

Datasheet

2A Axial T Non-Resettable Wire Ended Fuse, 250V

RS Stock number [764-9551](#)



Specifications:

Operating Temperature

-55°C to +125°C

Vibration

MIL-STD-202G, Method 201(10-55 Hz); Method 204,
Test Condition C (55-2000 Hz at 10G's Perk).

Salt Spray

MIL-STD-202G, Method 101, Test Condition B (48Hrs)

Insulation Resistance

MIL-STD-202G, Method 302, (After Opening) 10,000
ohms minimum at 100 volts

Resistance to Solder Heat

MIL-STD-202G, Method 210, Test Condition B
(10sec, at 260°C)

Thermal Shock:

MIL-STD-202G, Method 107, Test Condition B
(-65°C to +125°C)

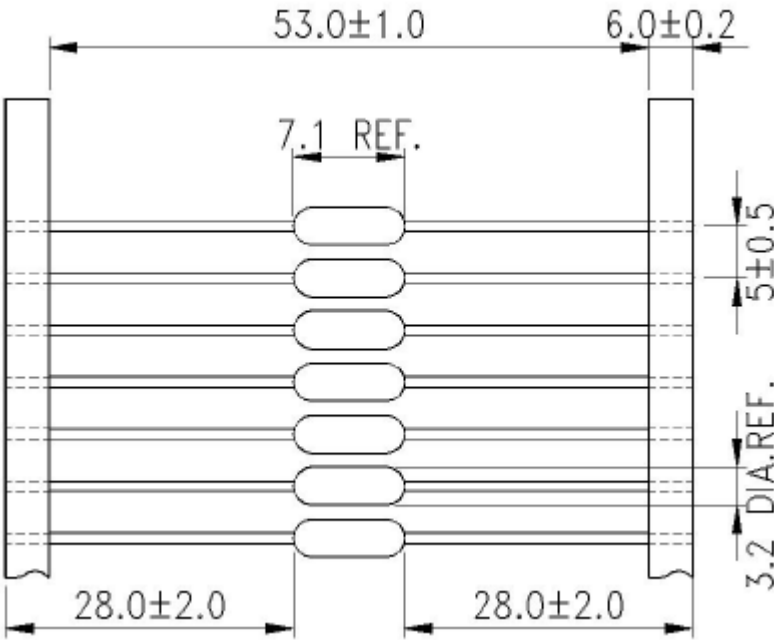
Moisture Resistance

MIL-STD-202F, Method 106 (90-98% RH),
Heat (65°C)

Material

Encapsulated, Epoxy-Coated Body; Solder Coated
Copper Wire Leads.
Lead Wire: Diameter 0.64mm

Drawing (mm):



Electrical Characteristic:

Rated Current	1 In	2 In		3 In		8 In	
	MIN	MIN	MAX	MIN	MAX	MIN	MAX
0.375A~7A	4 hr	1 sec	60 sec	200 ms	3 sec	20 ms	100 ms