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021501.6MXESPP - 215SP Series



Series: 215SP

Fuse 215SP Datasheet

The 215 SP Series is 5x20mm, ceramic base, time-lag type single pigtail cartridge fuse. It is designed to complement the existing 215 Series traditional pigtail fuses. The 215SP Series fuse has one cap at each terminal side. By doing away with conventional overcapping, 215SP Series is a fuse with a more compact footprint.

Questions? Contact Littelfuse Support





Features:

- · Designed to International (IEC) Standards for use globally
- Meets the IEC60127-2, Sheet 5 specification for time-lag fuses
- · Available in axial lead form
- · RoHS compliant and Ph-free

Applications:

 Used as supplementary protection in appliance or utilization equipment to provide individual protection for components or internal circuits.

Electrical Characteristics	Technical Resources	Environmental Info	
Property (Mouseover for details)		Value	
Ampere Rating (A)		1.6	
Body		Cerar	nic
Nominal Melting I ² T (A ² sec)		6.83	
Interrupting Rating		1500 <i>A</i>	@250VAC
Marking Code		MXE	
Min Operating Temp °C		-55	
Max Operating Temp (°C)		125	
Nominal Power Dissipation (W)		2.5	
Nominal Voltage Drop (mV)		200	
Nominal Cold Resistance (Ohms)		0.070	7
Opening		Slo-Bl	o/Time Lag (T)/Time Delay
Package Size		5x20r	nm
VAC (V)		250	

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