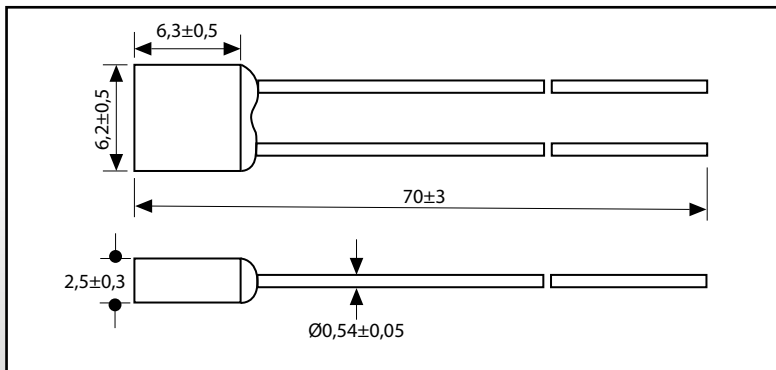


A-F

RADIAL THERMALFUSE



Model	Rated Function Temperature TF	Cutoff temperature	Holding Temperature TH	Maximum Temperature Limit TM	Rating Current IR	Rating Voltage UR
A1-F	102°C	98°C $\pm 2^\circ\text{C}$	79°C	203°C	2A	250Vac
A2-F	115°C	112°C $\pm 3^\circ\text{C}$	92°C	203°C	2A	250Vac
A3-F	125°C	120°C $\pm 3^\circ\text{C}$	101°C	203°C	2A	250Vac
A4-F	130°C	126°C $\pm 2^\circ\text{C}$	107°C	203°C	2A	250Vac
A5-F	135°C	131°C $\pm 3^\circ\text{C}$	112°C	203°C	2A	250Vac
A7-F	138°C	135°C $\pm 2^\circ\text{C}$	115°C	203°C	2A	250Vac
A8-F	150°C	145°C $\pm 3^\circ\text{C}$	126°C	203°C	2A	250Vac

APPROVALS

RoHS UL C-UL VDE KTL CCC PSE



RD
Components S.r.l.

Via Bergamo 6 - 20835 Muggiò(MB) ITALY
Tel. +39 039 2328773 P.IVA 12934630158
www.rdcomponents.com - www.rdc-service.it

