**Specification Details:** **Date: 12/9/2015**

Specification: MIL-DTL-8834
Title: Switches, Toggle, Positive Break
Federal Supply Class (FSC): 5930
Conventional: Yes
Specification contains quality assurance program: No
MIL-STD-790 Established Reliability & High Reliability: No
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: 614-692-0584, e-mail: vqh.jc@dla.mil
Secondary Qualifying Activity Contact: 614-692-0504, e-mail: vqh.bb@dla.mil

**Notes:**

N/A

**Part Configuration:**

MS14001-212

| MS prefix | Basic Specification Number | Dash Number |
|---|---|---|
| MS | 14001 | -212 |

**PART LISTINGS**

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|
| MS14001-212 | 8836K91 | 8834-4410-15 | Labinal, LLC |
| MS14001-222 | 8836K99 | 8834-4410-15 | Labinal, LLC |
| MS14001-232 | 8836K94 | 8834-4410-15 | Labinal, LLC |
| MS14001-242 | 8836K96 | 8834-4410-15 | Labinal, LLC |
| MS14001-262 | 8836K95 | 8834-4410-15 | Labinal, LLC |
| MS14001-272 | 8836K92 | 8834-4410-15 | Labinal, LLC |
| MS14001-282 | 8836K97 | 8834-4410-15 | Labinal, LLC |
| MS14001-292 | 8836K910 | 8834-4410-15 | Labinal, LLC |
| MS14001-302 | 8836K911 | 8834-4410-15 | Labinal, LLC |
| MS14001-312 | 8836K93 | 8834-4410-15 | Labinal, LLC |
| MS14002-212 | 8837K91 | 8834-4410-15 | Labinal, LLC |
| MS14002-222 | 8837K99 | 8834-4410-15 | Labinal, LLC |
| MS14002-232 | 8837K94 | 8834-4410-15 | Labinal, LLC |
| MS14002-242 | 8837K96 | 8834-4410-15 | Labinal, LLC |
| MS14002-262 | 8837K95 | 8834-4410-15 | Labinal, LLC |
| MS14002-272 | 8837K92 | 8834-4410-15 | Labinal, LLC |
| MS14002-282 | 8837K97 | 8834-4410-15 | Labinal, LLC |
| MS14002-292 | 8837K910 | 8834-4410-15 | Labinal, LLC |
| MS14002-302 | 8837K911 | 8834-4410-15 | Labinal, LLC |
| MS14002-312 | 8837K93 | 8834-4410-15 | Labinal, LLC |
| MS14003-212 | 8838K91 | 8834-4410-15 | Labinal, LLC |
| MS14003-222 | 8838K99 | 8834-4410-15 | Labinal, LLC |
| MS14003-232 | 8838K94 | 8834-4410-15 | Labinal, LLC |
| MS14003-242 | 8838K96 | 8834-4410-15 | Labinal, LLC |

| PART LISTINGS | | | |
|---|---|---|---|
| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
| MS14003-262 | 8838K95 | 8834-4410-15 | Labinal, LLC |
| MS14003-272 | 8838K92 | 8834-4410-15 | Labinal, LLC |
| MS14003-282 | 8838K97 | 8834-4410-15 | Labinal, LLC |
| MS14003-292 | 8838K910 | 8834-4410-15 | Labinal, LLC |
| MS14003-302 | 8838K911 | 8834-4410-15 | Labinal, LLC |
| MS14003-312 | 8838K93 | 8834-4410-15 | Labinal, LLC |
| MS21026-A211 | 8855K4 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21026-B211 | 8855K5 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21026-B241 | 8855K19 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21026-C221 | 8855K13 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21026-C231 | 8855K7 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21026-D211 | 8855K10 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21026-E221 | 8855K14 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21026-E231 | 8855K8 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21026-F271 | 8855K15 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21026-G311 | 8855K16 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21026-H271 | 8855K17 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21026-J241 | 8855K9 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21026-K281 | 8855K18 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21026-K311 | 8855K20 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21026-L311 | 8855K12 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21027-A211 | 8856K4 | 8834-4404-15 | Labinal, LLC |
| MS21027-A331 | 8856K21 | 8834-4404-15 | Labinal, LLC |
| MS21027-A711 | 8856K4X | 8834-4404-15 | Labinal, LLC |
| MS21027-A831 | 8856K21X | 8834-4404-15 | Labinal, LLC |
| MS21027-B211 | 8856K5 | 8834-4404-15 | Labinal, LLC |
| MS21027-B241 | 8856K19 | 8834-4404-15 | Labinal, LLC |
| MS21027-B331 | 8856K30 | 8834-4404-15 | Labinal, LLC |
| MS21027-B711 | 8856K5X | 8834-4404-15 | Labinal, LLC |
| MS21027-B741 | 8856K19X | 8834-4404-15 | Labinal, LLC |
| MS21027-B831 | 8856K30X | 8834-4404-15 | Labinal, LLC |
| MS21027-C221 | 8856K13 | 8834-4404-15 | Labinal, LLC |
| MS21027-C231 | 8856K7 | 8834-4404-15 | Labinal, LLC |
| MS21027-C331 | 8856K31 | 8834-4404-15 | Labinal, LLC |
| MS21027-C721 | 8856K13X | 8834-4404-15 | Labinal, LLC |
| MS21027-C731 | 8856K7X | 8834-4404-15 | Labinal, LLC |
| MS21027-C831 | 8856K31X | 8834-4404-15 | Labinal, LLC |
| MS21027-D211 | 8856K10 | 8834-4404-15 | Labinal, LLC |
| MS21027-D331 | 8856K32 | 8834-4404-15 | Labinal, LLC |
| MS21027-D711 | 8856K10X | 8834-4404-15 | Labinal, LLC |
| MS21027-D831 | 8856K32X | 8834-4404-15 | Labinal, LLC |
| MS21027-E221 | 8856K14 | 8834-4404-15 | Labinal, LLC |
| MS21027-E231 | 8856K8 | 8834-4404-15 | Labinal, LLC |
| MS21027-E721 | 8856K14X | 8834-4404-15 | Labinal, LLC |
| MS21027-E731 | 8856K8X | 8834-4404-15 | Labinal, LLC |
| MS21027-F341 | 8856K22 | 8834-4404-15 | Labinal, LLC |

| PART LISTINGS | | | |
|---|---|---|---|
| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
| MS21027-F371 | 8856K27 | 8834-4404-15 | Labinal, LLC |
| MS21027-F841 | 8856K22X | 8834-4404-15 | Labinal, LLC |
| MS21027-F871 | 8856K27X | 8834-4404-15 | Labinal, LLC |
| MS21027-G311 | 8856K16 | 8834-4404-15 | Labinal, LLC |
| MS21027-G351 | 8856K35 | 8834-4404-15 | Labinal, LLC |
| MS21027-G811 | 8856K16X | 8834-4404-15 | Labinal, LLC |
| MS21027-G851 | 8856K35X | 8834-4404-15 | Labinal, LLC |
| MS21027-H341 | 8856K34 | 8834-4404-15 | Labinal, LLC |
| MS21027-H371 | 8856K29 | 8834-4404-15 | Labinal, LLC |
| MS21027-H841 | 8856K34X | 8834-4404-15 | Labinal, LLC |
| MS21027-H871 | 8856K29X | 8834-4404-15 | Labinal, LLC |
| MS21027-J241 | 8856K9 | 8834-4404-15 | Labinal, LLC |
| MS21027-J741 | 8856K9X | 8834-4404-15 | Labinal, LLC |
| MS21027-K311 | 8856K20 | 8834-4404-15 | Labinal, LLC |
| MS21027-K321 | 8856K24 | 8834-4404-15 | Labinal, LLC |
| MS21027-K351 | 8856K23 | 8834-4404-15 | Labinal, LLC |
| MS21027-K381 | 8856K28 | 8834-4404-15 | Labinal, LLC |
| MS21027-K811 | 8856K20X | 8834-4404-15 | Labinal, LLC |
| MS21027-K821 | 8856K24X | 8834-4404-15 | Labinal, LLC |
| MS21027-K851 | 8856K23X | 8834-4404-15 | Labinal, LLC |
| MS21027-K881 | 8856K28X | 8834-4404-15 | Labinal, LLC |
| MS21027-L311 | 8856K12 | 8834-4404-15 | Labinal, LLC |
| MS21027-L351 | 8856K36 | 8834-4404-15 | Labinal, LLC |
| MS21027-L811 | 8856K12X | 8834-4404-15 | Labinal, LLC |
| MS21027-L851 | 8856K36X | 8834-4404-15 | Labinal, LLC |
| MS21346-211 | 8856K51 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21346-221 | 8868K57 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21346-231 | 8868K54 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21346-241 | 8868K55 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21346-271 | 8868K52 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21346-281 | 8868K56 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21346-311 | 8868K53 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21346-321 | 8868K58 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21346-A211 | 8855K54 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21346-B211 | 8855K55 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21346-B241 | 8855K519 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21346-C221 | 8855K513 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21346-C231 | 8855K57 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21346-D211 | 8855K510 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21346-E221 | 8855K514 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21346-E231 | 8855K58 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21346-F271 | 8855K515 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21346-G311 | 8855K516 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21346-H271 | 8855K517 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21346-J241 | 8855K59 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21346-K281 | 8855K518 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|
| MS21346-K311 | 8855K520 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21346-L311 | 8855K512 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21347-211 | 8869K51 | 8834-4404-15 | Labinal, LLC |
| MS21347-221 | 8869K57 | 8834-4404-15 | Labinal, LLC |
| MS21347-231 | 8869K54 | 8834-4404-15 | Labinal, LLC |
| MS21347-241 | 8869K55 | 8834-4404-15 | Labinal, LLC |
| MS21347-271 | 8869K52 | 8834-4404-15 | Labinal, LLC |
| MS21347-281 | 8869K56 | 8834-4404-15 | Labinal, LLC |
| MS21347-311 | 8869K53 | 8834-4404-15 | Labinal, LLC |
| MS21347-321 | 8869K58 | 8834-4404-15 | Labinal, LLC |
| MS21347-331 | 8869K59 | 8834-4404-15 | Labinal, LLC |
| MS21347-341 | 8869K511 | 8834-4404-15 | Labinal, LLC |
| MS21347-351 | 8869K510 | 8834-4404-15 | Labinal, LLC |
| MS21347-711 | 8869K51X | 8834-4404-15 | Labinal, LLC |
| MS21347-721 | 8869K57X | 8834-4404-15 | Labinal, LLC |
| MS21347-731 | 8869K54X | 8834-4404-15 | Labinal, LLC |
| MS21347-741 | 8869K55X | 8834-4404-15 | Labinal, LLC |
| MS21347-771 | 8869K52X | 8834-4404-15 | Labinal, LLC |
| MS21347-781 | 8869K56X | 8834-4404-15 | Labinal, LLC |
| MS21347-811 | 8869K53X | 8834-4404-15 | Labinal, LLC |
| MS21347-821 | 8869K58X | 8834-4404-15 | Labinal, LLC |
| MS21347-831 | 8869K59X | 8834-4404-15 | Labinal, LLC |
| MS21347-841 | 8869K511X | 8834-4404-15 | Labinal, LLC |
| MS21347-851 | 8869K510X | 8834-4404-15 | Labinal, LLC |
| MS21347-A211 | 8856K54 | 8834-4404-15 | Labinal, LLC |
| MS21347-A331 | 8856K521 | 8834-4404-15 | Labinal, LLC |
| MS21347-B211 | 8856K55 | 8834-4404-15 | Labinal, LLC |
| MS21347-B241 | 8856K519 | 8834-4404-15 | Labinal, LLC |
| MS21347-B331 | 8856K530 | 8834-4404-15 | Labinal, LLC |
| MS21347-C221 | 8856K513 | 8834-4404-15 | Labinal, LLC |
| MS21347-C231 | 8856K57 | 8834-4404-15 | Labinal, LLC |
| MS21347-C331 | 8856K531 | 8834-4404-15 | Labinal, LLC |
| MS21347-D211 | 8856K510 | 8834-4404-15 | Labinal, LLC |
| MS21347-D331 | 8856K532 | 8834-4404-15 | Labinal, LLC |
| MS21347-E221 | 8856K514 | 8834-4404-15 | Labinal, LLC |
| MS21347-E221 | 8856K714 | 8834-4404-15 | Labinal, LLC |
| MS21347-E231 | 8856K58 | 8834-4404-15 | Labinal, LLC |
| MS21347-F271 | 8856K515 | 8834-4404-15 | Labinal, LLC |
| MS21347-F341 | 8856K522 | 8834-4404-15 | Labinal, LLC |
| MS21347-F371 | 8856K527 | 8834-4404-15 | Labinal, LLC |
| MS21347-G311 | 8856K516 | 8834-4404-15 | Labinal, LLC |
| MS21347-G351 | 8856K535 | 8834-4404-15 | Labinal, LLC |
| MS21347-H271 | 8856K517 | 8834-4404-15 | Labinal, LLC |
| MS21347-H341 | 8856K534 | 8834-4404-15 | Labinal, LLC |
| MS21347-H371 | 8856K529 | 8834-4404-15 | Labinal, LLC |
| MS21347-J241 | 8856K59 | 8834-4404-15 | Labinal, LLC |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|
| MS21347-K281 | 8856K518 | 8834-4404-15 | Labinal, LLC |
| MS21347-K311 | 8856K520 | 8834-4404-15 | Labinal, LLC |
| MS21347-K321 | 8856K524 | 8834-4404-15 | Labinal, LLC |
| MS21347-K351 | 8856K523 | 8834-4404-15 | Labinal, LLC |
| MS21347-K381 | 8856K528 | 8834-4404-15 | Labinal, LLC |
| MS21347-L311 | 8856K512 | 8834-4404-15 | Labinal, LLC |
| MS21347-L351 | 8856K536 | 8834-4404-15 | Labinal, LLC |
| MS21351-321 | 9968K8 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21353-321 | 8869K8 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21353-331 | 8869K9 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21353-341 | 8869K11 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21353-351 | 8869K10 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21353-351 | TE-11291 | 8834-2348-08 | OTTO |
| MS21353-821 | 8869K8X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21353-831 | 8869K9X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21353-841 | 8869K11X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21353-851 | 8869K10X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21354-211 | 8866K61 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21354-221 | 8866K67 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21354-231 | 8866K64 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21354-241 | 8866K65 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21354-271 | 8866K62 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21354-281 | 8866K66 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21354-311 | 8866K63 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21354-321 | 8866K68 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21355-211 | 8867K61 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21355-221 | 8867K67 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21355-231 | 8867K64 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21355-241 | 8867K65 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21355-271 | 8867K62 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21355-281 | 8867K66 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21355-311 | 8867K63 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21355-331 | 8867K69 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21355-341 | 8867K611 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21355-351 | 8867K610 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21356-211 | 8868K61 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21356-221 | 8868K67 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21356-231 | 8868K64 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21356-241 | 8868K65 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21356-271 | 8868K62 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21356-281 | 8868K66 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21356-311 | 8868K63 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21356-321 | 8868K68 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21357-211 | 8869K61 | 8834-4404-15 | Labinal, LLC |
| MS21357-221 | 8869K67 | 8834-4404-15 | Labinal, LLC |

| PART LISTINGS | | | |
|---|---|---|---|
| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
| MS21357-231 | 8869K64 | 8834-4404-15 | Labinal, LLC |
| MS21357-241 | 8869K65 | 8834-4404-15 | Labinal, LLC |
| MS21357-271 | 8869K62 | 8834-4404-15 | Labinal, LLC |
| MS21357-281 | 8869K66 | 8834-4404-15 | Labinal, LLC |
| MS21357-311 | 8869K63 | 8834-4404-15 | Labinal, LLC |
| MS21357-321 | 8869K68 | 8834-4404-15 | Labinal, LLC |
| MS21357-331 | 8869K69 | 8834-4404-15 | Labinal, LLC |
| MS21357-341 | 8869K611 | 8834-4404-15 | Labinal, LLC |
| MS21357-351 | 8869K610 | 8834-4404-15 | Labinal, LLC |
| MS21357-711 | 8869K61X | 8834-4404-15 | Labinal, LLC |
| MS21357-721 | 8869K67X | 8834-4404-15 | Labinal, LLC |
| MS21357-731 | 8869K64X | 8834-4404-15 | Labinal, LLC |
| MS21357-741 | 8869K65X | 8834-4404-15 | Labinal, LLC |
| MS21357-771 | 8869K62X | 8834-4404-15 | Labinal, LLC |
| MS21357-781 | 8869K66X | 8834-4404-15 | Labinal, LLC |
| MS21357-811 | 8869K63X | 8834-4404-15 | Labinal, LLC |
| MS21357-821 | 8869K68X | 8834-4404-15 | Labinal, LLC |
| MS21357-831 | 8869K69X | 8834-4404-15 | Labinal, LLC |
| MS21357-841 | 8869K611X | 8834-4404-15 | Labinal, LLC |
| MS21357-851 | 8869K610X | 8834-4404-15 | Labinal, LLC |
| MS21433-211 | 8866KA61 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21433-221 | 8866KA67 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21433-231 | 8866KA64 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21433-241 | 8866KA65 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21433-271 | 8866KA62 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21433-281 | 8866KA66 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21433-311 | 8866KA63 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21433-321 | 8866KA68 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21434-211 | 8867KA61 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21434-221 | 8867KA67 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21434-231 | 8867KA64 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21434-241 | 8867KA65 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21434-271 | 8867KA62 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21434-281 | 8867KA66 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21434-311 | 8867KA63 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21434-321 | 8867KA68 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21434-331 | 8867KA69 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21434-341 | 8867KA611 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21434-351 | 8867KA610 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21436-A211 | 8855K74 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21436-B211 | 8855K75 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21436-B241 | 8855K719 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21436-C221 | 8855K713 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21436-C231 | 8855K77 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21436-D211 | 8855K710 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |

| PART LISTINGS | | | |
|---|---|---|---|
| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
| MS21436-E221 | 8855K714 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21436-E231 | 8855K78 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21436-F271 | 8855K715 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21436-G311 | 8855K716 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21436-G351 | 8856K735 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21436-H271 | 8855K717 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21436-J241 | 8855K79 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21436-K281 | 8855K718 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21436-K311 | 8855K720 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21436-L311 | 8855K712 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-A211 | 8856K74 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-A331 | 8856K721 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-A711 | 8856K74X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-A831 | 8856K721X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-B211 | 8856K75 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-B241 | 8856K719 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-B331 | 8856K730 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-B711 | 8856K75X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-B741 | 8856K719X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-B831 | 8856K730X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-C221 | 8856K713 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-C231 | 8856K77 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-C331 | 8856K731 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-C721 | 8856K713X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-C731 | 8856K77X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-C831 | 8856K731X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-D211 | 8856K710 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-D331 | 8856K732 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-D711 | 8856K710X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-D831 | 8856K732X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-E231 | 8856K78 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-E721 | 8856K714X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-E731 | 8856K78X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-F341 | 8856K722 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-F371 | 8856K727 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-F841 | 8856K722X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-F871 | 8856K727X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-G311 | 8856K716 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-G811 | 8856K716X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-G851 | 8856K735X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-H341 | 8856K734 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-H371 | 8856K729 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-H841 | 8856K734X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-H871 | 8856K729X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-J241 | 8856K79 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-J741 | 8856K79X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|
| MS21437-K311 | 8856K720 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-K321 | 8856K724 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-K351 | 8856X723 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-K381 | 8856K728 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-K811 | 8856K720X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-K821 | 8856K724X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-K851 | 8856K723X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-K881 | 8856K728X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-L311 | 8856K712 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-L351 | 8856K736 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS21437-L851 | 8856K736X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS24612-A212 | 8843K1 | 8834-4410-15 | Labinal, LLC |
| MS24612-B212 | 8843K2 | 8834-4410-15 | Labinal, LLC |
| MS24612-B242 | 8843K16 | 8834-4410-15 | Labinal, LLC |
| MS24612-C212 | 8843K3 | 8834-4410-15 | Labinal, LLC |
| MS24612-C222 | 8843K9 | 8834-4410-15 | Labinal, LLC |
| MS24612-C232 | 8843K7 | 8834-4410-15 | Labinal, LLC |
| MS24612-D212 | 8843K4 | 8834-4410-15 | Labinal, LLC |
| MS24612-E212 | 8843K5 | 8834-4410-15 | Labinal, LLC |
| MS24612-E222 | 8843K10 | 8834-4410-15 | Labinal, LLC |
| MS24612-E232 | 8843K6 | 8834-4410-15 | Labinal, LLC |
| MS24612-F272 | 8843K12 | 8834-4410-15 | Labinal, LLC |
| MS24612-G312 | 8843K13 | 8834-4410-15 | Labinal, LLC |
| MS24612-H272 | 8843K14 | 8834-4410-15 | Labinal, LLC |
| MS24612-J242 | 8843K11 | 8834-4410-15 | Labinal, LLC |
| MS24612-K282 | 8843K15 | 8834-4410-15 | Labinal, LLC |
| MS24612-K312 | 8843K18 | 8834-4410-15 | Labinal, LLC |
| MS24612-L262 | 8843K20 | 8834-4410-15 | Labinal, LLC |
| MS24612-L292 | 8843K21 | 8834-4410-15 | Labinal, LLC |
| MS24612-L302 | 8843K19 | 8834-4410-15 | Labinal, LLC |
| MS24612-M312 | 8843K8 | 8834-4410-15 | Labinal, LLC |
| MS24612-N312 | 8843K17 | 8834-4410-15 | Labinal, LLC |
| MS24613-A212 | 8844K1 | 8834-4410-15 | Labinal, LLC |
| MS24613-B212 | 8844K2 | 8834-4410-15 | Labinal, LLC |
| MS24613-B242 | 8844K16 | 8834-4410-15 | Labinal, LLC |
| MS24613-C212 | 8844K3 | 8834-4410-15 | Labinal, LLC |
| MS24613-C222 | 8844K9 | 8834-4410-15 | Labinal, LLC |
| MS24613-C232 | 8844K7 | 8834-4410-15 | Labinal, LLC |
| MS24613-D212 | 8844K4 | 8834-4410-15 | Labinal, LLC |
| MS24613-E212 | 8844K5 | 8834-4410-15 | Labinal, LLC |
| MS24613-E222 | 8844K10 | 8834-4410-15 | Labinal, LLC |
| MS24613-E232 | 8844K6 | 8834-4410-15 | Labinal, LLC |
| MS24613-F272 | 8844K12 | 8834-4410-15 | Labinal, LLC |
| MS24613-G312 | 8844K13 | 8834-4410-15 | Labinal, LLC |
| MS24613-H272 | 8844K14 | 8834-4410-15 | Labinal, LLC |
| MS24613-J242 | 8844K11 | 8834-4410-15 | Labinal, LLC |

| PART LISTINGS | | | |
|---|---|---|---|
| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
| MS24613-K282 | 8844K15 | 8834-4410-15 | Labinal, LLC |
| MS24613-K312 | 8844K18 | 8834-4410-15 | Labinal, LLC |
| MS24613-L262 | 8844K20 | 8834-4410-15 | Labinal, LLC |
| MS24613-L292 | 8844K21 | 8834-4410-15 | Labinal, LLC |
| MS24613-L302 | 8844K19 | 8834-4410-15 | Labinal, LLC |
| MS24613-M312 | 8844K8 | 8834-4410-15 | Labinal, LLC |
| MS24613-N312 | 8844K17 | 8834-4410-15 | Labinal, LLC |
| MS24614-A212 | 8845K1 | 8834-4410-15 | Labinal, LLC |
| MS24614-B212 | 8845K2 | 8834-4410-15 | Labinal, LLC |
| MS24614-B242 | 8845K16 | 8834-4410-15 | Labinal, LLC |
| MS24614-C212 | 8845K3 | 8834-4410-15 | Labinal, LLC |
| MS24614-C222 | 8845K9 | 8834-4410-15 | Labinal, LLC |
| MS24614-C232 | 8845K7 | 8834-4410-15 | Labinal, LLC |
| MS24614-D212 | 8845K4 | 8834-4410-15 | Labinal, LLC |
| MS24614-E212 | 8845K5 | 8834-4410-15 | Labinal, LLC |
| MS24614-E222 | 8845K10 | 8834-4410-15 | Labinal, LLC |
| MS24614-E232 | 8845K6 | 8834-4410-15 | Labinal, LLC |
| MS24614-F272 | 8845K12 | 8834-4410-15 | Labinal, LLC |
| MS24614-G312 | 8845K13 | 8834-4410-15 | Labinal, LLC |
| MS24614-H272 | 8845K14 | 8834-4410-15 | Labinal, LLC |
| MS24614-J242 | 8845K11 | 8834-4410-15 | Labinal, LLC |
| MS24614-K282 | 8845K15 | 8834-4410-15 | Labinal, LLC |
| MS24614-K312 | 8845K18 | 8834-4410-15 | Labinal, LLC |
| MS24614-L262 | 8845K20 | 8834-4410-15 | Labinal, LLC |
| MS24614-L292 | 8845K21 | 8834-4410-15 | Labinal, LLC |
| MS24614-L302 | 8845K19 | 8834-4410-15 | Labinal, LLC |
| MS24614-M312 | 8845K8 | 8834-4410-15 | Labinal, LLC |
| MS24614-N312 | 8845K17 | 8834-4410-15 | Labinal, LLC |
| MS24655-211 | 8866K1 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS24655-211 | TE-21111 | 8834-1941-07 | OTTO |
| MS24655-211W | TE-21111W | 8834-1941-07 | OTTO |
| MS24655-211W | 8866K51 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS24655-221 | 8866K7 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS24655-221 | TE-21121 | 8834-1941-07 | OTTO |
| MS24655-221W | TE-21121W | 8834-1941-07 | OTTO |
| MS24655-221W | 8866K57 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS24655-231 | 8866K4 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS24655-231 | TE-21131 | 8834-1941-07 | OTTO |
| MS24655-231W | TE-21131W | 8834-1941-07 | OTTO |
| MS24655-231W | 8866K54 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS24655-241 | 8866K5 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS24655-241 | TE-21141 | 8834-1941-07 | OTTO |
| MS24655-241W | TE-21141W | 8834-1941-07 | OTTO |
| MS24655-241W | 8866K55 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS24655-271 | 8866K2 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS24655-271 | TE-21151 | 8834-1941-07 | OTTO |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|
| MS24655-271W | TE-21151W | 8834-1941-07 | OTTO |
| MS24655-271W | 8866K52 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS24655-281 | 8866K6 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS24655-281W | 8866K56 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS24655-311W | TE-21161W | 8834-1941-07 | |
| MS24655-311 | 8866K3 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS24655-311 | TE-21161 | 8834-1941-07 | OTTO |
| MS24655-311W | 8866K53 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS24655-321 | 8866K8 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS24655-321W | 8866K58 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS24656-211 | 8867K1 | 8834-4404-15 | Labinal, LLC |
| MS24656-211 | TE-21211 | 8834-1942-07 | OTTO |
| MS24656-211W | TE-21211W | 8834-1942-07 | OTTO |
| MS24656-211W | 8867K51 | 8834-4404-15 | Labinal, LLC |
| MS24656-221 | 8867K7 | 8834-4404-15 | Labinal, LLC |
| MS24656-221 | TE-21221 | 8834-1942-07 | OTTO |
| MS24656-221W | TE-21221W | 8834-1942-07 | OTTO |
| MS24656-221W | 8867K57 | 8834-4404-15 | Labinal, LLC |
| MS24656-231 | 8867K4 | 8834-4404-15 | Labinal, LLC |
| MS24656-231 | TE-21231 | 8834-1942-07 | OTTO |
| MS24656-231W | TE-21231W | 8834-1942-07 | OTTO |
| MS24656-231W | 8867K54 | 8834-4404-15 | Labinal, LLC |
| MS24656-241 | 8867K5 | 8834-4404-15 | Labinal, LLC |
| MS24656-241 | TE-21141 | 8834-1942-07 | OTTO |
| MS24656-241W | TE-21141W | 8834-1942-07 | OTTO |
| MS24656-241W | 8867K55 | 8834-4404-15 | Labinal, LLC |
| MS24656-271 | 8867K2 | 8834-4404-15 | Labinal, LLC |
| MS24656-271 | TE-21251 | 8834-1942-07 | OTTO |
| MS24656-271W | TE-21151W | 8834-1942-07 | OTTO |
| MS24656-271W | 8867K52 | 8834-4404-15 | Labinal, LLC |
| MS24656-281 | 8867K6 | 8834-4404-15 | Labinal, LLC |
| MS24656-281W | 8867K56 | 8834-4404-15 | Labinal, LLC |
| MS24656-311 | 8867K3 | 8834-4404-15 | Labinal, LLC |
| MS24656-311 | TE-21261 | 8834-1942-07 | OTTO |
| MS24656-311W | TE-21261W | 8834-1942-07 | OTTO |
| MS24656-311W | 8867K53 | 8834-4404-15 | Labinal, LLC |
| MS24656-321 | 8867K8 | 8834-4404-15 | Labinal, LLC |
| MS24656-321W | 8867K58 | 8834-4404-15 | Labinal, LLC |
| MS24656-331 | 8867K9 | 8834-4404-15 | Labinal, LLC |
| MS24656-331W | 8867K59 | 8834-4404-15 | Labinal, LLC |
| MS24656-341 | 8867K11 | 8834-4404-15 | Labinal, LLC |
| MS24656-341W | 8867K511 | 8834-4404-15 | Labinal, LLC |
| MS24656-351 | 8867K10 | 8834-4404-15 | Labinal, LLC |
| MS24656-351W | TE-21291W | 8834-1942-07 | OTTO |
| MS24656-351 | TE-21291 | 8834-1942-07 | OTTO |
| MS24656-351W | 8867K510 | 8834-4404-15 | Labinal, LLC |
| MS25306-212 | 8836K1 | 8834-4410-15 | Labinal, LLC |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|
| MS25306-222 | 8836K9 | 8834-4410-15 | Labinal, LLC |
| MS25306-232 | 8836K4 | 8834-4410-15 | Labinal, LLC |
| MS25306-242 | 8836K6 | 8834-4410-15 | Labinal, LLC |
| MS25306-262 | 8836K5 | 8834-4410-15 | Labinal, LLC |
| MS25306-272 | 8836K2 | 8834-4410-15 | Labinal, LLC |
| MS25306-282 | 8836K7 | 8834-4410-15 | Labinal, LLC |
| MS25306-292 | 8836K10 | 8834-4410-15 | Labinal, LLC |
| MS25306-302 | 8836K11 | 8834-4410-15 | Labinal, LLC |
| MS25306-312 | 8836K3 | 8834-4410-15 | Labinal, LLC |
| MS25307-212 | 8837K1 | 8834-4410-15 | Labinal, LLC |
| MS25307-222 | 8837K9 | 8834-4410-15 | Labinal, LLC |
| MS25307-232 | 8837K4 | 8834-4410-15 | Labinal, LLC |
| MS25307-242 | 8837K6 | 8834-4410-15 | Labinal, LLC |
| MS25307-262 | 8837K5 | 8834-4410-15 | Labinal, LLC |
| MS25307-272 | 8837K2 | 8834-4410-15 | Labinal, LLC |
| MS25307-282 | 8837K7 | 8834-4410-15 | Labinal, LLC |
| MS25307-292 | 8837K10 | 8834-4410-15 | Labinal, LLC |
| MS25307-302 | 8837K11 | 8834-4410-15 | Labinal, LLC |
| MS25307-312 | 8837K3 | 8834-4410-15 | Labinal, LLC |
| MS25308-212 | 8838K1 | 8834-4410-15 | Labinal, LLC |
| MS25308-222 | 8838K9 | 8834-4410-15 | Labinal, LLC |
| MS25308-232 | 8838K4 | 8834-4410-15 | Labinal, LLC |
| MS25308-242 | 8838K5 | 8834-4410-15 | Labinal, LLC |
| MS25308-262 | 8838K5 | 8834-4410-15 | Labinal, LLC |
| MS25308-272 | 8838K2 | 8834-4410-15 | Labinal, LLC |
| MS25308-282 | 8838K7 | 8834-4410-15 | Labinal, LLC |
| MS25308-292 | 8838K10 | 8834-4410-15 | Labinal, LLC |
| MS25308-302 | 8838K11 | 8834-4410-15 | Labinal, LLC |
| MS25308-312 | 8838K3 | 8834-4410-15 | Labinal, LLC |
| MS90310-211 | 8868K1 | 8834-4404-15 | Labinal, LLC |
| MS90310-211 | TE-11111 | 8834-1943-07 | OTTO |
| MS90310-221 | 8868K7 | 8834-4404-15 | Labinal, LLC |
| MS90310-221 | TE-11121 | 8834-1943-07 | OTTO |
| MS90310-231 | 8868K4 | 8834-4404-15 | Labinal, LLC |
| MS90310-231 | TE-11131 | 8834-1943-07 | OTTO |
| MS90310-241 | 8868K5 | 8834-4404-15 | Labinal, LLC |
| MS90310-241 | TE-11141 | 8834-1943-07 | OTTO |
| MS90310-271 | 8868K2 | 8834-4404-15 | Labinal, LLC |
| MS90310-271 | TE-11151 | 8834-1943-07 | OTTO |
| MS90310-281 | 8868K6 | 8834-4404-15 | Labinal, LLC |
| MS90310-311 | 8868K3 | 8834-4404-15 | Labinal, LLC |
| MS90310-311 | TE-11161 | 8834-1943-07 | OTTO |
| MS90311-211 | 8869K1 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS90311-211 | TE-11211 | 8834-1944-07 | OTTO |
| MS90311-221 | 8869K7 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |

| PART LISTINGS | | | |
|---|---|---|---|
| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
| MS90311-221 | TE-11221 | 8834-1944-07 | OTTO |
| MS90311-231 | 8869K4 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS90311-231 | TE-11231 | 8834-1944-07 | OTTO |
| MS90311-241 | 8869K5 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS90311-241 | TE-11241 | 8834-1944-07 | OTTO |
| MS90311-271 | 8869K2 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS90311-271 | TE-11251 | 8834-1944-07 | OTTO |
| MS90311-281 | 8869K6 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS90311-311 | 8869K3 | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS90311-311 | TE-11261 | 8834-1944-07 | OTTO |
| MS90311-711 | 8869K1X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS90311-721 | 8869K7X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS90311-731 | 8869K4X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS90311-741 | 8869K5X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS90311-771 | 8869K2X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS90311-781 | 8869K6X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |
| MS90311-811 | 8869K3X | 2750/ESA Ltr dated 27 Mar 89 | Eaton Aerospace (Mexico) |

## Manufacturer and Supplier Location Information

**Manufacturer: Labinal, LLC (CAGE Code: 81640)**

Location: Labinal Power Systems, 2250 Whitfield Avenue, Sarasota, FL 34243-3392, US

Plants:

1. Eaton Aerospace (Mexico), Santa Rosalia 9707, Tijuana, MX
2. Safran Labinal Power Systems Plant 4, Complejo Industrial Chihuahua, Av Homero Nicolas Gogol # 11322, Chihuahua, 31136, Mexico

**Manufacturer: Otto Engineering, Inc. (CAGE Code: 21649)**

Location: Otto Controls Division, 2 East Main Street, Carpentersville, IL 60110, US

Plants:

1. Plant: Same Address as Manufacturer