**Specification Details:** **Date: 6/27/2016**

Specification: MIL-PRF-6106
Title: Relays, Electromagnetic (including Established Reliability (ER) Types)
Federal Supply Class (FSC): 5945
Conventional: No
Specification contains quality assurance program: No
MIL-STD-790 Established Reliability & High Reliability: Yes
MIL-STD-690 Failure Rate Sampling Plans & Procedures: No
Weibull Graded: No
Specification contains space level reliability requirements: No
Specification allows test optimization: No

**Contact Information:**

Office of Primary Involvement: Hybrid Devices Branch, DLA Land and Maritime - VQH
Primary Qualifying Activity Contact: 614-692-0594, e-mail: vqh.kr@dla.mil
Secondary Qualifying Activity Contact: 614-692-0586, e-mail: vqh.bt@dla.mil

**Notes:**

Contact the manufacturer or refer to the manufacturers website for a list of Authorized Distributors.

**Part Configuration:**

M6106/20-001

| Specification Designator | Specification Sheet Number | Dash Number |
|---|---|---|
| M6106 | /20 | -001 |

**PART LISTINGS**

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|
| *** AN3303 Inactive for New Design After 17 Nov 54 (No Superseding Standard)** | | | |
| AN3303-2 | 5724-0015HPM | 6106-98-0186 | Tyco - CII Technologies |
| *** AN3306 Inactive for New Design After 17 Nov 54 (No Superseding Standard)** | | | |
| AN3306-2 | AE108-021-99 | 6106-1676-06 | DARE Electronics, Inc. |
| *** AN3308 Inactive for New Design After 17 Nov 54 (No Superseding Standard)** | | | |
| AN3308-2 | 5715-0018HPM | 6106-98-0187 | Tyco - CII Technologies |
| *** AN3320 Inactive For New Design After 15 Jun 55 (No Superseding Standard)** | | | |
| AN3320-1 | 5002-B | 6106-98-0188 | Tyco - CII Technologies |
| *** AN3324 Inactive for New Design After 22 Jun 55 (No Superseding Standard)** | | | |
| AN3324-1 | 5004-B | 6106-98-0189 | Tyco - CII Technologies |
| *** AN3362 Inactive for New Design After 30 Aug 57 (No Supeseding Standard)** | | | |
| AN3362-1 | 6041H209 | 6106-98-0054 | Labinal, LLC |
| *** AN3372 Inactive for New Design After 25 Nov 57 (No Superseding Standard)** | | | |
| AN3372-1 | 6041H204 | 6106-98-0055 | Labinal, LLC |
| *** AN3381 Canceled 20 Jun 94 (Use MS24179 - For Spares Only)** | | | |
| AN3381 | | | |
| *** MIL-R-6106/1 Canceled 2 Oct 95 (Use MIL-R-83536/10 or /11)** | | | |
| MIL-R-6106/1 | | | |
| *** MIL-R-6106/2 Canceled 2 Oct 95 (Use MIL-R-85356/16 or /17)** | | | |
| MIL-R-6106/2 | | | |
| *** MIL-R-6106/3 Canceled 31 May 95 (Use MIL-PRF-12883/49)** | | | |
| MIL-R-6106/3 | | | |
| *** MIL-R-6106/4 Canceled 28 Nov 94 (Use MIL-PRF-12883/50)** | | | |
| MIL-R-6106/4 | | | |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|
| *** MIL-R-6106/5 Canceled 28 Nov 94 (Use MIL-PRF-12883/51)** | | | |
| MIL-R-6106/5 | | | |
| *** MIL-R-6106/6 Canceled 30 Jun 89 (Use MIL-R-83536/15, /16, or /17)** | | | |
| MIL-R-6106/6 | | | |
| *** MIL-R-6106/7 Canceled 30 Jun 89 (Use MIL-R-83536/9, /10 or /11)** | | | |
| MIL-R-6106/7 | | | |
| *** MIL-R-6106/8 Canceled 11 Aug 97 (Use MIL-R-83536/25 and /26)** | | | |
| MIL-R-6106/8 | | | |
| M6106/9-001 | SM15CWD1 | 6106-95-0241 | Labinal, LLC |
| M6106/9-002 | SM15CXD1 | 6106-95-0241 | Labinal, LLC |
| M6106/9-003 | SM15CWA4 | 6106-97-0024 | Labinal, LLC |
| M6106/9-004 | SM15CXA10 | 6106-97-0024 | Labinal, LLC |
| M6106/10-001 | SM15AWD1 | 6106-95-0242 | Labinal, LLC |
| M6106/10-002 | SM15AXD1 | 6106-95-0242 | Labinal, LLC |
| M6106/10-005 | SM15AWD3 | 6106-95-0242 | Labinal, LLC |
| M6106/11-001 | SM15BWD1 | 6106-95-0243 | Labinal, LLC |
| M6106/11-002 | SM15BXD1 | 6106-95-0243 | Labinal, LLC |
| *** M6106/12 Inactive for New Design After 15 Nov 02 (No Superseding Standard)** | | | |
| M6106/12-001 | KDL-D2A-002 | 6106-98-0190 | Leach International North America |
| M6106/12-002 | KDL-D4A-002 | 6106-98-0190 | Leach International North America |
| M6106/13-001 | KD-D2A-002 | 6106-98-0132 | Leach International North America |
| M6106/13-002 | KD-D4A-002 | KDA-D2F-002 | Leach International North America |
| M6106/13-003 | KDA-D2F-002 | 6106-98-0132 | Leach International North America |
| M6106/13-004 | KDA-E4F-002 | 6106-98-0132 | Leach International North America |
| M6106/13-005 | KD-D1A-102 | 6106-98-0132 | Leach International North America |
| M6106/13-006 | KD-J1A-102 | 6106-98-0132 | Leach International North America |
| M6106/13-007 | KD-D2N-103 | 6106-98-0132 | Leach International North America |
| M6106/13-008 | KD-D4N-103 | 6106-98-0132 | Leach International North America |
| M6106/13-009 | KD-J2A-002 | 6106-98-0132 | Leach International North America |
| M6106/13-010 | KD-A1A-002 | 6106-98-0132 | Leach International North America |
| M6106/13-011 | KD-A4A-002 | 6106-98-0132 | Leach International North America |
| M6106/13-012 | KDA-A1F-002 | 6106-98-0132 | Leach International North America |
| M6106/13-013 | KDA-A4F-002 | 6106-98-0132 | Leach International North America |
| M6106/13-014 | KD-A1N-103 | 6106-98-0132 | Leach International North America |
| M6106/13-015 | KD-A4N-103 | 6106-98-0132 | Leach International North America |
| M6106/13-016 | KD-D1N-103 | 6106-98-0132 | Leach International North America |
| M6106/13-017 | KD-D1N-104 | 6106-98-0132 | Leach International North America |
| M6106/13-018 | KD-J2N-103 | 6106-98-0132 | Leach International North America |
| M6106/15-001 | D50-1005 | 6106-96-0016(1) | DRI Relays, Inc. |
| M6106/15-002 | DS50-1006 | 6106-96-0017(2) | DRI Relays, Inc. |
| *** MIL-R-6106/16 Canceled 27 Aug 82 (No Superseding Standard)** | | | |
| MIL-R-6106/16 | | | |
| *** MIL-R-6106/17 Canceled 27 Aug 82 (No Superseding Standard)** | | | |
| MIL-R-6106/17 | | | |
| *** MIL-R-6106/18 Canceled 27 Aug 82 (No Superseding Standard)** | | | |
| MIL-R-6106/18 | | | |
| M6106/19-005 | E1250402CTER | 6106-2219-08; 6106-98-0221 | DRI Relays, Inc. |
| M6106/19-006 | E1250402ATER | 6106-2219-08; 6106-98-0221 | DRI Relays, Inc. |
| M6106/19-007 | E1250402BGER | 6106-2219-08; 6106-98-0221 | DRI Relays, Inc. |
| M6106/19-008 | E1250403CTER | 6106-2219-08; 6106-98-0221 | DRI Relays, Inc. |
| M6106/19-009 | E1250403ATER | 6106-2219-08; 6106-98-0221 | DRI Relays, Inc. |
| M6106/19-010 | E1250402CT | 6106-2219-08; 6106-98-0221 | DRI Relays, Inc. |
| M6106/19-011 | E1250402AT | 6106-2219-08; 6106-98-0221 | DRI Relays, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|
| M6106/19-012 | E1250402BG | 6106-2219-08; 6106-98-0221 | DRI Relays, Inc. |
| M6106/19-013 | E1250403CT | 6106-2219-08; 6106-98-0221 | DRI Relays, Inc. |
| M6106/19-014 | E1250402AT | 6106-2219-08; 6106-98-0221 | DRI Relays, Inc. |
| M6106/19-015 | ES1250402CT | 6106-2219-08; 6106-98-0221 | DRI Relays, Inc. |
| M6106/19-016 | ES1250402AT | 6106-2219-08; 6106-98-0221 | DRI Relays, Inc. |
| M6106/19-017 | ES1250402BG | 6106-2219-08; 6106-98-0221 | DRI Relays, Inc. |
| M6106/19-018 | ES1250403CT | 6106-2219-08; 6106-98-0221 | DRI Relays, Inc. |
| M6106/19-019 | ES1250403AT | 6106-2219-08; 6106-98-0221 | DRI Relays, Inc. |
| M6106/19-020 | ES1250402CTER | 6106-2219-08; 6106-98-0221 | DRI Relays, Inc. |
| M6106/19-021 | ES1250402ATER | 6106-2219-08; 6106-98-0221 | DRI Relays, Inc. |
| M6106/19-022 | ES1250402BGER | 6106-2219-08; 6106-98-0221 | DRI Relays, Inc. |
| M6106/19-023 | ES1250402CTER | 6106-2219-08; 6106-98-0221 | DRI Relays, Inc. |
| M6106/19-024 | ES1250402ATER | 6106-2219-08; 6106-98-0221 | DRI Relays, Inc. |
| M6106/19-003 | JS-D2A-002 | 6106-97-0127 | Leach International North America |
| M6106/19-004 | JS-D4A-002 | 6106-97-0127 | Leach International North America |
| M6106/19-005 | JC-D1A-102 | 6106-97-0127 | Leach International North America |
| M6106/19-006 | JC-D2A-102 | 6106-97-0127 | Leach International North America |
| M6106/19-007 | JC-D4A-102 | 6106-97-0127 | Leach International North America |
| M6106/19-008 | JC-J1A-102 | 6106-97-0127 | Leach International North America |
| M6106/19-009 | JC-J2A-102 | 6106-97-0127 | Leach International North America |
| M6106/19-010 | JC-D1A-003 | 6106-97-0127 | Leach International North America |
| M6106/19-011 | JC-D2A-003 | 6106-97-0127 | Leach International North America |
| M6106/19-012 | JC-D4A-003 | 6106-97-0127 | Leach International North America |
| M6106/19-013 | JC-J1A-003 | 6106-97-0127 | Leach International North America |
| M6106/19-014 | JC-J2A-003 | 6106-97-0127 | Leach International North America |
| M6106/19-015 | JC-D1N-103 | 6106-97-0127 | Leach International North America |
| M6106/19-016 | JC-D2N-103 | 6106-97-0127 | Leach International North America |
| M6106/19-017 | JC-D4N-103 | 6106-97-0127 | Leach International North America |
| M6106/19-018 | JC-J1N-103 | 6106-97-0127 | Leach International North America |
| M6106/19-019 | JC-J2N-103 | 6106-97-0127 | Leach International North America |
| M6106/19-020 | JC-D1N-104 | 6106-97-0127 | Leach International North America |
| M6106/19-021 | JC-D2N-104 | 6106-97-0127 | Leach International North America |
| M6106/19-022 | JC-D4N-104 | 6106-97-0127 | Leach International North America |
| M6106/19-023 | JC-J1N-104 | 6106-97-0127 | Leach International North America |
| M6106/19-024 | JC-J2N-104 | 6106-97-0127 | Leach International North America |
| M6106/19-025 | JS-J2A-102 | 6106-97-0127 | Leach International North America |
| M6106/19-003 | BR250-320B2-28V-003 | 6106-97-0205 | Microsemi Corp. |
| M6106/19-004 | BR250-320A2-28V-004 | 6106-97-0205 | Microsemi Corp. |
| M6106/19-005 | BR250-320C2-28V-005 | 6106-97-0205 | Microsemi Corp. |
| M6106/19-006 | BR250-320B2-28V-006 | 6106-97-0205 | Microsemi Corp. |
| M6106/19-007 | BR250-320A2-28V-007 | 6106-97-0205 | Microsemi Corp. |
| M6106/19-008 | BR250-320C3-28V-008 | 6106-97-0205 | Microsemi Corp. |
| M6106/19-009 | BR250-320B3-28V-009 | 6106-97-0205 | Microsemi Corp. |
| M6106/19-010 | BR250-320C2-28V-010 | 6106-97-0205 | Microsemi Corp. |
| M6106/19-011 | BR250-320B2-28V-011 | 6106-97-0205 | Microsemi Corp. |
| M6106/19-012 | BR250-320A2-28V-012 | 6106-97-0205 | Microsemi Corp. |
| M6106/19-013 | BR250-320C3-28V-013 | 6106-97-0205 | Microsemi Corp. |
| M6106/19-014 | BR250-320B3-28V-014 | 6106-97-0205 | Microsemi Corp. |
| M6106/19-015 | BR250D-320C2-28V-015 | 6106-97-0205 | Microsemi Corp. |
| M6106/19-016 | BR250D-320B2-28V-016 | 6106-97-0205 | Microsemi Corp. |
| M6106/19-017 | BR250D-320A2-28V-017 | 6106-97-0205 | Microsemi Corp. |
| M6106/19-018 | BR250D-320C3-28V-018 | 6106-97-0205 | Microsemi Corp. |
| M6106/19-019 | BR250D-320B3-28V-019 | 6106-97-0205 | Microsemi Corp. |
| M6106/19-020 | BR250D-320C2-28V-020 | 6106-97-0205 | Microsemi Corp. |
| M6106/19-021 | BR250D-320B2-28V-021 | 6106-97-0205 | Microsemi Corp. |
| M6106/19-022 | BR250D-320A2-28V-022 | 6106-97-0205 | Microsemi Corp. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|
| M6106/19-023 | BR250D-320C3-28V-023 | 6106-97-0205 | Microsemi Corp. |
| M6106/19-024 | BR250D-320B3-28V-024 | 6106-97-0205 | Microsemi Corp. |
| M6106/19-025 | BR250-320B3-28V-025 | 6106-97-0205 | Microsemi Corp. |
| M6106/19-005 | E1250402CTER | 6106-2219-08; 6106-98-0221 | REL |
| M6106/19-006 | E1250402ATER | 6106-2219-08; 6106-98-0221 | REL |
| M6106/19-007 | E1250402BGER | 6106-2219-08; 6106-98-0221 | REL |
| M6106/19-008 | E1250403CTER | 6106-2219-08; 6106-98-0221 | REL |
| M6106/19-009 | E1250403ATER | 6106-2219-08; 6106-98-0221 | REL |
| M6106/19-010 | E1250402CT | 6106-2219-08; 6106-98-0221 | REL |
| M6106/19-011 | E1250402AT | 6106-2219-08; 6106-98-0221 | REL |
| M6106/19-012 | E1250402BG | 6106-2219-08; 6106-98-0221 | REL |
| M6106/19-013 | E1250403CT | 6106-2219-08; 6106-98-0221 | REL |
| M6106/19-014 | E1250402AT | 6106-2219-08; 6106-98-0221 | REL |
| M6106/19-015 | ES1250402CT | 6106-2219-08; 6106-98-0221 | REL |
| M6106/19-016 | ES1250402AT | 6106-2219-08; 6106-98-0221 | REL |
| M6106/19-017 | ES1250402BG | 6106-2219-08; 6106-98-0221 | REL |
| M6106/19-018 | ES1250403CT | 6106-2219-08; 6106-98-0221 | REL |
| M6106/19-019 | ES1250403AT | 6106-2219-08; 6106-98-0221 | REL |
| M6106/19-020 | ES1250402CTER | 6106-2219-08; 6106-98-0221 | REL |
| M6106/19-021 | ES1250402ATER | 6106-2219-08; 6106-98-0221 | REL |
| M6106/19-022 | ES1250402BGER | 6106-2219-08; 6106-98-0221 | REL |
| M6106/19-023 | ES1250402CTER | 6106-2219-08; 6106-98-0221 | REL |
| M6106/19-024 | ES1250402ATER | 6106-2219-08; 6106-98-0221 | REL |
| M6106/19-003 | FCA-125-3 | 6106-1565-06; 83536-986-04 | Tyco - HPG (Fairview, NC) |
| M6106/19-004 | FCA-125-4 | 6106-1565-06; 83536-986-04 | Tyco - HPG (Fairview, NC) |
| M6106/19-005 | FCA-125-5 | 6106-1565-06; 83536-986-04 | Tyco - HPG (Fairview, NC) |
| M6106/19-006 | FCA-125-6 | 6106-1565-06; 83536-986-04 | Tyco - HPG (Fairview, NC) |
| M6106/19-007 | FCA-125-7 | 6106-1565-06; 83536-986-04 | Tyco - HPG (Fairview, NC) |
| M6106/19-008 | FCA-125-8 | 6106-1565-06; 83536-986-04 | Tyco - HPG (Fairview, NC) |
| M6106/19-009 | FCA-125-9 | 6106-1565-06; 83536-986-04 | Tyco - HPG (Fairview, NC) |
| M6106/19-010 | FCA-125-10 | 6106-1565-06; 83536-986-04 | Tyco - HPG (Fairview, NC) |
| M6106/19-011 | FCA-125-11 | 6106-1565-06; 83536-986-04 | Tyco - HPG (Fairview, NC) |
| M6106/19-012 | FCA-125-12 | 6106-1565-06; 83536-986-04 | Tyco - HPG (Fairview, NC) |
| M6106/19-013 | FCA-125-13 | 6106-1565-06; 83536-986-04 | Tyco - HPG (Fairview, NC) |
| M6106/19-014 | FCA-125-14 | 6106-1565-06; 83536-986-04 | Tyco - HPG (Fairview, NC) |
| M6106/19-015 | FCA-125-15 | 6106-1565-06; 83536-986-04 | Tyco - HPG (Fairview, NC) |
| M6106/19-016 | FCA-125-16 | 6106-1565-06; 83536-986-04 | Tyco - HPG (Fairview, NC) |
| M6106/19-017 | FCA-125-17 | 6106-1565-06; 83536-986-04 | Tyco - HPG (Fairview, NC) |
| M6106/19-018 | FCA-125-18 | 6106-1565-06; 83536-986-04 | Tyco - HPG (Fairview, NC) |
| M6106/19-019 | FCA-125-19 | 6106-1565-06; 83536-986-04 | Tyco - HPG (Fairview, NC) |
| M6106/19-020 | FCA-125-20 | 6106-1565-06; 83536-986-04 | Tyco - HPG (Fairview, NC) |
| M6106/19-021 | FCA-125-21 | 6106-1565-06; 83536-986-04 | Tyco - HPG (Fairview, NC) |
| M6106/19-022 | FCA-125-22 | 6106-1565-06; 83536-986-04 | Tyco - HPG (Fairview, NC) |
| M6106/19-023 | FCA-125-23 | 6106-1565-06; 83536-986-04 | Tyco - HPG (Fairview, NC) |
| M6106/19-024 | FCA-125-24 | 6106-1565-06; 83536-986-04 | Tyco - HPG (Fairview, NC) |
| M6106/19-025 | FCA-125-25 | 6106-1565-06; 83536-986-04 | Tyco - HPG (Fairview, NC) |
| *** M6106/20 Inactive For New Design After 15 Nov 02 (No Superseding Standard)** | | | |
| M6106/20-001 | JCL-D2A-002 | 6106-97-0191 | Leach International North America |
| M6106/20-002 | JCL-D4A-002 | 6106-97-0191 | Leach International North America |
| M6106/20-003 | JCL-J2A-002 | 6106-97-0191 | Leach International North America |
| *** M6106/20 Inactive For New Design After 15 Nov 02 (No Superseding Standard)** | | | |
| M6106/20-001 | BR251-600B2-28V-001 | 6106-97-0206 | Microsemi Corp. |
| M6106/20-002 | BR251-600A2-28V-002 | 6106-97-0206 | Microsemi Corp. |
| M6106/20-003 | BR251-600B3-28V-003 | 6106-97-0206 | Microsemi Corp. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|
| *** MIL-R-6106/21 Canceled 2 Oct 95 (Use MIL-R-83536/2)** | | | |
| MIL-R-6106/21 | | | |
| *** MIL-R-6106/22 Canceled 2 Oct 95 (Use MIL-R-83536/6)** | | | |
| MIL-R-6106/22 | | | |
| *** MIL-R-6106/23 Canceled 28 Nov 94 (Use MIL-PRF-12883/52)** | | | |
| MIL-R-6106/23 | | | |
| *** MIL-R-6106/24 Canceled 2 Oct 95 (Use MIL-R-12883/22)** | | | |
| MIL-R-6106/24 | | | |
| *** MIL-R-6106/25 Canceled 28 Nov 94 (Use MIL-PRF-12883/53)** | | | |
| MIL-R-6106/25 | | | |
| M6106/26-001 | H-A9A-042 | 6106-96-0119 | Leach International North America |
| *** MIL-R-6106/27 Canceled 2 Oct 95 (Use MIL-R-83536/1 or /2)** | | | |
| MIL-R-6106/27 | | | |
| *** MIL-R-6106/28 Canceled 2 Oct 95 (Use MIL-R-83536/5 or /6)** | | | |
| MIL-R-6106/28 | | | |
| *** MIL-R-6106/29 Canceled 2 Oct 95 (Use MIL-R-83536/21 or /22)** | | | |
| MIL-R-6106/29 | | | |
| M6106/31-001 | CNA040301 | 6106-98-0108 | Precision Connenctor Designs |
| M6106/32-001 | CNA081501 | 6106-98-0109 | Precision Connenctor Designs |
| M6106/33-040 | AJ-A4A-153 | 6106-96-0123 | Leach International North America |
| M6106/33-041 | AJ-A4NA-154 | 6106-96-0123 | Leach International North America |
| M6106/33-042 | AJ-A4NA-155 | 6106/96-0123 | Leach International North America |
| M6106/33-043 | AJ-A4A-156 | 6106-96-0123 | Leach International North America |
| M6106/33-044 | AJ-B8NA-157 | 9106-96-0123 | Leach International North America |
| M6106/33-045 | AJ-B8A-158 | 6106-96-0123 | Leach International North America |
| M6106/33-046 | AJ-A2NA-159 | 6106-96-0123 | Leach International North America |
| M6106/33-047 | AJ-A3NA-160 | 6106-96-0123 | Leach International North America |
| M6106/33-048 | AJ-A2A-161 | 6106-96-0123 | Leach International North America |
| M6106/33-049 | AJ-A3A-162 | 6106-96-0123 | Leach International North America |
| M6106/33-050 | AJ-A8NA-163 | 6106-96-0123 | Leach International North America |
| M6106/33-051 | AJ-A8A-164 | 6106-96-0123 | Leach International North America |
| M6106/33-052 | AJ-B9NA-165 | 6106-96-0123 | Leach International North America |
| M6106/33-053 | AJ-B9A-166 | 6106-96-0123 | Leach International North America |
| M6106/33-054 | AJ-A9NA-167 | 6106-96-0123 | Leach International North America |
| M6106/33-055 | AJ-A9A-168 | 6106-96-0123 | Leach International North America |
| M6106/33-056 | AJ-B7NA-169 | 6106-96-0123 | Leach International North America |
| M6106/33-057 | AJ-B7A-170 | 6106-96-0123 | Leach International North America |
| M6106/33-058 | AJ-A7NA-171 | 6106-96-0123 | Leach International North America |
| M6106/33-059 | AJ-A7A-172 | 6106-96-0123 | Leach International North America |
| M6106/33-060 | AJ-B8N-173 | 6106-96-0123 | Leach International North America |
| M6106/33-061 | AJ-B9N-174 | 6106-96-0123 | Leach International North America |
| M6106/33-062 | AJ-B7N-175 | 6106-96-0123 | Leach International North America |
| M6106/33-063 | AJ-A4N-176 | 6106-96-0123 | Leach International North America |
| M6106/33-064 | AJ-A4N-177 | 6106-96-0123 | Leach International North America |
| M6106/33-065 | AJ-B4A-178 | 6106-96-0123 | Leach International North America |
| M6106/33-066 | AJ-B4NA-179 | 6106-96-0123 | Leach International North America |
| M6106/33-067 | AJ-B4N-180 | 6106-96-0123 | Leach International North America |
| M6106/33-068 | AJ-A8N-181 | 6106-96-0123 | Leach International North America |
| M6106/33-069 | AJ-A2N-182 | 6106-96-0123 | Leach International North America |
| M6106/33-070 | AJ-B2A-183 | 6106-96-0123 | Leach International North America |
| M6106/33-071 | AJ-B2NA-184 | 6106-96-0123 | Leach International North America |
| M6106/33-072 | AJ-B2N-185 | 6106-96-0123 | Leach International North America |
| M6106/33-073 | AJ-A3N-186 | 6106-96-0123 | Leach International North America |
| M6106/33-074 | AJ-B3A-187 | 6106-96-0123 | Leach International North America |

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|---|---|---|---|
| M6106/33-075 | AJ-B3NA-188 | 6106-96-0123 | Leach International North America |
| M6106/33-076 | AJ-B3N-189 | 6106-96-0123 | Leach International North America |
| M6106/33-077 | AJ-A9N-190 | 6106-96-0123 | Leach International North America |
| M6106/33-078 | AJ-A7N-191 | 6106-96-0123 | Leach International North America |
| *** MIL-R-6106/36 Canceled 2 Oct 95 (Use MIL-R-83536/13)** | | | |
| MIL-R-6106/36 | | | |
| *** MIL-R-6106/37 Canceled 2 Oct 95 (Use MIL-R-83536/19)** | | | |
| MIL-R-6106/37 | | | |
| M6106/38-001 | XL-D2A-003 | 6106-96-0116 | Leach International North America |
| M6106/38-002 | XL-D4A-003 | 6106-96-0116 | Leach International North America |
| M6106/38-003 | XL-D1A-003 | 6106-96-0116 | Leach International North America |
| M6106/38-004 | XL-J2A-003 | 6106-96-0116 | Leach International North America |
| M6106/38-005 | XL-A1A-003 | 6106-96-0116 | Leach International North America |
| M6106/38-006 | XL-J1A-003 | 6106-96-0116 | Leach International North America |
| M6106/39-001 | YL-D2A-003 | 6106-96-0102 | Leach International North America |
| M6106/39-002 | YL-D4A-003 | 6106-96-0102 | Leach International North America |
| M6106/39-003 | YL-D1A-003 | 6106-96-0102 | Leach International North America |
| M6106/39-004 | YL-J2A-003 | 6106-96-0102 | Leach International North America |
| M6106/39-005 | YL-A1A-003 | 6106-96-0102 | Leach International North America |
| M6106/39-006 | YL-J1A-003 | 6106-96-0102 | Leach International North America |
| *** M6106/40 Inactive for New Design After 15 Nov 02 (No Superseding Standard)** | | | |
| M6106/40-001 | YCL-D2A-003 | 6106-97-0199 | Leach International North America |
| M6106/40-002 | YCL-D4A-003 | 6106-97-0199 | Leach International North America |
| M6106/40-003 | YCL-D1A-003 | 6106-97-0199 | Leach International North America |
| M6106/40-004 | YCL-J2A-003 | 6106-97-0199 | Leach International North America |
| M6106/40-005 | YCL-A1A-003 | 6106-97-0199 | Leach International North America |
| M6106/40-006 | YCL-J1A-003 | 6106-97-0199 | Leach International North America |
| *** M6106/41 Inactive for New Design After 15 Nov 02 (No Superseding Standard)** | | | |
| M6106/41-001 | 9339-10223 | 6106-96-0007 | Leach International North America |
| M6106/41-002 | 9339-10224 | 6106-96-0007 | Leach International North America |
| M6106/43-001 | H-A9N-063 | 6106-96-0120 | Leach International North America |
| *** M6106/41 Inactive for New Design After 15 Nov 02 (No Superseding Standard)** | | | |
| M6106/43-002 | H-A9A-060 | 6106-96-0120 | Leach International North America |
| M6106/48-001 | SM100H1 | 6106-98-0208 | Labinal, LLC |
| M6106/48-002 | SM100H15 | 6106-022-01 | Labinal, LLC |
| *** MIL-R-6106/50 Canceled 27 Dec 96 (Use MIL-R-83536/12, /13 and /14)** | | | |
| MIL-R-6106/50 | | | |
| *** MIL-R-6106/51 Canceled 27 Dec 96 (Use MIL-R-83536/18, /19 and /20)** | | | |
| MIL-R-6106/51 | | | |
| MS24140-D1 | 6042H155, 6042H155-2 | 6106-3096-11; 6106-97-0043 | Labinal, LLC |
| MS24140-D2 | 6042H156, 6042H156-2 | 6106-3096-11; 6106-97-0043 | Labinal, LLC |
| MS24141-D1 | 6042H159, 6042H159-2 | 6106-3096-11; 6106-97-0044 | Labinal, LLC |
| MS24141-D2 | 6042H160, 6042H160-2 | 6106-3096-11; 6106-97-0044 | Labinal, LLC |
| MS24142-D1 | 6042H151, 6042H151-2 | 6106-3096-11; 6106-96-0175 | Labinal, LLC |
| MS24142-D2 | 6042H152, 6042H151-2 | 6106-3096-11; 6106-96-0175 | Labinal, LLC |
| MS24143-A3 | 6042H290, 6042H290-2 | 6106-3096-11; 6106-97-0046 | Labinal, LLC |
| MS24143-A4 | 6042H291, 6042H291-2 | 6106-3096-11; 6106-97-0046 | Labinal, LLC |
| MS24143-D1 | 6042H141, 6042H141-2 | 6106-3096-11; 6106-97-0046 | Labinal, LLC |
| MS24143-D2 | 6042H142, 6042H142-2 | 6106-3096-11; 6106-97-0046 | Labinal, LLC |
| MS24143-D3 | 6042H110, 6042H110-2 | 6106-3096-11; 6106-97-0046 | Labinal, LLC |

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|---|---|---|---|
| *** MS24149-A1 Inactive for New Design After 5 Jun 87 (No Superseding Standard)** | | | |
| MS24149-A1 | 9330-4027 | 6106-97-0064 | Leach International North America |
| *** MS24149-D1 Inactive for New Design After 15 Nov 02 (No Superseding Standard)** | | | |
| MS24149-D1 | 9330-4026 | 6106-97-0064 | Leach International North America |
| *** MS24152-D1 Inactive For New Design After 27 May 1994 (No Superseding Standard)** | | | |
| MS24152-D1 | 9565H29 | 6106-98-0049 | Labinal, LLC |
| MS24166-D1 | 6041H200 | 6106-98-0017 | Labinal, LLC |
| MS24166-D2 | 6041H201 | 6106-98-0017 | Labinal, LLC |
| MS24166-D2 | 7064-238 | 6106-034-00, 6106-185-02 | Leach International Europe |
| MS24166-D1 | 7064-4653 | 6106-034-00; 6106-185-02 | Leach International Europe S.A. |
| MS24166-D1 | 7064-4653 | 6106-3176-11 | Leach International North America |
| MS24166-D2 | 7064-238 | 6106-3176-11 | Leach International North America |
| MS24168-A3 | 6042H289, 6042H289-2 | 6106-3096-11; 6106-96-0244 | Labinal, LLC |
| MS24168-A4 | 6042H286, 6042H286-2 | 6106-3096-11; 6106-96-0244 | Labinal, LLC |
| MS24168-D1 | 6042H161, 6042H161-2 | 6106-3096-11; 6106-96-0244 | Labinal, LLC |
| MS24168-D2 | 6042H162, 6042H162-2 | 6106-3096-11; 6106-96-0244 | Labinal, LLC |
| MS24171-D1 | 6041H215 | 6106-98-0018 | Labinal, LLC |
| MS24171-D2 | 6041H202 | 6106-98-0018 | Labinal, LLC |
| MS24171-D1 | 7246-4654 | 6106-214-02 | Leach International Europe |
| MS24171-D2 | 7246-283 | 6106-214-02 | Leach International Europe |
| MS24171-D1 | 7246-4654 | 6106-3838-13 | Leach International North America |
| MS24171-D2 | 7246-238 | 6106-3838-13 | Leach International North America |
| MS24172-D1 | 6041H216 | 6106-98-0019 | Labinal, LLC |
| MS24172-D2 | 6041H203 | 6106-98-0019 | Labinal, LLC |
| MS24172-D1 | 7264-4655 | 6106-214-02 | Leach International Europe |
| MS24178-D1 | 6041H219 | 6106-97-0020 | Labinal, LLC |
| MS24178-D1 | 7064-4656 | 6106-185-02 | Leach International Europe |
| MS24179-D1 | 6041H218 | 6106-98-0168 | Labinal, LLC |
| MS24179-D2 | 6041H206 | 6106-98-0168 | Labinal, LLC |
| MS24179-D1 | 7401-9444 | 6106-215-02 | Leach International Europe |
| MS24182-D1 | 6042H166, 6042H166-2 | 6106-3096-11; 6106-96-0176 | Labinal, LLC |
| MS24183-D1 | 6042H167, 6042H167-2 | 6106-3096-11; 6106-96-0243 | Labinal, LLC |
| MS24184-D1 | 6042H153, 6042H153-2 | 6106-3096-11; 6106-96-0242 | Labinal, LLC |
| MS24184-D2 | 6042H154, 6042H154-2 | 6106-3096-11; 6106-96-0242 | Labinal, LLC |
| MS24185-D1 | C400-4 | 6106-2267-08 | 313 Aerospace |
| MS24185-D1 | 6041H217 | 6106-98-0044 | Labinal, LLC |
| MS24185-D2 | 6041H205 | 6106-98-0044 | Labinal, LLC |
| MS24185-D1 | 7401-4658 | 6106-215-02 | Leach International Europe |
| MS24185-D2 | 7401-C | 6106-215-02 | Leach International Europe |
| MS24187-D1 | 6041H220 | 6106-98-0045 | Labinal, LLC |
| MS24187-D2 | 6041H230 | 6106-98-0045 | Labinal, LLC |
| MS24187-D1 | 7064-423 | 6106-391-03 | Leach International Europe |
| MS24187-D2 | 7064-424 | 6106-391-03 | Leach International Europe |
| MS24192-D1 | 9565H2 | 6106-95-0186 | Labinal, LLC |
| MS24193-D1 | 9565H94 | 6106-95-0187 | Labinal, LLC |
| MS24376-A1 | 6042-H147, 6042H147-2 | 6106-3096-11; 6106-97-0098 | Labinal, LLC |

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| MS24376-A2 | 6042H148, 6042H148-2 | 6106-3096-11; 6106-97-0098 | Labinal, LLC |
| MS24376-A3 | 6042H288, 6042H288-2 | 6106-3096-11; 6106-97-0098 | Labinal, LLC |
| MS24376-A4 | 6042H285, 6042H285-2 | 6106-3096-11; 6106-97-0098 | Labinal, LLC |
| MS24376-D1 | 6042H145, 6042H145-2 | 6106-3096-11; 6106-97-0098 | Labinal, LLC |
| MS24376-D2 | 6042H146, 6042H146-2 | 6106-3096-11; 6106-97-0098 | Labinal, LLC |
| MS24568-D1 | 9274-6205 | 6106-97-0110 | Leach International North America |
| *** MS24568-A1 Inactive for New Design After 5 Jun 87 (No Superseding Standard)** | | | |
| MS24568-A1 | 9274-6667 | 6106-97-0110 | Leach International North America |
| *** MS24568-A2 Inactive for New Design After 5 Jun 87 (No Superseding Standard)** | | | |
| MS24568-A2 | 9274-10291 | 6106-97-0110 | Leach International North America |
| *** MS25024 Inactive for New Design After 11 Dec 64 (Use MS24568-D1)** | | | |
| MS25024-2 | A410-157763-00 | 6106-97-0128 | Guardian Electric Manufacturing Company |
| *** MS25030 Inactive for New Design After 28 Apr 95 (No Superseding Standard)** | | | |
| MS25030-D1B | 6046H51 | 6106-98-0050 | Labinal, LLC |
| *** MS25031 Inactive for New Design After 29 Sep 90 (No Superseding Standard)** | | | |
| MS25031-D1B | 6046H53 | 6106-98-0051 | Labinal, LLC |
| *** MS25032 Inactive for New Design After 29 Sep 90 (No Superseding Standard)** | | | |
| MS25032-D1 | 6046H46 | 6106-98-0052 | Labinal, LLC |
| *** MS25033 Inactive for New Design After 18 Jan 57 (No Superseding Standard)** | | | |
| MS25033-1 | A419-054978-01 | 6106-97-0129 | Guardian Electric Manufacturing Company |
| *** MS25035 Inactive for New Design After 14 Nov 79 (No Superseding Standard)** | | | |
| MS25035-1 | A410-154555-00 | 6106-97-0130 | Guardian Electric Manufacturing Company |
| MS25267-D1 | 9220-4185 | 6106-96-0092 | Leach International North America |
| *** MS25267 Inactive for New Design After 29 Feb 02 (No Superseding Standard)** | | | |
| MS25267-A1 | 9220-4186 | 6106-96-0092 | Leach International North America |
| MS25268-D1 | 9220-4191 | 6106-98-0032 | Leach International North America |
| *** MS25268 Inactive for New Design After 5 Jun 87 (No Superseding Standard)** | | | |
| MS25268-A1 | 9220-4192 | 6106-98-0032 | Leach International North America |
| MS25269-D1 | 9226-4187 | 6106-98-0086 | Leach International North America |
| *** MS25269 Inactive for New Design After 5 Jun 87 (No Superseding Standard)** | | | |
| MS25269-A1 | 9226-4188 | 6106-98-0086 | Leach International North America |
| *** MS25270 Inactive for New Design After 5 Jun 87 (No Superseding Standard)** | | | |
| MS25270-A1 | 9226-4190 | 6106-98-0087 | Leach International North America |
| MS25270-D1 | 9226-4189 | 6106-98-0087 | Leach International North America |
| *** MS25271-A1 Inactive for New Design After 15 Nov 02 (No Superseding Standard)** | | | |
| MS25271-A1 | 9224-4076 | 6106-96-0050 | Leach International North America |
| *** MS25271-D1 Inactive for New Design After 15 Nov 02 (No Superseding Standard)** | | | |
| MS25271-D1 | 9224-4091 | 6106-96-0050 | Leach International North America |
| *** MS25272 Inactive for New Design After 5 Jun 87 (No Superseding Standard)** | | | |
| MS25272-A1 | 9224-4194 | 6106-98-0036 | Leach International North America |
| MS25272-D1 | 9224-4193 | 6106-98-0036 | Leach International North America |
| *** MS25273 Inactive for New Design After 5 Jun 87 (No Superseding Standard)** | | | |
| MS25273-A1 | 9227-4085 | 6106-96-0004 | Leach International North America |
| MS25273-A2 | 9227-10410 | 6106-96-0004 | Leach International North America |
| MS25273-D1 | 9227-4084 | 6106-96-0004 | Leach International North America |
| *** MS25321 Inactive for New Design After 5 Jun 87 (Use MIL-R-6106/27)** | | | |
| MS25321-A2 | 9229-4463 | 6106-98-0021 | Leach International North America |
| MS25321-A3 | 9229-8986 | 6106-98-0021 | Leach International North America |
| MS25321-D2 | 9229-4459 | 6106-98-0021 | Leach International North America |

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| MS25323-D2 | 9227-4444 | 6106-98-0026 | Leach International North America |
| *** MS25323 Inactive for New Design After 5 Jun 87 (Use MS27401)** | | | |
| MS25323-A2 | 9227-4449 | 6106-98-0026 | Leach International North America |
| MS25325-A2 | 9220-8985 | 6106-98-0033 | Leach International North America |
| MS25325-D1 | 9220-4402 | 6106-98-0033 | Leach International North America |
| *** MS25325 Inactive for New Design After 5 Jun 87 (Use MIL-R-6106/28)** | | | |
| MS25325-A1 | 9220-4406 | 6106-98-0033 | Leach International North America |
| *** MS25327 Inactive for New Design After 5 Jun 87 (Use MS27400)** | | | |
| MS25327-A1 | 9224-4488 | 6106-98-0037 | Leach International North America |
| MS25327-D1 | 9224-4487 | 6106-98-0037 | Leach International North America |
| *** MS25329 Inactive for New Design After 30 Sep 87 (No Superseding Standard)** | | | |
| MS25329-A1 | 9226-4433 | 6106-98-0088 | Leach International North America |
| MS25329-D1 | 9226-4429 | 6106-98-0088 | Leach International North America |
| MS25395-A1 | 9229-4461 | 6106-96-0006 | Leach International North America |
| MS25395-A3 | 9229-10007 | 6106-96-0006 | Leach International North America |
| *** MS25395-A2 Inactive for New Design After 5 Jun 87 (No Superseding Standard)** | | | |
| MS25395-A2 | 9229-4512 | 6106-96-0006 | Leach International North America |
| *** MS25395-A4 Inactive for New Design After 5 Jun 87 (No Superseding Standard)** | | | |
| MS25395-A4 | 9229-10008 | 6106-96-0006 | Leach International North America |
| *** MS25395-D1 Inactive for New Design After 15 Nov 02 (No Superseding Standard)** | | | |
| MS25395-D1 | 9229-4457 | 6106-96-0006 | Leach International North America |
| *** MS25395-D2 Inactive for New Design After 5 Jun 87 (No Superseding Standard)** | | | |
| MS25395-D2 | 9229-4511 | 6106-96-0006 | Leach International North America |
| MS25455-D1 | 9235-4842 | 6106-98-0082 | Leach International North America |
| *** MS25455 Inactive for New Design After 5 Jun 87 (No Superseding Standard)** | | | |
| MS25455-A1 | 9235-4843 | 6106-98-0082 | Leach International North America |
| *** MS25457 Inactive for New Design After 5 Jun 87 (No Superseding Standard)** | | | |
| MS25457-A1 | 9237-4846 | 6106-98-0023 | Leach International North America |
| MS25457-D1 | 9237-4845 | 6106-98-0023 | Leach International North America |
| *** MS25459 Inactive for New Design After 5 Jun 87 (No Superseding Standard)** | | | |
| MS25459-A1 | 9228-4622 | 6106-98-0089 | Leach International North America |
| MS25459-D1 | 9228-4424 | 6106-98-0089 | Leach International North America |
| *** MS25461 Inactive for New Design After 5 Jun 87 (No Superseding Standard)** | | | |
| MS25461-A1 | 9225-4616 | 6106-98-0157 | Leach International North America |
| MS25461-D1 | 9225-4416 | 6106-98-0157 | Leach International North America |
| *** MS25463 Inactive for New Design After 30 Jun 87 (No Superseding Standard)** | | | |
| MS25463-A1 | 9223-4834 | 6106-97-0197 | Leach International North America |
| MS25463-D1 | 9223-4833 | 6106-97-0197 | Leach International North America |
| *** MS25465 Inactive for New Design After 5 Jun 87 (No Superseding Standard)** | | | |
| MS25465-A1 | 9235-4718 | 6106-98-0083 | Leach International North America |
| MS25465-D1 | 9235-4717 | 6106-98-0083 | Leach International North America |
| *** MS25466 Inactive for New Design After 5 Jun 87 (No Superseding Standard)** | | | |
| MS25466-A1 | 9237-5125 | 6106-98-0024 | Leach International North America |
| MS25466-D1 | 9237-5124 | 6106-98-0024 | Leach International North America |
| *** MS25467 Inactive for New Design After 15 Oct 99 (No Superseding Standard)** | | | |
| MS25467-A1 | 9228-4531 | 6106-98-0090 | Leach International North America |
| MS25467-D1 | 9228-4530 | 6106-98-0090 | Leach International North America |
| *** MS25468-A1 Inactive for New Design After 29 Feb 00 (No Superseding Standard)** | | | |
| MS25468-A1 | 9225-4494 | 6106-96-0137 | Leach International North America |

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| *** MS25468-AD1 Inactive for New Design After 29 Sep 87 (No Superseding Standard)** | | | |
| MS25468-AD1 | 9225-8756 | 6106-96-0137 | Leach International North America |
| *** MS25468-D1 Inactive for New Design After 29 Feb 00 (No Superseding Standard)** | | | |
| MS25468-D1 | 9225-4241 | 6106-96-0137 | Leach International North America |
| *** MS25469-A1 Inactive for New Design After 30 Sep 87 (No Superseding Standard)** | | | |
| MS25469-A1 | 9223-5129 | 6106-97-0198 | Leach International North America |
| *** MS25469-D1 Inactive for New Design After 14 Feb 01 (No Superseding Standard)** | | | |
| MS25469-D1 | 9223-4692 | 6106-97-0198 | Leach International North America |
| *** MS25917 Inactive for New Design After 2 Mar 87 (No Superseding Standard)** | | | |
| MS25917-1 | AE108-020-99 | 6106-2154-08 | DARE Electronics, Inc. |
| MS25917-1 | 9220-3474 | 6106-98-0034 | Leach International North America |
| MS25917-2 | 9220-3475 | 6106-98-0034 | Leach International North America |
| *** MS25918 Inactive for New Design After 14 Aug 81 (No Superseding Standard)** | | | |
| MS25918-D1 | 9226-3478 | 6106-98-0091 | Leach International North America |
| MS25918-D2 | 9226-3476 | 6106-98-0091 | Leach International North America |
| MS27222-4 | 9124-1Z-C7D3-002 | 6106-98-0133 | Leach International North America |
| MS27222-5 | 9124-10278 | 6106-98-0133 | Leach International North America |
| MS27222-6 | 9124-10279 | 6106-98-0133 | Leach International North America |
| MS27222-7 | 9124-10280 | 6106-98-0133 | Leach International North America |
| *** MS27222 Inactive for New Design After 15 Nov 02 (No Superseding Standard)** | | | |
| MS27222-1 | 9124-C7C4-002 | 6106-98-0133 | Leach International North America |
| MS27222-2 | 9124-1Z-C7C4-002 | 6106-98-0133 | Leach International North America |
| MS27222-3 | 9124-C7D3-002 | 6106-98-0133 | Leach International North America |
| MS27242-1 | 6042H181 | 6106-98-0047 | Labinal, LLC |
| MS27242-2 | 6042H182 | 6106-98-0047 | Labinal, LLC |
| MS27243-1 | 49-2661 | 6106-98-0053 | Labinal, LLC |
| MS27243-2 | 49-2665 | 6106-98-0053 | Labinal, LLC |
| MS27243-3 | 49-2667 | 6106-98-0053 | Labinal, LLC |
| MS27243-4 | 49-2670 | 6106-98-0053 | Labinal, LLC |
| MS27243-5 | 49-2672 | 6106-98-0053 | Labinal, LLC |
| MS27243-6 | 49-3179 | 6106-98-0053 | Labinal, LLC |
| MS27245-2 | B07D919BC4-0054 | 6106-98-0184 | Tyco - CII Technologies |
| MS27245-3 | B07D112BC4-0203 | 6106-98-0184 | Tyco - CII Technologies |
| MS27245-4 | B07D919BC4-0204 | 6106-98-0184 | Tyco - CII Technologies |
| MS27245-5 | B07E932BC4-0262 | 6106-98-0184 | Tyco - CII Technologies |
| MS27245-6 | B07D932BC4-0263 | 6106-98-0184 | Tyco - CII Technologies |
| *** MS27245 Inactive for New Design After 5 Jun 87 (No Superseding Standards)** | | | |
| MS27245-1 | B07D112BC4-0007 | 6106-98-0184 | Tyco - CII Technologies |
| MS27247-2 | B07D11BC4-0202 | 6106-98-0185 | Tyco - CII Technologies |
| MS27247-4 | B07D915BC4-0264 | 6106-98-0185 | Tyco - CII Technologies |
| MS27247-5 | B07E915BC4-0265 | 6106-98-0185 | Tyco - CII Technologies |
| *** MS27247 Inactive for New Design After 5 Jun 87 (No Superseding Standard)** | | | |
| MS27247-1 | B07D111BC4-0006 | 6106-98-0185 | Tyco - CII Technologies |
| MS27254-2 | A410-161171-02 | 6106-97-0131 | Guardian Electric Manufacturing Company |
| *** MS27254 Inactive for New Design After 5 Jun 87 (No Superseding Standards)** | | | |
| MS27254-1 | A410-161171-01 | 6106-97-0131 | Guardian Electric Manufacturing Company |
| *** MS27255 Inactive for New Design After 5 Jun 87 (No Superseding Standard)** | | | |
| MS27255-1 | A410-161916-00 | 6106-97-0132 | Guardian Electric Manufacturing Company |
| MS27255-2 | A410-161059-03 | 6106-97-0132 | Guardian Electric Manufacturing Company |
| MS27255-3 | A410-161916-03 | 6106-97-0132 | Guardian Electric Manufacturing Company |
| MS27255-4 | A410-161059-04 | 6106-97-0132 | Guardian Electric Manufacturing Company |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|
| *** MS27400 Canceled 2 Oct 95 (Use MIL-R-83536/15, /16 or MIL-PRF-83536/17)** | | | |
| MS27400 | | | |
| *** MS27401 Canceled 2 Oct 95 (Use MIL-R-83536/9, /10 or/11)** | | | |
| MS27401 | | | |
| MS27418-1B | 9324-8214 | 6106-96-0008 | Leach International North America |
| MS27418-1C | 9324-10126 | 6106-96-0008 | Leach International North America |
| MS27418-1D | 9324-10314 | 6106-96-0008 | Leach International North America |
| MS27418-2A | 9324-8213 | 6106-96-0008 | Leach International North America |
| MS27418-2B | 9324-7424 | 6106-96-0008 | Leach International North America |
| MS27418-2C | 9324-10128 | 6106-96-0008 | Leach International North America |
| MS27418-2D | 9324-10315 | 6106-96-0008 | Leach International North America |
| *** MS27418 Inactive for New Design After 15 Nov 02 (No Superseding Standard)** | | | |
| MS27418-1A | 9324-8215 | 6106-96-0008 | Leach International North America |
| MS27418-1A | FC-325-1 | 6106-4619-16 | Tyco - CII Technologies |
| MS27418-1B | FC-325-2 | 6106-4619-16 | Tyco - CII Technologies |
| MS27418-1C | FC-325-3 | 6106-4619-16 | Tyco - CII Technologies |
| MS27418-1D | FC-325-7 | 6106-4619-16 | Tyco - CII Technologies |
| MS27418-2A | FC-325-4 | 6106-4619-16 | Tyco - CII Technologies |
| MS27418-2B | FC-325-5 | 6106-4619-16 | Tyco - CII Technologies |
| MS27418-2C | FC-325-6 | 6106-4619-16 | Tyco - CII Technologies |
| MS27418-2D | FC-325-8 | 6106-4619-16 | Tyco - CII Technologies |
| MS27706-2B | 9325-8390 | 6106-98-0027 | Leach International North America |
| *** MS27706 Inactive for New Design After 8 Sep 95 (No Superseding Standard)** | | | |
| MS27706-1B | 9325-8398 | 6106-98-0027 | Leach International North America |
| MS27709-4 | K-X2A-062 | 6106-98-0191 | Leach International North America |
| MS27709-4 | BR230-S0188 | 6106-98-0200 | Microsemi Corp. |
| MS27709-5 | BR230-S0189 | 6106-98-0200 | Microsemi Corp. |
| *** MS27709 Inactive for New Design After 5 Jun 87 (For New Design Use MIL-R-83536/15 or/16)** | | | |
| MS27709-3 | BR230-S0187 | 6106-98-0200 | Microsemi Corp. |
| MS27714-2 | A419-062426-03 | 6106-97-0133 | Guardian Electric Manufacturing Company |
| *** MS27714 Inactive for New Design After 27 Mar 95 (No Superseding Standard)** | | | |
| MS27714-1 | A419-062426-00 | 6106-97-0133 | Guardian Electric Manufacturing Company |
| MS27715-2 | A419-063394-03 | 6106-97-0134 | Guardian Electric Manufacturing Company |
| *** MS27715 Inactive for New Design After 27 Mar 95 (No Superseding Standard)** | | | |
| MS27715-1 | A419-062470-00 | 6106-97-0134 | Guardian Electric Manufacturing Company |
| MS27742-1 | KCL-D2A-002 | 6106-97-0037 | Leach International North America |
| MS27742-2 | KCL-D4A-002 | 6106-97-0037 | Leach International North America |
| MS27742-1 | BR236-450B2-28V-1 | 6106-98-0096 | Microsemi Corp. |
| MS27742-2 | BR236-450A2-28V-1 | 6106-98-0096 | Microsemi Corp. |
| MS27742-1 | EL3250402AT | 6106-149-00 | REL |
| MS27742-2 | EL3250402BG | 6106-149-00 | REL |
| *** MS27744 Canceled 30 Nov 89 (Use MIL-R-83536/12, /13 and /14)** | | | |
| MS27744 | | | |
| *** MS27745 Canceled 30 Nov 89 (Use MIL-R-83536/18, /19 and /20)** | | | |
| MS27745 | | | |
| MS27749-2 | HLT-A1A-002 | 6106-96-0110 | Leach International North America |
| *** MS27749 Inactive for New Design After 15 Nov 02 (No Superseding Standard)** | | | |
| MS27749-1 | HL-A1A-002 | 6106-96-0110 | Leach International North America |
| MS27750-1 | HC-A1A-002 | 6106-96-0111 | Leach International North America |
| MS27750-2 | HC-A1A-017 | 6106-96-0111 | Leach International North America |

| PART LISTINGS | | | |
|---|---|---|---|
| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
| MS27751-1 | H-A1A-002 | 6106-96-0121 | Leach International North America |
| MS27751-2 | H-A1F-002 | 6106-96-0121 | Leach International North America |
| MS27751-3 | H-A2A-002 | 6106-96-0121 | Leach International North America |
| MS27751-4 | H-A2F-002 | 6106-96-0121 | Leach International North America |
| MS27751-5 | H-A3A-002 | 6106-96-0121 | Leach International North America |
| MS27751-6 | H-A3F-002 | 6106-96-0121 | Leach International North America |
| MS27751-7 | H-A4A-002 | 6106-96-0121 | Leach International North America |
| MS27751-8 | H-A4F-002 | 6106-96-0121 | Leach International North America |
| MS27751-9 | H-A5A-002 | 6106-96-0121 | Leach International North America |
| MS27751-10 | H-A5F-002 | 6106-96-0121 | Leach International North America |
| MS27751-11 | HT-A1A-002 | 6106-96-0121 | Leach International North America |
| MS27751-12 | HT-A1F-002 | 6106-96-0121 | Leach International North America |
| MS27751-13 | HT-A2A-002 | 6106-96-0121 | Leach International North America |
| MS27751-14 | HT-A2F-002 | 6106-96-0121 | Leach International North America |
| MS27751-15 | HT-A3A-002 | 6106-96-0121 | Leach International North America |
| MS27751-16 | HT-A3F-002 | 6106-96-0121 | Leach International North America |
| MS27751-17 | HT-A4A-002 | 6106-96-0121 | Leach International North America |
| MS27751-18 | HT-A4F-002 | 6106-96-0121 | Leach International North America |
| MS27751-19 | HT-A5A-002 | 6106-96-0121 | Leach International North America |
| MS27751-20 | HT-A5F-002 | 6106-96-0121 | Leach International North America |
| MS27751-21 | H-1AN-059 | 6106-96-0121 | Leach International North America |
| MS27997-D1 | 6042H91 | 6106-98-0048 | Labinal, LLC |
| MS27997-D2 | 6042H92 | 6106-98-0048 | Labinal, LLC |
| MS27997-A2 | 9123-1Z-C7D3-002 | 6106-98-0134 | Leach International North America |
| MS27997-D1 | 9123-C7C4-002 | 6106-98-0134 | Leach International North America |
| MS27997-D2 | 9123-1Z-C7C4-002 | 6106-98-0134 | Leach International North America |
| *** MS27997 Inactive for New Design After 14 Feb 01 (No Superseding Standard)** | | | |
| MS27997-A1 | 9123-C7D3-002 | 6106-98-0134 | Leach International North America |

**Manufacturer: 313 Aerospace (CAGE Code: 3VEK3)**
Location: 5305 Bimini Drive, Bradenton, FL 34210-2024, US

Plants:
1. Plant: Same Address as Manufacturer

**Manufacturer: Amphenol PSD (CAGE Code: 58982)**
Location: 2 Technology Drive, Centennial Park, Peabody, MA 01960-7977, US

Plants:
1. Plant: Same Address as Manufacturer

**Manufacturer: DARE Electronics, Inc. (CAGE Code: 55901)**
Location: P.O. Box 419, 3245 S. County Road 25A, Troy, OH 45373-9384, US

Plants:
1. Plant: Same Address as Manufacturer

**Manufacturer: DRI Relays, Inc. (CAGE Code: 99699)**
Location: 60 Commerce Drive, Hauppauge, NY 11788, US

Plants:
1. Plant: Same Address as Manufacturer
2. REL, CAGE Code: FAUB3, 22 Rue Des Chaises, 45142, St. Jean De La Rulle, France

**Manufacturer: Guardian Electric Manufacturing Company (CAGE Code: 73949)**
Location: 1425 Lake Avenue, Woodstock, IL 60098-8741, US

Plants:
1. Plant: Same Address as Manufacturer

**Manufacturer: Labinal, LLC (CAGE Code: 81640)**
Location: Labinal Power Systems, 2250 Whitfield Avenue, Sarasota, FL 34243, US

Plants:
1. Plant: Same Address as Manufacturer

**Manufacturer: Leach International Europe S.A. (CAGE Code: F0219)**
Location: 2 Rue Goethe, F-57430 Sarrable, France

Plants:
1. Leach International Europe (Niort), Zone Industrielle de St. Liguaire, 14 Rue Sainte Claire Deville, Niort F-79000, France

**Manufacturer: Leach International North America (CAGE Code: 58657)**
Location: North America, P.O. Box 5032, 6900 Orangethorpe Avenue, Buena Park, CA 90620-1351, US

Plants:
1. Plant: Same Address as Manufacturer
2. Plant: Same Address as Manufacturer

**Manufacturer: Microsemi Corp. (CAGE Code: 56623)**
Location: Space and Power Management Group, 11861 Western Avenue, Garden Grove, CA 92841, US

Plants:
1. Plant: Same Address as Manufacturer

**Manufacturer: Tyco - CII Technologies (CAGE Code: 58614)**
Location: Communications Instruments Division, P. O. Box 520, Highway 74 East, Fairview, NC 28730, US

Plants:
1. Plant: Same Address as Manufacturer