

Fuse holder and block selection guide

Catalog pages for the blocks and holders are denoted parenthetically "()" next to their catalog symbol.

Fuse	Catalog symbol	Blocks	DIN-Rail holders	Panel mount holders	In-line holders	PCB fuseclips
Cable limiters	K_	—	—	—	—	—
	UH_	—	—	—	—	—
Welder limiters	64000	RM60_ (8-21)	—	—	—	—
	68000					
13/32" x 1-1/2" supplemental fuses	BAF	BMM603_ (8-6) 3743 (8-14) 4421 (8-14) 4515 (8-14)	CCP_ (11-2) CCPLP_ (11-7) OPM-1038_ (8-12) OPM-NG_ (8-13) CHM (8-8) NDNF1-WH (8-11)	HPC-D (8-45) HPD (8-46) HPF (8-45) HPG (8-46) HPM (8-46) HPM-D (8-46) HPS2 (8-47) HPS (8-47)	HEB (8-53) HEX (8-55)	1A3400_ (3-16) 5956 (3-16) 5960 (3-16)
	FNM					
	FNQ					
	KLM					
	KTK					
13/32" x 1-3/8" supplemental fuses	BBS	BMM603_ (8-6)	—	HPS-L (8-47)	HEH (8-51)	1A3400_ (3-16) 5956 (3-16) 5960 (3-16)
	GBA GLD	—	—	HLD (8-44)	—	1A1119 (3-15) 1A1120 (3-15) 1A1907 (3-15) 1A3398 (3-15) 1A4533 (3-15) 1A4534 (3-15) 5681 (3-16) 5682 (3-16)
Pin indication fuses and actuator	MIC FNA	BMM603_ (8-6) 3839	—	HPF-C (8-45)	—	1A3400_ (3-16) 5956 (3-16) 5960 (3-16)
	MIS KAZ	2778 [†] 2837 [†] 2838 [†]	—	—	—	1A3400_ (3-16) 5956 (3-16) 5960 (3-16)
	Limiters	ANN ANL	4164 (2-9) 4164-FR (2-9)	—	—	—
In-line size rejecting fuses	GLQ GMO	—	—	—	HLQ (2-10)	—
	In-line non-rejecting fuses	GLR GMF GRF	—	—	—	HLR (2-11) HLR-2A (2-11)
Automotive blade-type fuses		ATC ATC_ID	FB_ ATC* 15600*	—	—	ATC-FHID (2-14) HHC (2-14) HHD (2-14) HHF (2-14) HHG (2-14) HHR (2-14) HHS (2-14)
	ATM ATM_ID	FB_ ATM* RTMF_*	—	—	ATM-FHID (2-14) HHL (2-14) HHM (2-14) HHU (2-14)	1A5778 (2-14) 1A5779 (2-14)
	ATM-LP	FB_ ATM* RTMF_*	—	—	—	—
	ATR micro	FB_ ATR*	—	—	HH2 (2-14)	—
	MAX MAX_ID	—	—	—	HHX (2-14) MAX-FHID (2-14)	—

* Not shown in this catalog, for details and available configurations, see Automotive and Home center catalog no. 5084.

† Not shown in this catalog, see data sheet for details.

BAF fast-acting 13/32" x 1-1/2" supplemental fuse

Fast-acting, supplemental fuse. Green color code (250 Vac max). For superior protection, Eaton recommends upgrading to Bussmann series Low-Peak Class CC fuses. See data sheet no. 1023.



Ratings

Fuse amp range	IR at system voltage		Agency information	
	250 Vac	125 Vac	UL	CSA
1/4 to 1	35 A	10 kA	-	X
1-1/2 to 2-1/2	100 A	10 kA	-	X
3	100 A	10 kA	X	X
4 to 10	200 A	10 kA	X	X
12 to 15	750 A	10 kA	X	X
20 to 30	200 A	10 kA	-	-

Agency information

- UL Listed, Std. 248-14, 250 Vac (3 to 15 A) Guide JDYX, File E19180, CSA Certified, 250 Vac (1/4 to 15 A) Class 1422-01, File 53787

Catalog no. (amps)

BAF-1/4	BAF-1-8/10	BAF-6	BAF-12
BAF-1/2	BAF-2	BAF-6-1/4	BAF-15
BAF-6/10	BAF-2-1/2	BAF-7	BAF-20
BAF-8/10	BAF-3	BAF-8	BAF-25
BAF-1	BAF-4	BAF-9	BAF-30
BAF-1-1/2	BAF-5	BAF-10	

Features

- Green color code for maximum 250 Vac rating
- Fiber tube construction with nickel-plated brass endcaps

Typical applications

- General purpose circuits
- Lighting circuit protection
- Meter circuits

Recommended blocks and holders for 13/32" x 1-1/2" fuses, see page 2-2.

KTK fast-acting 13/32" x 1-1/2" supplemental fuse

Fast-acting supplemental fuse. Black color code (600 Vac max). For superior protection, Eaton recommends upgrading to Bussmann series Low-Peak Class CC fuses. See data sheet no. 1023.



Ratings

Fuse amp range	IR at rated voltage		Agency information	
	600 Vac	100 kA	UL	CSA
1/10 to 30			X	X

Agency information

- UL Listed, Std. 248-14, Guide JDYX, File E19180, CSA Certified, C22.2 No. 248.14, Class 1422-01, File 53787, HRC-MISC, RoHS compliant, CE

Catalog no. (amps)

KTK-1/10	KTK-3/4	KTK-4	KTK-12
KTK-1/8	KTK-1	KTK-5	KTK-15
KTK-2/10	KTK-1-1/4	KTK-6	KTK-20
KTK-1/4	KTK-1-1/2	KTK-7	KTK-25
KTK-3/10	KTK-2	KTK-7-1/2	KTK-30
KTK-4/10	KTK-2-1/2	KTK-8	
KTK-1/2	KTK-3	KTK-9	
KTK-6/10	KTK-3-1/2	KTK-10	

Features

- Black color code for 600 Vac rating
- Fast-acting for resistive loads
- Melamine tube construction with nickel-plated bronze endcaps

Typical applications

- Control circuits
- Lighting circuit protection
- Meter circuits

Recommended blocks and holders for 13/32" x 1-1/2" fuses, see page 2-2.