



C Series ---Thermal Fuse

Safety Electronics Technology

Features:

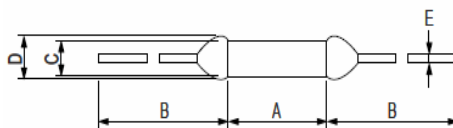
- Suitability of automatic soldering process
- No Contact Resistance
- Accuracy of cutoff temperature
- Rapid and reliable fusing action

Applications:

- Motor
- Transformer
- Protection of MOV
- Capacitor
- Lithium Battery
- Power Surge Strip
- House Appliance

Certificate	Standard	File NO.
UL/CUL	UL60691	XCMQ2.E214712
TUV	EN60691	R50112714
PSE	J60691	JET2121-32001-1001/1002/1003
CCC	GB9816-2008	2009010205350866

A	B	C	D	E
11.5±0.5mm	38±5mm	3.3±0.5mm	3.8 or below mm	0.8±0.05mm



Model No.	Tf (°C)	Fuse-Temp (°C)	Th (°C)	Tm(°C)	Ir (A)	Vr (V)	UL	CUL	TUV	PSE	CCC	RoHS
C0	76	73±2	53	200	5	250(AC)					•	▲
C1	102	98±2	77	200	5	250(AC)					•	▲
C2	115	111±2	89	200	5	250(AC)	•	•	•	•	•	▲
					7	50(DC)	•	•				▲
C3	125	121±2	98	200	5	250(AC)	•	•	•	•	•	▲
					7	50(DC)	•	•				▲
C4	130	125±2	103	200	5	250(AC)	•	•	•	•	•	▲
					7	50(DC)	•	•				▲
C5	135	130±2	108	200	5	250(AC)	•	•	•	•	•	▲
					7	50(DC)	•	•				▲
C6	145	140±2	118	200	5	250(AC)	•	•	•	•	•	▲
					7	50(DC)	•	•				▲
C7	150	145±2	123	200	5	250(AC)	•	•	•	•	•	▲
					7	50(DC)	•	•				▲
C8	133	130±2	108	200	5	250(AC)	•	•	•	•	•	▲
					7	50(DC)	•	•				▲
C9	136	131±2	111	200	5	250(AC)	•	•	•	•	•	▲
					7	50(DC)	•	•				▲
C10	117	113±2	93	200	5	250(AC)						▲
C11	127	123±2	102	200	5	250(AC)						▲
C12	103	98±2	77	200	5	250(AC)						▲
C13	139	135±2	112	200	5	250(AC)	•	•	•	•	•	▲
					7	50(DC)	•	•				▲
C14	140	135±2	112	200	5	250(AC)						▲
C15	169	165±2	142	200	5	250(AC)						▲
C16	160	154±2	133	200	5	250(AC)						▲
C17	187	182±2	162	200	5	250(AC)						▲
C18	86	81±2	61	200	5	250(AC)					•	▲
C19	85	81±2	58	200	5	250(AC)						▲
C20	92	92±2	65	200	5	250(AC)						▲
C21	97	93±2	70	200	5	250(AC)						▲
C22	93	93±2	67	200	5	250(AC)						▲
C23	90	85±2	58	200	5	250(AC)						▲
C24	100	95±2	72	200	5	250(AC)						▲
C25	120	115±2	90	200	5	250(AC)						▲
C26	95	91±2	65	200	5	250(AC)						▲

● Approved ○ Under application ▲ RoHS compliance

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