

24E RoHS Compliant

贴片保险丝(抗浪涌型) (SMD Fuse (High Inrush Current Withstand) 250V/125V)

Technical standards:
IEC 61754-1
UL 248-1
符合 RoHS 指令
Intermediate status

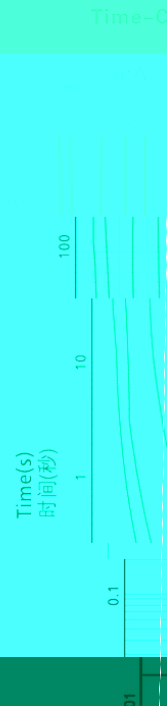
50 Ampere at 125V AC (500mA~20A)

工作温度:
Operating Temperature:
-55°C ~ +125°C

材料:
Materials:
End cap: Ag plated brass
Ceramic tube: ceramic

焊接方法:
Soldering Method:
Flow soldering: 260°C, 10s max
Molten soldering: 380°C, 3s max

包装:
Packaging:
Automaton tape: 1000PCS per reel,
30000PCS per carton



电气特性: Electrical Characteristics

额定电流的% % of Ampere Rating

Opening

< 120s

Catalog No. H30V G30V A20V B12V

Part Number	Current Rating	Voltage Rating	Package
24E01HGAB	10A	250V/125V	006
24E02HGAB	20A	250V/125V	008
24E03HGAB	25A	250V/125V	010
24E05HGAB	31.5A	250V/125V	014