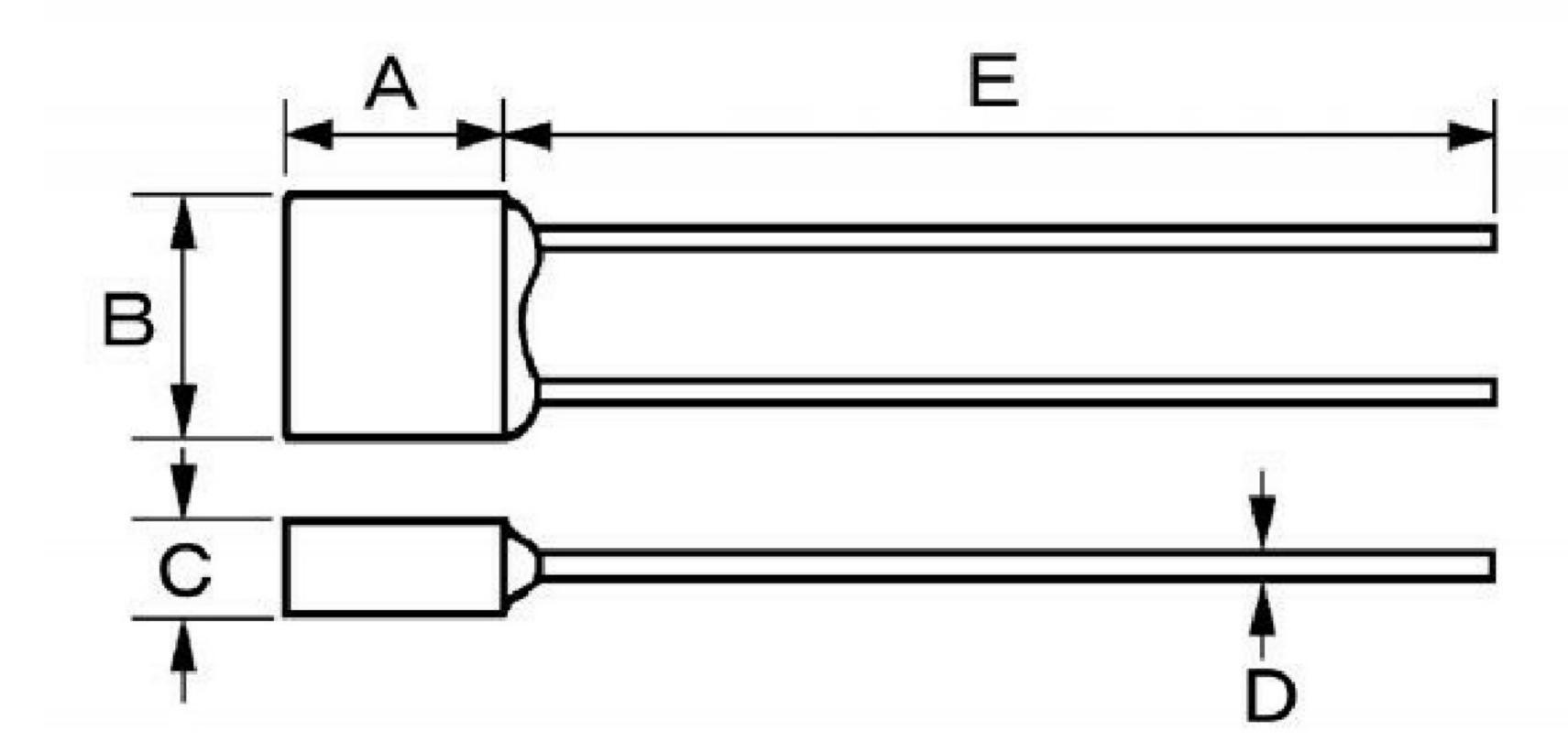
It is excellent small in the thermosensing property.

It is non-return type of thermal links. It means even if the ambient temperature falls after the thermal links operates but never re-connection.

The insulation case is used.

169 substances very high concern (SVFC) specified by the REACH rule is not used.(169 substances are published on June 20,2016)

Soldering heatproof is improved, and it is the best for the flow soldering.



Lead length		Dimensions (mm)						
		A	В	C	D	E		
Regular	N□X	4.1±0.1	5.2±0.1	2.0±0.1	0.53±0.05	36±3.0		

Type No.	Rated functioning temperature Tf (°C)	Functioning temperature	Holding temperature Th	Maximum use temperature (°C)	Maximum temperature limitTm (°C)	Electrical rating	
						Ampere (A)	Voltage (V)
N13X	133	129±3	105	90	200	1.0	AC250
			92	90		2.5	AC125
			76	71		3.0	DC50
N5X	136	131±2	100	90	200	1.0	AC250
			95	90		2.5	AC125
			86	80		3.0	DC50
N6X	139	134±2	110	90	200	1.0	AC250
			102	90		2.5	AC125
			90	80		3.0	DC50
N7X	145	140±2	125	115	200	1.0	AC250
			107	102		2.5	AC125
			99	80		3.0	DC50