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Axial Lead & Cartridge Fuses

3AG > Slo-Blo[®] Fuse > 313/315 Series

313/315 Series Lead-Free 3AG, Slo-Blo® Fuse



Agency Approvals

Agency	Agency File Number	Ampere Range		
(UL	E10480	0.010A - 10A**		
(SP)	29862	0.010A - 10A**/15A**		
A7	E10480	10A - 30A		
PSE	NBK040205-E10480B/F NBK040205-E10480D/H	1-5A 6.25- 10A**/15A**		
<u>s</u>	SU05001-6004 SU05001-5007 SU05001-5008 SU05001-5009	2.25-2.5A 2.8A - 3.2A 4A - 6.3A 7A-8A		
Œ	N/A	0.010A - 10A**/15A**		

** See note under Electrical Characteristics by item

Additional Information



313 Series



Datasheet 315 Series

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Resources 315 Series





. L'J Samples 315 Series

Description

The 3AG Slo-Blo® fuse solves a broad range of application requirements while offering reliable performance and costeffective circuit protection.

The fuse catalog number with the suffix "ID" 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 3AG Slo-Blo® Fuse design.

Features

- In accordance with UL Standard 248-14
- RoHS compliant and Lead-free
- Available in cartridge and axial lead format and with various forming dimensions

Applications

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

Electrical Characteristics by Series

% of Ampere Rating	Ampere Rating	OpeningTime		
100%	10mA – 30A	4 hours, Minimum		
135%	10mA – 30A	1 hour, Maximum		
200%	10mA – 15A	5 sec., Min., 30 sec., Max		
200%	20A – 30A	5 sec., Min., 60 sec Max		



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Axial Lead & Cartridge Fuses 3AG > Slo-Blo® Fuse > 313/315 Series

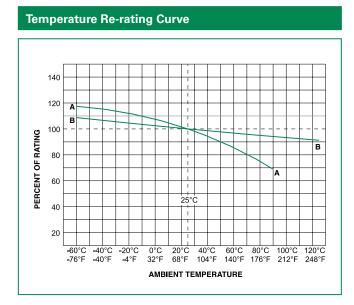
Amp Paris Voltago Raina (V) Interrupting Raina Nominal Restrictory (V) Mominal Restrictory (V) Mominal Restrictory (V) Mominal Restrictory (V) <th< th=""><th colspan="6">Electrical Characteristic Specifications by Item</th></th<>	Electrical Characteristic Specifications by Item											
Amp of Anison (A) Amp of Nation (A) Interrupting Nation (A) Costs (A) Notice (A					Nominal			Agency Approvals				
0.031 0.031 280 040 0.04 250 052 0.052 255 100 0.1 250 175 0.15 250 175 0.15 250 175 0.15 250 175 0.15 250 175 0.15 250 0.02 250 250 0.03 250 250 0.04 250 250 0.05 250 0.04 250 0.25 0.05 250 0.06 750 0.07 250 0.06 250 0.07 250 0.06 250 0.07 250 0.06 250 0.07 250 0.07 250 0.07 250 0.07 250 0.13 8.00 2.0 0.15 250		Rating	Rating		Cold Resistance	Melting	(UL)	()			^	Œ
040 0.04 250 062 0.062 250 100 0.11 250 175 0.175 250 175 0.175 250 187 0.187 250 200 0.25 250 187 0.187 250 200 0.25 250 187 0.187 250 200 0.25 250 375 0.375 250 0.05 250 0.25 250 375 0.375 250 0.255 260 2.070 0.365 x x L x 4000 0.4 255 250 3.1350 0.703 x x L x 500° 0.5 250 3.1350 0.730 x x L x 1000 0.75 250 3.1350 0.730 x x L x 1212 125	.010	0.01	250		4300.0000	0.000121	х	x				х
0020.082250120 0000.0210xxxIIx1000.12501500.152501750.1752501760.1872502000.22502500.252502500.32503750.3752500.300.32503750.3752500.400.42503750.3752500.700.72500.700.72500.700.72500.700.72500.700.72500.700.72500.700.72500.700.72500.700.72500.700.72500.700.72500.7525<	.031	0.031	250		430.0000	0.00303	х	x				х
100 0.1 250 1125 0.125 250 1150 0.15 250 1175 0.175 250 1187 0.187 250 200 0.2 250 0.187 250 0.25 250 0.25 250 0.375 280 0.40 250 500 0.25 0.55 250 0.75 280 0.06 250 700 0.7 250 700 0.7 250 700 0.7 250 700 0.7 250 700 0.7 250 700 0.7 250 700 1.2 250 0.25 250 700 250 1.2 250 0.25 250 0.25 250 0.25 250 0.25	.040	0.04	250		300.0000	0.00630	х	x				х
1125 0.125 250 1150 0.15 250 1175 0.175 250 200 0.2 250 200 0.2 250 200 0.2 250 200 0.3 250 307 0.375 250 308 0.3 250 307 0.375 250 307 0.375 250 307 0.5 250 300 0.3 250 3076 0.75 250 0.77 1.35 x x 1260 2.55 x x 1270 1.35 x x 128 2.50 1.2 x 101.1 1 250 01.5 1.5 250 01.5 1.5 250 01.5 2.5 2.5 125 1.25 2.50 015 1.5 <td>.062</td> <td>0.062</td> <td>250</td> <td></td> <td>120.0000</td> <td>0.0210</td> <td>х</td> <td>x</td> <td></td> <td></td> <td></td> <td>х</td>	.062	0.062	250		120.0000	0.0210	х	x				х
150 0.15 250 175 0.175 250 187 0.184 250 200 0.2 250 200 0.2 250 300 0.3 250 375 0.375 250 375 0.375 250 375 0.375 250 376 0.375 250 0.00 0.4 250 500* 0.5 250 375 0.375 250 700 0.7 250 7700 0.7 250 7700 0.7 250 125 1.25 280 0.12 1 250 0.12 1.2 250 1.25 250 0.16 1.8 250 0.17 1.5 250 0.18 1.8 250 0.18 1.8 250 0.18 1.8 250	.100	0.1	250		43.0000	0.0850	х	x				х
1.175 0.175 250 250 187 0.187 260 200 0.2 250 300 0.3 250 375 0.375 250 0.04 250 300 0.4 250 300 0.3 250 375 0.375 250 600 0.6 250 500 250 220 500 250 220 600 0.6 250 700 0.7 250 800 0.8 250 0.70 250 520 800 8 250 0.71 1 250 125 126 716 x x x 0.75 250 5260 5260 x x x x 0.15* 1.5 250 5260 x x x x 0.16 1.6	.125	0.125	250		30.0000	0.152	х	x				х
187 0.187 250 10KA@125Vac 1350 0.730 X X X X X X X 600 0.6 250 X X	.150	0.15	250		20.0000	0.270	х	x				х
200 0.2 250 35A@250Vac 6.5900 0.270 x x x x 300 0.3 250 3375 0.375 250 x x x x x x 400 0.4 250 3350 0.730 x x x x x 500* 0.6 250 0.750 250 x x x x x 760 0.75 250 0.750 250 x x x x x 0.700 5.90 x x x x x x 0.71 1 250 0.750 260 x x x x x 0.11* 1 250 0.750 14.0 x x x x x 0.15* 1.5 250 0.1910 3.0 x x x x x 0.2.5	.175	0.175	250		8.6700	0.177	х	x				х
250 0.25 250 10KÅ@125Vac 4.2700 0.385 x x x x x x x 300 0.3 250 3.155 0.700 x x x x x 400 0.4 250 1.3150 1.315 x x x x x 500* 0.5 250 1.3150 1.315 x x x x x 600 0.6 250 x x x x x x x 750 0.75 250 x x x x x x x 01.1 1 250 0.0700 5.90 x x x x x x 01.2 1.2 250 0.0700 1.40 x x x x x x 015* 1.5 250 0.1100 3.0 x x <	.187	0.187	250		8.0100	0.230	х	x				х
1.00 0.10 1.00 1.00 1.00 0.000 1	.200	0.2	250	35A@250Vac	6.5900	0.270	x	x				х
3.75 0.375 250 400 0.4 250 500* 0.5 250 600 0.6 250 700 0.7 250 700 0.7 250 700 0.7 250 700 0.7 250 800 0.8 250 001* 1 250 012 1.2 250 001* 1 250 01.2 1.2 250 01.5* 1.5 250 01.5* 1.5 250 01.6 1.6 250 01.6 1.6 250 01.6 2.5 2.5 2.50 01.8 1.8 2.50 01.8 1.8 2.50 01.8 1.8 2.50 02.8 2.8 2.50 00.3.1 1.99 x x x x 0.2.2 2.5	.250	0.25	250	10KA@125Vac	4.2700	0.385	х	x				х
.400 0.4 250 .500* 0.5 250 .600 0.6 250 .700 0.7 250 .750 0.75 250 .750 0.75 250 .750 0.75 250 .751 1 250 .752 2.50	.300	0.3	250		3.1350	0.730	x	x				х
.500* 0.5 250 600 0.6 250 .700 0.7 250 .750 0.75 250 .800 0.8 250 001* 1 250 .711 250 0.5540 8.00 x x x x x x 001* 1 250 0.5540 8.00 x x x x x 01.2 1.2 250 0.5540 8.00 x x x x x 0.15* 1.5 250 0.2760 21.5 x x x x x 0.16 1.6 250 0.2700 2.40 x x x x x 0.16 2.5 2.50 0.104@250vac 0.1169 770 x x x x x 0.2.5 2.5 250 0.0169 200 x x x	.375	0.375	250		2.0950	1.23	х	x				х
6000.62500.91204.00xxx1x7.7500.772507.7600.772500.802500.812500.11*12500.121.22500.15*1.52500.15*1.52500.15*1.52500.15*1.52500.15*1.52500.16*1.62500.16*1.62500.16*1.82500.16*1.82500.16*1.82500.16*1.82500.16*1.82500.16*1.82500.16*1.82500.16*1.82500.16*1.82500.16*1.82500.16*1.82500.2.52.52500.2.52.52500.2.62.82.80.2.82.82.500.3.23.22500.3.23.22500.5.44.02.60.5.552500.6.32.52.500.6.32.52.500.6.32.52.500.6.42.52.50.5.44.2000.5.452.500.5.55.52.500.5.62.52.500.5.63.22.50.	.400	0.4	250		1.8750	1.35	x	x		1		х
.700 0.7 250 .750 0.75 250 .800 0.8 250 0.01* 1 250 0.12 1.2 250 1.25 1.25 250 0.1.2 1.2 250 0.1.5* 1.5 250 0.1.6 1.5 250 0.1.6 250 0.1.8 1.8 250 0.1.8 1.8 250 0.1.8 1.8 250 0.1.8 1.8 250 0.1.8 1.8 250 0.1.8 1.8 250 0.1.8 1.8 250 0.1.10 49.6 x x x 0.1.10 9.2.0 x x x x 0.2.5 2.5 2.50 0.06675 2.69 x x x x 0.0.2.4 2.6 2.50 0.0575 2.69 x x	.500*	0.5	250		1.2600	2.55	х	x				х
.750 0.75 250 .800 0.8 250 001* 1 250 01.2 1.2 250 1.25 1.25 250 0.15* 1.5 250 0.16 1.6 250 0.15* 1.5 250 0.16 1.6 250 0.25 2.5 250 0.16 1.6 250 0.25 2.5 250 0.25 2.5 250 0.25 2.5 250 0.26 2.8 2.8 0.28 2.8 250 0.25 2.5 250 0.26 2.5 250 0.27 2.5 250 0.28 2.8 250 0.23.2 2.50 250 0.62.4 4 250 0.65.7 2.69 x x x 0.28 2.8 250	.600	0.6	250		0.9120	4.00	x	x				х
800 0.8 250 0.5540 8.00 x x x x x x x 01.1 1 250 0.3750 14.0 x x x x x 01.2 1.2 250 250 0.2780 21.5 x </td <td>.700</td> <td>0.7</td> <td>250</td> <td></td> <td>0.7000</td> <td>5.90</td> <td>x</td> <td>x</td> <td></td> <td></td> <td></td> <td>х</td>	.700	0.7	250		0.7000	5.90	x	x				х
001.*12500.375014.0xxx1.0xxx01.21.22501.252.5001.5*1.525001.61.625001.81.825001.81.825002.252.5525002.52.525002.52.525002.52.525000.3325000.3325000.3.23.225000.3.4325000.3.432500.3.52.52500.3.63.22500.3.732500.3.82.82500.3.23.22500.3.432500.3.552500.3.63.22500.3.73.22500.3.83.22500.3.442500.3.552500.5.552500.5.552500.6.552500.6.52.52500.0.6.43.88xxxxx0.0.7772.5xxxxx0.0.772.52.500.01543.88xxxxxx0.0.772.52.500.01543.88xxxxxx </td <td>.750</td> <td>0.75</td> <td>250</td> <td></td> <td>0.6215</td> <td>7.16</td> <td>х</td> <td>x</td> <td></td> <td>1</td> <td></td> <td>х</td>	.750	0.75	250		0.6215	7.16	х	x		1		х
01.21.22501.251.252500.5*1.52500.161.62500.181.825000.2*22500.181.82500.12.52.52500.182.52500.182.52500.1938.0xx0.11697.70xx0.2.52.52500.5.62.52500.5.72.52500.3.82.82500.3.23.22500.3.23.22500.05.452500.05.552500.05.452500.05.52.52500.05.452500.05.552500.05.62.62500.05.72.09xx0.05.82.00xx0.05.43.20.05.52.500.05.43.20.05.52.500.05.43.20.05.43.20.05.52.500.05.43.20.05.43.20.05.52.500.05.43.20.05.53.20.05.43.20.05.43.20.05.53.20.05.43.20.05.53.20.05.53.20.05.53.20.05.53.20.05.5 <td>.800</td> <td>0.8</td> <td>250</td> <td></td> <td>0.5540</td> <td>8.00</td> <td>x</td> <td>x</td> <td></td> <td></td> <td></td> <td>х</td>	.800	0.8	250		0.5540	8.00	x	x				х
1.25 1.25 250 01.5* 1.5 250 01.6 1.6 250 01.8 1.8 250 002.* 2 250 01.5* 1.5 250 002.* 2 250 0.25 2.50 250 0.28 2.8 250 0.28 2.8 250 0.31 199 x x x x 0.03.* 3 250 0.0675 269 x x x x x 0.03.* 3 250 0.0675 269 x x x x x 0.04.* 4 250 0.0675 269 x x x x x 0.05.* 5 250 0.0154 388 x x x x x 0.05.* 5 250 0.0154 388 x x x	001.*	1	250		0.3750	14.0	x	x			x	х
01.5*1.525001.61.625001.81.8250002.*2250002.*2250002.*2250002.*2.5250003.*3250003.*3250003.*3250003.*3250003.*3250003.*3250004.*4250004.*4250005.*5250005.*5250005.*5250005.*5250005.*5250005.*5250005.*5250005.*5250005.*5250005.*5250005.*6.25250005.*6.25250005.*6.25250005.*6.25250005.*10200005.*10250005.*10250005.*10250005.*10250005.*10250005.*10250005.*10250005.*11701x102232005.*1232005.*1532005.*1532005.*1010102500015.*1532<	01.2	1.2	250		0.2780	21.5	х	x			x	х
01.61.62500.04@ 250 vac 01.80.04@ 250 vac 01.40.171049.6xxxxxxx002.*22500.04@ 250 vac 010KA@ 125 Vac0.141092.0xx <td< td=""><td>1.25</td><td>1.25</td><td>250</td><td></td><td>0.2600</td><td>24.0</td><td>х</td><td>x</td><td></td><td>1</td><td>x</td><td>х</td></td<>	1.25	1.25	250		0.2600	24.0	х	x		1	x	х
01.81.82500.0A@250Vac 10KA@125Vac0.141092.0xxxxxx0.2.52.252500.2.52.52500.2.82.82500.03.*32500.03.*32500.04.*42500.04.*42500.05.*52500.05.*52500.05.*52500.05.*52500.05.*52500.05.*52500.05.*52500.05.*52500.05.*52500.05.*52500.07.*72500.08.*82500.01.*10320.01.*10320.01.*10320.01.*10320.01.*15320.02.20320.02.20320.02.20320.05.*53200.05.*15320.01.*15320.02.*20026500.01.*15320.02.*2050.02.*2050.02.*2050.02.*2050.02.*320.02.*320.02.*320.02.*320.03.*1515320.04.*15 <td< td=""><td>01.5*</td><td>1.5</td><td>250</td><td></td><td>0.1910</td><td>38.0</td><td>x</td><td>x</td><td></td><td></td><td>х</td><td>х</td></td<>	01.5*	1.5	250		0.1910	38.0	x	x			х	х
002.* 2 250 100A@250Vac 10KA@125Vac 0.1169 77.0 x x x x x x 0.2.5 2.5 250 0.0068 121 x	01.6	1.6	250		0.1710	49.6	х	x		ĺ	x	x
002.* 2 250 10KA@125Vac 0.0169 77.0 x <td>01.8</td> <td>1.8</td> <td>250</td> <td>_</td> <td>0.1410</td> <td>92.0</td> <td>x</td> <td>x</td> <td></td> <td>1</td> <td>x</td> <td>х</td>	01.8	1.8	250	_	0.1410	92.0	x	x		1	x	х
2.252.2525002.52.525002.82.8250003.*3250003.*3.2250004.*4250005.*5250005.*5250005.*5250005.*5250005.*5250005.*6.25250005.*6.25250005.*6.25250006.*6.3250007.*7250008.*8250008.*8250008.*8250008.*10250008.*8250001.*10250001.*1032010.**1032011.701x012.1232015.1532000A@32Vac300A@32Vac005.*51515125005.*515125005.*151532000A@32Vac005.*151532000A@32Vac005.*1515125005.*1515125005.*151532000A@32Vac005.*151515151515151515151515 <td< td=""><td>002.*</td><td>2</td><td>250</td><td></td><td>0.1169</td><td>77.0</td><td>х</td><td>x</td><td></td><td>ĺ</td><td>x</td><td>x</td></td<>	002.*	2	250		0.1169	77.0	х	x		ĺ	x	x
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	2.25	2.25	250	1010-120100	0.0968	121	x	x	x	Ì	x	х
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	02.5	2.5	250		0.0811	199	х	x	x	1	х	x
03.2 3.2 250 0.0529 209 x </td <td>02.8</td> <td>2.8</td> <td>250</td> <td></td> <td>0.0675</td> <td>269</td> <td>x</td> <td>x</td> <td>x</td> <td></td> <td>х</td> <td>х</td>	02.8	2.8	250		0.0675	269	x	x	x		х	х
004.* 4 250 x <t< td=""><td>003.*</td><td>3</td><td>250</td><td></td><td>0.0593</td><td>200</td><td>x</td><td>x</td><td>x</td><td></td><td>x</td><td>x</td></t<>	003.*	3	250		0.0593	200	x	x	x		x	x
$005.*$ 5 250 6.25^* 6.25 250 06.3 6.3 250 $005.*$ 7 250 $007.*$ 7 250 $008.*$ 8 250 0015.4 388 x x x x $007.*$ 7 250 0.0154 388 x x x x $007.*$ 7 250 0.0154 388 x x x x x $001.*$ 10 250 0.0111 701 x x x x x $010.*$ 10 250 0.0083 1285 x x x x $010.*$ 15 32 0.0065 1200 \ldots x x x $015. **$ 15 32 $300A@32Vac$ 0.0050 2650 x x <	03.2	3.2	250		0.0529	209	x	x	x		x	х
6.25^* 6.25 250 $200A@250Vac$ 0.0154 388 x x x x x x $007.^*$ 7 250 0.0154 388 x x x x x x x x $007.^*$ 7 250 0.0154 388 x	004.*	4	250		0.0311	76.1	x	x	x		x	x
06.3 6.3 250 200A@250Vac 10KA@125Vac 0.0154 388 x x x x x x x 007.* 7 250 0.0128 547 x <t< td=""><td>005.*</td><td>5</td><td>250</td><td></td><td>0.0214</td><td>276</td><td>x</td><td>x</td><td>x</td><td></td><td>x</td><td>x</td></t<>	005.*	5	250		0.0214	276	x	x	x		x	x
06.3 6.3 250 $10KA@125Vac$ 0.0134 388 x	6.25*	6.25	250		0.0154	388	x	x	x		X	x
007.* 7 250 0.0128 547 x	06.3	6.3	250		0.0154	388	x	x	x		x	x
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	007.*	7	250	IUKA@125Vac	0.0128	547	x	x	x		x	x
010.* 10 32 012. 12 32 015.** 15 125 015. 15 32 020. 20 32 025. 25 32	008.*	8	250		0.0111	701	x	x	x		x	х
012. 12 32 015.** 15 125 015. 15 32 020. 20 32 025. 25 32 015. 16 12 0.0065 1200 x x x 0.0050 2650 x x x x 0.007 16500 x x x x	010.**	10	250		0.0083	1285	x	x			x	x
015.** 15 125 015. 15 32 020. 20 32 025. 25 32 015. 16 10 015. 15 32 0.0050 2650 X X X 0.0050 2650 X X X 0.0050 2650 X X X 0.0022 9560 X X X 0.0017 16500 X X X	010.*	10	32		0.0083	1285				x		
015. 15 32 300A@32Vac 0.0050 2650 x 020. 20 32 0.0022 9560 x x 025. 25 32 0.0017 16500 x x	012.	12	32		0.0065	1200				x		
020. 20 32 025. 25 32	015.**	15	125		0.0050	2650		x		x	x	х
020. 20 32 025. 25 32	015.	15	32	300A@32Vac	0.0050	2650				x		
	020.	20	32		0.0022	9560				x		
030. 30 32 0.0012 26900 x	025.	25	32		0.0017	16500				x		
	030.	30	32		0.0012	26900				x		

For 313series, these ratings available with an indicating option. Add the "ID" designation to the series number. i.e. 313.500ID.
 ** These 2 ratings are designed for special voltage requirement. For 10A, it is available as 250Vac rated and the part number is 0313010.MX250P; For 15A, it is available as 125Vac rated and the part number is 0315015.MX125P.

Axial Lead & Cartridge Fuses

3AG > Slo-Blo[®] Fuse > 313/315 Series





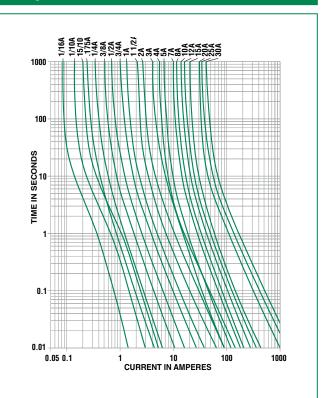
A - For 313/315 Series, from 10mA to 150mA

B - For all other ampere ratings of 313/315 series

Note:

Rerating depicted in this curve is in addition to the standard derating of 25% for continuous operation.





Soldering Parameters - Wave Soldering



Recommended Process Parameters:

Wave Parameter	Lead-Free Recommendation		
Preheat: (Depends on Flux Activation Temperature)	(Typical Industry Recommendation)		
Temperature Minimum:	100°C		
Temperature Maximum:	150°C		
Preheat Time:	60-180 seconds		
Solder Pot Temperature:	260°C Maximum		
Solder Dwell Time:	2-5 seconds		

Recommended Hand-Solder Parameters:

Solder Iron Temperature: 350°C +/- 5°C Heating Time: 5 seconds max.

Note: These devices are not recommended for IR or Convection Reflow process.



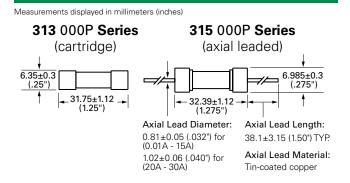
Axial Lead & Cartridge Fuses 3AG > Slo-Blo® Fuse > 313/315 Series

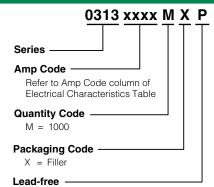
Product Characteristics

Materials	Body: Glass Cap: Nickel–plated brass Leads: Tin–plated Copper		
Terminal Strength	MIL-STD-202, Method 211, Test Condition A		
Solderability	MIL-STD-202 method 208		
Product Marking	Cap1: Brand logo, current and voltage ratings Cap2: Series and agency approval marks		

Operating Temperature	–55°C to +125°C		
Thermal Shock	MIL-STD-202, Method 107, Test Condition B: (5 cycles -65°C to +125°C)		
Vibration	MIL-STD-202, Method 201		
Humidity	MIL-STD-202, Method 103, Test Condition A: High RH (95%) and Elevated temperature (40°C) for 240 hours		
Salt Spray	MIL- STD-202, Method 101, Test Condition B		

Part Numbering System





Packaging

Dimensions

Packaging Option	Packaging Specification	Quantity	Quantity & Packaging Code	Taping Width			
313 Series							
Bulk	N/A	1000	MX	N/A			
Bulk	N/A	100	HX	N/A			
315 Series							
Bulk	N/A	1000	MX	N/A			
Bulk	N/A	100	HX	N/A			
Bulk	N/A	1000	MXB	N/A			