



Description

The 2AG Slo-Blo® Fuses are available in cartridge form or with axial leads. 2AG Fuses provide the same performance characteristics as their 3AG counterpart, while occupying one-third the space.

The fuse catalog number with the suffix "S" instantly identifies itself upon opening by showing a discoloration of its glass body. Guesswork and time consuming circuit testing are eliminated. This unique design offers the same quality performance characteristics as the standard 2AG Slo-Blo® fuse design. When ordering the 2AG Indicating Slo-Blo® Fuse, an 'S' is required after the catalog number.

Agency Approvals

Agency	Agency File Number	Ampere Range
	E10480	250mA - 3.5A
	LR 29862	250mA - 7A
	E10480	4A - 7A
	NBK210405 - E10480D/F/G/H	1A - 7A
		250mA - 7A

Features

- In accordance with UL Standard 248-14
- Available in cartridge and axial lead form and with various lead forming dimensions
- RoHS compliant and Lead-free
- Fuses are available for board washable with the additional sealing process, need to add the suffix A
- Sleeved fuses are available

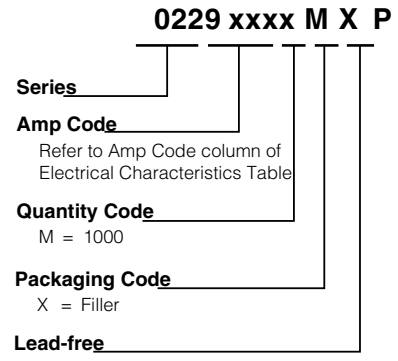
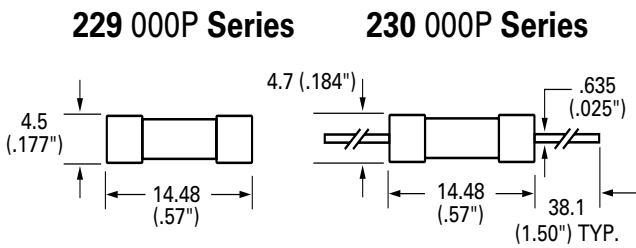
Electrical Characteristics for Series

% of Ampere Rating	Opening Time
100%	4 hours, Minimum
135%	1 hour, Maximum
200%	3 seconds, Minimum
	20 seconds, Maximum

Applications

- Standard 229/230 series meets the demanding requirements of the Telecom Industry.
- These fuses combine conventional overcurrent protection with ability to withstand high current, short duration pulses which complies to short circuit requirements of UL 1459 for Telecom equipments.

229/230 Series



Axial Lead & Cartridge Fuses

2AG > Time Lag > 229/230 Series



Electrical Characteristic Specification by Item

Amp Code	Ampere Rating (A)	Voltage Rating (V)	Interrupting Rating	Nominal Cold Resistance (Ohms)	Nominal Melting I ² t (A ² sec)	Agency Approvals				
						UL	RU	PS	SP	CE
.250	0.25	250	35A@250Vac 10KA@125Vac 10KA@125Vdc 80A@310Vac	2.4300	0.216	x			x	x
.350	0.35	250		1.3100	0.490	x			x	x
.375	0.375	250		1.1685	0.580	x			x	x
.500	0.5	250		0.6935	1.16	x			x	x
.600	0.6	250		0.4805	1.75	x			x	x
.750	0.75	250		0.3430	2.95	x			x	x
.800	0.8	250		0.3060	3.45	x			x	x
001.	1	250		0.2120	5.64	x		x	x	x
1.25	1.25	250	100A@250Vac 10KA@125Vac 10KA@125Vdc 80A@310Vac	0.1460	9.80	x		x	x	x
01.5	1.5	250		0.1077	15.0	x		x	x	x
002.	2	250		0.0698	30.0	x		x	x	x
2.25	2.25	250		0.0567	39.0	x		x	x	x
02.5	2.5	250		0.0502	50.0	x		x	x	x
003.	3	250		0.0383	77.0	x		x	x	x
03.5	3.5	250		100A@250Vac 10KA@125Vac 10KA@125Vdc	0.0312	110.0	x		x	x
004.	4	125	400A@125Vac 400A@125Vdc	0.0258	148.0		x	x	x	x
005.	5	125		0.0186	267		x	x	x	x
006.	6	125		0.0141	380		x	x	x	x
007.	7	125		0.0116	464		x	x	x	x