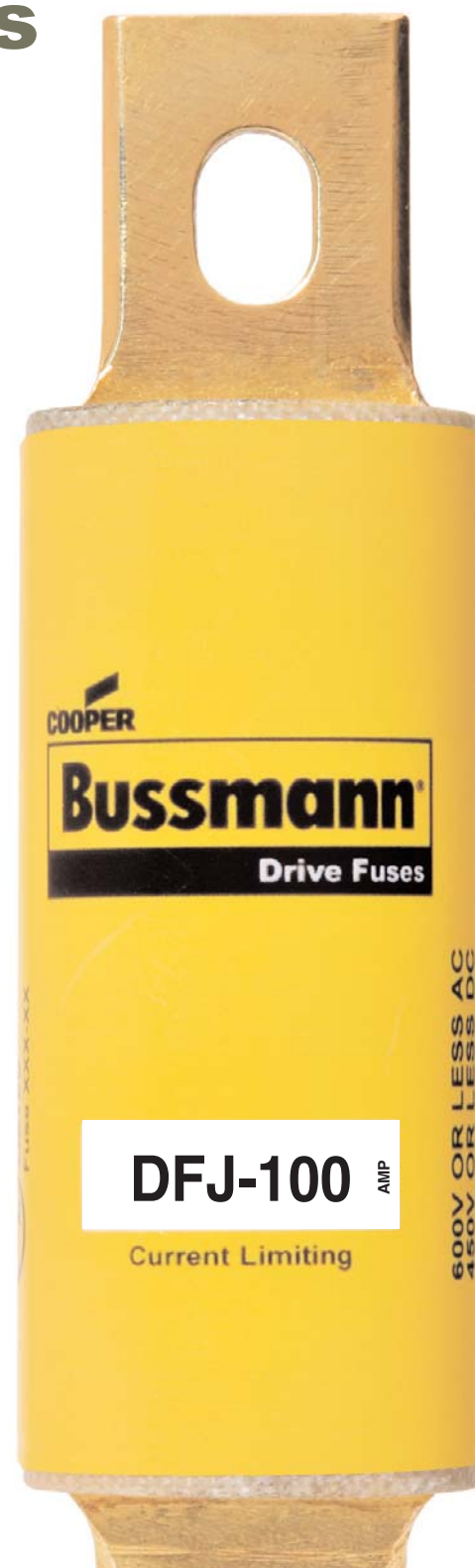


# Combine The Performance Of High Speed Semiconductor Fuses & General Purpose Fuses In One Package

## The New Cooper Bussmann Drive Fuse Will Allow Maximum Protection Performance for AC Drives & Controllers

- Easily Coordinated With Existing & New Variable Speed Drives & Electronic Motor Controllers
- Utilizes Standard Class J Dimensions, Allowing The Use Of Readily Available Holders, Clips & Switches
- Provides The Lowest Let-Through Energy For An Over-Current Protection Device That Is Branch Circuit Rated
- Meets UL/CSA Requirements For Branch Circuit Protection Devices



# Drive Fuse Specifications

## Dimensional Data - 1-60A

**Catalog Symbol:** DFJ

Quick-Acting  
Current-Limiting

**Ampere Rating:** 1 to 60A

**Voltage Rating:** 600Vac (or less)\*

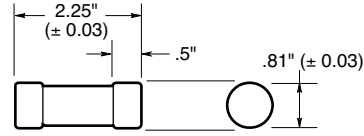
**Interrupting Rating:** 200,000A RMS Sym.

**Agency Information:**

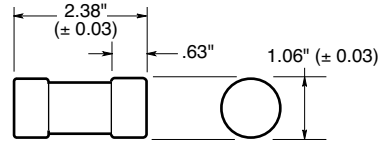
UL Listed, Std. 248-8, Class J, Guide JDDZ, File E4273  
CSA Certified, C22.2 No. 248.8, Class 1422-02, File 53787

**Catalog Numbers**

DFJ-1	DFJ-8	DFJ-30
DFJ-2	DFJ-10	DFJ-35
DFJ-3	DFJ-12	DFJ-40
DFJ-4	DFJ-15	DFJ-45
DFJ-5	DFJ-20	DFJ-50
DFJ-6	DFJ-25	DFJ-60



1A to 30A



35A to 60A

## Dimensional Data - 70-600A

**Catalog Symbol:** DFJ

Quick-Acting  
70 To 600A  
600Vac (or less) \*  
Current-Limiting

**Interrupting Rating:** 200,000A RMS Sym.

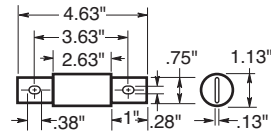
UL Listed Class J (Guide # JDDZ, File # E4273)

CSA HRCI-J (Class 1422-02, File # 53787)

\*Contact Cooper Bussmann for dc ratings.

**Catalog Numbers**

DFJ-70	DFJ-150	DFJ-350
DFJ-80	DFJ-175	DFJ-400
DFJ-90	DFJ-200	DFJ-450
DFJ-100	DFJ-225	DFJ-500
DFJ-110	DFJ-250	DFJ-600 —



65A to 100A

