

## FUSES

### Approved to MIL-PRF-15160

F01A FUSES		MIL-PRF-15160/1 (Commercial Equivalent — 361 Series)	
MIL Type Designation	Nickel-Plated Caps	Silver-Plated Caps	
F01A 250V 1/200A	364.005	366.005	
F01A 250V 1/100A	364.010	366.010	
F01A 250V 1/32A	364.031	366.031	
F01A 250V 1/16A	364.062	366.062	
F01A 250V 1/10A	364.100	★	
F01A 250V 1/8A	364.125	366.125	
F01A 250V 3/16A	★	★	
F01A 250V 2/10A	★	★	
F01A 250V 1/4A	364.250	366.250	
F01A 250V 3/8A	364.375	366.375	
F01A 250V 4/10A	★	★	
F01A 250V 1/2A	364.500	366.500	
F01A 125V 6/10A	364.600	★	
F01A 125V 3/4A	364.750	366.750	
F01A 125V 8/10A	★	★	
F01A 125V 1A	364 001	366 001	
F01A 125V 1¼A	★	★	
F01A 125V 1½A	364 01.5	366 01.5	
F01A 125V 1⅝A	★	★	
F01A 125V 2A	364 002	366 002	
F01A 125V 2½A	★	★	
F01A 125V 3A	364 003	366 003	
F01A 125V 3⅔A	★	★	
F01A 125V 4A	364 004	★	
F01A 125V 5A	364 005	★	

F02A FUSES		MIL-PRF-15160/2 (Commercial Equivalent — 311, 312 Series)	
MIL Type Designation	Nickel-Plated Caps	Silver-Plated Caps	
F02A 250V 1/100A	392.010	397.010	
F02A 250V 1/32A	392.031	397.031	
F02A 250V 1/16A	392.062	397.062	
F02A 250V 1/8A	392.125	397.125	
F02A 250V 15/100A	392.150	★	
F02A 250V 175/1000A	392.175	★	
F02A 250V 3/16A	392.187	397.187	
F02A 250V 2/10A	392.200	397.200	
F02A 250V 1/4A	392.250	397.250	
F02A 250V 3/10A	392.300	397.300	
F02A 250V 3/8A	392.375	397.375	
F02A 250V 1/2A	392.500	397.500	
F02A 250V 6/10A	392.600	397.600	
F02A 250V 3/4A	392.750	397.750	
F02A 250V 1A	392 001	397 001	
F02A 250V 1¼A	392 1.25	★	
F02A 250V 1½A	392 01.5	397 01.5	
F02A 250V 1⅝A	392 01.6	★	
F02A 250V 2A	392 002	397 002	
F02A 250V 2½A	392 02.5	397 02.5	
F02A 250V 3A	392 003	397 003	
F02A 250V 4A	392 004	397 004	
F02A 250V 5A	392 005	397 005	
F02A 250V 6A	392 006	397 006	
F02A 125V 8A	392 008	397 008	
F02A 125V 10A	392 010	397 010	
F02A 32V 15A	392 015	397 015	
F02A 32V 20A	392 020	397 020	
F02A 32V 25A	392 025	397 025	

F02B FUSES		MIL-PRF-15160/2 (Commercial Equivalent — 313 Series)	
MIL Type Designation	Nickel-Plated Caps	Silver-Plated Caps	
F02B 250V 1/100A	393.010	398.010	
F02B 250V 1/32A	393.031	398.031	
F02B 250V 1/25A	393.040	398.040	
F02B 250V 1/16A	393.062	398.062	
F02B 250V 1/10A	393.100	398.100	
F02B 250V 1/8A	393.125	398.125	
F02B 250V 15/100A	393.150	398.150	
F02B 250V 175/1000A	393.175	398.175	
F02B 250V 3/16A	393.187	398.187	
F02B 250V 2/10A	393.200	398.200	
F02B 250V 1/4A	393.250	398.250	
F02B 250V 3/10A	393.300	398.300	
F02B 250V 3/8A	393.375	398.375	
F02B 250V 4/10A	393.400	398.400	
F02B 250V 1/2A	393.500	398.500	
F02B 250V 6/10A	393.600	398.600	
F02B 250V 7/10A	393.700	398.700	
F02B 250V 3/4A	393.750	398.750	
F02B 250V 8/10A	393.800	398.800	
F02B 250V 1A	393 001	398 001	
F02B 250V 1¼A	393 1.25	398 1.25	
F02B 250V 1½A	393 01.5	398 01.5	
F02B 250V 1⅝A	393 01.6	398 01.6	
F02B 250V 1⅞A	393 01.8	398 01.8	
F02B 250V 2A	393 002	398 002	
F02B 250V 2¼A	393 2.25	398 2.25	
F02B 250V 2½A	393 02.5	398 02.5	
F02B 250V 2⅞A	393 02.8	398 02.8	
F02B 250V 3A	393 003	398 003	
F02B 250V 3⅔A	393 03.2	398 03.2	

F03A FUSES		MIL-PRF-15160/3 (Commercial Equivalent — 314 Series)	
MIL Type Designation	Nickel-Plated Caps	Silver-Plated Caps	
F03A 250V 1/4A	394.250	399.250	
F03A 250V 1/2A	394.500	399.500	
F03A 250V 1A	394 001	399 001	
F03A 250V 1¼A	★	★	
F03A 250V 1½A	394 01.5	399 01.5	
F03A 250V 2A	394 002	399 002	
F03A 250V 3A	394 003	399 003	
F03A 250V 4A	394 004	399 004	
F03A 250V 5A	394 005	399 005	
F03A 250V 6A	394 006	399 006	
F03A 250V 8A	394 008	399 008	
F03A 250V 10A	394 010	399 010	
F03A 250V 12A	394 012	399 012	
F03A 250V 15A	394 015	399 015	
F03A 125V 20A	394 020	399 020	
F03A 125V 25A	394 025	399 025	
F03A 125V 30A	394 030	399 030	

NOTES: 1. The suffix letter "S" added to the type designation indicates that silver-plated fuse caps are required.  
For example: F02A 250V 3/4A S.

2. ★ Contact factory.

3. Boldface numbers indicate series; light type numbers indicate amperage value.

## FUSES

### Approved to MIL-PRF-15160

#### F03B FUSES MIL-PRF-15160/3 (Commercial Equivalent — 326 Series)

MIL Type Designation	Nickel-Plated Caps	Silver-Plated Caps
F03B 250V 1/100A	<b>390.010</b>	<b>395.010</b>
F03B 250V 1/32A	<b>390.031</b>	<b>395.031</b>
F03B 250V 1/16A	<b>390.062</b>	<b>395.062</b>
F03B 250V 1/10A	<b>390.100</b>	<b>395.100</b>
F03B 250V 1/8A	<b>390.125</b>	<b>395.125</b>
F03B 250V 15/100A	<b>390.150</b>	<b>395.150</b>
F03B 250V 175/1000A	<b>390.175</b>	<b>395.175</b>
F03B 250V 3/16A	<b>390.187</b>	<b>395.187</b>
F03B 250V 2/10A	<b>390.200</b>	<b>395.200</b>
F03B 250V 1/4A	<b>390.250</b>	<b>395.250</b>
F03B 250V 3/10A	<b>390.300</b>	<b>395.300</b>
F03B 250V 3/8A	<b>390.375</b>	<b>395.375</b>
F03B 250V 4/10A	<b>390.400</b>	<b>395.400</b>
F03B 250V 1/2A	<b>390.500</b>	<b>395.500</b>
F03B 250V 6/10A	<b>390.600</b>	<b>395.600</b>
F03B 250V 7/10A	<b>390.700</b>	<b>395.700</b>
F03B 250V 3/4A	<b>390.750</b>	<b>395.750</b>
F03B 250V 8/10A	<b>390.800</b>	<b>395.800</b>
F03B 250V 1A	<b>390.001</b>	<b>395.001</b>
F03B 250V 1 <sup>2</sup> / <sub>10</sub> A	<b>390.01.2</b>	<b>395.01.2</b>
F03B 250V 1 <sup>1</sup> / <sub>4</sub> A	<b>390.1.25</b>	<b>395.1.25</b>
F03B 250V 1 <sup>1</sup> / <sub>2</sub> A	<b>390.01.5</b>	<b>395.01.5</b>
F03B 250V 1 <sup>9</sup> / <sub>10</sub> A	<b>390.01.6</b>	<b>395.01.6</b>
F03B 250V 2A	<b>390.002</b>	<b>395.002</b>
F03B 250V 2 <sup>1</sup> / <sub>2</sub> A	<b>390.02.5</b>	<b>395.02.5</b>
F03B 250V 2 <sup>8</sup> / <sub>10</sub> A	<b>390.02.8</b>	<b>395.02.8</b>
F03B 250V 3A	<b>390.003</b>	<b>395.003</b>
F03B 250V 3 <sup>2</sup> / <sub>10</sub> A	<b>390.03.2</b>	<b>395.03.2</b>
F03B 125V 4A	<b>390.004</b>	<b>395.004</b>
F03B 125V 5A	<b>390.005</b>	<b>395.005</b>
F03B 125V 6 <sup>1</sup> / <sub>4</sub> A	<b>390.6.25</b>	<b>395.6.25</b>
F03B 125V 7A	<b>390.007</b>	<b>395.007</b>
F03B 125V 8A	<b>390.008</b>	<b>395.008</b>
F03B 125V 10A	<b>390.010</b>	<b>395.010</b>
F03B 125V 15A	<b>390.015</b>	<b>395.015</b>
F03B 125V 20A	<b>390.020</b>	<b>395.020</b>
F03B 125V 25A	<b>390.025</b>	<b>395.025</b>

#### F09A FUSES MIL-PRF-15160/9 (Commercial Equivalent — BLN Series)

MIL Type Designation	Nickel-Plated Caps	Silver-Plated Caps
F09A 250V 1A	<b>594.001</b>	<b>594.001S</b>
F09A 250V 2A	<b>594.002</b>	<b>594.002S</b>
F09A 250V 3A	<b>594.003</b>	<b>594.003S</b>
F09A 250V 4A	<b>594.004</b>	<b>594.004S</b>
F09A 250V 5A	<b>594.005</b>	<b>594.005S</b>
F09A 250V 6A	<b>594.006</b>	<b>594.006S</b>
F09A 250V 7A	<b>594.007</b>	<b>594.007S</b>
F09A 250V 8A	<b>594.008</b>	<b>594.008S</b>
F09A 250V 10A	<b>594.010</b>	<b>594.010S</b>
F09A 250V 12A	<b>594.012</b>	<b>594.012S</b>
F09A 250V 15A	<b>594.015</b>	<b>594.015S</b>
F09A 250V 20A	<b>594.020</b>	<b>594.020S</b>
F09A 250V 25A	<b>594.025</b>	<b>594.025S</b>
F09A 250V 30A	<b>594.030</b>	<b>594.030S</b>

#### F09B FUSES MIL-PRF-15160/9 (Commercial Equivalent — FLM Series)

MIL Type Designation	Nickel-Plated Caps	Silver-Plated Caps
F09B 250V 3/10A	<b>593.300</b>	<b>593.300S</b>
F09B 250V 4/10A	<b>593.400</b>	<b>593.400S</b>
F09B 250V 1/2A	<b>593.500</b>	<b>593.500S</b>
F09B 250V 6/10A	<b>593.600</b>	<b>593.600S</b>
F09B 250V 8/10A	<b>593.800</b>	<b>593.800S</b>
F09B 250V 1A	<b>593.001</b>	<b>593.001S</b>
F09B 250V 1 <sup>1</sup> / <sub>2</sub> A	<b>593.1.12</b>	<b>593.1.12S</b>
F09B 250V 1 <sup>1</sup> / <sub>4</sub> A	<b>593.1.25</b>	<b>593.1.25S</b>
F09B 250V 1 <sup>9</sup> / <sub>10</sub> A	<b>593.01.4</b>	<b>593.01.4S</b>
F09B 250V 1 <sup>1</sup> / <sub>2</sub> A	<b>593.01.5</b>	<b>593.01.5S</b>
F09B 250V 1 <sup>9</sup> / <sub>10</sub> A	<b>593.01.6</b>	<b>593.01.6S</b>
F09B 250V 1 <sup>8</sup> / <sub>10</sub> A	<b>593.01.8</b>	<b>593.01.8S</b>
F09B 250V 2A	<b>593.002</b>	<b>593.002S</b>
F09B 250V 2 <sup>1</sup> / <sub>4</sub> A	<b>593.2.25</b>	<b>593.2.25S</b>
F09B 250V 2 <sup>1</sup> / <sub>2</sub> A	<b>593.02.5</b>	<b>593.02.5S</b>
F09B 250V 2 <sup>8</sup> / <sub>10</sub> A	<b>593.02.8</b>	<b>593.02.8S</b>
F09B 250V 3A	<b>593.003</b>	<b>593.003S</b>
F09B 250V 3 <sup>2</sup> / <sub>10</sub> A	<b>593.03.2</b>	<b>593.03.2S</b>
F09B 250V 3 <sup>1</sup> / <sub>2</sub> A	<b>593.03.5</b>	<b>593.03.5S</b>
F09B 250V 4A	<b>593.004</b>	<b>593.004S</b>
F09B 250V 4 <sup>1</sup> / <sub>2</sub> A	<b>593.04.5</b>	<b>593.04.5S</b>
F09B 250V 5A	<b>593.005</b>	<b>593.005S</b>
F09B 250V 5 <sup>9</sup> / <sub>10</sub> A	<b>593.05.6</b>	<b>593.05.6S</b>
F09B 250V 6A	<b>593.006</b>	<b>593.006S</b>
F09B 250V 6 <sup>1</sup> / <sub>4</sub> A	<b>593.6.25</b>	<b>593.6.25S</b>
F09B 250V 7A	<b>593.007</b>	<b>593.007S</b>
F09B 250V 8A	<b>593.008</b>	<b>593.008S</b>
F09B 250V 9A	<b>593.009</b>	<b>593.009S</b>
F09B 250V 10A	<b>593.010</b>	<b>593.010S</b>
F09B 125V 12A	<b>593.012</b>	<b>593.012S</b>
F09B 125V 15A	<b>593.015</b>	<b>593.015S</b>
F09B 32V 20A	<b>593.020</b>	<b>593.020S</b>
F09B 32V 25A	<b>593.025</b>	<b>593.025S</b>
F09B 32V 30A	<b>593.030</b>	<b>593.030S</b>

#### F60C FUSES MIL-PRF-15160/60 (Commercial Equivalent — KLK Series)

MIL Type Designation	Nickel-Plated Caps	Silver-Plated Caps
F60C 500V 1/8A	<b>592.125</b>	<b>592.125S</b>
F60C 500V 2/10A	<b>592.200</b>	<b>592.200S</b>
F60C 500V 1/4A	<b>592.250</b>	<b>592.250S</b>
F60C 500V 3/10A	<b>592.300</b>	<b>592.300S</b>
F60C 500V 3/8A	<b>592.375</b>	<b>592.375S</b>
F60C 500V 1/2A	<b>592.500</b>	<b>592.500S</b>
F60C 500V 3/4A	<b>592.750</b>	<b>592.750S</b>
F60C 500V 1A	<b>592.001</b>	<b>592.001S</b>
F60C 500V 1 <sup>1</sup> / <sub>2</sub> A	<b>592.01.5</b>	<b>592.01.5S</b>
F60C 500V 2A	<b>592.002</b>	<b>592.002S</b>
F60C 500V 3A	<b>592.003</b>	<b>592.003S</b>
F60C 500V 4A	<b>592.004</b>	<b>592.004S</b>
F60C 500V 5A	<b>592.005</b>	<b>592.005S</b>
F60C 500V 6A	<b>592.006</b>	<b>592.006S</b>
F60C 500V 8A	<b>592.008</b>	<b>592.008S</b>
F60C 500V 10A	<b>592.010</b>	<b>592.010S</b>
F60C 500V 15A	<b>592.015</b>	<b>592.015S</b>
F60C 500V 20A	<b>592.020</b>	<b>592.020S</b>
F60C 500V 25A	<b>592.025</b>	<b>592.025S</b>
F60C 500V 30A	<b>592.030</b>	<b>592.030S</b>

NOTES: 1. The suffix letter "S" added to the type designation indicates that silver-plated fuse caps are required. For example: F02A 250V 3/4A S.

2. Boldface numbers indicate series; light type numbers indicate amperage value.

## FUSES

### Approved to MIL-PRF-23419

#### FM02 FUSES MIL-PRF-23419/2 (Commercial Equivalent — 273 Series MICRO™ fuses)

MIL Type Designation	Catalog Number
FM02A 125V 1/500A	<b>274.002</b>
FM02A 125V 1/200A	<b>274.005</b>
FM02A 125V 1/100A	<b>274.010</b>
FM02A 125V 1/64A	<b>274.015</b>
FM02A 125V 1/32A	<b>274.031</b>
FM02A 125V 1/16A	<b>274.062</b>
FM02A 125V 1/10A	<b>274.100</b>
FM02A 125V 1/8A	<b>274.125</b>
FM02A 125V 2/10A	<b>274.200</b>
FM02A 125V 1/4A	<b>274.250</b>
FM02A 125V 3/10A	<b>274.300</b>
FM02A 125V 4/10A	<b>274.400</b>
FM02A 125V 1/2A	<b>274.500</b>
FM02A 125V 6/10A	<b>274.600</b>
FM02A 125V 3/4A	<b>274.750</b>
FM02A 125V 1A	<b>274.001</b>
FM02A 125V 1½A	<b>274.01.5</b>
FM02A 125V 2A	<b>274.002</b>
FM02A 125V 3A	<b>274.003</b>
FM02A 125V 4A	<b>274.004</b>
FM02A 125V 5A	<b>274.005</b>

#### FM04 FUSES MIL-PRF-23419/4 (Commercial Equivalent — 275 Series PICO® fuses)

Not recommended for new design — use FM 10

MIL Type Designation	Catalog Number
FM04A 125V 1/16A	<b>277.062</b>
FM04A 125V 1/8A	<b>277.125</b>
FM04A 125V 1/4A	<b>277.250</b>
FM04A 125V 3/8A	<b>277.375</b>
FM04A 125V 1/2A	<b>277.500</b>
FM04A 125V 3/4A	<b>277.750</b>
FM04A 125V 1A	<b>277.001</b>
FM04A 125V 1½A	<b>277.01.5</b>
FM04A 125V 2A	<b>277.002</b>
FM04A 125V 3A	<b>277.003</b>
FM04A 125V 4A	<b>277.004</b>
FM04A 125V 5A	<b>277.005</b>
FM04A 125V 7A	<b>277.007</b>
FM04A 125V 10A	<b>277.010</b>
FM04A 32V 15A	<b>277.015</b>

#### FM07 FUSES MIL-PRF-23419/7 (Commercial Equivalent — 262 Series MICRO™ fuses)

MIL Type Designation	Catalog Number
FM07A 125V 1/500A	<b>269.002</b>
FM07A 125V 1/200A	<b>269.005</b>
FM07A 125V 1/100A	<b>269.010</b>
FM07A 125V 1/64A	<b>269.015</b>
FM07A 125V 1/32A	<b>269.031</b>
FM07A 125V 1/20A	<b>269.050</b>
FM07A 125V 1/16A	<b>269.062</b>
FM07A 125V 1/10A	<b>269.100</b>
FM07A 125V 1/8A	<b>269.125</b>
FM07A 125V 2/10A	<b>269.200</b>
FM07A 125V 1/4A	<b>269.250</b>
FM07A 125V 3/10A	<b>269.300</b>
FM07A 125V 4/10A	<b>269.400</b>
FM07A 125V 1/2A	<b>269.500</b>
FM07A 125V 6/10A	<b>269.600</b>
FM07A 125V 7/10A	<b>269.700</b>
FM07A 125V 3/4A	<b>269.750</b>
FM07A 125V 8/10A	<b>269.800</b>
FM07A 125V 1A	<b>269.001</b>
FM07A 125V 1½A	<b>269.01.5</b>
FM07A 125V 2A	<b>269.002</b>
FM07A 125V 3A	<b>269.003</b>
FM07A 125V 4A	<b>269.004</b>
FM07A 125V 5A	<b>269.005</b>

#### FM08 FUSES MIL-PRF-23419/8 (Commercial Equivalent — 265 Series PICO® fuses)

MIL Type Designation	Catalog Number
FM08A 125V 1/8A	<b>267.125</b>
FM08A 125V 1/4A	<b>267.250</b>
FM08A 125V 3/8A	<b>267.375</b>
FM08A 125V 1/2A	<b>267.500</b>
FM08A 125V 3/4A	<b>267.750</b>
FM08A 125V 1A	<b>267.001</b>
FM08A 125V 1½A	<b>267.01.5</b>
FM08A 125V 2A	<b>267.002</b>
FM08A 125V 2½A	<b>267.02.5</b>
FM08A 125V 3A	<b>267.003</b>
FM08A 125V 4A	<b>267.004</b>
FM08A 125V 5A	<b>267.005</b>
FM08A 125V 7A	<b>267.007</b>
FM08A 125V 10A	<b>267.010</b>
FM08A 32V 15A	<b>267.015</b>

#### FM10 FUSES MIL-PRF-23419/10 (Commercial Equivalent — 251 Series PICO® fuses)

MIL Type Designation	Catalog Number
FM10A 125V 1/16A	<b>253.062</b>
FM10A 125V 1/8A	<b>253.125</b>
FM10A 125V 1/4A	<b>253.250</b>
FM10A 125V 3/8A	<b>253.375</b>
FM10A 125V 1/2A	<b>253.500</b>
FM10A 125V 3/4A	<b>253.750</b>
FM10A 125V 1A	<b>253.001</b>
FM10A 125V 1½A	<b>253.01.5</b>
FM10A 125V 2A	<b>253.002</b>
FM10A 125V 3A	<b>253.003</b>
FM10A 125V 4A	<b>253.004</b>
FM10A 125V 5A	<b>253.005</b>
FM10A 125V 7A	<b>253.007</b>
FM10A 125V 10A	<b>253.010</b>
FM10A 32V 15A	<b>253.015</b>

NOTE: Boldface numbers of catalog number indicate series; light type numbers indicate amperage value.

## FUSES

### Approved to DESC Drawing No. 87108

#### 2AG Cartridge Fuses Fast-Acting (Commercial Equivalent — 225 Series)

DESC Part Number	Voltage Rating	Ampere Rating	Catalog Number
87108-001A	250V	1/8	<b>288</b> .125
87108-003A	250V	1/4	<b>288</b> .250
87108-005A	250V	3/8	<b>288</b> .375
87108-007A	250V	1/2	<b>288</b> .500
87108-011A	250V	3/4	<b>288</b> .750
87108-015A	250V	1	<b>288</b> 001
87108-019A	250V	1½	<b>288</b> 01.5
87108-021A	250V	2	<b>288</b> 002
87108-025A	250V	2½	<b>288</b> 02.5
87108-027A	250V	3	<b>288</b> 003
87108-029A	250V	3½	<b>288</b> 03.5
87108-031A	125V	4	<b>288</b> 004
87108-033A	125V	5	<b>288</b> 005
87108-035A	125V	7	<b>288</b> 007

#### 2AG Axial Lead Fuses Fast-Acting (Commercial Equivalent — 224 Series)

DESC Part Number	Voltage Rating	Ampere Rating	Catalog Number
87108-002A	250V	1/8	<b>289</b> .125
87108-004A	250V	1/4	<b>289</b> .250
87108-006A	250V	3/8	<b>289</b> .375
87108-008A	250V	1/2	<b>289</b> .500
87108-012A	250V	3/4	<b>289</b> .750
87108-016A	250V	1	<b>289</b> 001
87108-020A	250V	1½	<b>289</b> 01.5
87108-022A	250V	2	<b>289</b> 002
87108-026A	250V	2½	<b>289</b> 02.5
87108-028A	250V	3	<b>289</b> 003
87108-030A	250V	3½	<b>289</b> 03.5
87108-032A	125V	4	<b>289</b> 004
87108-034A	125V	5	<b>289</b> 005
87108-036A	125V	7	<b>289</b> 007

#### 2AG Cartridge Fuses Slo-Blo® Fuse (Commercial Equivalent — 229 Series)

DESC Part Number	Voltage Rating	Ampere Rating	Catalog Number
87108-003B	250V	1/4	<b>290</b> .250
87108-005B	250V	3/8	<b>290</b> .375
87108-007B	250V	1/2	<b>290</b> .500
87108-009B	250V	6/10	<b>290</b> .600
87108-011B	250V	3/4	<b>290</b> .750
87108-015B	250V	1	<b>290</b> 001
87108-017B	250V	1¼	<b>290</b> 1.25
87108-019B	250V	1½	<b>290</b> 01.5
87108-021B	250V	2	<b>290</b> 002
87108-023B	250V	2¼	<b>290</b> 2.25
87108-025B	250V	2½	<b>290</b> 02.5
87108-027B	250V	3	<b>290</b> 003
87108-029B	250V	3½	<b>290</b> 03.5
87108-031B	125V	4	<b>290</b> 004
87108-033B	125V	5	<b>290</b> 005
87108-035B	125V	7	<b>290</b> 007

#### 2AG Axial Lead Fuses Slo-Blo® Fuse (Commercial Equivalent — 230 Series)

DESC Part Number	Voltage Rating	Ampere Rating	Catalog Number
87108-004B	250V	1/4	<b>291</b> .250
87108-006B	250V	3/8	<b>291</b> .375
87108-008B	250V	1/2	<b>291</b> .500
87108-010B	250V	6/10	<b>291</b> .600
87108-012B	250V	3/4	<b>291</b> .750
87108-016B	250V	1	<b>291</b> 001
87108-018B	250V	1¼	<b>291</b> 1.25
87108-020B	250V	1½	<b>291</b> 01.5
87108-022B	250V	2	<b>291</b> 002
87108-024B	250V	2¼	<b>291</b> 2.25
87108-026B	250V	2½	<b>291</b> 02.5
87108-028B	250V	3	<b>291</b> 003
87108-030B	250V	3½	<b>291</b> 03.5
87108-032B	125V	4	<b>291</b> 004
87108-034B	125V	5	<b>291</b> 005
87108-036B	125V	7	<b>291</b> 007

## FUSEHOLDERS

### Approved to MIL-PRF-19207

MIL Specification	Type Designation	Catalog Number	Type	Specifications			Commercial Equivalent	
				Electrical Rating		For Fuse Type	Catalog Number	Voltage Range
MIL-PRF19207/11	FHN20G	<b>342</b> 025	Drip-Proof	20A	250V Max	3AG, F02, F03	<b>342</b> 004P	250V Max
MIL-PRF19207/16	FHN26G2	<b>342</b> 024	Drip-Proof	30A	250V Max	3AG, F02, F03	<b>342</b> 012P	250V Max
MIL-PRF19207/16	FHN26W	<b>342</b> 021	Water-Tight	30A	250V Max	3AG, F02, F03	<b>342</b> 006	250V Max
MIL-PRF19207/36	FHN55W	<b>340</b> 267	Water-Tight — RFI	30A	250V Max	3AG, F02, F03	—	250V Max

NOTE: Boldface numbers of catalog number indicate series; light type numbers indicate amperage value.