





Inches	mm
.04	1.02
.27	6.86
.31	7.94
.63	15.88
.75	19.05
1.00	25.40
1.88	47.75

NOTES:

1. Dimensions are in inches.
2. Tolerance is  $\pm 0.005$  inch (0.13 mm), unless otherwise specified.

FIGURE 1. Configuration and dimensions.

Operating time characteristics. Fuses shall possess a 10-second minimum operating time at 500 percent of rated current.

Open fuse indication. Fuses shall provide permanent open fuse indication.

Accommodating fuseholder. Fuses supplied to this CID may be used with fuseholders CID 59690/1.

NOTES.

PIN. The PIN should be used for Government purposes to buy commercial products to this CID. See classification information for PIN format example.

Source of document.

Other publications.

INTERNATIONAL ELECTROTECHNICAL COMMISSION (IEC)

IEC 60529 - Degrees of Protection Provided by Enclosures (IP Code).

(Applications for copies should be addressed to the International Electrotechnical Commission, 3 Rue De Varembe', Geneva Switzerland.)

UNDERWRITERS LABORATORIES, INCORPORATED (UL)

UL 248-8 - Low-Voltage Fuses - Part 8: Class J Fuses.

(Applications for copies should be addressed to the Underwriters Laboratories, Incorporated, 333 Pfingsten Road, Northbrook, IL 60062-2096.)

(Industry association specifications and standards are generally available for reference from libraries. They are also distributed among technical groups and using Federal agencies.)

Commercial products. As part of the market analysis and research effort, this CID was coordinated with the following manufacturers of commercial products. At the time of CID preparation and coordination, these manufacturers were known to have commercial products that would meet the requirements of this CID. (NOTE: This information should not be considered as a list of approved manufacturers or be used to restrict procurement to only the manufacturers shown.)

<u>MFR's CAGE</u>	<u>MFR's name and address</u>
71400	Cooper Bussmann, Incorporated P. O. Box 14460 St. Louis, MO 63178-4460 Phone number: (636) 394-2877 Facsimile number: (800) 544-2570 E-mail: fusebox@buss.com Uniform Resource Locator (URL): www.bussmann.com

Part number (P/N) supersession data. These CID part numbers supersede the following MFR's P/N's as shown. This information is being provided to assist in reducing proliferation in the government inventory system.

TABLE III. P/N supersession data.

CID dash number AA59689/01- (see table I)	MFR's CAGE	MFR's P/N <u>1/</u>
001	71400	TCF 1
002	71400	TCF 3
003	71400	TCF 6
004	71400	TCF 10
005	71400	TCF 15
006	71400	TCF 17 1/2
007	71400	TCF 20
008	71400	TCF 25
009	71400	TCF 30

1/ The manufacturer's P/N shall not be used for procurement to the requirements of this CID. At the time of preparation of this CID, the aforementioned commercial products were reviewed and could be replaced by the CID P/N shown. For actual part marking requirements see 3.2 of A-A-59689.

MILITARY INTERESTS:

Custodians:  
Navy - EC

CIVIL AGENCY COORDINATING ACTIVITY:

GSA - 7FXE

Preparing activity:

DLA-CC

Project 5920-0726-01