

Military Midget 10x38 mm Fuses

593S Series

Commercial Equivalent = [FLM Series](#)



Description

With a vast network of manufacturing and engineering facilities and a global system of distribution channels, Littelfuse offers a variety of switchgear fuses to meet your specific needs, including military high-reliability fuses.

Features & Benefits

FEATURES	BENEFITS
10x38 mm size	Common dimensions used in a variety of applications
Time-delay	Allows for temporary current surge for a short period of time without blowing
Fiberglass body	Cost effective materials provide a lower cost alternative for supplemental circuit protection
POWR-GARD® technology	Ensures quality backup overcurrent protection

Applications

- Control circuits transformers
- Solenoids
- Circuits with high in-rush currents
- Small motors

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Ordering Information - Approved to MIL-PRF-15160

AMP RATING	ORDERING NUMBER	PRODUCT MARKING	PACKING QUANTITY
$\frac{1}{10}$	0593.100UXS	F09B 250V $\frac{1}{10}$ AS	500
$\frac{15}{100}$	0593.150UXS	F09B 250V $\frac{15}{100}$ AS	500
$\frac{2}{10}$	0593.200UXS	F09B 250V $\frac{2}{10}$ AS	500
$\frac{1}{4}$	0593.250UXS	F09B 250V $\frac{1}{4}$ AS	500
$\frac{3}{10}$	0593.300UXS	F09B 250V $\frac{3}{10}$ AS	500
$\frac{4}{10}$	0593.400UXS	F09B 250V $\frac{4}{10}$ AS	500
$\frac{1}{2}$	0593.500UXS	F09B 250V $\frac{1}{2}$ AS	500
$\frac{6}{10}$	0593.600UXS	F09B 250V $\frac{6}{10}$ AS	500
$\frac{8}{10}$	0593.800UXS	F09B 250V $\frac{8}{10}$ AS	500
1	0593001.UXS	F09B 250V 1AS	500
$1\frac{1}{8}$	05931.12UXS	F09B 250V $1\frac{1}{8}$ AS	500
$1\frac{1}{4}$	05931.25UXS	F09B 250V $1\frac{1}{4}$ AS	500
$1\frac{1}{10}$	059301.4UXS	F09B 250V $1\frac{1}{10}$ AS	500
$1\frac{1}{2}$	059301.5UXS	F09B 250V $1\frac{1}{2}$ AS	500
$1\frac{3}{10}$	059301.6UXS	F09B 250V $1\frac{3}{10}$ AS	500
$1\frac{8}{10}$	059301.8UXS	F09B 250V $1\frac{8}{10}$ AS	500
2	0593002.UXS	F09B 250V 2AS	500
$2\frac{1}{4}$	05932.25UXS	F09B 250V $2\frac{1}{4}$ AS	500
$2\frac{1}{2}$	059302.5UXS	F09B 250V $2\frac{1}{2}$ AS	500
$2\frac{8}{10}$	059302.8UXS	F09B 250V $2\frac{8}{10}$ AS	500
3	0593003.UXS	F09B 250V 3AS	500
$3\frac{3}{10}$	059303.2UXS	F09B 250V $3\frac{3}{10}$ AS	500
$3\frac{1}{2}$	059303.5UXS	F09B 250V $3\frac{1}{2}$ AS	500
4	0593004.UXS	F09B 250V 4AS	500
$4\frac{1}{2}$	059304.5UXS	F09B 250V $4\frac{1}{2}$ AS	500
5	0593005.UXS	F09B 250V 5AS	500
$5\frac{5}{10}$	059305.6UXS	F09B 250V $5\frac{5}{10}$ AS	500
6	0593006.UXS	F09B 250V 6AS	500
$6\frac{1}{4}$	05936.25UXS	F09B 250V $6\frac{1}{4}$ AS	500
7	0593007.UXS	F09B 250V 7AS	500
8	0593008.UXS	F09B 250V 8AS	500
9	0593009.UXS	F09B 250V 9AS	500
10	0593010.UXS	F09B 250V 10AS	500
12	0593012.UXS	F09B 250V 12AS	500
15	0593015.UXS	F09B 250V 15AS	500
20	0593020.UXS	F09B 250V 20AS	500
25	0593025.UXS	F09B 250V 25AS	500
30	0593030.UXS	F09B 250V 30AS	500

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