

TYPE M

Features

- Manufactured from copper alloy
- Supplied with permanently installed steel spring
- Spring is heat treated and plated

Benefits

- Ensures high conductivity
- Ensures tighter grip and positive contact with either knife or ferrule type fuses.
- Prevents hydrogen embrittlement

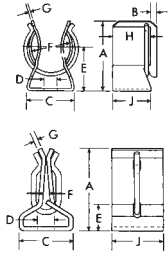


Fig. 1



Fig. 2

Catalog Number	Figure Number	Amp-Volts	Dimensions									
			A	B	C	Bolt Size	D	E	F	G	H	J
M-161	1	30-250	27/32	1/16	19/32	#10	13/64	17/32	9/16	1/32	17/32	1/2
M-162	1	30-600	1-1/32	1/16	3/4	1/4	1/4	21/32	13/16	1/32	17/32	1/2
M-163	1	60-250	1-13/64	1/16	51/64	#10	7/32	51/64	13/16	3/64	21/32	21/32
M-164	1	60-600	1-3/8	1/16	31/32	#8	3/16	29/32	1-1/16	3/64	21/32	5/8
M-165	2	100-250/600	1-23/64	-	29/32	1/4	17/64-Slot	-	1/8	5/64	-	7/8
M-233	2	200-250/600	1-15/16	-	1-1/4	5/16	11/32-Slot	-	3/16	3/32	-	1-1/4
M-628	2	400-600	2-7/16	-	1-1/2	-	5/16-18 (2)	-	1/4	1/8	-	1-3/4

K

TYPE M

Features

- Manufactured from copper alloy
- Supplied with permanently installed steel spring
- Spring is heat treated and plated
- Supplied with a slot or a hole for a steel rejection device.
- Electro-tin plated

Benefits

- Ensures high conductivity
- Ensures tighter grip and positive contact with either knife or ferrule type fuses.
- Prevents hydrogen embrittlement
- Prevents the insertion of any other type fuse except class R
- Provides low contact resistance

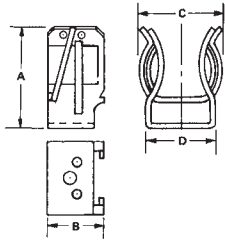


Fig. 1



Fig. 2

Catalog Number	Figure Number	Amp-Volts	Dimensions			
			A	B	C	D
M-2432	1	30-250	7/8	19/32	21/32	19/32
M-2433	1	60-250	1.200	23/32	59/64	51/64
M-2434	1	30-600	1-1/32	19/32	59/64	3/4
M-2435	1	60-600	1.390	23/32	1-5/64	31/32
M-2398	2	100-250/600	1-23/64	7/8	1/8	29/32
M-2399	2	200-250/600	1-15/16	1-1/4	3/16	1-15/64

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