

13/32 × 1-1/2 INCH FUSES



FNM TYPE FUSES FUSETRON DUAL ELEMENT FIBRE TUBE—SLOW BLOWING FUSES

Fuse link operates only on very high overloads or short circuits, thermal cutout functions on low loads (cannot operate quickly on any overload, thus providing longer time lag).

Cat. No.	Volts	Net Price
FNM-1/10	250	\$11.97
FNM-15/100	250	11.97
FNM-2/10	250	11.97
FNM-1/4	250	11.97
FNM-3/10	250	11.97
FNM-4/10	250	11.97
FNM-1/2	250	8.07
FNM-6/10	250	8.07
FNM-8/10	250	8.07
FNM-1	250	6.58
FNM-1-1/8	250	11.97
FNM-1-1/4	250	10.73
FNM-1-1/2	250	9.23
FNM-1-4/10	250	11.51
FNM-1-6/10	250	9.23
FNM-1-8/10	250	11.08
FNM-2	250	6.00

Cat. No.	Volts	Net Price
FNM-2-1/4	250	\$10.69
FNM-2-1/2	250	8.55
FNM-2-8/10	250	11.08
FNM-3	250	7.27
FNM-3-2/10	250	7.45
FNM-3-1/2	250	7.45
FNM-4	250	7.27
FNM-4-1/2	250	11.08
FNM-5	250	6.00
FNM-5-6/10	250	11.08
FNM-6-1/4	250	7.45
FNM-7	250	7.45
FNM-8	250	7.27
FNM-9	250	11.08
FNM-10	250	6.00
FNM-12	125	8.55
FNM-15	125	6.00
FNM-20	32	7.27
FNM-25	32	9.88
FNM-30	32	7.27
HPF-C	Panel Fuseholder	19.00

13/32 × 1-1/2 INCH FUSES



FNA TYPE FUSES INDICATING FUSETRON FUSES DUAL ELEMENT—TIME DELAY—SLOW BLOW

For electronic equipment with high in-rush currents. Silver plated indicating pin extends from fuse when fuse is open. Used in signal fuse blocks or in HPF-C fuseholder up to 10 amps, over 10 amps signal fuse block only can be used. Fibre tube construction.

Cat. No.	Volts	Net Price
FNA-1/2	250	\$15.94
FNA-1	125	11.37
FNA-1-1/8	125	17.62
FNA-1-1/4	125	19.50
FNA-1-4/10	125	20.32
FNA-1-1/2	125	19.50
FNA-1-6/10	125	18.12
FNA-1-8/10	125	19.50
FNA-2	125	14.88
FNA-2-1/2	125	21.78
FNA-3	125	15.24
FNA-4	125	21.78
FNA-5	125	14.88
FNA-6	125	21.78
FNA-7	125	21.78
FNA-8	125	21.78
FNA-10	125	14.88
FNA-12	125	22.66
FNA-15	125	21.78
FNA-20	32	22.66
FNA-25	32	22.66
FNA-30	32	22.66
HPF-C	Panel Fuseholder	19.00

13/32 × 1-1/2 INCH FUSES



FNQ TYPE FUSES FIBRE TUBE 13/32 × 1 1/2

Designed primarily for 440 to 480 volt motor control transformers. The inherent time-delay feature allows close sizing to the control transformer full load rating. This supplementary type fuse has an interrupting rating of 10,000 amperes at 500 volts A.C. These fuses may also be applied in other circuits up to 500 volts that require time-delay and have space limitations. These fuses can be used in the Buss HPF fuseholder and the Buss 3742 or 3743 fuse block.

FNQ TYPE FUSES (DUAL ELEMENT)

Cat. No.	Volts	Net Price
FNQ-1/10	500	\$26.94
FNQ-1/8	500	29.80
FNQ-2/10	500	29.80
FNQ-1/4	500	24.54
FNQ-1/2	500	20.96
FNQ-1	500	17.25
FNQ-1-1/4	500	26.43
FNQ-1-1/2	500	20.96
FNQ-2	500	17.25
FNQ-2-1/2	500	20.96
FNQ-3	500	17.25
FNQ-3-2/10	500	20.96

FNQ TYPE FUSES (TIME DELAY)

Cat. No.	Volts	Net Price
FNQ-3-1/2	500	24.54
FNQ-4	500	17.25
FNQ-5	500	17.25
FNQ-6	500	17.25
FNQ-6-1/4	500	30.69
FNQ-7	500	20.96
FNQ-8	500	17.25
FNQ-10	500	17.25
FNQ-15	500	17.25
FNQ-20	500	17.25
FNQ-25	500	17.25
FNQ-30	500	17.25
HPF	Panel Mounted Fuseholder	11.11
3742	End-Barrier for fuse block	2.95
3743	One-Pole fuse block only	13.67

13/32 × 1-1/2 INCH FUSES



MIC TYPE FUSES NON-TIME DELAY SIGNAL OR VISUAL INDICATING TYPE—FIBRE TUBE

Fuse has a silver plated indicating pin which extends when fuse is open. Pin can be used as a visual indicator as in Buss HPF-C fuseholder—or can be used to actuate a signal by using Buss signal fuse block.

Cat. No.	Volts	Net Price
MIC-1	250	\$12.40
MIC-2	250	12.40
MIC-3	250	12.40
MIC-5	250	12.40
MIC-10	250	12.40
MIC-15	250	12.40
MIC-20	32	12.40
MIC-25	32	12.40
MIC-30	32	12.40
HPF-C	Panel Mount Fuseholder	19.00




MIN TYPE FUSES NON-TIME DELAY VISUAL INDICATING TYPE LAMINATED TUBE

Red button on indicating pin extends from end of fuse when fuse is open. Can be used as indicator in Buss HPF-C fuseholder.

Cat. No.	Volts	Net Price
MIN-1	250	\$11.34
MIN-2	250	11.34
MIN-3	250	11.34
MIN-5	250	11.19
MIN-10	250	11.34
MIN-15	250	11.94
MIN-20	32	11.94
MIN-25	32	11.94
MIN-30	32	11.94
HPF-C	Panel Mount Fuseholder	19.00



Part's indicated with a leaf  are considered RoHS July 2006 compliant based on the manufacturer's confirmation at the time of publishing. For additional information please contact Electro Sonic.

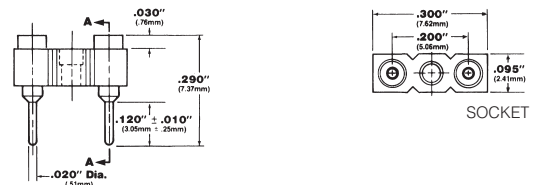
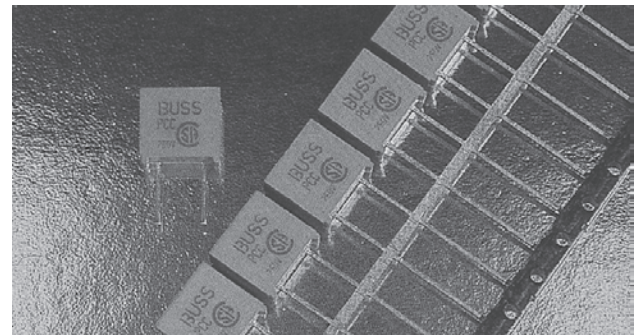
PC BOARD MOUNT FUSE



PC BOARD FUSES—MICROTON

The Microtron subminiature fuse is designed to safely interrupt 50 amperes at 125 VAC. The body is hermetically sealed allowing the device to be exposed to a wide variety of aqueous and chemical circuit board washing solutions. The high temperature body material will not discolour after prolonged periods of operation, which means the body marking will remain legible.

Cat. No.	Volts	Net Price
MCRW125MA	125	\$65
MCRW250MA	125	.65
MCRW375MA-TR1	125	.65
MCRW500MA	125	.65
MCRW750MA	125	.65
MCRW1A	125	.65
MCRW1.5A	125	.65
MCRW2A	125	.65
MCRW2.5A	125	.65
MCRW3A	125	.65
MCRW4A	125	.65
MCRW5A	125	.65
MCRW7A	60	.65
MCRW10A	60	.65

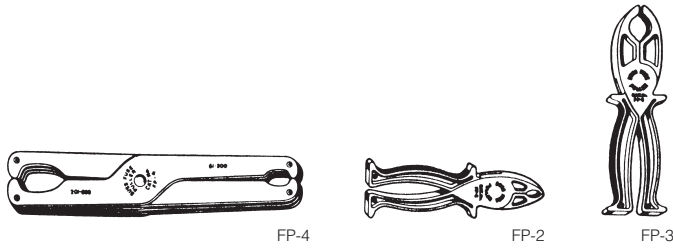


PC BOARD FUSES—PC-TRON

The PC-Tron subminiature fuse offers short-circuit performance. The High interrupting capacity makes the PC-Tron subminiature fuse ideal for line-side protection of power supplies.

Cat. No.	Volts	Net Price
PCB-1/2	250	\$6.11
PCB-3/4	250	6.11
PCB-1	250	2.01
PCB-1 1/2	250	6.11
PCB-2	250	6.11
PCB-2 1/2	250	6.11
PCC-1/2	250	2.01
PCC-3/4	250	6.11
PCC-1 1/2	250	2.01
PCC-2	250	6.11
PCC-2 1/2	250	6.11
PCC-3	250	2.01
PCH-1/2	250	8.41
PCH-1	250	2.96
PCH-1 1/2	250	8.41
PCH-2	250	8.41
PCH-3	250	8.41
PCD-5	125	2.80
PCE-5	125	2.01
PCI-5	125	8.41
PCS	Socket for PC Tron Fuses	.76

BUSS FUSE PULLERS

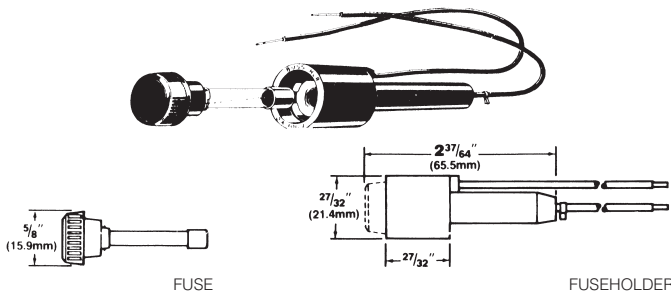


FUSE PULLERS

Durable nylon fuse puller makes it easy to replace fuses even in hard to get at fuse blocks. The danger of breakage, arcing, or damage to fuse clips is eliminated. Slim-line design allows easy manoeuvring in tight spots designed for short or long fuses. Easy to find bright yellow moulded Nylon not affected by grease, oil or chemicals.

Cat. No.	For Fuse Diameter	Net Price
FP-2	13/32" - 13/16"	\$21.89
FP-3	1" - 13/4"	27.88
FP-4	13/4" - 21/8"	109.87

BUSS IN-THE-LINE FUSE AND HOLDER COMBINATION



BUSS GLR FUSES 125 AND 300 V. NON-INDICATING

In these fuse and holder combinations the fuse and knob of the fuseholder are combined. When the fuse opens, the entire fuse-knob assembly is replaced. This gives added safety to the circuit because neither the **HLR** or **HLQ** holder will take an ordinary type fuse. An open fuse, therefore, must be replaced with the type of fuse originally installed. Fuseholders can be mounted either in-the-line or panel mount. For panel mounting a snap-in steel clip is available that makes it easy to mount the fuseholder. (See mounting clips on this page). The **HLR** fuseholder makes it simple to protect a wide variety of devices or equipment from damaging currents because it is designed to accept only **GLR** fuses. Ears on the fuse match slots in the holder, thus preventing overfusing of the **GLQ** and **GMQ** fuses in the **HLQ** fuseholder. This prevention of the use of fuses of larger ampere size than marked on the holder, stops anyone from needlessly replacing an open fuse with one of a size too large to protect the circuit or equipment. Integrated one-piece fuse and insulating knob type **GMQ** fuses are **FUSETRON** dual-element time-delay fuses. Types **GLR** and **GRF** mount in single size holder **HLR** for fluorescent fixture fusing. Types **GLQ** and **GMQ** fuses mount into size rejection holder **HLQ** (specify size) to prevent overfusing. **HLR** and **HLQ** holder leads consist of 6" of No. 18 solid copper insulated wire. These in-the-line fuse holders can be panel mounted when ordered with clips (sold separately). Order panel mounting clip #6374 for .043" to .062" panel thickness, and clip #4909 for panel thickness .13" to .042". Snap in steel clip is inserted in mounting hole before holder is pushed into place.

Cat. No.	Fuse Holder	Net Price
NON-DELAY 300 VOLT FUSES		
GLR-1/2	HLR	\$6.51
GLR-1	HLR	3.46
GLR-2	HLR	3.41
GLR-3	HLR	3.41
GLR-4	HLR	3.41
GLR-5	HLR	3.41
GLR-8	HLR	3.56
GLR-10	HLR	3.56
HLR	Fuseholder take all GLR fuses	3.22
NON-DELAY 300 VOLT		
GLQ-3	HLQ-3-2/10	3.40
DUAL ELEMENT 300 VOLT		
GMQ-6/10	HLQ-1-6/10	9.98
GMQ-8/10	HLQ-1-6/10	9.98
GMQ-1	HLQ-1-6/10	9.98
GMQ-2-1/2	HLQ-3-2/10	9.98
GMQ-3	HLQ-3-2/10	9.42
GMQ-3-2/10	HLQ-3-2/10	7.12
TIME DELAY 300 VOLT		
GMQ-5	HLQ-5	9.98
HLQ	Fuseholder (specify size)	3.23

NOTE: Integral one-piece fuse and insulating knob. Type **GLQ** and **GMQ** varying size fuses mount into Type **HLQ** size rejection fuseholder to prevent overfusing.

SIGNAL INDICATING ALARM ACTIVATING TYPE UNIT



GMT TYPE FUSES

SIGNAL INDICATOR-ALARM ACTIVATING-NON-DELAY

Designed for telecommunications, computer, control circuitry, or any application operating at 300 volts or less. Ideal for multiple circuit apparatus where space is at a premium, mounts in only 1/4" x 1 1/32" space. Colour coded flag for ampere size identification pops up when fuse is open. Indicator spring when released makes contact with an alarm terminal in fuseholder for activating a signal circuit.

125 VAC, 60 VDC.

Cat. No.	Colour Code	Net Price
GMT-18/100	Yellow	\$3.73
GMT-1/4	Violet	3.73
GMT-1/2	Red	3.73
GMT-65/100	Black	3.73
GMT-3/4	Brown	6.21
GMT-1	Grey	1.64
GMT-1-1/3	White	3.73
GMT-1-1/2	White & Yellow	3.73
GMT-2	Orange	3.73
GMT-3	Blue	1.64
GMT-3-1/2	White & Blue	6.21
GMT-4	White & Brown	3.73
GMT-5	Green	3.73
GMT-7-1/2	Black & White	3.73
GMT-10	Red & White	3.73
HLT	Holder fits all GMT	3.86
GMT-X	Cover for GMT Series	.91
GMT-Y	Clear Cover with tab for GMT Series	1.10



SINGLE FUSE CLIPS FOR 1/4" DIA.

Cat. No.	Description	Net Price
5681-15	Spring Bronze without end stop.	\$24
5682-02	Beryllium Copper with end stop.	1.28
5682-41	Spring Bronze with end stop.	.51
5682-44	Spring Bronze	.51