

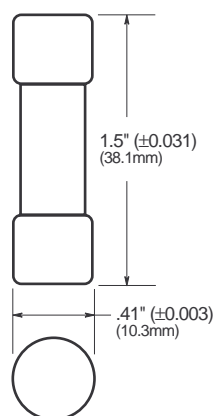
Indicating, Fast-Acting Fuse

For 13/32" x 1-1/2" (10.3mm x 38.1mm)

MIC/MIN



Dimensional Data



- Use in power electronic circuits in which fuse opening must be quickly apparent.
- Opening of fuse results in ejection of end pin.
- Type **MIN** has a red pin for high visibility.
- Type **MIC** has a silver-plated pin for positive, electrical signal activation.
- Use Buss fuseblock BM series for visual indication.
- Use Buss HPF-C panel-mounted fuseholders for visual indication and signal-block 3839 for signal activation.

CATALOG SYMBOL: MIC/MIN (3AG)

INDICATING, FAST-ACTING

UL LISTED, STD. 248-14

MIC 0-15A (GUIDE #JDYX, FILE #E19180)

CSA CERTIFIED, C22.2 NO. 248.14

MIN 1-5A (CLASS #1422-01, FILE #53787)

BODY MATERIAL: FIBER TUBE

FERRULE MATERIAL: BRONZE

FERRULE PLATING: NICKEL

Electrical Ratings (Catalog Symbol and Amperes)

250 Volts AC; U.L. Listed		32 Volts AC
MIC-1	MIC-5	MIC-20
MIC-2	MIC-10	MIC-25
MIC-3	MIC-15	MIC-30

Electrical Ratings (Catalog Symbol and Amperes)

250 Volts AC		32 Volts AC
MIN-1	MIN-5	MIN-20
MIN-2	MIN-10	MIN-25
MIN-3	MIN-15	MIN-30

Test Specifications

Load	Opening Time
110%	Indefinitely
135%	1 hr. (max.)

Carton Quantity and Weight

Ampere Ratings	Carton Qty	Weight*	
		Lbs.	Kg.
MIC 0-15A	100	1.5	650
MIN 1-5A			

*Weight per carton.

CE CE logo denotes compliance with European Union Low Voltage Directive (50-1000 VAC, 75-1500 VDC). Refer to BIF document #8002 or contact Bussmann Application Engineering at 636-527-1270 for more information.

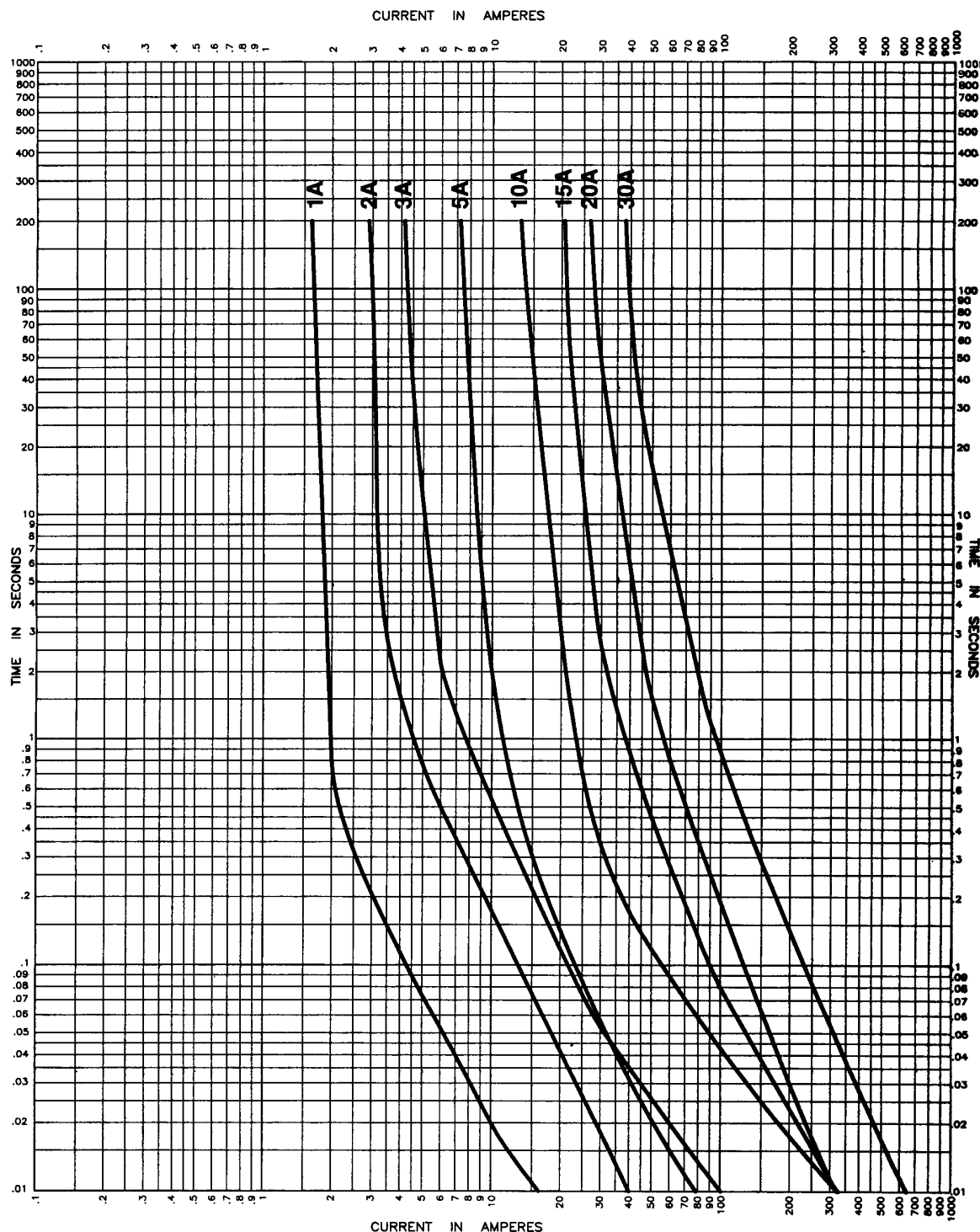
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MIC/MIN

Time-Current Characteristic Curves—Average Melt

(Full Size Curves Available)



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