



Part: R251.250
 Series: 251 Series - PICO® II Very Fast-Acting Subminiature Axial leaded fuse
 Technology: Leaded and Cartridge

PARAMETERS		
Package Type	Pkg Type	Axial Leaded
Mount Method	Mount	Through Hole
Current Rating	Amp Rating (A)	0.2500
Package Size / Form Factor	Form Factor	PICO®
UL Fuse Class	Fuse Class	Supplemental
Norminal Melting I^2t	I^2t (A ² Sec)	0.011600
Fuse Opening Characteristic	Opening Characteristic	Very Fast-Acting
Lead-Free	Pb Free	Yes
Power Dissipation 1.0 X I_n max (mW)	Power Dissipation max (mW)	0
Nominal Cold Resistance	Resistance (Ohms)	0.665000
Voltage Drop 1.0 X I_n max (mV)	V Drop max (mV)	0
Voltage Rating	Voltage Rating (V)	125
Certifications	Cert	 Interrupt Ratings 50A @ 125VAC 300A @ 125VDC

[IMAGE]

PROTECTS AGAINST:

Other Threats

Short Circuit/Current Overload

Associated Fuseholder