

Resettable Fuse PTC 600V Series

Features

RoHS Compliant & lead Free

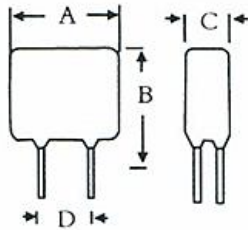
Radial leaded Devices

Operation Current: 0.11A~0.16A

Agency recognition:  RoHS



Dimensions(Unit:mm)



Part number	Dimensions(mm)				Lead material	Shape	Certification		Delivery Time	
	A(max)	B(max)	C(max)	D(Typ)	Tinned Matel(mm)	Fig	UL	TUV	in stock	Produce
JK600-110U	15	15	5.5	5.1	22 AWG/ Φ0.6	Fig1	-	-	3days	14days
JK600-150U	15	15	5.5	5.1	22 AWG/ Φ0.6	Fig1	-	-	3days	14days
JK600-160U	15	15	5.5	5.1	22 AWG/ Φ0.6	Fig1	-	-	3days	14days

Electrical characteristics(25°C)

Part Number	I _{Hold}	I _{Trip}	V _{max interrupt}	I _{max}	P _d Max	Maximum Time to Trip		Nominal resistance (Ω)		Certification		Delivery Time	
	A	A	V	A	w	Current (A)	Time (S)	R _{min}	R _{max}	UL	TUV	in stock	Produce
JK600-110U	0.11	0.22	600V	3	1.0	1.0	8	6	16	-	-	3days	14days
JK600-150U	0.15	0.30	600V	3	1.0	1.0	9	5	14	-	-	3days	14days
JK600-160U	0.16	0.32	600V	3	1.0	1.0	10	4	12	-	-	3days	14days

I_{Hold}=Hold current:maximum current at which the device will not trip at 25°C still air.

I_{Trip}=Trip current:minimum current at which the device will nalways at 25°C still air.

V_{max}=Maximum voltage device can withstand without damage at rated current.

I_{max}=Maximum fault current device can withstand tithout damage at rated voltage.

R_{min}=Minimum device resistance at 25°C prior to tripping.

R_{max}=Maximum device resistance at 25°C prior to tripping.

For your download speed,we just uploaded a simple 600V datasheet

If you need our detailed 600V datasheet,Pls email us for a request

Our Email is : sales@huaandz.com or abc0734@126.com