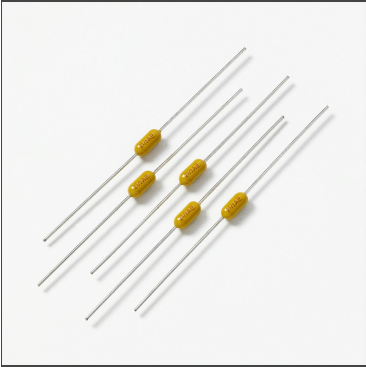


0473.750 - 473 Series



Series: 473 Questions? Contact Littelfuse Support

Fuse 473 Datasheet

The PICO® II Slo-Blo® Fuse combines time-delay performance characteristics with the proven reliability of a PICO® Fuse

Features:

- Enhanced inrush withstand
- Small size
- Wide range of current ratings (375mA - 7A)
- RoHS compliant
- Wide operating temperature range
- Low temperature de-rating

Check Stock

Order Samples

Electrical Characteristics	Technical Resources	Environmental Info
Property (Mouseover for details)	Value	
Ampere Rating (A)	0.75	
Body	Ceramic Body	
Nominal Melting I²T (A²sec)	0.76	
Interrupting Rating	50A@125VDC	
Moisture Sensitivity Level	MIL-STD-202 Method 106	
Min Operating Temp °C	-55	
Max Operating Temp (°C)	125	
Nominal Voltage Drop (mV)	0.429	
Nominal Cold Resistance (Ohms)	0.49	
Opening	Slo-Blo/Time Lag (T)/Time Delay	
Package Size	3.175 x 7.11mm	
VAC (V)	125	
VDC (V)	125	

Connect with Littelfuse

Sign up to receive special offers and news

Enter your email

Submit

For more details about how we use your information, check our [Privacy Statement](#).

Mobile Site

About Littelfuse

About Littelfuse

Conflict Free Statement

History

Investor Relations

Legal

Press Room

Privacy Statement

Supply Chain Transparency

Website Feedback

Explore Littelfuse

Capabilities Brochures

Careers

Check Distributor Stock

Competitor Cross Reference

Industries

Order Samples

Products

Services

Technical Resources

Application Designs

Education

FAQs

iDesign™

Littelfuse University

Product Catalogs

Quality Documents

Technical Documents

