

Bussmann Information Fax 314-527-1450

Bussmann product information at your convenience. Available 24 hours a day — 7 days a week. Please have your fax number ready when you call.

To speak with a Customer Satisfaction Representative please call 314-527-3877 (Monday-Friday, 8 am-5 pm central).

GDA Fast-Acting High Breaking Capacity Fuses

Designed to meet IEC specification 127-2, Standard Sheet 1. UL recognized. (5 mm × 20 mm.) Ceramic.

Stock No.	Amps	Volts	EACH		
			1-49	50-249	250-Up
740-5158	100.00 mA	250	3.08	2.45	2.12
740-5159	125.00 mA	250	1.82	1.68	1.57
740-5160	160.00 mA	250	2.81	2.23	1.52
740-5161	200.00 mA	250	2.96	2.29	1.58
740-5162	250.00 mA	250	2.97	2.35	1.61
740-5163	315.00 mA	250	3.08	2.44	2.12
740-5164	400.00 mA	250	2.82	2.23	1.52
740-5165	500.00 mA	250	2.63	2.09	1.42
740-5166	630.00 mA	250	2.68	2.09	1.42
740-5167	800.00 mA	250	2.76	2.18	1.50
740-5168	1.00	250	2.79	2.17	1.48
740-5169	1.25	250	2.63	2.09	1.42
740-5170	1.60	250	2.63	2.09	1.44
740-5171	2.00	250	2.76	2.18	1.50
740-5172	2.50	250	2.87	2.27	1.80
740-5174	4.00	250	2.63	2.09	1.42
740-5175	5.00	250	2.68	2.09	1.42
740-9566	6.30	250	2.73	2.12	1.46

GDB Fast-Acting Low Breaking Capacity Fuses

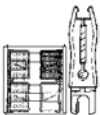
Designed to meet IEC 127-2, Standard Sheet 2. (5 mm × 20 mm.) Glass.

Stock No.	Amps	Volts	EACH		
			1-49	50-249	250-Up
740-5176	50.00 mA	250	3.42	2.71	1.85
740-5179	100.00 mA	250	3.42	2.72	1.85
740-5180	125.00 mA	250	2.53	1.98	1.35
740-5181	160.00 mA	250	2.53	1.98	1.35
740-5182	200.00 mA	250	2.67	2.07	1.40
740-5183	250.00 mA	250	2.53	1.98	1.35
740-5185	400.00 mA	250	1.79	1.64	1.51
740-5186	500.00 mA	250	2.12	1.65	1.11
740-5187	630.00 mA	250	2.23	1.74	1.17
740-5188	800.00 mA	250	2.12	1.65	1.11
740-5189	1.00	250	2.23	1.74	1.17
740-5191	1.60	250	2.12	1.65	1.11
740-5192	2.00	250	2.23	1.74	1.17
740-5193	2.50	250	2.12	1.65	1.11
740-5194	3.15	250	2.12	1.65	1.11
740-5195	4.00	250	2.23	1.74	1.17
740-5196	5.00	250	2.23	1.74	1.17
740-5197	6.30	250	2.06	1.60	1.08
740-9570	8.00	250	2.12	1.65	1.11
740-9575	10.00	250	2.23	1.75	1.18

GDC Time-Delay Fuses (Low Breaking Capacity)

Designed to meet IEC 127-2, Standard Sheet 3. (5 mm × 20 mm.) Glass.

Stock No.	Amps	Volts	EACH		
			1-49	50-249	250-Up
740-5198	32.00 mA	250	4.66	3.57	2.42
740-5200	50.00 mA	250	4.65	3.56	2.42
740-5201	63.00 mA	250	4.43	3.38	2.31
740-5203	100.00 mA	250	4.04	3.21	2.18
740-5204	125.00 mA	250	4.43	3.38	2.31
740-5205	160.00 mA	250	4.09	3.25	2.21
740-5207	250.00 mA	250	4.30	3.42	2.33
740-5208	315.00 mA	250	4.09	3.25	2.21
740-5210	500.00 mA	250	2.31	1.89	1.50
740-5211	630.00 mA	250	2.63	2.09	1.42
740-5212	800.00 mA	250	2.81	2.18	1.50
740-5213	1.00	250	2.76	2.18	1.50
740-5214	1.25	250	2.61	2.03	1.38
740-5215	1.60	250	3.32	2.64	1.79
740-5216	2.00	250	2.68	2.09	1.42
740-5217	2.50	250	2.76	2.18	1.50
740-5218	3.15	250	2.76	2.18	1.50
740-5219	4.00	250	2.76	2.18	1.50
740-5220	5.00	250	.78	.62	.54
740-5221	6.30	250	.98	.74	.59

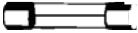


Emergency Fuse Kit with Fusepuller FP-A3

Works with Models: Peugeot, Renault, Volvo — 1985 or later; Audi, BMW, Fiat, Saab — 1984 or later; Plymouth, Datsun, Honda, Mazda, Subaru, Nissan, Volkswagen — 1982 or later; Toyota — 1981 or later; Chevrolet, Buick, Pontiac — 1980 or later; Ford, Lincoln, Mercury, Dodge, Chrysler, Cadillac — 1979 or later; Oldsmobile — 1978 or later.

740-0007. AT-7. Includes Blade-Type Fuses ATC-5, 10, 15, 20, 25, 30, and FP-A3 FusepullerEACH 3.65

GMA Fast Acting Fuses For Foreign Equipment



Compact 5 mm × 20 mm fuse. UL listed, CSA Certified through 6 amps. UL Recognized through 15 amps. Glass.

Stock No.	Amps	Volts	EACH*		
			5-95	100-495	500-Up
740-3004	63.00 mA	250	2.02	1.64	1.42
740-5127	100.00 mA	250	.67	.59	.53
740-3005	125.00 mA	250	.67	.59	.53
740-5128	200.00 mA	250	.67	.59	.53
740-3006	250.00 mA	250	.40	.33	.31
740-3007	500.00 mA	250	.52	.34	.28
740-3008	750.00 mA	250	.23	.22	.19
740-9963	800.00 mA	250	.36	.32	.29
740-5130	1.00	250	.45	.31	.25
740-3009	1.50	250	.37	.26	.21
740-5131	1.60	250	.45	.31	.25
740-3010	2.00	250	.15	.13	.12
740-3011	2.50	250	.22	.17	.16
740-3012	3.00	250	.17	.16	.14
740-5132	3.50	125	.30	.26	.25
740-3013	4.00	125	.41	.28	.22
740-3014	5.00	125	.28	.23	.21
740-3015	6.00	125	.17	.15	.14
740-3016	7.00	125	.41	.35	.30
740-3017	8.00	125	.22	.20	.17
740-3018	10.00	125	.47	.32	.25
740-3019	15.00	125	.24	.19	.18

*Sold in multiples of 5 only.

GMC Medium Time-Delay 5 × 20 mm

Compact fuse. UL listed, CSA certified through 6.3 A. UL Recognized 7-10 A. Glass.

Stock No.	Amps	Volts	EACH		
			5-95	100-495	500-Up
740-5133	63.00 mA	250	2.38	1.94	1.70
740-5134	100.00 mA	250	2.37	1.93	1.68
740-5135	125.00 mA	250	1.40	1.14	.99
740-5136	200.00 mA	250	2.73	2.49	2.28
740-5137	250.00 mA	250	.97	.79	.69
740-5138	500.00 mA	250	.73	.61	.53
740-5139	750.00 mA	250	.99	.83	.72
740-5140	800.00 mA	250	.75	.61	.53
740-5141	1.00	250	.73	.61	.53
740-5142	1.50	250	.66	.55	.48
740-5143	1.60	250	.66	.55	.48
740-5144	2.00	250	.73	.61	.53
740-5145	2.50	250	.61	.51	.44
740-5146	3.00	250	.75	.61	.53
740-5147	3.50	125	.63	.57	.52
740-5148	4.00	125	.67	.55	.48
740-5149	5.00	125	.73	.61	.53
740-5150	6.00	125	.63	.57	.52
740-5151	7.00	125	.99	.83	.72
740-5152	8.00	125	.75	.61	.53
740-5153	10.00	125	.64	.52	.45

*Sold in multiples of 5 only.

AGA Fast-Acting Fuses ¼" × ⅝" (6.4 mm × 15.9 mm)

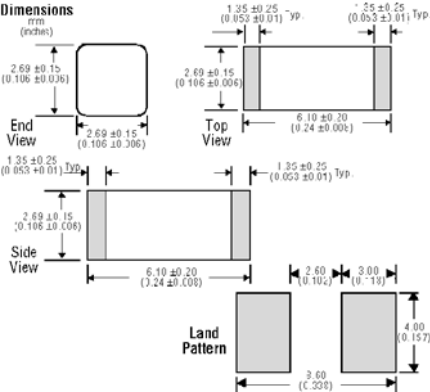
Formerly 1 AG fuse. UL listed through 2.5 A. UL recognized through 3-30 A.

Stock No.	Amps	Volts	EACH*		
			5-45	50-245	250-Up
740-9505	¼	125	1.57	1.22	.86
740-9510	½	125	1.57	1.22	.86
740-9520	1	125	1.02	.79	.54
740-9525	2	125	1.02	.79	.54
740-9530	3	125	1.02	.79	.54
740-9535	5	125	.74	.58	.39
740-9540	7	32	.81	.64	.49
740-9545	10	32	.78	.61	.41
740-9550	15	32	.74	.58	.39
740-9555	20	32	.77	.60	.42
740-9560	25	32	.78	.61	.44

*Sold in multiples of 5 only.

Brick™ Fuses — 6125TD Series Time Delay

— NEW —



- Time Delay Surface Mount Fuse Capable of Replacing Glass Tube Fuses in Certain Applications
- Environmentally Rugged, Satisfies EIA-IS-722 Standard
- Solder Immersion Compatible
- Targeted for Consumer Electronics
- UL Recognition Guide and File Number: JDYX2 and E19180
- Voltage Rating: 125 VAC/60 VDC
- Interrupting Rating*: 125 VAC — 50 A; 60 VDC — 50 A

The time delay 6125TD fuse has a ceramic body with wire-in-air design. 6125 Brick™ fuses are the solution for engineers needing overcurrent protection of systems up to 125 VAC in a surface mount package.

*AC interrupting rating (measured at designated voltage, 100% power factor); DC interrupting Rating (measured at designated voltage, rise time of less than 50 microseconds, battery source).

Stock No.	Mfr.'s Type	EACH			
		1-99	100-499	500-999	1000-Up
740-5800	6125TD500MA	.94	.77	.70	.65
740-5801	6125TD750MA	.94	.77	.70	.65
740-5802	6125TD1A	.84	.69	.63	.58
740-5803	6125TD1.5A	.84	.69	.63	.58
740-5804	6125TD2A	.84	.69	.63	.58
740-5805	6125TD2.5A	.84	.69	.63	.58
740-5806	6125TD3A	.84	.69	.63	.58
740-5807	6125TD3.5A	.84	.69	.63	.58
740-5808	6125TD4A	.84	.69	.63	.58
740-5809	6125TD5A	.84	.69	.63	.58

C520 Fast-Acting 5 mm × 15 mm Glass Fuses

- Sealed Fuses for Board Washing Applications

Mechanical Characteristics. Materials: Endcaps are silver-plated brass; leads are tin-plated copper and tube is glass. Optional sleeve is flexible fluoropolymer (UL Flammability rating VW-1). The tube will self extinguish within one minute. 25% maximum flag burn per ASTM Flammability Test ASTM D2671 Procedure C.

Stock No.	Mfr.'s Type	Current Rating	Rated Voltage (V AC)	EACH*		
				5-45	50-245	250-Up
740-0639	BK/C520-100mA	100 mA	250 V	.55	.46	.41
740-0640	BK/C520-125mA	125 mA	250 V	.51	.43	.38
740-0641	BK/C520-250mA	250 mA	250 V	.51	.43	.38
740-0642	BK/C520-375mA	375 mA	250 V	.35	.30	.27
740-0643	BK/C520-500mA	500 mA	250 V	.35	.30	.27
740-0644	BK/C520-750mA	750 mA	250 V	.35	.30	.27
740-0645	BK/C520-2A	2.0 A	250 V	.38	.32	.29
740-0646	BK/C520-2.5A	2.5 A	250 V	.35	.30	.27
740-0647	BK/C520-3A	3.0 A	250 V	.38	.32	.29
740-0648	BK/C520-3.5A	3.5 A	250 V	.35	.30	.27
740-0649	BK/C520-4A	4.0 A	250 V	.35	.30	.27
740-0650	BK/C520-5A	5.0 A	250 V	.51	.44	.40

*Sold in multiples of 5 only.

Fuse Tester

- Now, with the Buss Fuse Tester, You Can Test Fuses Right in the Fuseblock (24 Volt Max.) or, Out of the Fuseblock (Loose)
- Just Touch the Buss Fuse Tester's Prongs to the Contacts of the Fuse. If the Light Goes On, the Fuse Is Good; It's That Simple
- Test Any Auto, Marine, Motorcycle, RV or Truck Fuse



740-0003. BP/FT-2EACH 11.37