

JK-SMD0805 保险丝

产品名称	JK-SMD0805 保险丝
公司名称	深圳市元盛达电子有限公司
价格	.01/PCS
规格参数	
公司地址	深圳市罗湖区文锦中路东侧锦绣大厦A栋6A
联系电话	86-0755-25830231 15013802729

产品详情

JK-SMD0805系列自复保险丝

Electrical characteristics(25)

Model

V max

I max

I hold

I trip

Pd

Maximum time to trip

Resistance

(V dc)

(A)

Max.

(W)

Current

Time

R min

R1max

(A)

(Sec)

(W)

(W)

SMD0805-005

15

100

0.05

0.15

0.50

0.5

2.00

2.00

50.0

SMD0805-010

0.10

0.30

1.50

1.00

6.00

SMD0805-020

9

100

0.20

8.0

0.02

0.50

3.50

SMD0805-035

6

0.35

0.75

0.10

0.25

1.20

SMD0805-050

0.5

1.00

0.6

0.15

0.85

SMD0805-075

1.50

0.20

0.09

0.385

SMD0805-100

1.95

0.30

0.06

0.23

SMD0805-110

1.10

2.20

0.21

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

I_T =Trip current: minimum current at which the device will always 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 without damage at rated voltage.

T_{trip}=Maximum time to trip(s) at assigned current.

P_d=Typical power dissipation: typical amount of power dissipated by the device when in state air environment

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

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