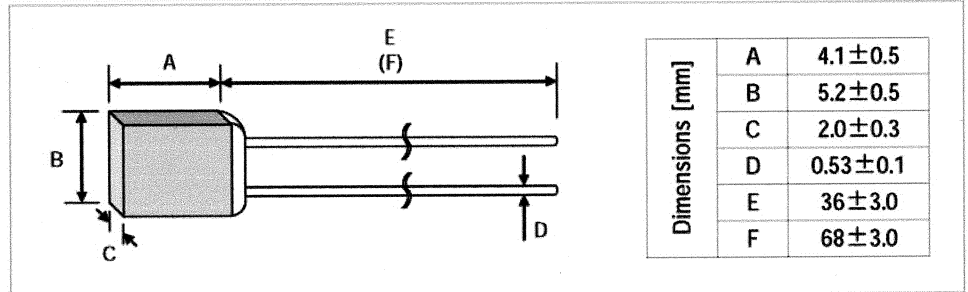


This thermal cutoff is a product which does not contain a lead and cadmium.

N-F Series



Explanation of Terminology

- **Rated functioning temperature Tf**
 Tf is operating temperature defined by the safety standard.
 DENAN ±7°C
 The other standards +0,-10°C
- **Functioning temperature**
 It is temperature at which thermal cutoffs operate in the oil bath which goes up 0.5/min. And It is a criterion for using cutoffs.
- **TH**
 The maximum holding temp at which no fuse will start working even if rated current was continuously flown for 168 hours.
- **TM**
 The maximum temp at which no re-conduction will be caused for 10 minutes for thermal cutoffs.

Cautions

Please exchange specifications, before adoption.

Type No.	Rated functioning temperature Tf [°C]	Functioning temperature [°C]	Rating			TH [°C]	TM [°C]	UL C-UL	VDE	BEAB	CCC
			AC/DC	Voltage [V]	Current [A]						
N06F	65	61±3	AC	250	1.0	55	200	○	○	○	○
				125	-	-					
			DC	50	-	-	-	-	-	-	
N0F	76	72±3	AC	250	1.0	55	200	○	○	○	○
				125	2.0	55					
			DC	50	-	-	-	-	-	-	
N1F	86	81±2	AC	250	1.0	65	200	○	○	○	○
				125	2.0	65					
			DC	50	-	-	-	-	-	-	
N2F	102	98±3	AC	250	1.0	80	200	○	○	○	○
				125	2.5	75					
			DC	50	3.0	70	-	-	-	-	
N3F	115	111±2	AC	250	1.0	95	200	○	○	○	○
				125	2.5	90					
			DC	50	3.0	90	-	-	-	-	
N4F	127	123±2	AC	250	1.0	105	200	○	○	○	○
				125	2.5	100					
			DC	50	3.0	95	-	-	-	-	
N13F	133	129±3	AC	250	1.0	105	200	○	○	○	○
				125	2.5	100					
			DC	50	3.0	95	-	-	-	-	
N5F	136	131±2	AC	250	1.0	110	200	○	○	○	○
				125	2.5	105					
			DC	50	3.0	95	-	-	-	-	
N6F	139	134±2	AC	250	1.0	120	200	○	○	○	○
				125	2.5	115					
			DC	50	3.0	110	-	-	-	-	
N7F	145	140±2	AC	250	1.0	125	200	○	○	○	○
				125	2.5	120					
			DC	50	3.0	120	-	-	-	-	

○ Approved ※ All products are approved by DENAN (AC250V)

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