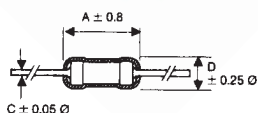


PCB Mount Fuses

Subminiature Axial Lead - PICO Series



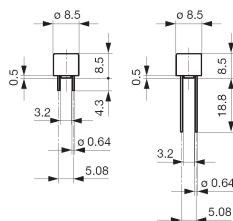
	62 mA - 10 A	12 - 15 A
A	7.14	7.14
C	0.635	0.81
D	2.36	2.36

Technical Parameters

Maximal Voltage	250V
Time Category	M (medium time lag)
Current Value	160mA - 4A

Part No.	Ord. No.
○ PICO 125mA F	23685
○ PICO 500mA F	23688
○ PICO 1,5A F	23691
○ PICO 2,5A F	23693

MST 250T Time Lag Series

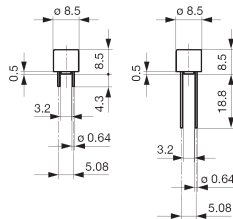


Technical Parameters

Maximal Voltage	250VAC
Rated Current / Voltage	50A/125VAC
Soldering Temperature	260°C (5s)
Current Value	200mA - 4A

Part No.	Ord. No.
S MST250 200mA	63679
S MST250 250mA	63680
S MST250 315mA	63681
S MST250 400mA	63682
S MST250 500mA	63683
S MST250 630mA	63684
S MST250 800mA	63685
S MST250 1A	63676
S MST250 1,25A	63686
S MST250 1,6A	63687
S MST250 2A	63688
S MST250 2,5A	63689
S MST250 3,15A	63690
S MST250 4A	63691

ST250 F Quick Acting Series



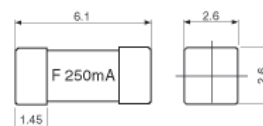
Technical Parameters

Maximal Voltage	250VAC
Rated Current / Voltage	50A/125VAC
Soldering Temperature	260°C (5s)
Current Value	200mA - 4A

Part No.	Ord. No.
S MSF250 125mA	63692
S MSF250 160mA	63693
S MSF250 250mA	63694
S MSF250 315mA	63695
S MSF250 500mA	63696
S MSF250 630mA	63697
S MSF250 800mA	63698
S MSF250 1A	63699
S MSF250 1,25A	63700
S MSF250 1,6A	63701
S MSF250 2A	63702
S MSF250 2,5A	63703
S MSF250 3,15A	63704

SMD Fuses - ESF Series

SMD Fuses rapid quick, ceramic body.

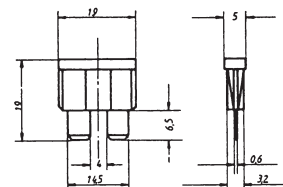


Technical Parameters

Maximal Voltage	125VAC/VDC
Rated Current / Voltage	50A/125VAC
Soldering Temperature	260°C
Dimensions	6,1x2,6x2,6mm

Part No.	Ord. No.
○ ESF0,25-SMD 0,25A	9549
○ ESF0,5-SMD 0,5A	9272
○ ESF1,0-SMD 1,0A	47373
○ ESF2,0-SMD 2,0 A	9271
○ ESF4,0-SMD 4,0A	3650

Automotive Fuses



Part No.	Ord. No.	Description
S FKS 05A	34073	brown
S FKS 10A	34078	red
S FKS 15A	34081	blue
S FKS 20A	34084	yellow
S FKS 25A	34086	white
S FKS 30A	34089	green

Automotive Fuses Set

Automotive fuses set 120pcs - 5/10/15/20/25/30A.



Part No.	Ord. No.
S Automotive set KFZ	62200