

# Military Qualified Product Listing

## MIL-F-23419 Instrument Type Environmental Tested Fuses

<b>Military Specification MIL-F-23419/01 0.270" x 0.25" Pin Type Fuses</b>	<b>Military Specification MIL-F-23419/08 0.093" x 0.281" Fuses</b>	<b>Military Specification MIL-F-23419/09 ¼" x 1 ¼" Fuses</b>	<b>Military Specification MIL-F-23419/09 ¼" x 1 ¼" Fuses</b>
FM01A125V <sup>1/100</sup> A FM01A125V <sup>1/64</sup> A FM01A125V <sup>1/32</sup> A FM01A125V <sup>1/16</sup> A FM01A125V <sup>1/10</sup> A FM01A125V <sup>1/8</sup> A FM01A125V <sup>1/4</sup> A FM01A125V <sup>3/16</sup> A FM01A125V <sup>1/2</sup> A FM01A125V <sup>3/4</sup> A FM01A125V <sup>1</sup> A FM01A125V <sup>1 1/2</sup> A FM01A125V <sup>2</sup> A FM01A125V <sup>3</sup> A FM01A125V <sup>4</sup> A FM01A125V <sup>5</sup> A	FM08A125V <sup>1/8</sup> A FM08A125V <sup>1/4</sup> A FM08A125V <sup>3/8</sup> A FM08A125V <sup>1/2</sup> A FM08A125V <sup>3/4</sup> A FM08A125V <sup>1</sup> A FM08A125V <sup>1 1/2</sup> A FM08A125V <sup>2</sup> A FM08A125V <sup>2 1/2</sup> A FM08A125V <sup>3</sup> A FM08A125V <sup>4</sup> A FM08A125V <sup>5</sup> A FM08A125V <sup>7</sup> A FM08A125V <sup>10</sup> A FM08A32V <sup>15</sup> A	FM09A250V <sup>1/2</sup> A FM09A250V <sup>3/4</sup> A* FM09A250V <sup>1</sup> A* FM09A250V <sup>1 1/4</sup> A FM09A250V <sup>1 1/2</sup> A* FM09A250V <sup>2</sup> A* FM09A250V <sup>3</sup> A* FM09A250V <sup>4</sup> A* FM09A250V <sup>5</sup> A* FM09A250V <sup>6</sup> A* FM09A250V <sup>8</sup> A* FM09A250V <sup>10</sup> A FM09A250V <sup>12</sup> A FM09A250V <sup>15</sup> A FM09A125V <sup>20</sup> A	FM09B250V <sup>1/10</sup> A FM09B250V <sup>1/8</sup> A FM09B250V <sup>1/4</sup> A FM09B250V <sup>3/16</sup> A FM09B250V <sup>1/2</sup> A FM09B250V <sup>3/4</sup> A FM09B250V <sup>1</sup> A FM09B250V <sup>1 1/4</sup> A FM09B250V <sup>1 1/2</sup> A FM09B250V <sup>1 3/4</sup> A FM09B250V <sup>2</sup> A FM09B250V <sup>2 1/2</sup> A FM09B250V <sup>2 3/4</sup> A FM09B250V <sup>3</sup> A FM09B250V <sup>3 3/4</sup> A FM09B125V <sup>4</sup> A FM09B125V <sup>5</sup> A FM09B125V <sup>6 1/4</sup> A FM09B125V <sup>7</sup> A FM09B125V <sup>8</sup> A FM09B125V <sup>10</sup> A FM09B125V <sup>12</sup> A FM09B125V <sup>15</sup> A FM09B125V <sup>20</sup> A

\*\* Commercial version is GMW Series.

\*\* Commercial version is AH Series.  
AH Series is obsolete - for reference only.

\*\* Commercial version is ABC Series.  
See Data Sheet 2000 for more information.

\*\* Commercial version is MDA Series.  
See Data Sheet 2002 for more information.

### Military Specification MIL-F-23419/03

FM03 series cancelled August 1977. Replaced by FM09A series.

### Military Specification MIL-F-23419/06

FM06 series cancelled. Replaced by FM09B series.

FM01 Series unavailable with plating options.

FM08 Series can be tin-plated except the 15A. Suffix the letter "T" to the Type Designation Number; i.e. "FM08A125V<sup>1/4</sup>A."

\*FM09A Series can be silver-plated. Suffix the letter "S" to the Type Designation Number; i.e. "FM09A1<sup>1/2</sup>AS."

FM09B Series unavailable with plating options.

\*\* Commercial equivalent part number is for basic design reference only. Not intended to be used as a substitute for the military part number.

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