RoHS Pb 3AB Slo-Blo® Fuse 325P/326P Series

Ceramic body construction permits higher interrupting ratings and voltage ratings. Ideal for applications where high current loads are expected.

ELECTRICAL CHARACTERISTICS:

% of Ampere Rating	Ampere Rating	Opening Time
100%	1/100–30	4 hours, **Min**imum
135%	1/100–30	1 hour, **Max**imum
200%	1/100–3.2	5 sec., **Min.**; 30 sec. **Max.**
	4–30	5 sec., **Min.**; 60 sec. **Max.**

AGENCY APPROVALS: Listed by Underwriters Laboratories from 1/4 through 10 amperes. Certified by CSA from 1/4 through 30 amperes. Recognized under the component program of Underwriters Laboratories for 12-30A.

AGENCY FILE NUMBERS: UL E10480, CSA LR 29862.

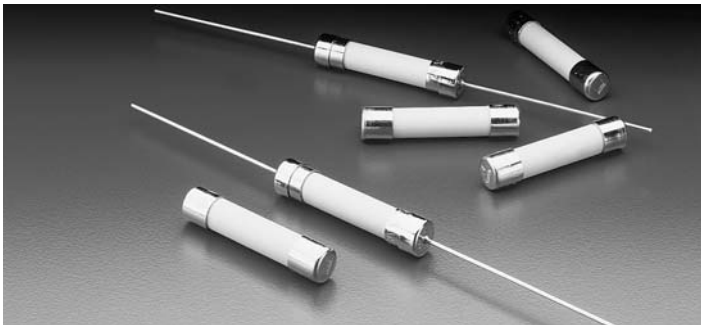
INTERRUPTING RATING:

0.010 - 20A	10,000A @ 125 VAC
25 - 30A	400A @ 125 VAC
0.010 - 3.2A	100A @ 250 VAC
4 - 20A	400A @ 250 VAC
20A*	1,500A @ 250 VAC

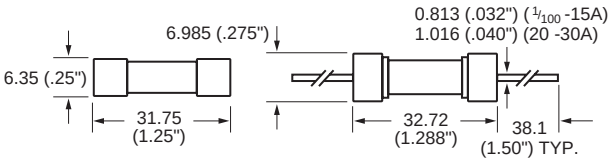
ORDERING INFORMATION:

Cartridge Catalog Number	Axial Lead Catalog Number	Ampere Rating	Voltage Rating	Nominal Resistance Cold Ohms	Nominal Melting I²t A² Sec.
326.010P	**325**.010P	1/100	250	3300	0.00148
326.031P	**325**.031P	1/32	250	330	0.0110
326.062P	**325**.062P	1/16	250	91.0	0.0276
326.100P	**325**.100P	1/10	250	33.3	0.0870
326.125P	**325**.125P	1/8	250	22.3	0.100
326.150P	**325**.150P	15/100	250	15.3	0.143
326.175P	**325**.175P	.175	250	8.84	0.220
326.187P	**325**.187P	3/16	250	7.67	0.230
326.200P	**325**.200P	2/10	250	6.72	0.213
326.250P	**325**.250P	1/4	250	4.40	0.432
326.300P	**325**.300P	3/10	250	3.20	0.690
326.375P	**325**.375P	3/8	250	2.14	1.20
326.400P	**325**.400P	4/10	250	1.92	1.33
326.500P	**325**.500P	1/2	250	1.29	2.50
326.600P	**325**.600P	6/10	250	0.940	3.90
326.700P	**325**.700P	7/10	250	0.716	6.42
326.750P	**325**.750P	3/4	250	0.636	7.00
326.800P	**325**.800P	8/10	250	0.568	8.20
326 001P	**325** 001P	1	250	0.386	16.3
326 01.2P	**325** 01.2P	$1^{2}/_{10}$	250	0.284	22.0
326 1.25P	**325** 1.25P	$1^{1}/_{4}$	250	0.266	24.0
326 01.5P	**325** 01.5P	$1^{1}/_{2}$	250	0.196	40.1
326 01.6P	**325** 01.6P	$1^{6}/_{10}$	250	0.175	45.0
326 002P	**325** 002P	2	250	0.120	80.0
326 02.5P	**325** 02.5P	$2^{1}/_{2}$	250	0.0830	136.0
326 02.8P	**325** 02.8P	$2^{8}/_{10}$	250	0.0690	170.0
326 003P	**325** 003P	3	250	0.0600	200.0
326 03.2P	**325** 03.2P	$3^{2}/_{10}$	250	0.0535	214.0
326 004P	**325** 004P	4	250	0.0755	9.71
326 005P	**325** 005P	5	250	0.0518	25.0
326 6.25P	**325** 6.25P	$6^{1}/_{4}$	250	0.0343	60.4
326 007P	**325** 007P	7	250	0.0225	47.3
326 008P	**325** 008P	8	250	0.0191	67.1
326 010P	**325** 010P	10	250	0.0131	137.0
326 012P	**325** 012P	12	250	0.0066	129.0
326 015P	**325** 015P	15	250	0.0049	245.0
326 020P	**325** 020P	20	250	0.0033	575.0
326 025P	**325** 025P	25	125	0.0024	1030.0
326 030P	**325** 030P	30	125	0.0019	1690.0

*Higher I²t version available. 0325020.MXDP nominal I²t is 2507 A²Sec



326 000P **Series** **325** 000P **Series**



Axial Lead Material: Tin coated copper.

THERMAL SHOCK: MIL-STD-202, Method 107, Test Condition B (-65˚C to 125˚C)

Average Time Current Curves