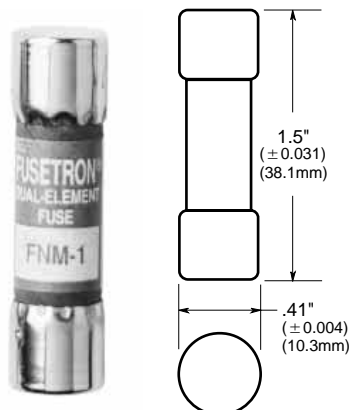


Time-Delay Ferrule Fuse


13/32" x 1-1/2"

勝特力科技 886-3-5753170
 百年電子 86-755-83289224
[Http://www.100y.com.tw](http://www.100y.com.tw)

FNM



- 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 10,000
FNM-1/8	FNM-1-1/4	FNM-4-1/2	FNM-15 @ 125Vac
FNM-15/100	FNM-1-4/10	FNM-5	-
FNM-2/10	FNM-1-1/2	FNM-5-6/10	-
FNM-1/4 35A @	FNM-1-6/10 100A @	FNM-6	32Vac
FNM-3/10 250Vac	FNM-1-8/10 250Vac	FNM-6-1/4 200A @	FNM-20 250Vac
FNM-4/10 10,000	FNM-2 10,000	FNM-7 10,000 @	FNM-25 125Vac
FNM-1/2 @	FNM-2-1/4 @	FNM-8 125Vac	FNM-30
FNM-6/10 125Vac	FNM-2-1/2 125Vac	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 FNW 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.

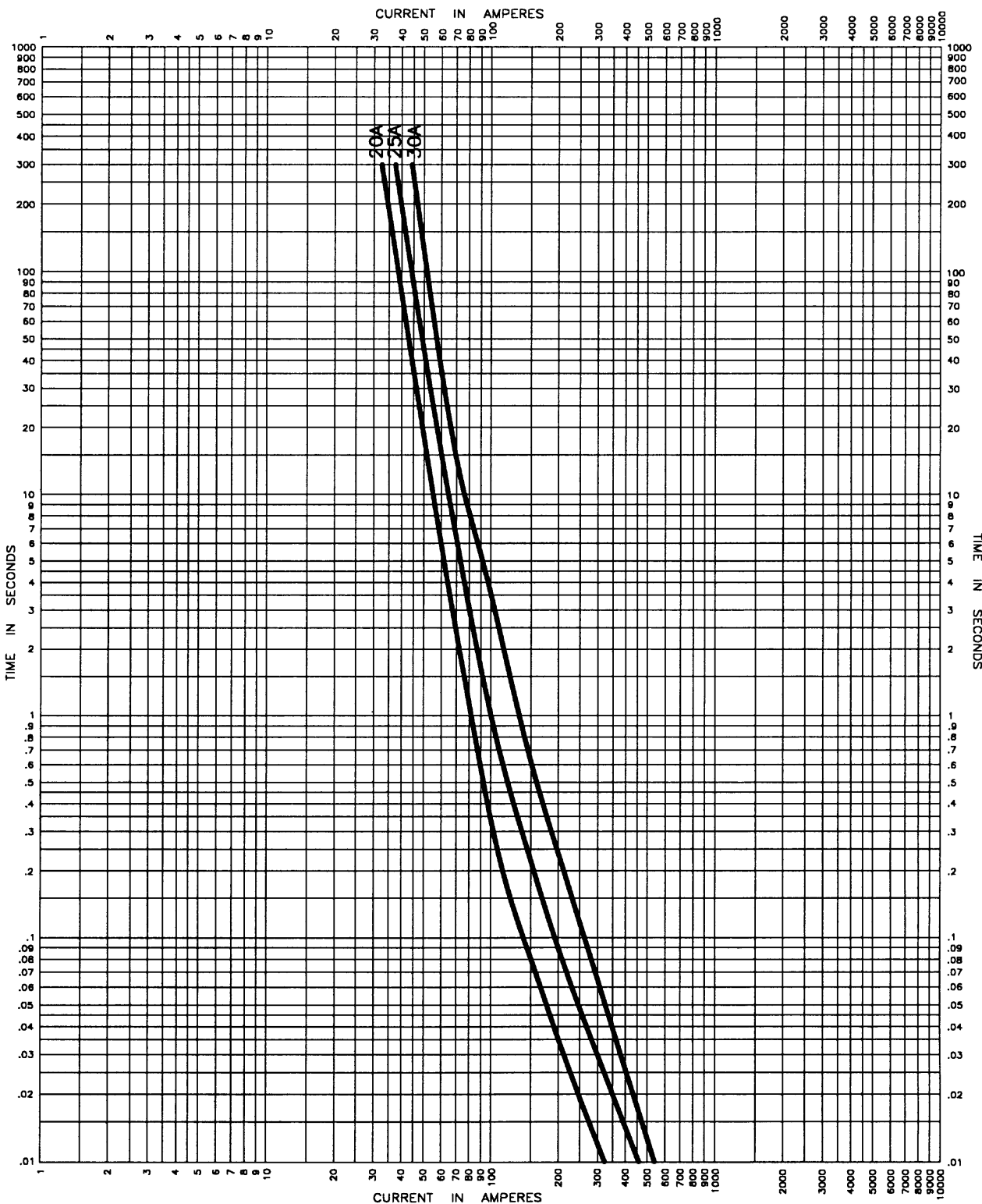
Time-Delay Ferrule Fuse

13/32" x 1-1/2"

勝特力科技 886-3-5753170
 百年電子 86-755-83289224
[Http://www.100y.com.tw](http://www.100y.com.tw)

FNM

Time-Current Characteristic Curves—Average Melt



The only controlled copy of this Data Sheet is the electronic read-only version located on the Bussmann Network Drive. All other copies of this Data Sheet are by definition uncontrolled. This bulletin is intended to clearly present comprehensive product data and provide technical information that will help the end user with design applications. Bussmann reserves the right, without notice, to change design or construction of any products and to discontinue or limit distribution of any products. Bussmann also reserves the right to change or update, without notice, any technical information contained in this bulletin. Once a product has been selected, it should be tested by the user in all possible applications.