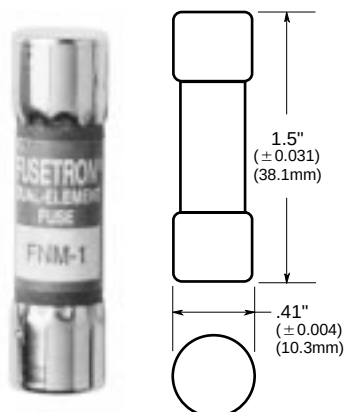


Time-Delay Ferrule Fuse

FNM

13/32" x 1-1/2"



- Fibre tube.
- For circuits with high inrush currents.
- Formerly designated 5AB.
- Fusetron® Dual-Element fuse.



Recommended fuseblocks/fuseholders for
13/32" x 1-1/2" fuses

See Data Sheets listed below

- Open fuseblocks - 1104, 2104
- Finger-safe fuseholders - 1109, 1102, 1103, 1151
- Panel-mount fuseholders - 2114, 2113, 2108,
2112, 2109, 2140
- In-line fuseholders - 2127, 2126

Catalog Symbol: FNM

TIME-DELAY

1/10 TO 30A

Interrupting Rating - SEE CHART BELOW

UL Listed: STD. 248-14, 0-10/250Vac; 12-15/125Vac

FILE #E19180, GUIDE #JDYX

CSA Certified: 1-10/250Vac; CLASS 1422-01,

12-15/125Vac; FILE 53787

Electrical Ratings (Catalog Symbol and Amperes)

250Vac IR	250Vac IR	250Vac IR	125Vac
FNM-1/10	FNM-1-1/8	FNM-4	FNM-12
FNM-1/8	FNM-1-1/4	FNM-4-1/2	FNM-15
FNM-15/100	FNM-1-4/10	FNM-5	10,000 @ 125Vac
FNM-2/10	FNM-1-1/2	FNM-5-6/10	—
FNM-1/4	FNM-1-6/10	FNM-6	32Vac
FNM-3/10	FNM-1-8/10	FNM-6-1/4	FNM-20
FNM-4/10	FNM-2	FNM-7	FNM-25
FNM-1/2	FNM-2-1/4	FNM-8	FNM-30
FNM-6/10	FNM-2-1/2	FNM-9	—
FNM-3/4	FNM-2-8/10	FNM-10	—
FNM-8/10	FNM-3	—	—
FNM-1	FNM-3-2/10	—	—
—	FNM-3-1/2	—	—

If 250Vac is needed for 12-30A, use FNM series.

Carton Quantity and Weight

Ampere Ratings	Carton Qty	Weight Lbs.	Kg.
0-30	10	.125	.057

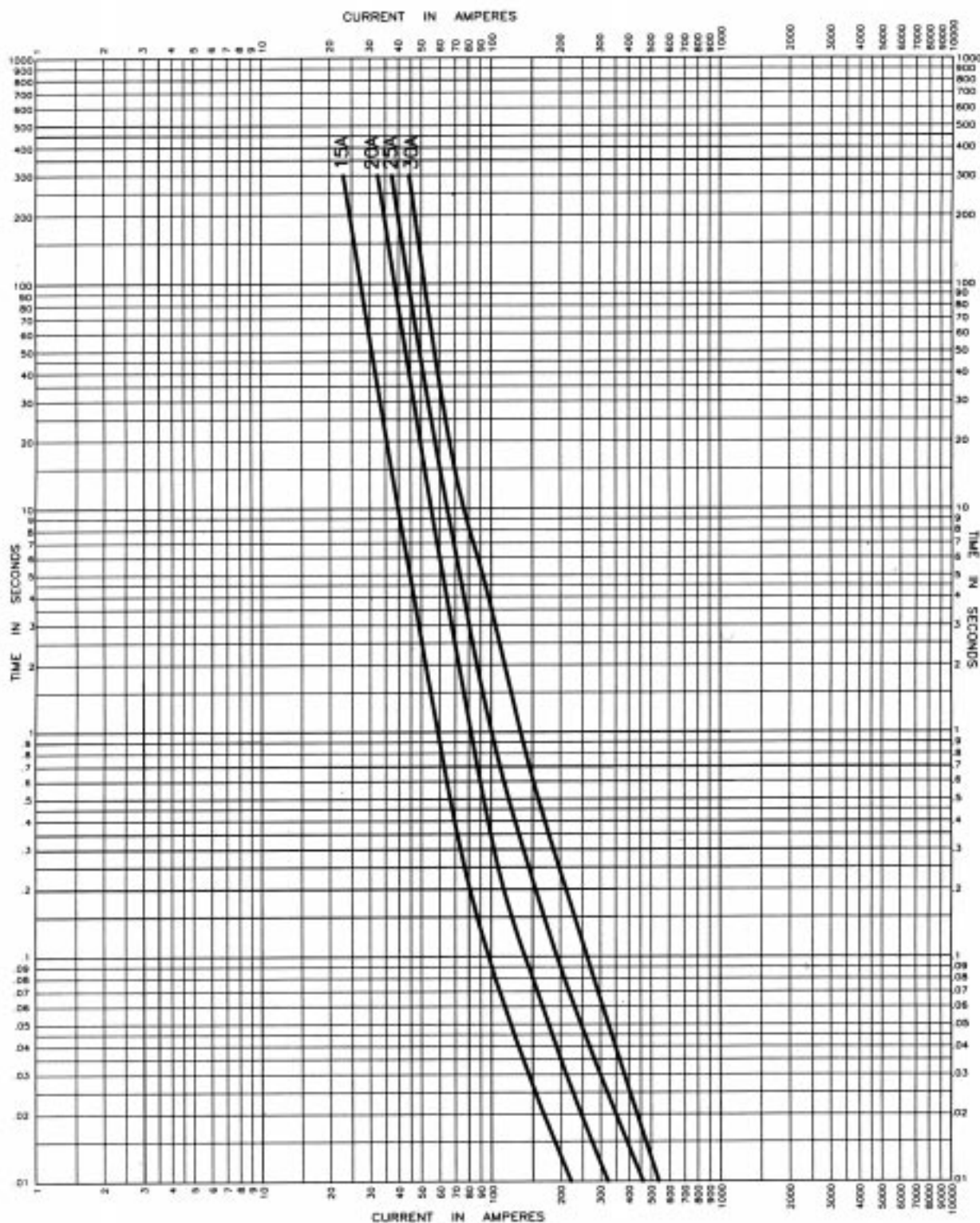
CE CE logo denotes compliance with European Union Low Voltage Directive (50-1000Vac, 75-1500Vdc). Refer to Data Sheet: 8002 or contact Bussmann Application Engineering at 636-527-1270 for more information.

Time-Delay Ferrule Fuse

FNM

13/32" x 1-1/2"

Time-Current Characteristic Curves—Average Melt



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