

**Quick-Acting  
Surface Mount  
Fuse — 63 V**

Quick-acting surface mount fuse built according to IEC 127-4. UL listed, CSA certified, VDE approved (800 mA-1.25 A; 2.5 A). Breaks at 100 A/63 V AC/DC; low voltage drop. Material meets UL 94V-0 flammability. Fuse with clip also available. Larger quantities available on tape and reel.

| Stock No. | Mfr.'s Type  | Amps/ Volts | Typ. Voltage Drop | PER PK./100 |
|-----------|--------------|-------------|-------------------|-------------|
| 798-0400  | 3405.0917.11 | 800 mA/63 V | 150               | 35.00       |
| 798-0402  | 3405.0918.11 | 1.00 A/63 V | 140               | 34.00       |
| 798-0404  | 3405.0919.11 | 1.25 A/63 V | 130               | 34.00       |
| 798-0408  | 3405.0921.11 | 2.00 A/63 V | 110               | 34.00       |
| 798-0414  | 3405.0924.11 | 4.00 A/63 V | 80                | 35.00       |

**Micron Guard Chip Fuse 1206**

Form and fit substitute to other popular 1206 surface mount fuse packages. Functions with lower resistance, superior cycling, low let through energy. Interrupts at 50 amps AC and 300 amps DC. Larger quantities available on tape and reel.

| Stock No. | Mfr.'s Type   | Amps         | PER PK./100 |
|-----------|---------------|--------------|-------------|
| 798-0702  | 3410.0022.01* | 250 mA/125 V | 69.99       |
| 798-0704  | 3410.0025.01  | 375 mA/125 V | 69.99       |
| 798-0708  | 3410.0029.01  | 750 mA/125 V | 69.99       |
| 798-0712  | 3410.0033.01  | 1.5 A/125 V  | 69.99       |
| 798-0714  | 3410.0035.01  | 2.0 A/125 V  | 69.99       |
| 798-0716  | 3410.0036.01  | 2.5 A/125 V  | 69.99       |

\*Meets UL 1459/1950 test requirements.

**Surface Mount  
Fuse 6125 — NEW —**

Breaking Capacity: 300 A/125 VAC/VDC; 5-7 A 300 A/125 VAC 50 A/125 VDC.

| Stock No. | Mfr.'s Type  | Amps         | EACH |
|-----------|--------------|--------------|------|
| 798-5062  | 7010.9901.03 | 125 mA/125 V | .79  |
| 798-5063  | 7010.9902.03 | 250 mA/125 V | .79  |
| 798-5064  | 7010.9903.03 | 375 mA/125 V | .79  |
| 798-5065  | 7010.9904.03 | 500 mA/125 V | .79  |
| 798-5066  | 7010.9905.03 | 750 mA/125 V | .79  |
| 798-5067  | 7010.9906.03 | 1.0 A/125 V  | .79  |
| 798-5068  | 7010.9907.03 | 1.5 A/125 V  | .79  |
| 798-5069  | 7010.9908.03 | 2.0 A/125 V  | .79  |
| 798-5070  | 7010.9909.03 | 2.5 A/125 V  | .79  |
| 798-5071  | 7010.9910.03 | 3.0 A/125 V  | .79  |
| 798-5072  | 7010.9911.03 | 3.5 A/125 V  | .79  |
| 798-5073  | 7010.9912.03 | 4.0 A/125 V  | .79  |
| 798-5074  | 7010.9913.03 | 5.0 A/125 V  | .79  |
| 798-5075  | 7010.9914.03 | 7.0 A/125 V  | .79  |

**Surface Mount  
Fuse 250 V**

OMF and OMT 250 V fast-acting and time-lag surface mount fuses. OMF breaking capacity is 100 A/250 VAC/VDC. OMT breaking capacity is 1 mA/250 VAC (750 mA-1.25 A); 50 A/250 VAC (1.5-2 A); 100 A/125 VAC (2.5 A-5 A). Made from UL 94V-0 thermoplastic for reflow, vapor-phase and wave soldering. Larger quantities available on tape and reel.

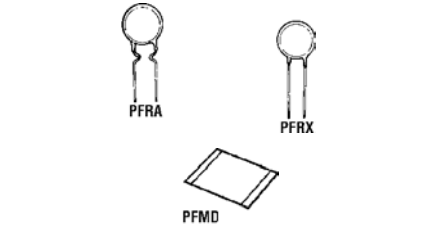
**OMF 250 V — Fast Acting**

| Stock No. | Mfr.'s Type  | Amps         | EACH |
|-----------|--------------|--------------|------|
| 798-0338  | 3403.0012.11 | 400 mA/250 V | 1.26 |
| 798-0340  | 3403.0013.11 | 500 mA/250 V | 1.30 |
| 798-0346  | 3403.0016.11 | 1.00 A/250 V | 1.30 |
| 798-0348  | 3403.0017.11 | 1.25 A/250 V | 1.30 |
| 798-0350  | 3403.0018.11 | 1.60 A/250 V | 1.26 |
| 798-0352  | 3403.0019.11 | 2.00 A/250 V | 1.26 |
| 798-0354  | 3403.0020.11 | 2.50 A/250 V | 1.26 |
| 798-0356  | 3403.0021.11 | 3.15 A/250 V | 1.47 |

**OMT 250 V — Lag-Time** — NEW —

| Stock No. | Mfr.'s Type  | Amps         | EACH |
|-----------|--------------|--------------|------|
| 798-5052  | 3403.0129.11 | 750 mA/250 V | 1.14 |
| 798-5053  | 3403.0116.11 | 1.00 A/250 V | 1.14 |
| 798-5054  | 3403.0117.11 | 1.25 A/250 V | 1.14 |
| 798-5055  | 3403.0130.11 | 1.50 A/250 V | 1.14 |
| 798-5056  | 3403.0119.11 | 2.00 A/250 V | 1.14 |
| 798-5057  | 3403.0120.11 | 2.50 A/125 V | 1.14 |
| 798-5058  | 3403.0131.11 | 3.00 A/125 V | 1.14 |
| 798-5059  | 3403.0132.11 | 3.50 A/125 V | 1.14 |
| 798-5060  | 3403.0122.11 | 4.00 A/125 V | 1.14 |
| 798-5061  | 3403.0123.11 | 5.00 A/125 V | 1.14 |

**Resettable  
Polymeric Fuses**



Type PFRA and PFRX radial leaded resettable fuses meet UL 94V-0. Both feature cured, flame retardant epoxy polymer insulating materials. Type PFRA is suitable for low voltage power supplies and where there is a load to be protected. Shape changes from round to square starting with PFRA.300. Type PFRX is suitable for 60+V applications. Type PFMD is a surface mount resettable fuse packaged according to EIA standard 481-2. Type PFMD is suitable for high density PC boards. All parts packaged bulk or tape and reel, except PFMD in tape and reel only. Call your local Allied sales representative for other available packaging options.

| Stock No. | Mfr.'s Type | V Max. (Volts) | I Max. (Amps) | EACH |       |
|-----------|-------------|----------------|---------------|------|-------|
|           |             |                |               | 1-49 | 50-Up |
| 798-0722  | PFRA.010    | 60             | 40            | .49  | .28   |
| 798-0726  | PFRA.020    | 60             | 40            | .58  | .35   |
| 798-0728  | PFRA.025    | 60             | 40            | .58  | .35   |
| 798-0730  | PFRA.030    | 60             | 40            | .58  | .35   |
| 798-0732  | PFRA.040    | 60             | 40            | .58  | .37   |
| 798-0734  | PFRA.050    | 60             | 40            | .58  | .37   |
| 798-0738  | PFRA.075    | 60             | 40            | .64  | .42   |
| 798-0740  | PFRA.090    | 60             | 40            | .58  | .38   |
| 798-0742  | PFRA.110    | 30             | 40            | .58  | .38   |
| 798-0748  | PFRA.185    | 30             | 40            | .67  | .42   |
| 798-0750  | PFRA.250    | 30             | 40            | .63  | .43   |
| 798-0754  | PFRA.400    | 30             | 40            | .72  | .48   |
| 798-0756  | PFRA.500    | 30             | 40            | .72  | .51   |
| 798-0762  | PFRA.800    | 30             | 40            | .72  | .57   |
| 798-0764  | PFRA.900    | 30             | 40            | .94  | .61   |
| 798-0766  | PFRX.110    | 60             | 40            | .69  | .42   |
| 798-0768  | PFRX.135    | 60             | 40            | .71  | .45   |
| 798-0770  | PFRX.160    | 60             | 40            | .69  | .46   |
| 798-0772  | PFRX.185    | 60             | 40            | .69  | .46   |
| 798-0776  | PFRX.300    | 60             | 40            | .74  | .53   |
| 798-0778  | PFRX.375    | 60             | 40            | .74  | .56   |

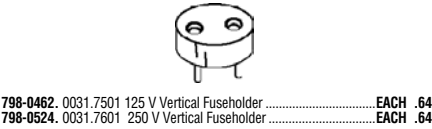
| Stock No. | Mfr.'s Type | V Max. (Volts) | I Max. (Amps) | Reel Qty. | PER REEL |
|-----------|-------------|----------------|---------------|-----------|----------|
| 798-8001  | PFMD.020.2  | 30.0           | 10            | 1500      | 625.50   |
| 798-8002  | PFMD.035.3  | 6.0            | 40            | 1500      | 625.50   |
| 798-8003  | PFMD.050.2  | 15.0           | 40            | 1500      | 625.50   |
| 798-8004  | PFMD.075.2  | 13.2           | 40            | 1500      | 625.50   |
| 798-8005  | PFMD.110.2  | 6.0            | 40            | 1500      | 625.50   |

**Quick-Acting High Breaking  
Microfuse — 125 V**

Fast-acting MSA 125 V fuse is according to IEC 127. 12 A and 15 A/32 V. Fuse breaks at 300 A/125 V AC. UL recognized, CSA certified 63 mA-15 A.

| Stock No. | Mfr.'s Type | Amps   | EACH |
|-----------|-------------|--------|------|
| 798-0198  | 0034.4807   | 63 mA  | 1.27 |
| 798-0200  | 0034.4810   | 125 mA | 1.20 |
| 798-0202  | 0034.4813   | 250 mA | 1.26 |
| 798-0204  | 0034.4815   | 375 mA | .93  |
| 798-0206  | 0034.4817   | 500 mA | .93  |
| 798-0208  | 0034.4820   | 750 mA | .90  |
| 798-0210  | 0034.4822   | 1.0 A  | .93  |
| 798-0212  | 0034.4824   | 1.5 A  | .90  |
| 798-0214  | 0034.4826   | 2.0 A  | .87  |
| 798-0216  | 0034.4827   | 2.5 A  | .93  |
| 798-0218  | 0034.4828   | 3.0 A  | .93  |
| 798-0220  | 0034.4830   | 3.5 A  | .93  |
| 798-0222  | 0034.4831   | 4.0 A  | .93  |
| 798-0224  | 0034.4832   | 5.0 A  | .87  |
| 798-0226  | 0034.4833   | 7.0 A  | .93  |
| 798-0228  | 0034.4834   | 10.0 A | .93  |
| 798-0230  | 0034.4835   | 12.0 A | 1.35 |
| 798-0232  | 0034.4836   | 15.0 A | 1.35 |

**Fuseholders for  
Microfuses**



798-0462. 0031.7501 125 V Vertical Fuseholder.....EACH .64  
798-0524. 0031.7601 250 V Vertical Fuseholder.....EACH .64

**Miniature Fuses/ Holders**

**Quick-Acting and Time-Lag  
Microfuses — 125 V/250 V**

MSF 125 V and MST/FRT 250 V built according to IEC 127. MSF 125 V breaks at 300 A/125 V AC. MSF/MST 250 V breaks at 35 A/250 V AC. FRT 250 V breaks at 100 A/250 V AC. UL recognized, CSA accepted (MSF 125 — 100 mA-5 A, MSF 250 — 40 mA-5 A, MST 250 — 50 mA-6.3 A). VDE approved (MSF 125; MST 250 — 50 mA-4 A; MSF 250 — 50 mA-3.15 A). Material meets UL 94V-0 flammability. 125 V and 250 V microfuse holders ordered separately. Larger quantities available on tape and reel.

| Stock No. | Mfr.'s Type | Amps   | EACH |
|-----------|-------------|--------|------|
| 798-0234  | 0034.4209   | 100 mA | 2.29 |
| 798-0236  | 0034.4210   | 125 mA | 2.23 |
| 798-0238  | 0034.4211   | 160 mA | 2.05 |
| 798-0240  | 0034.4212   | 200 mA | 2.16 |
| 798-0242  | 0034.4213   | 250 mA | 2.05 |
| 798-0244  | 0034.4214   | 315 mA | 2.16 |
| 798-0246  | 0034.4215   | 400 mA | 2.16 |
| 798-0248  | 0034.4216   | 500 mA | 2.05 |
| 798-0250  | 0034.4217   | 630 mA | 2.16 |
| 798-0252  | 0034.4220   | 800 mA | 2.16 |
| 798-0254  | 0034.4221   | 1.00 A | 2.16 |
| 798-0256  | 0034.4222   | 1.25 A | 2.05 |
| 798-0258  | 0034.4223   | 1.60 A | 2.16 |
| 798-0260  | 0034.4224   | 2.00 A | 2.16 |
| 798-0262  | 0034.4225   | 2.50 A | 2.16 |
| 798-0264  | 0034.4226   | 3.15 A | 2.05 |
| 798-0266  | 0034.4227   | 4.00 A | 2.05 |
| 798-0268  | 0034.4228   | 5.00 A | 2.16 |

**MSF 250 V Quick-Acting**

|          |           |        |     |
|----------|-----------|--------|-----|
| 798-0270 | 0034.6003 | 80 mA  | .57 |
| 798-0272 | 0034.6004 | 100 mA | .46 |
| 798-0274 | 0034.6005 | 125 mA | .49 |
| 798-0276 | 0034.6006 | 160 mA | .45 |
| 798-0278 | 0034.6007 | 200 mA | .45 |
| 798-0280 | 0034.6008 | 250 mA | .42 |
| 798-0282 | 0034.6009 | 315 mA | .45 |
| 798-0284 | 0034.6010 | 400 mA | .37 |
| 798-0286 | 0034.6011 | 500 mA | .49 |
| 798-0290 | 0034.6013 | 800 mA | .45 |
| 798-0292 | 0034.6014 | 1.00 A | .46 |
| 798-0294 | 0034.6015 | 1.25 A | .42 |
| 798-0296 | 0034.6016 | 1.60 A | .42 |
| 798-0298 | 0034.6017 | 2.00 A | .42 |
| 798-0300 | 0034.6018 | 2.50 A | .45 |
| 798-0302 | 0034.6019 | 3.15 A | .42 |
| 798-0304 | 0034.6020 | 4.00 A | .42 |
| 798-0306 | 0034.6021 | 5.00 A | .42 |

**MST 250 V Time-Lag**

|          |           |        |     |
|----------|-----------|--------|-----|
| 798-0466 | 0034.6604 | 80 mA  | .73 |
| 798-0468 | 0034.6605 | 100 mA | .65 |
| 798-0470 | 0034.6606 | 125 mA | .70 |
| 798-0472 | 0034.6607 | 160 mA | .53 |
| 798-0474 | 0034.6608 | 200 mA | .52 |
| 798-0476 | 0034.6609 | 250 mA | .47 |
| 798-0478 | 0034.6610 | 315 mA | .46 |
| 798-0480 | 0034.6611 | 400 mA | .57 |
| 798-0482 | 0034.6612 | 500 mA | .47 |
| 798-0484 | 0034.6613 | 630 mA | .47 |
| 798-0486 | 0034.6614 | 800 mA | .47 |
| 798-0488 | 0034.6615 | 1.00 A | .47 |
| 798-0490 | 0034.6616 | 1.25 A | .46 |
| 798-0492 | 0034.6617 | 1.60 A | .47 |
| 798-0494 | 0034.6618 | 2.00 A | .47 |
| 798-0496 | 0034.6619 | 2.50 A | .47 |
| 798-0498 | 0034.6620 | 3.15 A | .47 |
| 798-0500 | 0034.6621 | 4.00 A | .50 |
| 798-0502 | 0034.6622 | 5.00 A | .47 |

**FRT 250 T Time-Lag for Telecom** — NEW —

|          |              |        |     |
|----------|--------------|--------|-----|
| 798-5076 | 7100.1009.13 | 250 mA | .70 |
| 798-5077 | 7100.1011.13 | 400 mA | .70 |
| 798-5078 | 7100.1012.13 | 500 mA | .70 |
| 798-5079 | 7100.1014.13 | 800 mA | .70 |
| 798-5080 | 7100.1015.13 | 1.00 A | .70 |
| 798-5081 | 7100.1016.13 | 1.25 A | .70 |
| 798-5082 | 7100.1018.13 | 2.00 A | .70 |
| 798-5083 | 7100.1019.13 | 2.50 A | .70 |
| 798-5084 | 7100.1020.13 | 3.15 A | .70 |
| 798-5085 | 7100.1021.13 | 4.00 A | .70 |
| 798-5086 | 7100.1022.13 | 5.00 A | .70 |
| 798-5087 | 7100.1023.13 | 6.30 A | .70 |

**FRT 250 F Quick-Acting** — NEW —

|          |              |        |     |
|----------|--------------|--------|-----|
| 798-5088 | 7100.1059.13 | 250 mA | .65 |
| 798-5089 | 7100.1061.13 | 400 mA | .65 |
| 798-5090 | 7100.1062.13 | 500 mA | .65 |
| 798-5091 | 7100.1064.13 | 800 mA | .65 |
| 798-5092 | 7100.1065.13 | 1.00 A | .65 |
| 798-5093 | 7100.1066.13 | 1.25 A | .65 |
| 798-5094 | 7100.1068.13 | 2.00 A | .65 |
| 798-5095 | 7100.1069.13 | 2.50 A | .65 |
| 798-5096 | 7100.1070.13 | 3.15 A | .65 |
| 798-5097 | 7100.1071.13 | 4.00 A | .65 |
| 798-5098 | 7100.1072.13 | 5.00 A | .65 |
| 798-5099 | 7100.1073.13 | 6.30 A | .65 |