

Electrical UL/CSA

Electrical IEC

Electronics

Consumer/Aftermarket

**OEM Transportation** 

Terminal Blocks

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#### **Cooper Bussmann**

Homepage
About Cooper Bussmann
Contact Us
Privacy
Legal
Cooper Bussmann® Brand
Site Map



## FNQ-1

Time-Delay Supplementary Fuse, 500V, 1A, 13/32 - 1-1/2 Inches

# Product Information Product Type: Fuse Product Family: Electrical Power Brand: Cooper Bussmann

Recommended Products			
Rec. Fuse Block:	BM603 Series		
Rec. Inline Fuse Holder:	HEB Series		
Rec. Panel-mount Fuse Holder:	HPS Series		
Rec. Modular Fuse Holder:	CHM Series		
Rec. Fuse Clips:	5960 Series		
Rec. Cover:	SAMI-7 Series		

# Physical Properties Dimensions: $1.5in.(L) \times 0.41in.(W) \times 0in.$ (H)

#### Certifications

**UL Listed** 

**CSA Certified** 

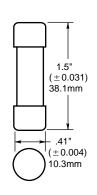
Electrical Properties				
Maximum AC Voltage:	500			
Amperage Rating:	1			
AC Interrupting Ratings:	• 10000 at 500V			
Time Delay:	Yes			

# **Tron® Time-Delay Fuses**

#### **FNQ**

### 13/32" x 1-1/2" Midget 500 Volt, 1/10-30 Amps





Catalog Symbol: FNQ (5AG)

TIME-DELAY 1/10 TO 30A 500Vac (OR LESS)

Interrupting Rating:10,000A

UL LISTED, STD 248-14, (GUIDE # JDYX, FILE # E19180)

CSA CERTIFIED (CLASS 1422-01; FILE 53787)

#### Catalog Symbol and Ampere Ratings

FNQ-1/10	FNQ-8/10	FNQ-3-2/10	FNQ-9
FNQ-1/8	FNQ-1	FNQ-3-1/2	FNQ-10
FNQ-15/100	FNQ-1-1/8	FNQ-4	FNQ-12
FNQ-3/16	FNQ-1-1/4	FNQ-4-1/2	FNQ-14
FNQ-2/10	FNQ-1-1/2	FNQ-5	FNQ-15
FNQ-1/4	FNQ-1-6/10	FNQ-5-6/10	FNQ-20
FNQ-3/10	FNQ-2	FNQ-6	FNQ-25
FNQ-4/10	FNQ-2-1/4	FNQ-6-1/4	FNQ-30
FNQ-1/2	FNQ-2-1/2	FNQ-7	_
FNQ-6/10	FNQ-3	FNQ-8	

#### **Carton Quantity and Weight**

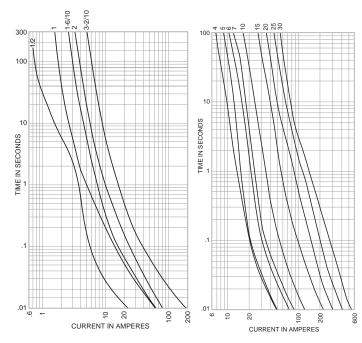
Ampere	Carton	Weight*		
Ratings	Qty	Lbs.	Kg.	
1-30	10	.180	.082	

<sup>\*</sup> Weight per carton.

#### • Fibre tube.

- Nickel plated brass endcaps.
- For motor control transformers and other circuits with in-rush currents.

#### Time-Current Characteristic Curve-Average Melt



RMS SYMMETRICAL IN AMPERES

# 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

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