QUALIFIED PRODUCTS LIST
OF
PRODUCTS QUALIFIED UNDER PERFORMANCE SPECIFICATION
MIL-PRF-22885
SWITCHES, PUSH BUTTON, ILLUMINATED,
GENERAL SPECIFICATION FOR

This list has been prepared for use by or for the Government in the acquisition of products covered by Specification MIL-PRF-22885. Listing of a product is not intended to and does not connote indorsement of the product by the Department of Defense. All products listed herein have been qualified under the requirements for the product as specified in the latest effective issue of the applicable specification. This list is subject to change without notice; revision or amendment of this list will be issued as necessary. The listing of a product does not release the supplier from compliance with the specification requirements.

The activity responsible for this QPL is DLA Land and Maritime - VQ, Columbus, OH 43218-3990.

NOTE: * For Government stock, procurement of complete units may be made from the part numbers indicated in table V of MIL-S-22885/9; however, the part number shall not appear on the items, but shall be marked on each individual shipping container.

The individual part numbers as specified in MIL-PRF-22885/10, /11, /12, /13, and /26, as applicable, shall be marked as specified.

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| **Switch Assembly (Consists of /10, /11, /12)** | | | | |
| M22885/9-01 (XXXX) | 10HA1C1F1L( )N1R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-02 (XXXX) | 10HA1C1F2L( )N1R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-03 (XXXX) | 10HA1C1F3L( )N1R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-04 (XXXX) | 10HA1C1F4L( )N1R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-09 (XXXX) | 10HA1C1F1L( )N2R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-10 (XXXX) | 10HA1C1F2L( )N2R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-11 (XXXX) | 10HA1C1F3L( )N2R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-12 (XXXX) | 10HA1C1F4L( )N2R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-13 (XXXX) | 10HA1C2F1L( )N2R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |


**DISTRIBUTION STATEMENT A.** Approved for public release; distribution is unlimited.

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| | | **Part I** | | |
| **Switch Assembly (Consists of /10, /11, /12)** | | | | |
| M22885/9-14 (XXXX) | 10HA1C2F2L( )N2R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-15 (XXXX) | 10HA1C2F3L( )N2R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-16 (XXXX) | 10HA1C2F4L( )N2R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-17 (XXXX) | 10HA1C1F1L( )N3R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-18 (XXXX) | 10HA1C1F2L( )N3R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-19 (XXXX) | 10HA1C1F3L( )N3R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-20 (XXXX) | 10HA1C1F4L( )N3R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-21 (XXXX) | 10HA1C3F1L( )N3R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-22 (XXXX) | 10HA1C3F2L( )N3R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-23 (XXXX) | 10HA1C3F3L( )N3R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-24 (XXXX) | 10HA1C3F4L( )N3R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-25 (XXXX) | 10HA1C3F1L( )N1R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-26 (XXXX) | 10HA1C3F2L( )N1R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-27 (XXXX) | 10HA1C3F3L( )N1R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-28 (XXXX) | 10HA1C3F4L( )N1R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-29 (XXXX) | 10HA1C1F1L( )N1R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| **Switch Assembly (Consists of /10, /11, /12)** | | | | |
| M22885/9-30 (XXXX) | 10HA1C1F2L( )N1R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-31 (XXXX) | 10HA1C1F3L( )N1R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-32 (XXXX) | 10HA1C1F4L( )N1R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-33 (XXXX) | 10HA1C1F1L( )N2R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-34 (XXXX) | 10HA1C1F2L( )N2R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-35 (XXXX) | 10HA1C1F3L( )N2R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-36 (XXXX) | 10HA1C1F4L( )N2R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-37 (XXXX) | 10HA1C2F1L( )N2R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-38 (XXXX) | 10HA1C2F2L( )N2R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-39 (XXXX) | 10HA1C2F3L( )N2R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-40 (XXXX) | 10HA1C2F4L( )N2R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-41 (XXXX) | 10HA1C1F1L( )N3R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-42 (XXXX) | 10HA1C1F2L( )N3R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-43 (XXXX) | 10HA1C1F3L( )N3R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-44 (XXXX) | 10HA1C1F4L( )N3R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-45 (XXXX) | 10HA1C3F1L( )N3R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| | | **Part I** | | |
| **Switch Assembly (Consists of /10, /11, /12)** | | | | |
| M22885/9-46 (XXXX) | 10HA1C3F2L( )N3R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-47 (XXXX) | 10HA1C3F3L( )N3R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-48 (XXXX) | 10HA1C3F4L( )N3R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-49 (XXXX) | 10HA1C3F1L( )N1R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-50 (XXXX) | 10HA1C3F2L( )N1R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-51 (XXXX) | 10HA1C3F3L( )N1R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-52 (XXXX) | 10HA1C3F4L( )N1R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-53 (XXXX) | 10HA1C1F1L( )N1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-54 (XXXX) | 10HA1C1F2L( )N1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-55 (XXXX) | 10HA1C1F3L( )N1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-56 (XXXX) | 10HA1C1F4L( )N1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-57 (XXXX) | 10HA1C1F1L( )N2 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-58 (XXXX) | 10HA1C1F2L( )N2 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-59 (XXXX) | 10HA1C1F3L( )N2 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-60 (XXXX) | 10HA1C1F4L( )N2 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-61 (XXXX) | 10HA1C2F1L( )N2 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| | | **Part I** | | |
| **Switch Assembly (Consists of /10, /11, /12)** | | | | |
| M22885/9-62 (XXXX) | 10HA1C2F2L( )N2 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-63 (XXXX) | 10HA1C2F3L( )N2 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-64 (XXXX) | 10HA1C2F4L( )N2 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-65 (XXXX) | 10HA1C1F1L( )N3 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-66 (XXXX) | 10HA1C1F2L( )N3 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-67 (XXXX) | 10HA1C1F3L( )N3 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-68 (XXXX) | 10HA1C1F4L( )N3 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-69 (XXXX) | 10HA1C3F1L( )N3 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-70 (XXXX) | 10HA1C3F2L( )N3 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-71 (XXXX) | 10HA1C3F3L( )N3 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-72 (XXXX) | 10HA1C3F4L( )N3 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-73 (XXXX) | 10HA1C3F1L( )N1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-74 (XXXX) | 10HA1C3F2L( )N1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-75 (XXXX) | 10HA1C3F3L( )N1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-76 (XXXX) | 10HA1C3F4L( )N1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-215 (XXXX) | 10HA1C1F1L( )N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| | | **Part I** | | |
| **Switch Assembly (Consists of /10, /11, /12)** | | | | |
| M22885/9-216 (XXXX) | 10HA1C1F2L( )N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-217 (XXXX) | 10HA1C1F3L( )N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-218 (XXXX) | 10HA1C1F4L( )N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-219 (XXXX) | 10HA1C3F1L( )N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-220 (XXXX) | 10HA1C3F2L( )N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-221 (XXXX) | 10HA1C3F3L( )N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-222 (XXXX) | 10HA1C3F4L( )N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-223 (XXXX) | 10HA1C4F1L( )N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-224 (XXXX) | 10HA1C4F2L( )N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-225 (XXXX) | 10HA1C4F3L( )N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-226 (XXXX) | 10HA1C4F4L( )N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-227 (XXXX) | 10HA1C1F1L( )N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-228 (XXXX) | 10HA1C1F2L( )N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-229 (XXXX) | 10HA1C1F3L( )N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-230 (XXXX) | 10HA1C1F4L( )N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-231 (XXXX) | 10HA1C3F1L( )N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| | | **Part I** | | |
| **Switch Assembly (Consists of /10, /11, /12)** | | | | |
| M22885/9-232 (XXXX) | 10HA1C3F2L( )N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-233 (XXXX) | 10HA1C3F3L( )N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-234 (XXXX) | 10HA1C3F4L( )N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-235 (XXXX) | 10HA1C4F1L( )N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-236 (XXXX) | 10HA1C4F2L( )N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-237 (XXXX) | 10HA1C4F3L( )N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-238 (XXXX) | 10HA1C4F4L( )N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-239 (XXXX) | 10HA1C1F1L( )N15R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-240 (XXXX) | 10HA1C1F2L( )N15R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-241 (XXXX) | 10HA1C1F3L( )N15R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-242 (XXXX) | 10HA1C1F4L( )N15R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-243 (XXXX) | 10HA1C1F1L( )N15R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-244 (XXXX) | 10HA1C1F2L( )N15R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-245 (XXXX) | 10HA1C1F3L( )N15R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-246 (XXXX) | 10HA1C1F4L( )N15R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-247 (XXXX) | 10HA1C1F1L( )M1N1R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| **Switch Assembly (Consists of /10, /11, /12)** | | | | |
| M22885/9-248 (XXXX) | 10HA1C1F2L( )M1N1R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-249 (XXXX) | 10HA1C1F3L( )M1N1R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-250 (XXXX) | 10HA1C1F4L( )M1N1R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-251 (XXXX) | 10HA1C1F1L( )M1N2R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-252 (XXXX) | 10HA1C1F2L( )M1N2R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-253 (XXXX) | 10HA1C1F3L( )M1N2R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-254 (XXXX) | 10HA1C1F4L( )M1N2R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-255 (XXXX) | 10HA1C2F1L( )M1N2R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-256 (XXXX) | 10HA1C2F2L( )M1N2R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-257 (XXXX) | 10HA1C2F3L( )M1N2R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-258 (XXXX) | 10HA1C2F4L( )M1N2R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-259 (XXXX) | 10HA1C1F1L( )M1N3R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-260 (XXXX) | 10HA1C1F2L( )M1N3R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-261 (XXXX) | 10HA1C1F3L( )M1N3R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-262 (XXXX) | 10HA1C1F4L( )M1N3R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-263 (XXXX) | 10HA1C3F1L( )M1N3R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| **Switch Assembly (Consists of /10, /11, /12)** | | | | |
| M22885/9-264 (XXXX) | 10HA1C3F2L( )M1N3R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-265 (XXXX) | 10HA1C3F3L( )M1N3R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-266 (XXXX) | 10HA1C3F4L( )M1N3R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-267 (XXXX) | 10HA1C3F1L( )M1N1R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-268 (XXXX) | 10HA1C3F2L( )M1N1R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-269 (XXXX) | 10HA1C3F3L( )M1N1R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-270 (XXXX) | 10HA1C3F4L( )M1N1R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-271 (XXXX) | 10HA1C1F1L( )M1N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-272 (XXXX) | 10HA1C1F2L( )M1N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-273 (XXXX) | 10HA1C1F3L( )M1N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-274 (XXXX) | 10HA1C1F4L( )M1N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-275 (XXXX) | 10HA1C3F1L( )M1N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-276 (XXXX) | 10HA1C3F2L( )M1N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-277 (XXXX) | 10HA1C3F3L( )M1N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-278 (XXXX) | 10HA1C3F4L( )M1N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-279 (XXXX) | 10HA1C4F1L( )M1N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| **Switch Assembly (Consists of /10, /11, /12)** | | | | |
| M22885/9-280 (XXXX) | 10HA1C4F2L( )M1N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-281 (XXXX) | 10HA1C4F3L( )M1N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-282 (XXXX) | 10HA1C4F4L( )M1N11R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-283 (XXXX) | 10HA1C1F1L( )M1N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-284 (XXXX) | 10HA1C1F2L( )M1N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-285 (XXXX) | 10HA1C1F3L( )M1N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-286 (XXXX) | 10HA1C1F4L( )M1N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-287 (XXXX) | 10HA1C3F1L( )M1N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-288 (XXXX) | 10HA1C3F2L( )M1N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-289 (XXXX) | 10HA1C3F3L( )M1N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-290 (XXXX) | 10HA1C3F4L( )M1N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-291 (XXXX) | 10HA1C4F1L( )M1N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-292 (XXXX) | 10HA1C4F2L( )M1N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-293 (XXXX) | 10HA1C4F3L( )M1N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-294 (XXXX) | 10HA1C4F4L( )M1N12R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-295 (XXXX) | 10HA1C1F1L( )M1N15R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| **Switch Assembly (Consists of /10, /11, /12)** | | | | |
| M22885/9-296 (XXXX) | 10HA1C1F2L( )M1N15R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-297 (XXXX) | 10HA1C1F3L( )M1N15R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-298 (XXXX) | 10HA1C1F4L( )M1N15R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-299 (XXXX) | 10HA1C4F1L( )M1N15R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-300 (XXXX) | 10HA1C4F2L( )M1N15R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-301 (XXXX) | 10HA1C4F3L( )M1N15R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-302 (XXXX) | 10HA1C4F4L( )M1N15R1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-303 (XXXX) | 10HA1C1F1L( )N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-304 (XXXX) | 10HA1C1F2L( )N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-305 (XXXX) | 10HA1C1F3L( )N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-306 (XXXX) | 10HA1C1F4L( )N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-307 (XXXX) | 10HA1C3F1L( )N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-308 (XXXX) | 10HA1C3F2L( )N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-309 (XXXX) | 10HA1C3F3L( )N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-310 (XXXX) | 10HA1C3F4L( )N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-311 (XXXX) | 10HA1C4F1L( )N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| **Switch Assembly (Consists of /10, /11, /12)** | | | | |
| M22885/9-312 (XXXX) | 10HA1C4F2L( )N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-313 (XXXX) | 10HA1C4F3L( )N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-314 (XXXX) | 10HA1C4F4L( )N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-315 (XXXX) | 10HA1C1F1L( )N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-316 (XXXX) | 10HA1C1F2L( )N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-317 (XXXX) | 10HA1C1F3L( )N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-318 (XXXX) | 10HA1C1F4L( )N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-319 (XXXX) | 10HA1C3F1L( )N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-320 (XXXX) | 10HA1C3F2L( )N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-321 (XXXX) | 10HA1C3F3L( )N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-322 (XXXX) | 10HA1C3F4L( )N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-323 (XXXX) | 10HA1C4F1L( )N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-324 (XXXX) | 10HA1C4F2L( )N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-325 (XXXX) | 10HA1C4F3L( )N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-326 (XXXX) | 10HA1C4F4L( )N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-327 (XXXX) | 10HA1C1F1L( )N15R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| **Switch Assembly (Consists of /10, /11, /12)** | | | | |
| M22885/9-328 (XXXX) | 10HA1C1F2L( )N15R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-329 (XXXX) | 10HA1C1F3L( )N15R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-330 (XXXX) | 10HA1C1F4L( )N15R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-331 (XXXX) | 10HA1C4F1L( )N15R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-332 (XXXX) | 10HA1C4F2L( )N15R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-333 (XXXX) | 10HA1C4F3L( )N15R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-334 (XXXX) | 10HA1C4F4L( )N15R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-335 (XXXX) | 10HA1C1F1L( )M1N1R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-336 (XXXX) | 10HA1C1F2L( )M1N1R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-337 (XXXX) | 10HA1C1F3L( )M1N1R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-338 (XXXX) | 10HA1C1F4L( )M1N1R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-339 (XXXX) | 10HA1C1F1L( )M1N2R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-340 (XXXX) | 10HA1C1F2L( )M1N2R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-341 (XXXX) | 10HA1C1F3L( )M1N2R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-342 (XXXX) | 10HA1C1F4L( )M1N2R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-343 (XXXX) | 10HA1C2F1L( )M1N2R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| | | **Part I** | | |
| **Switch Assembly (Consists of /10, /11, /12)** | | | | |
| M22885/9-344 (XXXX) | 10HA1C2F2L( )M1N2R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-345 (XXXX) | 10HA1C2F3L( )M1N2R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-346 (XXXX) | 10HA1C2F4L( )M1N2R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-347 (XXXX) | 10HA1C1F1L( )M1N3R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-348 (XXXX) | 10HA1C1F2L( )M1N3R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-349 (XXXX) | 10HA1C1F3L( )M1N3R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-350 (XXXX) | 10HA1C1F4L( )M1N3R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-351 (XXXX) | 10HA1C3F1L( )M1N3R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-352 (XXXX) | 10HA1C3F2L( )M1N3R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-353 (XXXX) | 10HA1C3F3L( )M1N3R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-354 (XXXX) | 10HA1C3F4L( )M1N3R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-355 (XXXX) | 10HA1C3F1L( )M1N1R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-356 (XXXX) | 10HA1C3F2L( )M1N1R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-357 (XXXX) | 10HA1C3F3L( )M1N1R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-358 (XXXX) | 10HA1C3F4L( )M1N1R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-359 (XXXX) | 10HA1C1F1L( )M1N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| **Switch Assembly (Consists of /10, /11, /12)** | | | | |
| M22885/9-360 (XXXX) | 10HA1C1F2L( )M1N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-361 (XXXX) | 10HA1C1F3L( )M1N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-362 (XXXX) | 10HA1C1F4L( )M1N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-363 (XXXX) | 10HA1C3F1L( )M1N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-364 (XXXX) | 10HA1C3F2L( )M1N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-365 (XXXX) | 10HA1C3F3L( )M1N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-366 (XXXX) | 10HA1C3F4L( )M1N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-367 (XXXX) | 10HA1C4F1L( )M1N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-368 (XXXX) | 10HA1C4F2L( )M1N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-369 (XXXX) | 10HA1C4F3L( )M1N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-370 (XXXX) | 10HA1C4F4L( )M1N11R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-371 (XXXX) | 10HA1C1F1L( )M1N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-372 (XXXX) | 10HA1C1F2L( )M1N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-373 (XXXX) | 10HA1C1F3L( )M1N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-374 (XXXX) | 10HA1C1F4L( )M1N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-375 (XXXX) | 10HA1C3F1L( )M1N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| **Switch Assembly (Consists of /10, /11, /12)** | | | | |
| M22885/9-376 (XXXX) | 10HA1C3F1L( )M1N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-377 (XXXX) | 10HA1C3F1L( )M1N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-378 (XXXX) | 10HA1C3F4L( )M1N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-379 (XXXX) | 10HA1C4F1L( )M1N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-380 (XXXX) | 10HA1C4F2L( )M1N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-381 (XXXX) | 10HA1C4F3L( )M1N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-382 (XXXX) | 10HA1C4F4L( )M1N12R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-383 (XXXX) | 10HA1C1F1L( )M1N15R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-384 (XXXX) | 10HA1C1F2L( )M1N15R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-385 (XXXX) | 10HA1C1F3L( )M1N15R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-386 (XXXX) | 10HA1C1F4L( )M1N15R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-387 (XXXX) | 10HA1C4F1L( )M1N15R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-388 (XXXX) | 10HA1C4F2L( )M1N15R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-389 (XXXX) | 10HA1C4F3L( )M1N15R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-390 (XXXX) | 10HA1C4F4L( )M1N15R256 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-391 (XXXX) | 10HA1C1F1L( )N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| **Switch Assembly (Consists of /10, /11, /12)** | | | | |
| M22885/9-392 (XXXX) | 10HA1C1F2L( )N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-393 (XXXX) | 10HA1C1F3L( )N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-394 (XXXX) | 10HA1C1F4L( )N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-395 (XXXX) | 10HA1C3F1L( )N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-396 (XXXX) | 10HA1C3F2L( )N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-397 (XXXX) | 10HA1C3F3L( )N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-398 (XXXX) | 10HA1C3F4L( )N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-399 (XXXX) | 10HA1C4F1L( )N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-400 (XXXX) | 10HA1C4F2L( )N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-401 (XXXX) | 10HA1C4F3L( )N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-402 (XXXX) | 10HA1C4F4L( )N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-403 (XXXX) | 10HA1C1F1L( )N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-404 (XXXX) | 10HA1C1F2L( )N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-405 (XXXX) | 10HA1C1F3L( )N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-406 (XXXX) | 10HA1C1F4L( )N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-407 (XXXX) | 10HA1C3F1L( )N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| **Switch Assembly (Consists of /10, /11, /12)** | | | | |
| M22885/9-408 (XXXX) | 10HA1C3F2L( )N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-409 (XXXX) | 10HA1C3F3L( )N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-410 (XXXX) | 10HA1C3F4L( )N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-411 (XXXX) | 10HA1C4F1L( )N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-412 (XXXX) | 10HA1C4F2L( )N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-413 (XXXX) | 10HA1C4F3L( )N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-414 (XXXX) | 10HA1C4F4L( )N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-415 (XXXX) | 10HA1C1F1L( )N15 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-416 (XXXX) | 10HA1C1F2L( )N15 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-417 (XXXX) | 10HA1C1F3L( )N15 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-418 (XXXX) | 10HA1C1F4L( )N15 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-419 (XXXX) | 10HA1C4F1L( )N15 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-420 (XXXX) | 10HA1C4F2L( )N15 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-421 (XXXX) | 10HA1C4F3L( )N15 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-422 (XXXX) | 10HA1C4F4L( )N15 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-423 (XXXX) | 10HA1C1F1L( )M1N1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| **Switch Assembly (Consists of /10, /11, /12)** | | | | |
| M22885/9-424 (XXXX) | 10HA1C1F2L( )M1N1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-425 (XXXX) | 10HA1C1F3L( )M1N1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-426 (XXXX) | 10HA1C1F4L( )M1N1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-427 (XXXX) | 10HA1C1F1L( )M1N2 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-428 (XXXX) | 10HA1C1F2L( )M1N2 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-429 (XXXX) | 10HA1C1F3L( )M1N2 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-430 (XXXX) | 10HA1C1F4L( )M1N2 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-431 (XXXX) | 10HA1C2F1L( )M1N2 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-432 (XXXX) | 10HA1C2F2L( )M1N2 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-433 (XXXX) | 10HA1C2F3L( )M1N2 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-434 (XXXX) | 10HA1C2F4L( )M1N2 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-435 (XXXX) | 10HA1C1F1L( )M1N3 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-436 (XXXX) | 10HA1C1F2L( )M1N3 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-437 (XXXX) | 10HA1C1F3L( )M1N3 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-438 (XXXX) | 10HA1C1F4L( )M1N3 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-439 (XXXX) | 10HA1C3F1L( )M1N3 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| **Switch Assembly (Consists of /10, /11, /12)** | | | | |
| M22885/9-440 (XXXX) | 10HA1C3F2L( )M1N3 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-441 (XXXX) | 10HA1C3F3L( )M1N3 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-442 (XXXX) | 10HA1C3F4L( )M1N3 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-443 (XXXX) | 10HA1C3F1L( )M1N1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-444 (XXXX) | 10HA1C3F2L( )M1N1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-445 (XXXX) | 10HA1C3F3L( )M1N1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-446 (XXXX) | 10HA1C3F4L( )M1N1 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-447 (XXXX) | 10HA1C1F1L( )M1N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-448 (XXXX) | 10HA1C1F2L( )M1N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-449 (XXXX) | 10HA1C1F3L( )M1N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-450 (XXXX) | 10HA1C1F4L( )M1N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-451 (XXXX) | 10HA1C3F1L( )M1N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-452 (XXXX) | 10HA1C3F2L( )M1N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-453 (XXXX) | 10HA1C3F3L( )M1N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-454 (XXXX) | 10HA1C3F4L( )M1N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-455 (XXXX) | 10HA1C4F1L( )M1N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| **Switch Assembly (Consists of /10, /11, /12)** | | | | |
| M22885/9-456 (XXXX) | 10HA1C4F2L( )M1N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-457 (XXXX) | 10HA1C4F3L( )M1N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-458 (XXXX) | 10HA1C4F4L( )M1N11 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-459 (XXXX) | 10HA1C1F1L( )M1N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-460 (XXXX) | 10HA1C1F2L( )M1N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-461 (XXXX) | 10HA1C1F3L( )M1N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-462 (XXXX) | 10HA1C1F4L( )M1N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-463 (XXXX) | 10HA1C3F1L( )M1N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-464 (XXXX) | 10HA1C3F2L( )M1N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-465 (XXXX) | 10HA1C3F3L( )M1N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-466 (XXXX) | 10HA1C3F4L( )M1N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-467 (XXXX) | 10HA1C4F1L( )M1N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-468 (XXXX) | 10HA1C4F2L( )M1N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-469 (XXXX) | 10HA1C4F3L( )M1N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-470 (XXXX) | 10HA1C4F4L( )M1N12 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-471 (XXXX) | 10HA1C1F1L( )M1N15 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| | | **Part I** | | |
| **Switch Assembly (Consists of /10, /11, /12)** | | | | |
| M22885/9-472 (XXXX) | 10HA1C1F1L( )M1N15 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-473 (XXXX) | 10HA1C1F1L( )M1N15 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-474 (XXXX) | 10HA1C1F4L( )M1N15 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-475 (XXXX) | 10HA1C4F1L( )M1N15 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-476 (XXXX) | 10HA1C4F2L( )M1N15 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-477 (XXXX) | 10HA1C4F3L( )M1N15 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/9-478 (XXXX) | 10HA1C4F4L( )M1N15 | Switch Assembly (Consists of /10, /11, /12) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| **Style L04 (Indicator housing)** | | | | |
| M22885/10-01 (XXXX) | 10HA2C1L( )N1R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-03 (XXXX) | 10HA2C1L( )N2R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-04 (XXXX) | 10HA2C2L( )N2R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-05 (XXXX) | 10HA2C1L( )N3R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-06 (XXXX) | 10HA2C3L( )N3R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-07 (XXXX) | 10HA2C3L( )N1R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-08 (XXXX) | 10HA2C2L( )N1R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-09 (XXXX) | 10HA2C1L( )N1R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-10 (XXXX) | 10HA2C2L( )N2R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-11 (XXXX) | 10HA2C1L( )N2R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-12 (XXXX) | 10HA2C1L( )N3R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-13 (XXXX) | 10HA2C3L( )N3R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| | | **Part I** | | |
| **Style L04 (Indicator housing)** | | | | |
| M22885/10-14 (XXXX) | 10HA2C3L( )N1R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-15 (XXXX) | 10HA2C2L( )N1R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-16 (XXXX) | 10HA2C1L( )N1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-17 (XXXX) | 10HA2C1L( )N2 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-18 (XXXX) | 10HA2C2L( )N2 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-19 (XXXX) | 10HA2C1L( )N3 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-20 (XXXX) | 10HA2C3L( )N3 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-21 (XXXX) | 10HA2C3L( )N1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-22 (XXXX) | 10HA2C2L( )N1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-23 (XXXX) | 10HA2C1L( )N11R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-24 (XXXX) | 10HA2C3L( )N11R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-25 (XXXX) | 10HA2C4L( )N11R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-26 (XXXX) | 10HA2C1L( )N12R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-27 (XXXX) | 10HA2C3L( )N12R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-28 (XXXX) | 10HA2C4L( )N12R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-29 (XXXX) | 10HA2C1L( )N15R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-30 (XXXX) | 10HA2C4L( )N15R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-31 (XXXX) | 10HA2C1L( )N11R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-32 (XXXX) | 10HA2C3L( )N11R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-33 (XXXX) | 10HA2C4L( )N11R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-34 (XXXX) | 10HA2C1L( )N12R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-35 (XXXX) | 10HA2C3L( )N12R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| **Style L04 (Indicator housing)** | | | | |
| M22885/10-36 (XXXX) | 10HA2C4L( )N12R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-37 (XXXX) | 10HA2C1L( )N15F256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-38 (XXXX) | 10HA2C4L( )N15R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-39 (XXXX) | 10HA2C1L( )N11 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-40 (XXXX) | 10HA2C3L( )N11 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-41 (XXXX) | 10HA2C4L( )N11 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-42 (XXXX) | 10HA2C1L( )N12 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-43 (XXXX) | 10HA2C3L( )N12 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-44 (XXXX) | 10HA2C4L( )N12 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-45 (XXXX) | 10HA2C1L( )N15 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-46 (XXXX) | 10HA2C4L( )N15 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-47 (XXXX) | 10HA2C1L( )M1N1R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-48 (XXXX) | 10HA2C1L( )M1N2R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-49 (XXXX) | 10HA2C2L( )M1N2R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-50 (XXXX) | 10HA2C1L( )M1N3R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-51 (XXXX) | 10HA2C3L( )M1N3R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-52 (XXXX) | 10HA2C3L( )M1N1R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-53 (XXXX) | 10HA2C1L( )M1N11R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-54 (XXXX) | 10HA2C3L( )M1N11R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-55 (XXXX) | 10HA2C4L( )M1N11R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-56 (XXXX) | 10HA2C1L( )M1N12R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-57 (XXXX) | 10HA2C3L( )M1N12R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| **Style L04 (Indicator housing)** | | | | |
| M22885/10-58 (XXXX) | 10HA2C4L( )M1N12R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-59 (XXXX) | 10HA2C1L( )M1N15R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-60 (XXXX) | 10HA2C4L( )M1N15R1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-61 (XXXX) | 10HA2C1L( )M1N1R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-62 (XXXX) | 10HA2C2L( )M1N2R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-63 (XXXX) | 10HA2C1L( )M1N2R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-64 (XXXX) | 10HA2C1L( )M1N3R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-65 (XXXX) | 10HA2C3L( )M1N3R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-66 (XXXX) | 10HA2C3L( )M1N1R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-67 (XXXX) | 10HA2C1L( )M1N11R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-68 (XXXX) | 10HA2C3L( )M1N11R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-69 (XXXX) | 10HA2C4L( )M1N11R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-70 (XXXX) | 10HA2C1L( )M1N12R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-71 (XXXX) | 10HA2C3L( )M1N12R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-72 (XXXX) | 10HA2C4L( )M1N12R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-73 (XXXX) | 10HA2C1L( )M1N15R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-74 (XXXX) | 10HA2C4L( )M1N15R256 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-75 (XXXX) | 10HA2C1L( )M1N1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-76 (XXXX) | 10HA2C1L( )M1N2 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-77 (XXXX) | 10HA2C2L( )M1N2 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-78 (XXXX) | 10HA2C1L( )M1N3 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-79 (XXXX) | 10HA2C3L( )M1N3 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| **Style L04 (Indicator housing)** | | | | |
| M22885/10-80 (XXXX) | 10HA2C3L( )M1N1 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-81 (XXXX) | 10HA2C1L( )M1N11 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-82 (XXXX) | 10HA2C3L( )M1N11 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-83 (XXXX) | 10HA2C4L( )M1N11 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-84 (XXXX) | 10HA2C1L( )M1N12 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-85 (XXXX) | 10HA2C3L( )M1N12 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-86 (XXXX) | 10HA2C4L( )M1N12 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-87 (XXXX) | 10HA2C1L( )M1N15 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/10-88 (XXXX) | 10HA2C4L( )M1N15 | Style L04 (Indicator housing) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| **Style SL04 (Switch Module)** | | | | |
| M22885/11-01 | 10HF1 | Style SL04 (Switch Module) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/11-02 | 10HF2 | Style SL04 (Switch Module) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/11-03 | 10HF3 | Style SL04 (Switch Module) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/11-04 | 10HF4 | Style SL04 (Switch Module) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| **(Color Caps)** | | | | |
| M22885/12-01 | 10HL (B) | (Color Caps) | 22885-4990-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/12-02 | 10HL (G) | (Color Caps) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/12-03 | 10HL (R) | (Color Caps) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/12-04 | 10HL (W) | (Color Caps) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/12-05 | 10HL (Y) | (Color Caps) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| **(Seal)** | | | | |
| M22885/13-02 | 10H767 | (Seal) | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/18-01 | A20267 | | 22885-4390-15 | Safran Power USA, LLC |
| M22885/18-02 | J20145 | | 22885-4390-15 | Safran Power USA, LLC |
| M22885/18-03 | A20271 | | 22885-4390-15 | Safran Power USA, LLC |
| M22885/18-04 | J20149 | | 22885-4390-15 | Safran Power USA, LLC |
| M22885/18-05 | A20272 | | 22885-4390-15 | Safran Power USA, LLC |
| M22885/18-06 | J20152 | | 22885-4390-15 | Safran Power USA, LLC |
| M22885/18-07 | A20273 | | 22885-4390-15 | Safran Power USA, LLC |
| M22885/18-08 | J20153 | | 22885-4390-15 | Safran Power USA, LLC |

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| M22885/82-01 | 801-551 | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-02 | 801-552 | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-03 | 801-554 | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-04 | 801-558 | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-05 | 801-559 | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-06 | 801-553 (B) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-07 | 801-553 (G) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-08 | 801-553 (R) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-09 | 801-553 (W) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-10 | 801-553 (Y) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-11 | 801-553 (V) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-12 | 801-555 (B) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-13 | 801-555 (G) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-14 | 801-555 (R) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-15 | 801-555 (W) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-16 | 801-555 (Y) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-17 | 801-555 (V) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-18 | 820-551 | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-19 | 820-552 | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-20 | 820-554 | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-21 | 820-562 | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-22 | 820-558 | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-23 | 820-559 | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-24 | 820-564 | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-25 | 820-553 (B) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-26 | 820-553 (G) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-27 | 820-553 (R) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-28 | 820-553 (W) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-29 | 820-553 (Y) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-30 | 820-553 (V) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-31 | 820-555 (B) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-32 | 820-555 (G) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | | **Part I** | |
| M22885/82-33 | 820-555 (R) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-34 | 820-555 (W) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-35 | 820-555 (Y) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-36 | 820-555 (V) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-37 | 820-563 (B) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-38 | 820-563 (G) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-39 | 820-563 (R) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-40 | 820-563 (W) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-41 | 820-563 (Y) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-42 | 820-563 (V) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-43 | 801-556 | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-44 | 801-560 | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-45 | 801-557 (B) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-46 | 801-557 (G) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-47 | 801-557 (R) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-48 | 801-557 (W) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-49 | 801-557 (Y) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-50 | 801-502 | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-51 | 820-556 | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-52 | 820-560 | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-53 | 820-557 (B) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-54 | 820-557 (G) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-55 | 820-557 (R) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-56 | 820-557 (W) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-57 | 820-557 (Y) | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/82-58 | 820-502 | | 22885-4992-17 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/83-A1W | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-B1W | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-C1W | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-D1W | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-E1W | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-F1W | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-07 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-08 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-09 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-10 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| M22885/83-11 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-12 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-13 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-14 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-15 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-16 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
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| M22885/83-18 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-19 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-20 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
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| M22885/83-65 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-66 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-67 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-68 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-69 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | | **Part I** | |
| M22885/83-70 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-71 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-72 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-73 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-78 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-79 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-80 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-81 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-82 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-83 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-84 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-85 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-86 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-87 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-88 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-89 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-90 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-91 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-92 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-93 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-94 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-95 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
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| M22885/83-97 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-99 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-100 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-101 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-102 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-104 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-105 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-106 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-107 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-108 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/83-109 | 311-711-1681-XXX | | 22885-1796-86 | Korry Electronics Company |
| M22885/85-01 | 10HR1 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/85-02 | 10HR256 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/85-03 | 10HR7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-1B (XXXX) | 10HA30C1F1L(XXXX)N302R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-1C (XXXX) | 10HA30C1F2L(XXXX)N302R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-1D (XXXX) | 10HA30C1F171L(XXXX)N302R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-1E (XXXX) | 10HA30C1F172L(XXXX)N302R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-1F (XXXX) | 10HA31C1L(XXXX)M2N302R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-1H (XXXX) | 10HA30C1F1L(XXXX)M2N302R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-A1 (XXXX) | 10HA30C1F172L(XXXX)M2N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-AA (XXXX) | 10HA31C1L(XXXX)N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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|---|---|---|---|---|
| | | | **Part I** | |
| M22885/87-AB (XXXX) | 10HA30C1F1L(XXXX)N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-AC (XXXX) | 10HA30C1F2L(XXXX)N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-AD (XXXX) | 10HA30C1F171L(XXXX)N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-AE (XXXX) | 10HA30C1F172L(XXXX)N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-AF (XXXX) | 10HA31C1L(XXXX)M2N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-AH (XXXX) | 10HA30C1F1L(XXXX)M2N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-AJ (XXXX) | 10HA30C1F2L(XXXX)M2N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-AK (XXXX) | 10HA30C1F171L(XXXX)M2N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-B1 (XXXX) | 10HA30C2F172L(XXXX)M2N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-BA (XXXX) | 10HA31C2L(XXXX)N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-BB (XXXX) | 10HA30C2F1L(XXXX)N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-BC (XXXX) | 10HA30C2F2L(XXXX)N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-BD (XXXX) | 10HA30C2F171L(XXXX)N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-BE (XXXX) | 10HA30C2F172L(XXXX)N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-BF (XXXX) | 10HA31C2L(XXXX)M2N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-BH (XXXX) | 10HA30C2F1L(XXXX)M2N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-BJ (XXXX) | 10HA30C2F2L(XXXX)M2N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-BK (XXXX) | 10HA30C2F171L(XXXX)M2N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-C1 (XXXX) | 10HA30C3F172L(XXXX)M2N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-CA (XXXX) | 10HA31C3L(XXXX)N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-CB (XXXX) | 10HA30C3F1L(XXXX)N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-CC (XXXX) | 10HA30C3F2L(XXXX)N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-CD (XXXX) | 10HA30C3F171L(XXXX)N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-CE (XXXX) | 10HA30C3F172L(XXXX)N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-CF (XXXX) | 10HA31C3L(XXXX)M2N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-CH (XXXX) | 10HA30C3F1L(XXXX)M2N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-CJ (XXXX) | 10HA30C3F2L(XXXX)M2N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-CK (XXXX) | 10HA30C3F171L(XXXX)M2N300R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
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| M22885/87-DB (XXXX) | 10HA30C2F1L(XXXX)N302R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-DC (XXXX) | 10HA30C2F2L(XXXX)N302R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | | **Part I** | |
| M22885/87-DD (XXXX) | 10HA30C2F171L(XXXX)N302R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
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| M22885/87-DH (XXXX) | 10HA30C2F1L(XXXX)M2N302R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
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| M22885/87-ED (XXXX) | 10HA30C3F171L(XXXX)N301R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-EE (XXXX) | 10HA30C3F172L(XXXX)N301R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-EF (XXXX) | 10HA31C3L(XXXX)M2N301R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-EH (XXXX) | 10HA30C3F1L(XXXX)M2N301R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-EJ (XXXX) | 10HA30C3F2L(XXXX)M2N301R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-EK (XXXX) | 10HA30C3F171L(XXXX)M2N301R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-F1 (XXXX) | 10HA30C1F172L(XXXX)M2N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-FA (XXXX) | 10HA31C1L(XXXX)N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-FB (XXXX) | 10HA30C1F1L(XXXX)N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-FC (XXXX) | 10HA30C1F2L(XXXX)N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-FD (XXXX) | 10HA30C1F171L(XXXX)N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-FE (XXXX) | 10HA30C1F172L(XXXX)N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-FF (XXXX) | 10HA31C1L(XXXX)M2N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-FH (XXXX) | 10HA30C1F1L(XXXX)M2N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-FJ (XXXX) | 10HA30C1F2L(XXXX)M2N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-FK (XXXX) | 10HA30C1F171L(XXXX)M2N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-G1 (XXXX) | 10HA30C2F172L(XXXX)M2N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-GA (XXXX) | 10HA31C2L(XXXX)N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-GB (XXXX) | 10HA30C2F1L(XXXX)N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-GC (XXXX) | 10HA30C2F2L(XXXX)N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-GD (XXXX) | 10HA30C2F171L(XXXX)N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-GE (XXXX) | 10HA30C2F172L(XXXX)N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| | | | **Part I** | |
| M22885/87-GF (XXXX) | 10HA31C2L(XXXX)M2N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-GH (XXXX) | 10HA30C2F1L(XXXX)M2N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-GJ (XXXX) | 10HA30C2F2L(XXXX)M2N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-GK (XXXX) | 10HA30C2F171L(XXXX)M2N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-H1 (XXXX) | 10HA30C3F172L(XXXX)M2N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-HA (XXXX) | 10HA31C3L(XXXX)N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-HB (XXXX) | 10HA30C3F1L(XXXX)N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-HC (XXXX) | 10HA30C3F2L(XXXX)N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-HD (XXXX) | 10HA30C3F171L(XXXX)N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-HE (XXXX) | 10HA30C3F172L(XXXX)N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-HF (XXXX) | 10HA31C3L(XXXX)M2N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-HH (XXXX) | 10HA30C3F1L(XXXX)M2N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-HJ (XXXX) | 10HA30C3F2L(XXXX)M2N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-HK (XXXX) | 10HA30C3F171L(XXXX)M2N300 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-J1 (XXXX) | 10HA30C2F172L(XXXX)M2N302 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-JA (XXXX) | 10HA31C2L(XXXX)N302 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-JB (XXXX) | 10HA30C2F1L(XXXX)N302 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-JC (XXXX) | 10HA30C2F2L(XXXX)N302 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-JD (XXXX) | 10HA30C2F171L(XXXX)N302 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-JE (XXXX) | 10HA30C2F172L(XXXX)N302 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-JF (XXXX) | 10HA31C2L(XXXX)M2N302 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-JH (XXXX) | 10HA30C2F1L(XXXX)M2N302 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-JJ (XXXX) | 10HA30C2F2L(XXXX)M2N302 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-JK (XXXX) | 10HA30C2F171L(XXXX)M2N302 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-K1 (XXXX) | 10HA30C3F172L(XXXX)M2N301 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-KA (XXXX) | 10HA31C3L(XXXX)N301 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-KB (XXXX) | 10HA30C3F1L(XXXX)N301 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-KC (XXXX) | 10HA30C3F2L(XXXX)N301 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-KD (XXXX) | 10HA30C3F171L(XXXX)N301 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-KE (XXXX) | 10HA30C3F172L(XXXX)N301 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-KF (XXXX) | 10HA31C3L(XXXX)M2N301 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-KH (XXXX) | 10HA30C3F1L(XXXX)M2N301 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| | | | **Part I** | |
| M22885/87-KJ (XXXX) | 10HA30C3F2L(XXXX)M2N301 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-KK (XXXX) | 10HA30C3F171L(XXXX)M2N301 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-LJ (XXXX) | 10HA30C1F2L(XXXX)M2N302R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-M1 (XXXX) | 10HA30C1F172L(XXXX)M2N301R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-MA (XXXX) | 10HA31C1L(XXXX)N301R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-MB (XXXX) | 10HA30C1F1L(XXXX)N301R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-MC (XXXX) | 10HA30C1F2L(XXXX)N301R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-MD (XXXX) | 10HA30C1F171L(XXXX)N301R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-ME (XXXX) | 10HA30C1F172L(XXXX)N301R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-MF (XXXX) | 10HA31C1L(XXXX)M2N301R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-MH (XXXX) | 10HA30C1F1L(XXXX)M2N301R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-MJ (XXXX) | 10HA30C1F2L(XXXX)M2N301R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-MK (XXXX) | 10HA30C1F171L(XXXX)M2N301R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-N1 (XXXX) | 10HA30C1F172L(XXXX)M2N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-NA (XXXX) | 10HA31C1L(XXXX)N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-NB (XXXX) | 10HA30C1F1L(XXXX)N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-NC (XXXX) | 10HA30C1F2L(XXXX)N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-ND (XXXX) | 10HA30C1F171L(XXXX)N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-NE (XXXX) | 10HA30C1F172L(XXXX)N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-NF (XXXX) | 10HA31C1L(XXXX)M2N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-NH (XXXX) | 10HA30C1F1L(XXXX)M2N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-NJ (XXXX) | 10HA30C1F2L(XXXX)M2N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-NK (XXXX) | 10HA30C1F171L(XXXX)M2N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-P1 (XXXX) | 10HA30C3F172L(XXXX)M2N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-PA (XXXX) | 10HA31C3L(XXXX)N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-PB (XXXX) | 10HA30C3F1L(XXXX)N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-PC (XXXX) | 10HA30C3F2L(XXXX)N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-PD (XXXX) | 10HA30C3F171L(XXXX)N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-PE (XXXX) | 10HA30C3F172L(XXXX)N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-PF (XXXX) | 10HA31C3L(XXXX)M2N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-PH (XXXX) | 10HA30C3F1L(XXXX)M2N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-PJ (XXXX) | 10HA30C3F2L(XXXX)M2N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| | | | **Part I** | |
| M22885/87-PK (XXXX) | 10HA30C3F171L(XXXX)M2N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-Q1 (XXXX) | 10HA30C4F172L(XXXX)M2N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-QA (XXXX) | 10HA31C4L(XXXX)N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-QB (XXXX) | 10HA30C4F1L(XXXX)N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-QC (XXXX) | 10HA30C4F2L(XXXX)N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-QE (XXXX) | 10HA30C4F172L(XXXX)N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-QF (XXXX) | 10HA31C4L(XXXX)M2N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-QH (XXXX) | 10HA30C4F1L(XXXX)M2N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-QJ (XXXX) | 10HA30C4F2L(XXXX)M2N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-QK (XXXX) | 10HA30C4F171L(XXXX)M2N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-QP (XXXX) | 10HA30C4F171L(XXXX)N316R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-R1 (XXXX) | 10HA30C1F172L(XXXX)M2N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-RA (XXXX) | 10HA31C1L(XXXX)N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-RB (XXXX) | 10HA30C1F1L(XXXX)N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-RC (XXXX) | 10HA30C1F2L(XXXX)N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-RD (XXXX) | 10HA30C1F171L(XXXX)N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-RE (XXXX) | 10HA30C1F172L(XXXX)N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-RF (XXXX) | 10HA31C1L(XXXX)M2N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-RH (XXXX) | 10HA30C1F1L(XXXX)M2N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-RJ (XXXX) | 10HA30C1F2L(XXXX)M2N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-RK (XXXX) | 10HA30C1F171L(XXXX)M2N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-S1 (XXXX) | 10HA30C3F172L(XXXX)M2N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-SA (XXXX) | 10HA31C3L(XXXX)N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-SB (XXXX) | 10HA30C3F1L(XXXX)N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-SC (XXXX) | 10HA30C3F2L(XXXX)N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-SD (XXXX) | 10HA30C3F171L(XXXX)N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-SE (XXXX) | 10HA30C3F172L(XXXX)N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-SF (XXXX) | 10HA31C3L(XXXX)M2N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-SH (XXXX) | 10HA30C3F1L(XXXX)M2N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-SJ (XXXX) | 10HA30C3F2L(XXXX)M2N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-SK (XXXX) | 10HA30C3F171L(XXXX)M2N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-T1 (XXXX) | 10HA30C4F172L(XXXX)M2N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| | | | **Part I** | |
| M22885/87-TA (XXXX) | 10HA31C4L(XXXX)N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-TB (XXXX) | 10HA30C4F1L(XXXX)N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-TC (XXXX) | 10HA30C4F2L(XXXX)N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-TD (XXXX) | 10HA30C4F171L(XXXX)N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-TE (XXXX) | 10HA30C4F172L(XXXX)N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-TF (XXXX) | 10HA31C4L(XXXX)M2N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-TH (XXXX) | 10HA30C4F1L(XXXX)M2N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-TJ (XXXX) | 10HA30C4F2L(XXXX)M2N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-TK (XXXX) | 10HA30C4F171L(XXXX)M2N317R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-U1 (XXXX) | 10HA30C1F172L(XXXX)M2N315R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-UA (XXXX) | 10HA31C1L(XXXX)N315R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-UB (XXXX) | 10HA30C1F1L(XXXX)N315R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-UC (XXXX) | 10HA30C1F2L(XXXX)N315R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-UD (XXXX) | 10HA30C1F171L(XXXX)N315R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-UE (XXXX) | 10HA30C1F172L(XXXX)N315R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-UF (XXXX) | 10HA31C1L(XXXX)M2N315R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-UH (XXXX) | 10HA30C1F1L(XXXX)M2N315R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-UJ (XXXX) | 10HA30C1F2L(XXXX)M2N315R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-UK (XXXX) | 10HA30C1F171L(XXXX)M2N315R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-V1 (XXXX) | 10HA30C4F172L(XXXX)M2N315R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-VA (XXXX) | 10HA31C4L(XXXX)N315R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-VB (XXXX) | 10HA30C4F1L(XXXX)N315R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-VC (XXXX) | 10HA30C4F2L(XXXX)N315R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-VD (XXXX) | 10HA30C4F171L(XXXX)N315R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-VE (XXXX) | 10HA30C4F172L(XXXX)N315R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-VF (XXXX) | 10HA31C4L(XXXX)M2N315R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-VH (XXXX) | 10HA30C4F1L(XXXX)M2N315R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-VJ (XXXX) | 10HA30C4F2L(XXXX)M2N315R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-VK (XXXX) | 10HA30C4F171L(XXXX)M2N315R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-W1 (XXXX) | 10HA30C1F172L(XXXX)M2N302 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-WA (XXXX) | 10HA31C1L(XXXX)N302 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-WB (XXXX) | 10HA30C1F1L(XXXX)N302 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| | | **Part I** | | |
| M22885/87-WC (XXXX) | 10HA30C1F2L(XXXX)N302 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-WD (XXXX) | 10HA30C1F171L(XXXX)N302 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-WE (XXXX) | 10HA30C1F172L(XXXX)N302 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-WF (XXXX) | 10HA31C1L(XXXX)M2N302 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-WH (XXXX) | 10HA30C1F1L(XXXX)M2N302 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-WJ (XXXX) | 10HA30C1F2L(XXXX)M2N302 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-WK (XXXX) | 10HA30C1F171L(XXXX)M2N302 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-X1 (XXXX) | 10HA30C1F172L(XXXX)M2N301 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-XA (XXXX) | 10HA31C1L(XXXX)N301 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22886/87-XB (XXXX) | 10HA30C1F1L(XXXX)N301 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-XC (XXXX) | 10HA30C1F2L(XXXX)N301 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-XD (XXXX) | 10HA30C1F171L(XXXX)N301 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-XE (XXXX) | 10HA30C1F172L(XXXX)N301 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-XF (XXXX) | 10HA31C1L(XXXX)M2N301 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-XH (XXXX) | 10HA30C1F1L(XXXX)M2N301 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-XJ (XXXX) | 10HA30C1F2L(XXXX)M2N301 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-XK (XXXX) | 10HA30C1F171L(XXXX)M2N301 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-Y1 (XXXX) | 10HA30C1F172L(XXXX)M2N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-YA (XXXX) | 10HA31C1L(XXXX)N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-YB (XXXX) | 10HA30C1F1L(XXXX)N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-YC (XXXX) | 10HA30C1F2L(XXXX)N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-YD (XXXX) | 10HA30C1F171L(XXXX)N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-YE (XXXX) | 10HA30C1F172L(XXXX)N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-YF (XXXX) | 10HA31C1L(XXXX)M2N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-YH (XXXX) | 10HA30C1F1L(XXXX)M2N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-YJ (XXXX) | 10HA30C1F2L(XXXX)M2N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-YK (XXXX) | 10HA30C1F171L(XXXX)M2N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-Z1 (XXXX) | 10HA30C3F172L(XXXX)M2N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-ZA (XXXX) | 10HA31C3L(XXXX)N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-ZB (XXXX) | 10HA30C3F1L(XXXX)N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-ZC (XXXX) | 10HA30C3F2L(XXXX)N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-ZD (XXXX) | 10HA30C3F171L(XXXX)N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| | | | **Part I** | |
| M22885/87-ZE (XXXX) | 10HA30C3F172L(XXXX)N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-ZF (XXXX) | 10HA31C3L(XXXX)M2N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-ZH (XXXX) | 10HA30C3F1L(XXXX)M2N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-ZJ (XXXX) | 10HA30C3F2L(XXXX)M2N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-ZK (XXXX) | 10HA30C3F171L(XXXX)M2N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-1A (XXXX) | 10HA31C1L(XXXX)N302R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-1A (XXXX) | 10HA31C4L(XXXX)N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-1B (XXXX) | 10HA30C4F1L(XXXX)N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-1C (XXXX) | 10HA30C4F2L(XXXX)N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-1D (XXXX) | 10HA30C4F171L(XXXX)N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-1E (XXXX) | 10HA30C4F172L(XXXX)N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-1F (XXXX) | 10HA31C4L(XXXX)M2N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-1H (XXXX) | 10HA30C4F1L(XXXX)M2N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-1J (XXXX) | 10HA30C4F2L(XXXX)M2N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-1K (XXXX) | 10HA30C1F171L(XXXX)M2N302R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-1K (XXXX) | 10HA30C4F171L(XXXX)M2N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-2A (XXXX) | 10HA31C1L(XXXX)N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-2B (XXXX) | 10HA30C1F1L(XXXX)N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-2C (XXXX) | 10HA30C1F2L(XXXX)N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-2D (XXXX) | 10HA30C1F171L(XXXX)N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-2E (XXXX) | 10HA30C1F172L(XXXX)N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-2F (XXXX) | 10HA31C1L(XXXX)M2N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-2H (XXXX) | 10HA30C1F1L(XXXX)M2N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-2J (XXXX) | 10HA30C1F2L(XXXX)M2N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-2K (XXXX) | 10HA30C1F171L(XXXX)M2N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-3A (XXXX) | 10HA31C3L(XXXX)N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-3B (XXXX) | 10HA30C3F1L(XXXX)N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-3C (XXXX) | 10HA30C3F2L(XXXX)N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-3D (XXXX) | 10HA30C3F171L(XXXX)N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-3E (XXXX) | 10HA30C3F172L(XXXX)N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-3f (XXXX) | 10HA31C3L(XXXX)M2N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-3H (XXXX) | 10HA30C3F1L(XXXX)M2N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| | | | **Part I** | |
| M22885/87-3J (XXXX) | 10HA30C3F2L(XXXX)M2N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-3K (XXXX) | 10HA30C3F171L(XXXX)M2N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-4A (XXXX) | 10HA31C4L(XXXX)N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-4B (XXXX) | 10HA30C4F1L(XXXX)N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-4C (XXXX) | 10HA30C4F2L(XXXX)N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-4D (XXXX) | 10HA30C4F171L(XXXX)N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-4E (XXXX) | 10HA30C4F172L(XXXX)N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-4F (XXXX) | 10HA31C4L(XXXX)M2N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-4H (XXXX) | 10HA30C4F1L(XXXX)M2N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-4J (XXXX) | 10HA30C4F2L(XXXX)M2N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-4K (XXXX) | 10HA30C4F171L(XXXX)M2N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-5A (XXXX) | 10HA31C1L(XXXX)N315 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-5B (XXXX) | 10HA30C1F1L(XXXX)N315 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-5C (XXXX) | 10HA30C1F2L(XXXX)N315 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-5D (XXXX) | 10HA30C1F171L(XXXX)N315 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-5E (XXXX) | 10HA30C1F172L(XXXX)N315 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-5F (XXXX) | 10HA31C1L(XXXX)M2N315 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-5H (XXXX) | 10HA30C1F1L(XXXX)M2N315 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-5J (XXXX) | 10HA30C1F2L(XXXX)M2N315 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-5K (XXXX) | 10HA30C1F171L(XXXX)M2N315 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-6A (XXXX) | 10HA31C4L(XXXX)N315 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-6B (XXXX) | 10HA30C4F1L(XXXX)N315 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-6C (XXXX) | 10HA30C4F2L(XXXX)N315 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-6D (XXXX) | 10HA30C4F171L(XXXX)N315 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-6E (XXXX) | 10HA30C4F172L(XXXX)N315 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-6F (XXXX) | 10HA31C4L(XXXX)M2N315 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-6H (XXXX) | 10HA30C4F1L(XXXX)M2N315 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-6J (XXXX) | 10HA30C4F2L(XXXX)M2N315 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-6K (XXXX) | 10HA30C4F171L(XXXX)M2N315 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-11 (XXXX) | 10HA30C1F172L(XXXX)M2N302R7 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-11 (XXXX) | 10HA30C4F172L(XXXX)M2N316 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-21 (XXXX) | 10HA30C1F172L(XXXX)M2N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |

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| M22885/87-31 (XXXX) | 10HA30C3F172L(XXXX)M 2N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-41 (XXXX) | 10HA30C4F172L(XXXX)M 2N317 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-51 (XXXX) | 10HA30C1F172L(XXXX)M 2N315 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/87-61 (XXXX) | 10HA30C4F172L(XXXX)M 2N315 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/88-01 | 10HF1 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/88-02 | 10HF2 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/88-03 | 10HF171 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/88-04 | 10HF172 | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/89- XXX | 345-754-1681-XXX | | 22885-688-85 | Korry Electronics Company |
| M22885/89- XXX | 348-737-1682-XXX | | 22885-688-85 | Korry Electronics Company |
| M22885/90-A | 99-211 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-AA | 99-214 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-AB | 99-241 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-AC | 99-244 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-B | 99-212 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-BA | 99-215 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-BB | 99-242 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-BC | 99-245 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-C | 99-213 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-CA | 99-216 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-CB | 99-243 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-CC | 99-246 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-D | 99-221 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-DA | 99-224 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-DB | 99-251 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-DC | 99-254 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-E | 99-222 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-EA | 99-225 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-EB | 99-252 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-EC | 99-255 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-F | 99-223 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-FA | 99-226 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-FB | 99-253 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-FC | 99-256 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-G | 99-311 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-GA | 99-314 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-GB | 99-341 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-GC | 99-344 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-H | 99-312 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-HA | 99-315 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-HB | 99-342 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-HC | 99-345 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-J | 99-313 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-JA | 99-316 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-JB | 99-343 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-JC | 99-346 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-K | 99-321 | | 22885-12-86 | Applied Avionics, Inc. |

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| | | **Part I** | | |
| M22885/90-KA | 99-324 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-KB | 99-351 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-KC | 99-354 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-L | 99-322 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-LA | 99-325 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-LB | 99-352 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-LC | 99-355 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-M | 99-323 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-MA | 99-326 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-MB | 99-353 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-MC | 99-356 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-N | 99-411 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-NA | 99-414 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-NB | 99-441 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-NC | 99-444 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-P | 99-412 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-PA | 99-415 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-PB | 99-442 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-PC | 99-445 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-Q | 99-413 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-QA | 99-416 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-QB | 99-443 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-QC | 99-446 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-R | 99-421 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-RA | 99-424 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-RB | 99-451 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-RC | 99-454 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-S | 99-422 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-SA | 99-425 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-SB | 99-452 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-SC | 99-455 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-T | 99-423 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-TA | 99-426 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-TB | 99-453 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-TC | 99-456 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-U | 99-230 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-UB | 99-260 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-V | 99-330 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-VB | 99-360 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-W | 99-430 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-WB | 99-460 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-111 | 99-111 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-112 | 99-112 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-113 | 99-113 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-114 | 99-114 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-115 | 99-115 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-116 | 99-116 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-11P | 99-11P | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-11R | 99-11R | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-121 | 99-121 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-122 | 99-122 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-123 | 99-123 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-124 | 99-124 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-125 | 99-125 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-126 | 99-126 | | 22885-12-86 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/90-12P | 99-12P | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-12R | 99-12R | | 22885-12-86 | Applied Avionics, Inc. |
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| M22885/90-141 | 99-141 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-142 | 99-142 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-143 | 99-143 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-144 | 99-144 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-145 | 99-145 | | 22885-12-86 | Applied Avionics, Inc. |
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| M22885/90-156 | 99-156 | | 22885-12-86 | Applied Avionics, Inc. |
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| M22885/90-212 | 99-212 | | 22885-12-86 | Applied Avionics, Inc. |
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| M22885/90-21P | 99-21P | | 22885-12-86 | Applied Avionics, Inc. |
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| M22885/90-226 | 99-226 | | 22885-12-86 | Applied Avionics, Inc. |
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| M22885/90-230 | 99-230 | | 22885-12-86 | Applied Avionics, Inc. |
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| M22885/90-245 | 99-245 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-246 | 99-246 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-24P | 99-24P | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-24R | 99-24R | | 22885-12-86 | Applied Avionics, Inc. |
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| M22885/90-256 | 99-256 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-25P | 99-25P | | 22885-12-86 | Applied Avionics, Inc. |
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| M22885/90-260 | 99-260 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-311 | 99-311 | | 22885-12-86 | Applied Avionics, Inc. |

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| | | **Part I** | | |
| M22885/90-312 | 99-312 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-313 | 99-313 | | 22885-12-86 | Applied Avionics, Inc. |
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| M22885/90-315 | 99-315 | | 22885-12-86 | Applied Avionics, Inc. |
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| M22885/90-356 | 99-356 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-35P | 99-35P | | 22885-12-86 | Applied Avionics, Inc. |
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| M22885/90-415 | 99-415 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-416 | 99-416 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-41P | 99-41P | | 22885-12-86 | Applied Avionics, Inc. |
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| M22885/90-426 | 99-426 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-42P | 99-42P | | 22885-12-86 | Applied Avionics, Inc. |
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| M22885/90-443 | 99-443 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-444 | 99-444 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-445 | 99-445 | | 22885-12-86 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/90-446 | 99-446 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-44P | 99-44P | | 22885-12-86 | Applied Avionics, Inc. |
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| M22885/90-456 | 99-456 | | 22885-12-86 | Applied Avionics, Inc. |
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| M22885/90-621 | 99-621 | | 22885-12-86 | Applied Avionics, Inc. |

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| M22885/90-716 | 99-716 | | 22885-12-86 | Applied Avionics, Inc. |
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| M22885/90-754 | 99-754 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-755 | 99-755 | | 22885-12-86 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/90-756 | 99-756 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-75P | 99-75P | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-75R | 99-75R | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-760 | 99-760 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-811 | 99-811 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-812 | 99-812 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-813 | 99-813 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-814 | 99-814 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-815 | 99-815 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-816 | 99-816 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-81P | 99-81P | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-81R | 99-81R | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-821 | 99-821 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-822 | 99-822 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-823 | 99-823 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-824 | 99-824 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-825 | 99-825 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-826 | 99-826 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-82P | 99-82P | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-82R | 99-82R | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-830 | 99-830 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-841 | 99-841 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-842 | 99-842 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-843 | 99-843 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-844 | 99-844 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-845 | 99-845 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-846 | 99-846 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-84P | 99-84P | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-84R | 99-84R | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-851 | 99-851 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-852 | 99-852 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-853 | 99-853 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-854 | 99-854 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-855 | 99-855 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-856 | 99-856 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-85P | 99-85P | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-85R | 99-85R | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-860 | 99-860 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-911 | 99-911 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-912 | 99-912 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-913 | 99-913 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-914 | 99-914 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-915 | 99-915 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-916 | 99-916 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-91P | 99-91P | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-91R | 99-91R | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-921 | 99-921 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-922 | 99-922 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-923 | 99-923 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-924 | 99-924 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-925 | 99-925 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-926 | 99-926 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-92P | 99-92P | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-92R | 99-92R | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-930 | 99-930 | | 22885-12-86 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| M22885/90-941 | 99-941 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-942 | 99-942 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-943 | 99-943 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-944 | 99-944 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-945 | 99-945 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-946 | 99-946 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-94P | 99-94P | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-94R | 99-94R | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-951 | 99-951 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-952 | 99-952 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-953 | 99-953 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-954 | 99-954 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-955 | 99-955 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-956 | 99-956 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-95P | 99-95P | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-95R | 99-95R | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/90-960 | 99-960 | | 22885-12-86 | Applied Avionics, Inc. |
| M22885/96-X1W | 719-1681-002 | | 22885-1241-87 | Korry Electronics Company |
| M22885/96- XXXXX | 419-719-1681-XXX, 419-1681-XXX (Base Only), 719-1681-XXX (Cap Only) | | 22885-1241-87 | Korry Electronics Company |
| M22885/108-101J | LED-10-1J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-101J | LED-10-BJ | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-102J | LED-10-2J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-103J | LED-10-3J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-104J | LED-10-4J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-105J | LED-10-5J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-106J | LED-10-6J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-111L | LED-11-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-111L | LED-11-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-111M | LED-11-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-111M | LED-11-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-112L | LED-11-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-112M | LED-11-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-113M | LED-11-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-114L | LED-11-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-114M | LED-11-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-115L | LED-11-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-115M | LED-11-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-116M | LED-11-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-121L | LED-12-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-121L | LED-12-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-121M | LED-12-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-121M | LED-12-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-122L | LED-12-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-122M | LED-12-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/108-123M | LED-12-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-124L | LED-12-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-124M | LED-12-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-125L | LED-12-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-125M | LED-12-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-126M | LED-12-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-131L | LED-13-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-131L | LED-13-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-131M | LED-13-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-131M | LED-13-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-132L | LED-13-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-132M | LED-13-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-133M | LED-13-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-134L | LED-13-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-134M | LED-13-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-135L | LED-13-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-135M | LED-13-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-136M | LED-13-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-141L | LED-14-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-141L | LED-14-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-141M | LED-14-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-141M | LED-14-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-142L | LED-14-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-142M | LED-14-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-143M | LED-14-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-144L | LED-14-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-144M | LED-14-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-145L | LED-14-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-145M | LED-14-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-146M | LED-14-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-151L | LED-15-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-151L | LED-15-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-151M | LED-15-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-151M | LED-15-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-152L | LED-15-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-152M | LED-15-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-153M | LED-15-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-154L | LED-15-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-154M | LED-15-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | | **Part I** | |
| M22885/108-155L | LED-15-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-155M | LED-15-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-156M | LED-15-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-161L | LED-16-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-161L | LED-16-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-161M | LED-16-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-161M | LED-16-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-162L | LED-16-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-162M | LED-16-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-163M | LED-16-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-164L | LED-16-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-164M | LED-16-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-165L | LED-16-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-165M | LED-16-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-166M | LED-16-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-171L | LED-17-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-171L | LED-17-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-171M | LED-17-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-171M | LED-17-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-172L | LED-17-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-172M | LED-17-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-173M | LED-17-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-174L | LED-17-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-174M | LED-17-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-175L | LED-17-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-175M | LED-17-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-176M | LED-17-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-181L | LED-18-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-181L | LED-18-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-181M | LED-18-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-181M | LED-18-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-182L | LED-18-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-182M | LED-18-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-183M | LED-18-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/10818440 | 18-440 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/10818442 | 18-442 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-184L | LED-18-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-184M | LED-18-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-185L | LED-18-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-185M | LED-18-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | | **Part I** | |
| M22885/108-186M | LED-18-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-301J | LED-30-1J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-301J | LED-30-BJ | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-302J | LED-30-2J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-303J | LED-30-3J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-304J | LED-30-4J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-305J | LED-30-5J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-306J | LED-30-6J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-311L | LED-31-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-311L | LED-31-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-311M | LED-31-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-311M | LED-31-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-312L | LED-31-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-312M | LED-31-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-313M | LED-31-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-314L | LED-31-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-314M | LED-31-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-315L | LED-31-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-315M | LED-31-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-316M | LED-31-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-321L | LED-32-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-321L | LED-32-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-321M | LED-32-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-321M | LED-32-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-322L | LED-32-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-322M | LED-32-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-323M | LED-32-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-324L | LED-32-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-324M | LED-32-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-325L | LED-32-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-325M | LED-32-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-326M | LED-32-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-331L | LED-33-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-331L | LED-33-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-331M | LED-33-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-331M | LED-33-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-332L | LED-33-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-332M | LED-33-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-333M | LED-33-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-334L | LED-33-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-334M | LED-33-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/108-335L | LED-33-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-335M | LED-33-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-336M | LED-33-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-341L | LED-34-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-341L | LED-34-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-341M | LED-34-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-341M | LED-34-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-342L | LED-34-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-342M | LED-34-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-343M | LED-34-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-344L | LED-34-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-344M | LED-34-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-345L | LED-34-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-345M | LED-34-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-346M | LED-34-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-351L | LED-35-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-351L | LED-35-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-351M | LED-35-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-351M | LED-35-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-352L | LED-35-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-352M | LED-35-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-353M | LED-35-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-354L | LED-35-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-354M | LED-35-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-355L | LED-35-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-355M | LED-35-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-356M | LED-35-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-361L | LED-36-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-361L | LED-36-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-361M | LED-36-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-361M | LED-36-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-362L | LED-36-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-362M | LED-36-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-363M | LED-36-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-364L | LED-36-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-364M | LED-36-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-365L | LED-36-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-365M | LED-36-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-366M | LED-36-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/108-371L | LED-37-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-371L | LED-37-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-371M | LED-37-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-371M | LED-37-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-372L | LED-37-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-372M | LED-37-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-373M | LED-37-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-374L | LED-37-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-374M | LED-37-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-375L | LED-37-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-375M | LED-37-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-376M | LED-37-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-381L | LED-38-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-381L | LED-38-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-381M | LED-38-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-381M | LED-38-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-382L | LED-38-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-382M | LED-38-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-383M | LED-38-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-384L | LED-38-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-384M | LED-38-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-385L | LED-38-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-385M | LED-38-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-386M | LED-38-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-401J | LED-40-1J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-401J | LED-40-BJ | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-402J | LED-40-2J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-403J | LED-40-3J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-404J | LED-40-4J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-405J | LED-40-5J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-406J | LED-40-6J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-411L | LED-41-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-411L | LED-41-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-411M | LED-41-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-411M | LED-41-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-412L | LED-41-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-412M | LED-41-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-413M | LED-41-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-414L | LED-41-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-414M | LED-41-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-415L | LED-41-5L | | 22885-4477-15 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/108-415M | LED-41-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-416M | LED-41-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-421L | LED-42-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-421L | LED-42-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-421M | LED-42-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-421M | LED-42-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-422L | LED-42-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-422M | LED-42-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-423M | LED-42-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-424L | LED-42-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-424M | LED-42-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-425L | LED-42-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-425M | LED-42-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-426M | LED-42-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-431L | LED-43-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-431L | LED-43-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-431M | LED-43-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-431M | LED-43-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-432L | LED-43-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-432M | LED-43-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-433M | LED-43-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-434L | LED-43-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-434M | LED-43-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-435L | LED-43-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-435M | LED-43-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-436M | LED-43-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-441L | LED-44-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-441L | LED-44-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-441M | LED-44-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-441M | LED-44-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-442L | LED-44-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-442M | LED-44-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-443M | LED-44-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-444L | LED-44-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-444M | LED-44-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-445L | LED-44-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-445M | LED-44-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-446M | LED-44-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-451L | LED-45-1L | | 22885-4477-15 | Applied Avionics, Inc. |

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| M22885/108-451L | LED-45-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-451M | LED-45-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-451M | LED-45-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-452L | LED-45-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-452M | LED-45-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-453M | LED-45-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-454L | LED-45-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-454M | LED-45-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-455L | LED-45-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-455M | LED-45-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-456M | LED-45-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-461L | LED-46-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-461L | LED-46-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-461M | LED-46-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-461M | LED-46-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-462L | LED-46-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-462M | LED-46-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-463M | LED-46-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-464L | LED-46-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-464M | LED-46-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-465L | LED-46-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-465M | LED-46-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-466M | LED-46-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-471L | LED-47-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-471L | LED-47-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-471M | LED-47-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-471M | LED-47-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-472L | LED-47-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-472M | LED-47-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-473M | LED-47-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-474L | LED-47-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-474M | LED-47-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-475L | LED-47-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-475M | LED-47-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-476M | LED-47-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-481L | LED-48-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-481L | LED-48-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-481M | LED-48-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-481M | LED-48-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

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| M22885/108-482L | LED-48-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-482M | LED-48-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-483M | LED-48-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-484L | LED-48-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-484M | LED-48-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-485L | LED-48-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-485M | LED-48-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-486M | LED-48-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-501J | LED-50-1J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-501J | LED-50-BJ | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-502J | LED-50-2J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-503J | LED-50-3J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-504J | LED-50-4J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-505J | LED-50-5J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-506J | LED-50-6J | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-511L | LED-51-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-511L | LED-51-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-511M | LED-51-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-511M | LED-51-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-512L | LED-51-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-512M | LED-51-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-513M | LED-51-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-514L | LED-51-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-514M | LED-51-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-515L | LED-51-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-515M | LED-51-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-516M | LED-51-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-521L | LED-52-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-521L | LED-52-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-521M | LED-52-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-521M | LED-52-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-522L | LED-52-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-522M | LED-52-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-523M | LED-52-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-524L | LED-52-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-524M | LED-52-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-525L | LED-52-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-525M | LED-52-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-526M | LED-52-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-531L | LED-53-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-531L | LED-53-BL | | 22885-4477-15 | Applied Avionics, Inc. |

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| M22885/108-531M | LED-53-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-531M | LED-53-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-532L | LED-53-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-532M | LED-53-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-533M | LED-53-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-534L | LED-53-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-534M | LED-53-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-535L | LED-53-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-535M | LED-53-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-536M | LED-53-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-541L | LED-54-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-541L | LED-54-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-541M | LED-54-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-541M | LED-54-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-542L | LED-54-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-542M | LED-54-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-543M | LED-54-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-544L | LED-54-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-544M | LED-54-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-545L | LED-54-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-545M | LED-54-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-546M | LED-54-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-551L | LED-55-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-551L | LED-55-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-551M | LED-55-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-551M | LED-55-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-552L | LED-55-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-552M | LED-55-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-553M | LED-55-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-554L | LED-55-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-554M | LED-55-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-555L | LED-55-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-555M | LED-55-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-556M | LED-55-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-561L | LED-56-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-561L | LED-56-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-561M | LED-56-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-561M | LED-56-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-562L | LED-56-2L | | 22885-4477-15 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/108-562M | LED-56-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-563M | LED-56-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-564L | LED-56-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-564M | LED-56-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-565L | LED-56-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-565M | LED-56-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-566M | LED-56-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-571L | LED-57-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-571L | LED-57-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-571M | LED-57-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-571M | LED-57-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-572L | LED-57-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-572M | LED-57-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-573M | LED-57-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-574L | LED-57-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-574M | LED-57-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-575L | LED-57-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-575M | LED-57-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-576M | LED-57-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-581L | LED-58-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-581L | LED-58-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-581M | LED-58-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-581M | LED-58-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-582L | LED-58-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-582M | LED-58-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-583M | LED-58-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-584L | LED-58-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-584M | LED-58-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-585L | LED-58-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-585M | LED-58-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-586M | LED-58-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AA11 | 95-6A-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA11 | LED-6A-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA11 | LED-6A-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA12 | 95-6A-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA12 | LED-6A-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA13 | 95-6A-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA14 | 95-6A-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA14 | LED-6A-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA14 | LED-6A-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA15 | 95-6A-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA15 | LED-6A-15 | | 22885-4477-15 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/108-AA16 | 95-6A-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA1L | LED-6A-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA1L | LED-6A-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA1M | LED-6A-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AA1M | LED-6A-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AA21 | 95-6A-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA21 | LED-6A-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA22 | 95-6A-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA22 | LED-6A-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA23 | 95-6A-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA24 | 95-6A-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA24 | LED-6A-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA25 | 95-6A-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA25 | LED-6A-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA26 | 95-6A-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA2L | LED-6A-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA2M | LED-6A-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AA31 | 95-6A-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA31 | LED-6A-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA32 | 95-6A-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA32 | LED-6A-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA33 | 95-6A-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA3M | LED-6A-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AA41 | 95-6A-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA41 | LED-6A-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA42 | 95-6A-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA42 | LED-6A-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA43 | 95-6A-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA44 | 95-6A-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA44 | LED-6A-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA45 | 95-6A-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA45 | LED-6A-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA46 | 95-6A-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA4L | LED-6A-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA4M | LED-6A-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AA51 | 95-6A-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA51 | LED-6A-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA52 | 95-6A-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA52 | LED-6A-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA53 | 95-6A-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA54 | 95-6A-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA54 | LED-6A-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA55 | 95-6A-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA55 | LED-6A-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA56 | 95-6A-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA5L | LED-6A-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA5M | LED-6A-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AA61 | 95-6A-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA61 | LED-6A-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA62 | 95-6A-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA62 | LED-6A-62 | | 22885-4477-15 | Applied Avionics, Inc. |

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| M22885/108-AA63 | 95-6A-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AA6M | LED-6A-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AC11 | 95-6C-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC11 | LED-6C-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC11 | LED-6C-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC12 | 95-6C-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC12 | LED-6C-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC13 | 95-6C-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC14 | 95-6C-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC14 | LED-6C-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC14 | LED-6C-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC15 | 95-6C-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC15 | LED-6C-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC16 | 95-6C-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC1L | LED-6C-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC1L | LED-6C-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC1M | LED-6C-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AC1M | LED-6C-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AC21 | 95-6C-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC21 | LED-6C-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC22 | 95-6C-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC22 | LED-6C-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC23 | 95-6C-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC24 | 95-6C-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC24 | LED-6C-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC25 | 95-6C-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC25 | LED-6C-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC26 | 95-6C-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC2L | LED-6C-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC2M | LED-6C-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AC31 | 95-6C-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC31 | LED-6C-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC32 | 95-6C-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC32 | LED-6C-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC33 | 95-6C-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC3M | LED-6C-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AC41 | 95-6C-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC41 | LED-6C-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC42 | 95-6C-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC42 | LED-6C-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC43 | 95-6C-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC44 | 95-6C-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC44 | LED-6C-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC45 | 95-6C-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC45 | LED-6C-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC46 | 95-6C-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC4L | LED-6C-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC4M | LED-6C-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AC51 | 95-6C-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC51 | LED-6C-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC52 | 95-6C-52 | | 22885-4477-15 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/108-AC52 | LED-6C-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC53 | 95-6C-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC54 | 95-6C-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC54 | LED-6C-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC55 | 95-6C-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC55 | LED-6C-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC56 | 95-6C-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC5L | LED-6C-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC5M | LED-6C-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AC61 | 95-6C-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC61 | LED-6C-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC62 | 95-6C-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC62 | LED-6C-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC63 | 95-6C-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AC6M | LED-6C-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AF11 | 95-6F-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF11 | LED-6F-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF11 | LED-6F-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF12 | 95-6F-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF12 | LED-6F-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF13 | 95-6F-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF14 | 95-6F-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF14 | LED-6F-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF14 | LED-6F-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF15 | 95-6F-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF15 | LED-6F-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF16 | 95-6F-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF1L | LED-6F-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF1L | LED-6F-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF1M | LED-6F-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AF1M | LED-6F-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AF21 | 95-6F-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF21 | LED-6F-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF22 | 95-6F-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF22 | LED-6F-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF23 | 95-6F-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF24 | 95-6F-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF24 | LED-6F-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF25 | 95-6F-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF25 | LED-6F-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF26 | 95-6F-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF2L | LED-6F-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF2M | LED-6F-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AF31 | 95-6F-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF31 | LED-6F-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF32 | 95-6F-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF32 | LED-6F-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF33 | 95-6F-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF3M | LED-6F-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AF41 | LED-6F-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF41 | 95-6F-41 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | | **Part I** | |
| M22885/108-AF42 | 95-6F-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF42 | LED-6F-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF43 | 95-6F-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF44 | 95-6F-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF44 | LED-6F-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF45 | 95-6F-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF45 | LED-6F-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF46 | 95-6F-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF4L | LED-6F-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF4M | LED-6F-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AF51 | 95-6F-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF51 | LED-6F-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF52 | 95-6F-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF52 | LED-6F-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF53 | 95-6F-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF54 | 95-6F-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF54 | LED-6F-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF55 | 95-6F-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF55 | LED-6F-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF56 | 95-6F-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF5L | LED-6F-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF5M | LED-6F-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AF61 | 95-6F-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF61 | LED-6F-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF62 | 95-6F-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF62 | LED-6F-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF63 | 95-6F-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AF6M | LED-6F-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AH11 | 95-6H-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH11 | LED-6H-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH11 | LED-6H-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH12 | 95-6H-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH12 | LED-6H-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH13 | 95-6H-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH14 | 95-6H-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH14 | LED-6H-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH14 | LED-6H-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH15 | 95-6H-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH15 | LED-6H-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH16 | 95-6H-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH1L | LED-6H-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH1L | LED-6H-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH1M | LED-6H-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AH1M | LED-6H-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AH21 | 95-6H-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH21 | LED-6H-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH22 | 95-6H-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH22 | LED-6H-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH23 | 95-6H-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH24 | 95-6H-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH24 | LED-6H-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH25 | 95-6H-25 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | | **Part I** | |
| M22885/108-AH25 | LED-6H-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH26 | 95-6H-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH2L | LED-6H-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH2M | LED-6H-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AH31 | 95-6H-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH31 | LED-6H-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH32 | 95-6H-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH32 | LED-6H-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH33 | 95-6H-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH3M | LED-6H-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AH41 | 95-6H-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH41 | LED-6H-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH42 | 95-6H-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH42 | LED-6H-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH43 | 95-6H-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH44 | 95-6H-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH44 | LED-6H-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH45 | 95-6H-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH45 | LED-6H-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH46 | 95-6H-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH4L | LED-6H-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH4M | LED-6H-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AH51 | 95-6H-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH51 | LED-6H-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH52 | 95-6H-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH52 | LED-6H-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH53 | 95-6H-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH54 | 95-6H-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH54 | LED-6H-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH55 | 95-6H-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH55 | LED-6H-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH56 | 95-6H-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH5L | LED-6H-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH5M | LED-6H-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-AH61 | 95-6H-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH61 | LED-6H-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH62 | 95-6H-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH62 | LED-6H-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH63 | 95-6H-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-AH6M | LED-6H-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BA11 | 95-7A-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA11 | LED-7A-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA11 | LED-7A-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA12 | 95-7A-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA12 | LED-7A-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA13 | 95-7A-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA14 | 95-7A-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA14 | LED-7A-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA14 | LED-7A-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA15 | 95-7A-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA15 | LED-7A-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA16 | 95-7A-16 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | | **Part I** | |
| M22885/108-BA1L | LED-7A-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA1L | LED-7A-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA1M | LED-7A-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BA1M | LED-7A-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BA21 | 95-7A-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA21 | LED-7A-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA22 | 95-7A-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA22 | LED-7A-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA23 | 95-7A-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA24 | 95-7A-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA24 | LED-7A-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA25 | 95-7A-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA25 | LED-7A-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA26 | 95-7A-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA2L | LED-7A-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA2M | LED-7A-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BA31 | 95-7A-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA31 | LED-7A-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA32 | 95-7A-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA32 | LED-7A-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA33 | 95-7A-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA3M | LED-7A-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BA41 | 95-7A-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA41 | LED-7A-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA42 | 95-7A-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA42 | LED-7A-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA43 | 95-7A-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA44 | 95-7A-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA44 | LED-7A-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA45 | 95-7A-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA45 | LED-7A-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA46 | 95-7A-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA4L | LED-7A-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA4M | LED-7A-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BA51 | 95-7A-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA51 | LED-7A-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA52 | 95-7A-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA52 | LED-7A-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA53 | 95-7A-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA54 | 95-7A-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA54 | LED-7A-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA55 | 95-7A-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA55 | LED-7A-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA56 | 95-7A-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA5L | LED-7A-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA5M | LED-7A-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BA61 | 95-7A-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA61 | LED-7A-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA62 | 95-7A-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA62 | LED-7A-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BA63 | 95-7A-63 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | | **Part I** | |
| M22885/108-BA6M | LED-7A-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BC11 | 95-7C-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC11 | LED-7C-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC11 | LED-7C-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC12 | 95-7C-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC12 | LED-7C-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC13 | 95-7C-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC14 | 95-7C-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC14 | LED-7C-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC14 | LED-7C-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC15 | 95-7C-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC15 | LED-7C-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC16 | 95-7C-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC1L | LED-7C-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC1L | LED-7C-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC1M | LED-7C-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BC1M | LED-7C-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BC21 | 95-7C-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC21 | LED-7C-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC22 | 95-7C-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC22 | LED-7C-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC23 | 95-7C-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC24 | 95-7C-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC24 | LED-7C-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC25 | 95-7C-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC25 | LED-7C-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC26 | 95-7C-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC2L | LED-7C-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC2M | LED-7C-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BC31 | 95-7C-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC31 | LED-7C-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC32 | 95-7C-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC32 | LED-7C-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC33 | 95-7C-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC3M | LED-7C-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BC41 | 95-7C-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC41 | LED-7C-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC42 | 95-7C-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC42 | LED-7C-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC43 | 95-7C-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC44 | 95-7C-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC44 | LED-7C-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC45 | 95-7C-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC45 | LED-7C-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC46 | 95-7C-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC4L | LED-7C-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC4M | LED-7C-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BC51 | 95-7C-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC51 | LED-7C-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC52 | 95-7C-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC52 | LED-7C-52 | | 22885-4477-15 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/108-BC53 | 95-7C-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC54 | 95-7C-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC54 | LED-7C-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC55 | 95-7C-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC55 | LED-7C-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC56 | 95-7C-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC5L | LED-7C-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC5M | LED-7C-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BC61 | 95-7C-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC61 | LED-7C-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC62 | 95-7C-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC62 | LED-7C-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC63 | 95-7C-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BC6M | LED-7C-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BF11 | 95-7F-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF11 | LED-7F-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF11 | LED-7F-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF12 | 95-7F-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF12 | LED-7F-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF13 | 95-7F-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF14 | 95-7F-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF14 | LED-7F-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF14 | LED-7F-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF15 | 95-7F-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF15 | LED-7F-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF16 | 95-7F-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF1L | LED-7F-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF1L | LED-7F-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF1M | LED-7F-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BF1M | LED-7F-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BF21 | 95-7F-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF21 | LED-7F-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF22 | 95-7F-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF22 | LED-7F-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF23 | 95-7F-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF24 | 95-7F-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF24 | LED-7F-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF25 | 95-7F-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF25 | LED-7F-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF26 | 95-7F-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF2L | LED-7F-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF2M | LED-7F-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BF31 | 95-7F-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF31 | LED-7F-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF32 | 95-7F-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF32 | LED-7F-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF33 | 95-7F-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF3M | LED-7F-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BF41 | 95-7F-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF41 | LED-7F-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF42 | 95-7F-42 | | 22885-4477-15 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/108-BF42 | LED-7F-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF43 | 95-7F-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF44 | 95-7F-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF44 | LED-7F-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF45 | 95-7F-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF45 | LED-7F-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF46 | 95-7F-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF4L | LED-7F-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF4M | LED-7F-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BF51 | 95-7F-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF51 | LED-7F-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF52 | 95-7F-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF52 | LED-7F-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF53 | 95-7F-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF54 | 95-7F-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF54 | LED-7F-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF55 | 95-7F-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF55 | LED-7F-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF56 | 95-7F-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF5L | LED-7F-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF5M | LED-7F-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BF61 | 95-7F-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF61 | LED-7F-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF62 | 95-7F-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF62 | LED-7F-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF63 | 95-7F-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BF6M | LED-7F-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BH11 | 95-7H-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH11 | LED-7H-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH11 | LED-7H-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH12 | 95-7H-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH12 | LED-7H-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH13 | 95-7H-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH14 | 95-7H-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH14 | LED-7H-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH14 | LED-7H-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH15 | 95-7H-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH15 | LED-7H-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH16 | 95-7H-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH1L | LED-7H-1L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH1L | LED-7H-BL | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH1M | LED-7H-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BH1M | LED-7H-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BH21 | 95-7H-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH21 | LED-7H-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH22 | 95-7H-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH22 | LED-7H-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH23 | 95-7H-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH24 | 95-7H-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH24 | LED-7H-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH25 | 95-7H-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH25 | LED-7H-25 | | 22885-4477-15 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/108-BH26 | 95-7H-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH2L | LED-7H-2L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH2M | LED-7H-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BH31 | 95-7H-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH31 | LED-7H-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH32 | 95-7H-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH32 | LED-7H-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH33 | 95-7H-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH3M | LED-7H-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BH41 | 95-7H-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH41 | LED-7H-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH42 | 95-7H-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH42 | LED-7H-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH43 | 95-7H-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH44 | 95-7H-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH44 | LED-7H-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH45 | 95-7H-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH45 | LED-7H-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH46 | 95-7H-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH4L | LED-7H-4L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH4M | LED-7H-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BH51 | 95-7H-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH51 | LED-7H-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH52 | 95-7H-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH52 | LED-7H-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH53 | 95-7H-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH54 | 95-7H-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH54 | LED-7H-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH55 | 95-7H-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH55 | LED-7H-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH56 | 95-7H-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH5L | LED-7H-5L | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH5M | LED-7H-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-BH61 | 95-7H-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH61 | LED-7H-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH62 | 95-7H-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH62 | LED-7H-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH63 | 95-7H-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-BH6M | LED-7H-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-C8240 | 18-240 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-DM11 | 95-DJ-11 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM11 | LED-DJ-11 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM11 | LED-DJ-B1 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM11 | 95-DK-11 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM11 | LED-DK-11 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM11 | LED-DK-B1 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM11 | 95-DM-11 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/108-DM11 | LED-DM-11 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM11 | LED-DM-B1 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM12 | 95-DJ-12 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM12 | LED-DJ-12 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM12 | 95-DK-12 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM12 | LED-DK-12 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM12 | 95-DM-12 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM12 | LED-DM-12 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM13 | 95-DJ-13 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM13 | 95-DK-13 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM13 | 95-DM-13 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM14 | 95-DJ-14 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM14 | LED-DJ-14 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM14 | LED-DJ-B4 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM14 | 95-DK-14 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM14 | LED-DK-14 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM14 | LED-DK-B4 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM14 | 95-DM-14 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM14 | LED-DM-14 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM14 | LED-DM-B4 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM15 | 95-DJ-15 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM15 | LED-DJ-15 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM15 | 95-DK-15 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM15 | LED-DK-15 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM15 | 95-DM-15 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM15 | LED-DM-15 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM16 | 95-DJ-16 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM16 | 95-DK-16 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM16 | 95-DM-16 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM17 | 95-DM-17 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM17 | LED-DM-17 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM17 | LED-DM-B7 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | | **Part I** | |
| M22885/108-DM17 | 95-DP-17 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM17 | LED-DP-17 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM17 | LED-DP-B7 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM18 | 95-DM-18 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM18 | LED-DM-18 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM18 | 95-DP-18 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM18 | LED-DP-18 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM19 | 95-DM-19 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM19 | 95-DP-19 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM1J | LED-DM-1J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM1J | LED-DM-BJ | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM1J | LED-DP-1J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM1J | LED-DP-BJ | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM1L | LED-DJ-1L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM1L | LED-DJ-BL | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM1L | LED-DK-1L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM1L | LED-DK-BL | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM1L | LED-DM-1L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM1L | LED-DM-BL | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM1M | LED-DJ-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM1M | LED-DJ-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM1M | LED-DK-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM1M | LED-DK-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM1M | LED-DM-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM1M | LED-DM-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM21 | 95-DJ-21 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM21 | LED-DJ-21 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM21 | 95-DK-21 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM21 | LED-DK-21 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM21 | 95-DM-21 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM21 | LED-DM-21 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM22 | 95-DJ-22 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | | **Part I** | |
| M22885/108-DM22 | LED-DJ-22 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM22 | 95-DK-22 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM22 | LED-DK-22 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM22 | 95-DM-22 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM22 | LED-DM-22 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM23 | 95-DJ-23 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM23 | 95-DK-23 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM23 | 95-DM-23 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM24 | 95-DJ-24 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM24 | LED-DJ-24 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM24 | 95-DK-24 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM24 | LED-DK-24 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM24 | 95-DM-24 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM24 | LED-DM-24 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM25 | 95-DJ-25 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM25 | LED-DJ-25 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM25 | 95-DK-25 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM25 | LED-DK-25 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM25 | 95-DM-25 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM25 | LED-DM-25 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM26 | 95-DJ-26 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM26 | 95-DK-26 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM26 | 95-DM-26 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM27 | 95-DM-27 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM27 | LED-DM-27 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM27 | 95-DP-27 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM27 | LED-DP-27 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM28 | 95-DM-28 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM28 | LED-DM-28 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM28 | 95-DP-28 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM28 | LED-DP-28 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM29 | 95-DM-29 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/108-DM29 | 95-DP-29 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM2J | LED-DM-2J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM2J | LED-DP-2J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM2L | LED-DJ-2L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM2L | LED-DK-2L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM2L | LED-DM-2L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM2M | LED-DJ-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM2M | LED-DK-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM2M | LED-DM-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM31 | 95-DJ-31 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM31 | LED-DJ-31 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM31 | 95-DK-31 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM31 | LED-DK-31 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM31 | 95-DM-31 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM31 | LED-DM-31 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM32 | 95-DJ-32 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM32 | LED-DJ-32 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM32 | 95-DK-32 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM32 | LED-DK-32 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM32 | 95-DM-32 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM32 | LED-DM-32 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM33 | 95-DJ-33 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM33 | 95-DK-33 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM33 | 95-DM-33 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM37 | 95-DM-37 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM37 | LED-DM-37 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM37 | 95-DP-37 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM37 | LED-DP-37 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM38 | 95-DM-38 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM38 | LED-DM-38 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM38 | 95-DP-38 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM38 | LED-DP-38 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/108-DM39 | 95-DM-39 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM39 | 95-DP-39 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM3J | LED-DM-3J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM3J | LED-DP-3J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM3M | LED-DJ-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM3M | LED-DK-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM3M | LED-DM-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM41 | 95-DJ-41 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM41 | LED-DJ-41 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM41 | 95-DK-41 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM41 | LED-DK-41 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM41 | 95-DM-41 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM41 | LED-DM-41 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM42 | 95-DJ-42 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM42 | LED-DJ-42 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM42 | 95-DK-42 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM42 | LED-DK-42 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM42 | 95-DM-42 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM42 | LED-DM-42 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM43 | 95-DJ-43 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM43 | 95-DK-43 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM43 | 95-DM-43 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM44 | 95-DJ-44 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM44 | LED-DJ-44 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM44 | 95-DK-44 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM44 | LED-DK-44 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM44 | 95-DM-44 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM44 | LED-DM-44 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM45 | 95-DJ-45 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM45 | LED-DJ-45 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM45 | 95-DK-45 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM45 | LED-DK-45 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/108-DM45 | 95-DM-45 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM45 | LED-DM-45 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM46 | 95-DJ-46 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM46 | 95-DK-46 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM46 | 95-DM-46 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM47 | 95-DM-47 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM47 | LED-DM-47 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM47 | 95-DP-47 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM47 | LED-DP-47 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM48 | 95-DM-48 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM48 | LED-DM-48 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM48 | 95-DP-48 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM48 | LED-DP-48 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM49 | 95-DM-49 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM49 | 95-DP-49 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM4J | LED-DM-4J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM4J | LED-DP-4J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM4L | LED-DJ-4L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM4L | LED-DK-4L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM4L | LED-DM-4L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM4M | LED-DJ-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM4M | LED-DK-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM4M | LED-DM-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM51 | 95-DJ-51 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM51 | LED-DJ-51 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM51 | 95-DK-51 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM51 | LED-DK-51 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM51 | 95-DM-51 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM51 | LED-DM-51 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM52 | 95-DJ-52 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM52 | LED-DJ-52 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM52 | 95-DK-52 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/108-DM52 | LED-DK-52 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM52 | 95-DM-52 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM52 | LED-DM-52 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM53 | 95-DJ-53 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM53 | 95-DK-53 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM53 | 95-DM-53 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM54 | 95-DJ-54 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM54 | LED-DJ-54 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM54 | 95-DK-54 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM54 | LED-DK-54 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM54 | 95-DM-54 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM54 | LED-DM-54 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM55 | 95-DJ-55 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM55 | LED-DJ-55 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM55 | 95-DK-55 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM55 | LED-DK-55 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM55 | 95-DM-55 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM55 | LED-DM-55 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM56 | 95-DJ-56 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM56 | 95-DK-56 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM56 | 95-DM-56 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM57 | 95-DM-57 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM57 | LED-DM-57 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM57 | 95-DP-57 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM57 | LED-DP-57 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM58 | 95-DM-58 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM58 | LED-DM-58 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM58 | 95-DP-58 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM58 | LED-DP-58 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM59 | 95-DM-59 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM59 | 95-DP-59 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM5J | LED-DM-5J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/108-DM5J | LED-DP-5J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM5L | LED-DJ-5L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM5L | LED-DK-5L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM5L | LED-DM-5L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM5M | LED-DJ-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM5M | LED-DK-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM5M | LED-DM-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM61 | 95-DJ-61 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM61 | LED-DJ-61 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM61 | 95-DK-61 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM61 | LED-DK-61 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM61 | 95-DM-61 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM61 | LED-DM-61 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM62 | 95-DJ-62 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM62 | LED-DJ-62 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM62 | 95-DK-62 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM62 | LED-DK-62 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM62 | 95-DM-62 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM62 | LED-DM-62 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM63 | 95-DJ-63 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM63 | 95-DK-63 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM63 | 95-DM-63 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM67 | 95-DM-67 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM67 | LED-DM-67 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM67 | 95-DP-67 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM67 | LED-DP-67 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM68 | 95-DM-68 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM68 | LED-DM-68 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM68 | 95-DP-68 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM68 | LED-DP-68 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM69 | 95-DM-69 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM69 | 95-DP-69 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/108-DM6J | LED-DP-6J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM6L | LED-DM-6L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM6M | LED-DJ-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM6M | LED-DK-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-DM6M | LED-DM-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM11 | 95-EJ-11 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM11 | LED-EJ-11 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM11 | LED-EJ-B1 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM11 | 95-EK-11 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM11 | LED-EK-11 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM11 | LED-EK-B1 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM11 | 95-EM-11 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM11 | LED-EM-11 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM11 | LED-EM-B1 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM12 | 95-EJ-12 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM12 | LED-EJ-12 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM12 | 95-EK-12 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM12 | LED-EK-12 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM12 | 95-EM-12 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM12 | LED-EM-12 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM13 | 95-EJ-13 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM13 | 95-EK-13 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM13 | 95-EM-13 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM14 | 95-EJ-14 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM14 | LED-EJ-14 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM14 | LED-EJ-B4 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM14 | 95-EK-14 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM14 | LED-EK-14 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM14 | LED-EK-B4 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM14 | 95-EM-14 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM14 | LED-EM-14 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM14 | LED-EM-B4 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/108-EM15 | 95-EJ-15 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM15 | LED-EJ-15 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM15 | 95-EK-15 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM15 | LED-EK-15 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM15 | 95-EM-15 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM15 | LED-EM-15 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM16 | 95-EJ-16 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM16 | 95-EK-16 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM16 | 95-EM-16 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM17 | 95-EM-17 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM17 | LED-EM-17 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM17 | LED-EM-B7 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM17 | 95-EP-17 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM17 | LED-EP-17 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM17 | LED-EP-B7 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM18 | 95-EM-18 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM18 | LED-EM-18 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM18 | 95-EP-18 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM18 | LED-EP-18 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM19 | 95-EM-19 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM19 | 95-EP-19 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM1J | LED-EM-1J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM1J | LED-EM-BJ | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM1J | LED-EP-1J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM1J | LED-EP-BJ | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM1L | LED-EJ-1L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM1L | LED-EJ-BL | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM1L | LED-EK-1L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM1L | LED-EK-BL | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM1L | LED-EM-1L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM1L | LED-EM-BL | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM1M | LED-EJ-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

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| M22885/108-EM1M | LED-EJ-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM1M | LED-EK-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM1M | LED-EK-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM1M | LED-EM-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM1M | LED-EM-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM21 | 95-EJ-21 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM21 | LED-EJ-21 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM21 | 95-EK-21 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM21 | LED-EK-21 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM21 | 95-EM-21 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM21 | LED-EM-21 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM22 | 95-EJ-22 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM22 | LED-EJ-22 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM22 | 95-EK-22 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM22 | LED-EK-22 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM22 | 95-EM-22 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM22 | LED-EM-22 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM23 | 95-EJ-23 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM23 | 95-EK-23 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM23 | 95-EM-23 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM24 | 95-EJ-24 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM24 | LED-EJ-24 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM24 | 95-EK-24 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM24 | LED-EK-24 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM24 | 95-EM-24 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM24 | LED-EM-24 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM25 | 95-EJ-25 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM25 | LED-EJ-25 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM25 | 95-EK-25 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM25 | LED-EK-25 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM25 | 95-EM-25 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM25 | LED-EM-25 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/108-EM26 | 95-EJ-26 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM26 | 95-EK-26 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM26 | 95-EM-26 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM27 | 95-EM-27 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM27 | LED-EM-27 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM27 | 95-EP-27 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM27 | LED-EP-27 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM28 | 95-EM-28 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM28 | LED-EM-28 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM28 | 95-EP-28 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM28 | LED-EP-28 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM29 | 95-EM-29 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM29 | 95-EP-29 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM2J | LED-EM-2J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM2J | LED-EP-2J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM2L | LED-EJ-2L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM2L | LED-EK-2L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM2L | LED-EM-2L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM2M | LED-EJ-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM2M | LED-EK-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM2M | LED-EM-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM31 | 95-EJ-31 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM31 | LED-EJ-31 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM31 | 95-EK-31 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM31 | LED-EK-31 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM31 | 95-EM-31 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM31 | LED-EM-31 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM32 | 95-EJ-32 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM32 | LED-EJ-32 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM32 | 95-EK-32 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM32 | LED-EK-32 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM32 | 95-EM-32 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | | **Part I** | |
| M22885/108-EM32 | LED-EM-32 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM33 | 95-EJ-33 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM33 | 95-EK-33 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM33 | 95-EM-33 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM37 | 95-EM-37 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM37 | LED-EM-37 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM37 | 95-EP-37 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM37 | LED-EP-37 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM38 | 95-EM-38 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM38 | LED-EM-38 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM38 | 95-EP-38 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM38 | LED-EP-38 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM39 | 95-EM-39 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM39 | 95-EP-39 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM3J | LED-EM-3J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM3J | LED-EP-3J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM3M | LED-EJ-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM3M | LED-EK-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM3M | LED-EM-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM41 | 95-EJ-41 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM41 | LED-EJ-41 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM41 | 95-EK-41 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM41 | LED-EK-41 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM41 | 95-EM-41 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM41 | LED-EM-41 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM42 | 95-EJ-42 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM42 | LED-EJ-42 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM42 | 95-EK-42 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM42 | LED-EK-42 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM42 | 95-EM-42 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM42 | LED-EM-42 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM43 | 95-EJ-43 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | | **Part I** | |
| M22885/108-EM43 | 95-EK-43 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM43 | 95-EM-43 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM44 | 95-EJ-44 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM44 | LED-EJ-44 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM44 | 95-EK-44 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM44 | LED-EK-44 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM44 | 95-EM-44 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM44 | LED-EM-44 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM45 | 95-EJ-45 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM45 | LED-EJ-45 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM45 | 95-EK-45 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM45 | LED-EK-45 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM45 | 95-EM-45 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM45 | LED-EM-45 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM46 | 95-EJ-46 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM46 | 95-EK-46 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM46 | 95-EM-46 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM47 | 95-EM-47 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM47 | LED-EM-47 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM47 | 95-EP-47 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM47 | LED-EP-47 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM48 | 95-EM-48 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM48 | LED-EM-48 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM48 | 95-EP-48 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM48 | LED-EP-48 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM49 | 95-EM-49 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM49 | 95-EP-49 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM4J | LED-EM-4J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM4J | LED-EP-4J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM4L | LED-EJ-4L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM4L | LED-EK-4L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM4L | LED-EM-4L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | | **Part I** | |
| M22885/108-EM4M | LED-EJ-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM4M | LED-EK-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM4M | LED-EM-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM51 | 95-EJ-51 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM51 | LED-EJ-51 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM51 | 95-EK-51 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM51 | LED-EK-51 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM51 | 95-EM-51 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM51 | LED-EM-51 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM52 | 95-EJ-52 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM52 | LED-EJ-52 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM52 | 95-EK-52 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM52 | LED-EK-52 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM52 | 95-EM-52 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM52 | LED-EM-52 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM53 | 95-EJ-53 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM53 | 95-EK-53 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM53 | 95-EM-53 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM54 | 95-EJ-54 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM54 | LED-EJ-54 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM54 | 95-EK-54 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM54 | LED-EK-54 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM54 | 95-EM-54 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM54 | LED-EM-54 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM55 | 95-EJ-55 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM55 | LED-EJ-55 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM55 | 95-EK-55 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM55 | LED-EK-55 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM55 | 95-EM-55 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM55 | LED-EM-55 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM56 | 95-EJ-56 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM56 | 95-EK-56 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/108-EM56 | 95-EM-56 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM57 | 95-EM-57 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM57 | LED-EM-57 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM57 | 95-EP-57 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM57 | LED-EP-57 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM58 | 95-EM-58 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM58 | LED-EM-58 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM58 | 95-EP-58 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM58 | LED-EP-58 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM59 | 95-EM-59 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM59 | 95-EP-59 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM5J | LED-EM-5J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM5J | LED-EP-5J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM5L | LED-EJ-5L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM5L | LED-EK-5L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM5L | LED-EM-5L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM5M | LED-EJ-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM5M | LED-EK-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM5M | LED-EM-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM61 | 95-EJ-61 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM61 | LED-EJ-61 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM61 | 95-EK-61 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM61 | LED-EK-61 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM61 | 95-EM-61 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM61 | LED-EM-61 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM62 | 95-EJ-62 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM62 | LED-EJ-62 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM62 | 95-EK-62 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM62 | LED-EK-62 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM62 | 95-EM-62 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM62 | LED-EM-62 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM63 | 95-EJ-63 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

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| M22885/108-EM63 | 95-EK-63 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM63 | 95-EM-63 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM67 | 95-EM-67 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM67 | LED-EM-67 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM67 | 95-EP-67 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM67 | LED-EP-67 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM68 | 95-EM-68 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM68 | LED-EM-68 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM68 | 95-EP-68 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM68 | LED-EP-68 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM69 | 95-EM-69 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM69 | 95-EP-69 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM6J | LED-EP-6J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM6L | LED-EM-6L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM6M | LED-EJ-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM6M | LED-EK-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-EM6M | LED-EM-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM11 | 95-FM-11 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM11 | LED-FM-11 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM11 | LED-FM-B1 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM12 | 95-FM-12 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM12 | LED-FM-12 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM13 | 95-FM-13 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM14 | 95-FM-14 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM14 | LED-FM-14 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM14 | LED-FM-B4 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM15 | 95-FM-15 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM15 | LED-FM-15 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM16 | 95-FM-16 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM17 | 95-FM-17 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM17 | LED-FM-17 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM17 | LED-FM-B7 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | | **Part I** | |
| M22885/108-FM18 | 95-FM-18 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM18 | LED-FM-18 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM19 | 95-FM-19 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM1J | LED-FM-1J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM1J | LED-FM-BJ | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM1L | LED-FM-1L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM1L | LED-FM-BL | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM1M | LED-FM-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM1M | LED-FM-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM21 | 95-FM-21 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM21 | LED-FM-21 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM22 | 95-FM-22 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM22 | LED-FM-22 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM23 | 95-FM-23 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM24 | 95-FM-24 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM24 | LED-FM-24 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM25 | 95-FM-25 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM25 | LED-FM-25 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM26 | 95-FM-26 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM27 | 95-FM-27 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM27 | LED-FM-27 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM28 | 95-FM-28 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM28 | LED-FM-28 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM29 | 95-FM-29 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM2J | LED-FM-2J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM2L | LED-FM-2L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM2M | LED-FM-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM31 | 95-FM-31 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM31 | LED-FM-31 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM32 | 95-FM-32 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM32 | LED-FM-32 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM33 | 95-FM-33 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | | **Part I** | |
| M22885/108-FM37 | 95-FM-37 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM37 | LED-FM-37 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM38 | 95-FM-38 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM38 | LED-FM-38 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM39 | 95-FM-39 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM3J | LED-FM-3J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM3M | LED-FM-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM41 | 95-FM-41 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM41 | LED-FM-41 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM42 | 95-FM-42 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM42 | LED-FM-42 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM43 | 95-FM-43 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM44 | 95-FM-44 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM44 | LED-FM-44 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM45 | 95-FM-45 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM45 | LED-FM-45 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM46 | 95-FM-46 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM47 | 95-FM-47 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM47 | LED-FM-47 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM48 | 95-FM-48 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM48 | LED-FM-48 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM49 | 95-FM-49 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM4J | LED-FM-4J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM4L | LED-FM-4L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM4M | LED-FM-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM51 | 95-FM-51 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM51 | LED-FM-51 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM52 | 95-FM-52 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM52 | LED-FM-52 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM53 | 95-FM-53 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM54 | 95-FM-54 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM54 | LED-FM-54 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | | **Part I** | |
| M22885/108-FM55 | 95-FM-55 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM55 | LED-FM-55 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM56 | 95-FM-56 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM57 | 95-FM-57 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM57 | LED-FM-57 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM58 | 95-FM-58 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM58 | LED-FM-58 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM59 | 95-FM-59 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM5J | LED-FM-5J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM5L | LED-FM-5L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM5M | LED-FM-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM61 | 95-FM-61 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM61 | LED-FM-61 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM62 | 95-FM-62 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM62 | LED-FM-62 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM63 | 95-FM-63 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM67 | 95-FM-67 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM67 | LED-FM-67 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM68 | 95-FM-68 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM68 | LED-FM-68 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM69 | 95-FM-69 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM6L | LED-FM-6L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-FM6M | LED-FM-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM11 | 95-GM-11 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM11 | LED-GM-11 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM11 | LED-GM-B1 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM12 | 95-GM-12 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM12 | LED-GM-12 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM13 | 95-GM-13 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM14 | 95-GM-14 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM14 | LED-GM-14 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM14 | LED-GM-B4 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/108-GM15 | 95-GM-15 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM15 | LED-GM-15 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM16 | 95-GM-16 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM17 | 95-GM-17 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM17 | LED-GM-17 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM17 | LED-GM-B7 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM18 | 95-GM-18 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM18 | LED-GM-18 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM19 | 95-GM-19 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM1J | LED-GM-1J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM1J | LED-GM-BJ | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM1L | LED-GM-1L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM1L | LED-GM-BL | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM1M | LED-GM-1M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM1M | LED-GM-BM | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM21 | 95-GM-21 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM21 | LED-GM-21 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM22 | 95-GM-22 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM22 | LED-GM-22 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM23 | 95-GM-23 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM24 | 95-GM-24 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM24 | LED-GM-24 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM25 | 95-GM-25 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM25 | LED-GM-25 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM26 | 95-GM-26 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM27 | 95-GM-27 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM27 | LED-GM-27 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM28 | 95-GM-28 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM28 | LED-GM-28 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM29 | 95-GM-29 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM2J | LED-GM-2J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM2L | LED-GM-2L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/108-GM2M | LED-GM-2M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM31 | 95-GM-31 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM31 | LED-GM-31 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM32 | 95-GM-32 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM32 | LED-GM-32 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM33 | 95-GM-33 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM37 | 95-GM-37 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM37 | LED-GM-37 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM38 | 95-GM-38 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM38 | LED-GM-38 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM39 | 95-GM-39 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM3J | LED-GM-3J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM3M | LED-GM-3M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM41 | 95-GM-41 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM41 | LED-GM-41 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM42 | 95-GM-42 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM42 | LED-GM-42 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM43 | 95-GM-43 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM44 | 95-GM-44 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM44 | LED-GM-44 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM45 | 95-GM-45 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM45 | LED-GM-45 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM46 | 95-GM-46 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM47 | 95-GM-47 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM47 | LED-GM-47 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM48 | 95-GM-48 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM48 | LED-GM-48 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM49 | 95-GM-49 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM4J | LED-GM-4J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM4L | LED-GM-4L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM4M | LED-GM-4M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM51 | 95-GM-51 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/108-GM51 | LED-GM-51 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM52 | 95-GM-52 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM52 | LED-GM-52 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM53 | 95-GM-53 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM54 | 95-GM-54 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM54 | LED-GM-54 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM55 | 95-GM-55 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM55 | LED-GM-55 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM56 | 95-GM-56 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM57 | 95-GM-57 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM57 | LED-GM-57 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM58 | 95-GM-58 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM58 | LED-GM-58 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM59 | 95-GM-59 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM5J | LED-GM-5J | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM5L | LED-GM-5L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM5M | LED-GM-5M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM61 | 95-GM-61 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM61 | LED-GM-61 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM62 | 95-GM-62 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM62 | LED-GM-62 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM63 | 95-GM-63 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM67 | 95-GM-67 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM67 | LED-GM-67 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM68 | 95-GM-68 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM68 | LED-GM-68 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM69 | 95-GM-69 | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM6L | LED-GM-6L | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-GM6M | LED-GM-6M | | 22885-4477-15; 22885-4804-17 | Applied Avionics, Inc. |
| M22885/108-1017 | 95-10-17 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1017 | LED-10-17 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1017 | LED-10-B7 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1018 | 95-10-18 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1018 | LED-10-18 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1019 | 95-10-19 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| M22885/108-1027 | 95-10-27 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1027 | LED-10-27 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1028 | 95-10-28 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1028 | LED-10-28 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1029 | 95-10-29 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1037 | 95-10-37 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1037 | LED-10-37 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1038 | 95-10-38 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1038 | LED-10-38 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1039 | 95-10-39 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1047 | 95-10-47 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1047 | LED-10-47 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1048 | 95-10-48 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1048 | LED-10-48 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1049 | 95-10-49 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1057 | 95-10-57 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1057 | LED-10-57 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1058 | 95-10-58 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1058 | LED-10-58 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1059 | 95-10-59 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1067 | 95-10-67 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1067 | LED-10-67 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1068 | 95-10-68 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1068 | LED-10-68 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1069 | 95-10-69 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1111 | 95-11-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1111 | LED-11-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1111 | LED-11-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1112 | 95-11-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1112 | LED-11-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1113 | 95-11-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1114 | 95-11-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1114 | LED-11-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1114 | LED-11-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1115 | 95-11-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1115 | LED-11-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1116 | 95-11-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1121 | 95-11-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1121 | LED-11-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1122 | 95-11-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1122 | LED-11-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1123 | 95-11-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1124 | 95-11-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1124 | LED-11-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1125 | 95-11-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1125 | LED-11-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1126 | 95-11-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1131 | 95-11-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1131 | LED-11-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1132 | 95-11-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1132 | LED-11-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1133 | 95-11-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1141 | 95-11-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1141 | LED-11-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1142 | 95-11-42 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| M22885/108-1142 | LED-11-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1143 | 95-11-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1144 | 95-11-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1144 | LED-11-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1145 | 95-11-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1145 | LED-11-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1146 | 95-11-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1151 | 95-11-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1151 | LED-11-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1152 | 95-11-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1152 | LED-11-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1153 | 95-11-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1154 | 95-11-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1154 | LED-11-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1155 | 95-11-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1155 | LED-11-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1156 | 95-11-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1161 | 95-11-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1161 | LED-11-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1162 | 95-11-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1162 | LED-11-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1163 | 95-11-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1211 | 95-12-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1211 | LED-12-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1211 | LED-12-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1212 | 95-12-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1212 | LED-12-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1213 | 95-12-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1214 | 95-12-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1214 | LED-12-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1214 | LED-12-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1215 | 95-12-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1215 | LED-12-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1216 | 95-12-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1221 | 95-12-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1221 | LED-12-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1222 | 95-12-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1222 | LED-12-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1223 | 95-12-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1224 | 95-12-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1224 | LED-12-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1225 | 95-12-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1225 | LED-12-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1226 | 95-12-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1231 | 95-12-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1231 | LED-12-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1232 | 95-12-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1232 | LED-12-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1233 | 95-12-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1241 | 95-12-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1241 | LED-12-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1242 | 95-12-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1242 | LED-12-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1243 | 95-12-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1244 | 95-12-44 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| M22885/108-1244 | LED-12-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1245 | 95-12-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1245 | LED-12-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1246 | 95-12-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1251 | 95-12-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1251 | LED-12-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1252 | 95-12-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1252 | LED-12-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1253 | 95-12-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1254 | 95-12-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1254 | LED-12-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1255 | 95-12-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1255 | LED-12-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1256 | 95-12-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1261 | 95-12-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1261 | LED-12-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1262 | 95-12-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1262 | LED-12-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1263 | 95-12-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1311 | 95-13-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1311 | LED-13-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1311 | LED-13-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1312 | 95-13-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1312 | LED-13-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1313 | 95-13-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1314 | 95-13-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1314 | LED-13-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1314 | LED-13-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1315 | 95-13-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1315 | LED-13-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1316 | 95-13-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1321 | 95-13-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1321 | LED-13-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1322 | 95-13-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1322 | LED-13-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1323 | 95-13-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1324 | 95-13-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1324 | LED-13-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1325 | 95-13-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1325 | LED-13-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1326 | 95-13-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1331 | 95-13-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1331 | LED-13-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1332 | 95-13-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1332 | LED-13-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1333 | 95-13-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1341 | 95-13-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1341 | LED-13-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1342 | 95-13-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1342 | LED-13-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1343 | 95-13-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1344 | 95-13-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1344 | LED-13-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1345 | 95-13-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1345 | LED-13-45 | | 22885-4477-15 | Applied Avionics, Inc. |

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| | | **Part I** | | |
| M22885/108-1346 | 95-13-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1351 | 95-13-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1351 | LED-13-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1352 | 95-13-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1352 | LED-13-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1353 | 95-13-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1354 | 95-13-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1354 | LED-13-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1355 | 95-13-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1355 | LED-13-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1356 | 95-13-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1361 | 95-13-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1361 | LED-13-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1362 | 95-13-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1362 | LED-13-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1363 | 95-13-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1411 | 95-14-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1411 | LED-14-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1411 | LED-14-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1412 | 95-14-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1412 | LED-14-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1413 | 95-14-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1414 | 95-14-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1414 | LED-14-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1414 | LED-14-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1415 | 95-14-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1415 | LED-14-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1416 | 95-14-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1421 | 95-14-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1421 | LED-14-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1422 | 95-14-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1422 | LED-14-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1423 | 95-14-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1424 | 95-14-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1424 | LED-14-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1425 | 95-14-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1425 | LED-14-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1426 | 95-14-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1431 | 95-14-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1431 | LED-14-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1432 | 95-14-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1432 | LED-14-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1433 | 95-14-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1441 | 95-14-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1441 | LED-14-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1442 | 95-14-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1442 | LED-14-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1443 | 95-14-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1444 | 95-14-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1444 | LED-14-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1445 | 95-14-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1445 | LED-14-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1446 | 95-14-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1451 | 95-14-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1451 | LED-14-51 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | **Part I** | | |
| M22885/108-1452 | 95-14-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1452 | LED-14-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1453 | 95-14-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1454 | 95-14-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1454 | LED-14-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1455 | 95-14-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1455 | LED-14-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1456 | 95-14-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1461 | 95-14-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1461 | LED-14-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1462 | 95-14-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1462 | LED-14-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1463 | 95-14-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1511 | 95-15-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1511 | LED-15-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1511 | LED-15-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1512 | 95-15-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1512 | LED-15-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1513 | 95-15-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1514 | 95-15-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1514 | LED-15-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1514 | LED-15-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1515 | 95-15-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1515 | LED-15-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1516 | 95-15-16 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-1522 | 95-15-22 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-1523 | 95-15-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1524 | 95-15-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1524 | LED-15-24 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-1525 | LED-15-25 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-1531 | 95-15-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1531 | LED-15-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1532 | 95-15-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1532 | LED-15-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1533 | 95-15-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1541 | 95-15-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1541 | LED-15-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1542 | 95-15-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1542 | LED-15-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1543 | 95-15-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1544 | 95-15-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1544 | LED-15-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1545 | 95-15-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1545 | LED-15-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1546 | 95-15-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1551 | 95-15-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1551 | LED-15-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1552 | 95-15-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1552 | LED-15-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1553 | 95-15-53 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | **Part I** | | |
| M22885/108-1554 | 95-15-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1554 | LED-15-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1555 | 95-15-55 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-1556 | 95-15-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1561 | 95-15-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1561 | LED-15-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1562 | 95-15-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1562 | LED-15-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1563 | 95-15-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1611 | 95-16-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1611 | LED-16-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1611 | LED-16-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1612 | 95-16-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1612 | LED-16-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1613 | 95-16-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1614 | 95-16-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1614 | LED-16-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1614 | LED-16-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1615 | 95-16-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1615 | LED-16-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1616 | 95-16-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1621 | 95-16-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1621 | LED-16-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1622 | 95-16-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1622 | LED-16-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1623 | 95-16-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1624 | 95-16-24 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-1625 | 95-16-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1625 | LED-16-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1626 | 95-16-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1631 | 95-16-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1631 | LED-16-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1632 | 95-16-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1632 | LED-16-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1633 | 95-16-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1641 | 95-16-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1641 | LED-16-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1642 | 95-16-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1642 | LED-16-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1643 | 95-16-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1644 | 95-16-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1644 | LED-16-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1645 | 95-16-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1645 | LED-16-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1646 | 95-16-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1651 | 95-16-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1651 | LED-16-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1652 | 95-16-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1652 | LED-16-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1653 | 95-16-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1654 | 95-16-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1654 | LED-16-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1655 | 95-16-55 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | **Part I** | | |
| M22885/108-1655 | LED-16-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1656 | 95-16-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1661 | 95-16-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1661 | LED-16-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1662 | 95-16-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1662 | LED-16-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1663 | 95-16-63 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-1711 | LED-17-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1711 | LED-17-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1712 | 95-17-12 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-1713 | 95-17-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1714 | 95-17-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1714 | LED-17-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1714 | LED-17-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1715 | 95-17-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1715 | LED-17-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1716 | 95-17-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1721 | 95-17-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1721 | LED-17-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1722 | 95-17-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1722 | LED-17-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1723 | 95-17-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1724 | 95-17-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1724 | LED-17-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1725 | 95-17-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1725 | LED-17-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1726 | 95-17-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1731 | 95-17-31 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-1732 | 95-17-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1732 | LED-17-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1733 | 95-17-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1741 | 95-17-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1741 | LED-17-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1742 | 95-17-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1742 | LED-17-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1743 | 95-17-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1744 | 95-17-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1744 | LED-17-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1745 | 95-17-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1745 | LED-17-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1746 | 95-17-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1751 | 95-17-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1751 | LED-17-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1752 | 95-17-52 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-1753 | 95-17-53 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-1755 | 95-17-55 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-1756 | 95-17-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1761 | 95-17-61 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| M22885/108-1761 | LED-17-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1762 | 95-17-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1762 | LED-17-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1763 | 95-17-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1811 | 95-18-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1811 | LED-18-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1811 | LED-18-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1812 | 95-18-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1812 | LED-18-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1813 | 95-18-13 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-1814 | LED-18-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1814 | LED-18-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1815 | 95-18-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1815 | LED-18-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1816 | 95-18-16 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-1823 | 95-18-23 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-1826 | 95-18-26 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-1832 | 95-18-32 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-1833 | 95-18-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1841 | 95-18-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1841 | LED-18-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1842 | 95-18-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1842 | LED-18-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1843 | 95-18-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1844 | 95-18-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1844 | LED-18-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1845 | 95-18-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1845 | LED-18-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1846 | 95-18-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1851 | 95-18-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1851 | LED-18-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1852 | 95-18-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1852 | LED-18-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1853 | 95-18-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1854 | 95-18-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1854 | LED-18-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1855 | 95-18-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1855 | LED-18-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1856 | 95-18-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1861 | 95-18-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1861 | LED-18-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1862 | 95-18-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-1862 | LED-18-62 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| M22885/108-1863 | 95-18-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3017 | 95-30-17 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3017 | LED-30-17 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3017 | LED-30-B7 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3018 | 95-30-18 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3018 | LED-30-18 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3019 | 95-30-19 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3027 | 95-30-27 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3027 | LED-30-27 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3028 | 95-30-28 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3028 | LED-30-28 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3029 | 95-30-29 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3037 | 95-30-37 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3037 | LED-30-37 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3038 | 95-30-38 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3038 | LED-30-38 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3039 | 95-30-39 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3047 | 95-30-47 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3047 | LED-30-47 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3048 | 95-30-48 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3048 | LED-30-48 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3049 | 95-30-49 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3057 | 95-30-57 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3057 | LED-30-57 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3058 | 95-30-58 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3058 | LED-30-58 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3059 | 95-30-59 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3067 | 95-30-67 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3067 | LED-30-67 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3068 | 95-30-68 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3068 | LED-30-68 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3069 | 95-30-69 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3111 | 95-31-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3111 | LED-31-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3111 | LED-31-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3112 | 95-31-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3112 | LED-31-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3113 | 95-31-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3114 | 95-31-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3114 | LED-31-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3114 | LED-31-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3115 | 95-31-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3115 | LED-31-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3116 | 95-31-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3121 | 95-31-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3121 | LED-31-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3122 | 95-31-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3122 | LED-31-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3123 | 95-31-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3124 | 95-31-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3124 | LED-31-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3125 | 95-31-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3125 | LED-31-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3126 | 95-31-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3131 | 95-31-31 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | **Part I** | | |
| M22885/108-3131 | LED-31-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3132 | 95-31-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3132 | LED-31-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3133 | 95-31-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3141 | 95-31-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3141 | LED-31-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3142 | 95-31-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3142 | LED-31-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3143 | 95-31-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3144 | 95-31-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3144 | LED-31-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3145 | 95-31-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3145 | LED-31-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3146 | 95-31-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3151 | 95-31-51 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-3152 | 95-31-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3152 | LED-31-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3153 | 95-31-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3154 | 95-31-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3154 | LED-31-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3155 | 95-31-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3155 | LED-31-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3156 | 95-31-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3161 | 95-31-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3161 | LED-31-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3162 | 95-31-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3162 | LED-31-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3163 | 95-31-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3211 | 95-32-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3211 | LED-32-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3211 | LED-32-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3212 | 95-32-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3212 | LED-32-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3213 | 95-32-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3214 | 95-32-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3214 | LED-32-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3214 | LED-32-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3215 | 95-32-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3215 | LED-32-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3216 | 95-32-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3221 | 95-32-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3221 | LED-32-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3222 | 95-32-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3222 | LED-32-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3223 | 95-32-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3224 | 95-32-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3224 | LED-32-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3225 | 95-32-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3225 | LED-32-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3226 | 95-32-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3231 | 95-32-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3231 | LED-32-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3232 | 95-32-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3232 | LED-32-32 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | **Part I** | | |
| M22885/108-3233 | 95-32-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3241 | 95-32-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3241 | LED-32-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3242 | 95-32-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3242 | LED-32-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3243 | 95-32-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3244 | 95-32-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3244 | LED-32-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3245 | 95-32-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3245 | LED-32-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3246 | 95-32-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3251 | 95-32-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3251 | LED-32-51 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-3252 | LED-32-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3253 | 95-32-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3254 | 95-32-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3254 | LED-32-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3255 | 95-32-55 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-3256 | 95-32-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3261 | 95-32-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3261 | LED-32-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3262 | 95-32-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3262 | LED-32-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3263 | 95-32-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3311 | 95-33-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3311 | LED-33-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3311 | LED-33-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3312 | 95-33-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3312 | LED-33-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3313 | 95-33-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3314 | 95-33-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3314 | LED-33-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3314 | LED-33-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3315 | 95-33-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3315 | LED-33-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3316 | 95-33-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3321 | 95-33-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3321 | LED-33-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3322 | 95-33-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3322 | LED-33-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3323 | 95-33-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3324 | 95-33-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3324 | LED-33-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3325 | 95-33-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3325 | LED-33-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3326 | 95-33-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3331 | 95-33-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3331 | LED-33-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3332 | 95-33-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3332 | LED-33-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3333 | 95-33-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3341 | 95-33-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3341 | LED-33-41 | | 22885-4477-15 | Applied Avionics, Inc. |

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| | | **Part I** | | |
| M22885/108-3342 | 95-33-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3342 | LED-33-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3343 | 95-33-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3344 | 95-33-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3344 | LED-33-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3345 | 95-33-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3345 | LED-33-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3346 | 95-33-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3351 | 95-33-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3351 | LED-33-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3352 | 95-33-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3352 | LED-33-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3353 | 95-33-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3354 | 95-33-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3354 | LED-33-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3355 | 95-33-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3355 | LED-33-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3356 | 95-33-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3361 | 95-33-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3361 | LED-33-61 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-3362 | LED-33-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3363 | 95-33-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3411 | 95-34-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3411 | LED-34-11 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-3413 | 95-34-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3414 | 95-34-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3414 | LED-34-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3414 | LED-34-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3415 | 95-34-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3415 | LED-34-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3416 | 95-34-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3421 | 95-34-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3421 | LED-34-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3422 | 95-34-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3422 | LED-34-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3423 | 95-34-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3424 | 95-34-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3424 | LED-34-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3425 | 95-34-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3425 | LED-34-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3426 | 95-34-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3431 | 95-34-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3431 | LED-34-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3432 | 95-34-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3432 | LED-34-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3433 | 95-34-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3441 | 95-34-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3441 | LED-34-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3442 | 95-34-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3442 | LED-34-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3443 | 95-34-43 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | **Part I** | | |
| M22885/108-3444 | 95-34-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3444 | LED-34-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3445 | 95-34-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3445 | LED-34-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3446 | 95-34-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3451 | 95-34-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3451 | LED-34-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3452 | 95-34-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3452 | LED-34-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3453 | 95-34-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3454 | 95-34-54 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-3455 | 95-34-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3455 | LED-34-55 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-3461 | 95-34-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3461 | LED-34-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3462 | 95-34-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3462 | LED-34-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3463 | 95-34-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3511 | 95-35-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3511 | LED-35-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3511 | LED-35-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3512 | 95-35-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3512 | LED-35-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3513 | 95-35-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3514 | 95-35-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3514 | LED-35-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3514 | LED-35-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3515 | 95-35-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3515 | LED-35-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3516 | 95-35-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3521 | 95-35-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3521 | LED-35-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3522 | 95-35-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3522 | LED-35-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3523 | 95-35-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3524 | 95-35-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3524 | LED-35-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3525 | 95-35-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3525 | LED-35-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3526 | 95-35-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3531 | 95-35-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3531 | LED-35-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3532 | 95-35-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3532 | LED-35-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3533 | 95-35-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3541 | 95-35-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3541 | LED-35-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3542 | 95-35-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3542 | LED-35-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3543 | 95-35-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3544 | 95-35-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3544 | LED-35-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3545 | 95-35-45 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | **Part I** | | |
| M22885/108-3545 | LED-35-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3546 | 95-35-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3551 | 95-35-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3551 | LED-35-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3552 | 95-35-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3552 | LED-35-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3553 | 95-35-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3554 | 95-35-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3554 | LED-35-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3555 | 95-35-55 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-3561 | 95-35-61 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-3562 | 95-35-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3562 | LED-35-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3563 | 95-35-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3611 | 95-36-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3611 | LED-36-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3611 | LED-36-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3612 | 95-36-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3612 | LED-36-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3613 | 95-36-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3614 | 95-36-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3614 | LED-36-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3614 | LED-36-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3615 | 95-36-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3615 | LED-36-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3616 | 95-36-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3621 | 95-36-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3621 | LED-36-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3622 | 95-36-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3622 | LED-36-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3623 | 95-36-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3624 | 95-36-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3624 | LED-36-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3625 | 95-36-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3625 | LED-36-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3626 | 95-36-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3631 | 95-36-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3631 | LED-36-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3632 | 95-36-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3632 | LED-36-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3633 | 95-36-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3641 | 95-36-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3641 | LED-36-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3642 | 95-36-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3642 | LED-36-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3643 | 95-36-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3644 | 95-36-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3644 | LED-36-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3645 | 95-36-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3645 | LED-36-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3646 | 95-36-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3651 | 95-36-51 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | **Part I** | | |
| M22885/108-3651 | LED-36-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3652 | 95-36-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3652 | LED-36-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3653 | 95-36-53 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-3654 | LED-36-54 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-3656 | 95-36-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3661 | 95-36-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3661 | LED-36-61 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-3662 | LED-36-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3663 | 95-36-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3711 | 95-37-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3711 | LED-37-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3711 | LED-37-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3712 | 95-37-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3712 | LED-37-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3713 | 95-37-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3714 | 95-37-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3714 | LED-37-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3714 | LED-37-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3715 | 95-37-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3715 | LED-37-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3716 | 95-37-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3721 | 95-37-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3721 | LED-37-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3722 | 95-37-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3722 | LED-37-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3723 | 95-37-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3724 | 95-37-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3724 | LED-37-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3725 | 95-37-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3725 | LED-37-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3726 | 95-37-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3731 | 95-37-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3731 | LED-37-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3732 | 95-37-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3732 | LED-37-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3733 | 95-37-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3741 | 95-37-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3741 | LED-37-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3742 | 95-37-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3742 | LED-37-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3743 | 95-37-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3744 | 95-37-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3744 | LED-37-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3745 | 95-37-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3745 | LED-37-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3746 | 95-37-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3751 | 95-37-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3751 | LED-37-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3752 | 95-37-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3752 | LED-37-52 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| M22885/108-3753 | 95-37-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3754 | 95-37-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3754 | LED-37-54 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-3756 | 95-37-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3761 | 95-37-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3761 | LED-37-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3762 | 95-37-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3762 | LED-37-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3763 | 95-37-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3811 | 95-38-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3811 | LED-38-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3811 | LED-38-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3812 | 95-38-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3812 | LED-38-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3813 | 95-38-13 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-3816 | 95-38-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3821 | 95-38-21 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-3822 | 95-38-22 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-3824 | 95-38-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3824 | LED-38-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3825 | 95-38-25 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-3826 | 95-38-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3831 | 95-38-31 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-3832 | 95-38-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3832 | LED-38-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3833 | 95-38-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3841 | 95-38-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3841 | LED-38-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3842 | 95-38-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3842 | LED-38-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3843 | 95-38-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3844 | 95-38-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3844 | LED-38-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3845 | 95-38-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3845 | LED-38-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3846 | 95-38-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3851 | 95-38-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3851 | LED-38-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3852 | 95-38-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3852 | LED-38-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3853 | 95-38-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3854 | 95-38-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3854 | LED-38-54 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| M22885/108-3855 | 95-38-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3855 | LED-38-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3856 | 95-38-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3861 | 95-38-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3861 | LED-38-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3862 | 95-38-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3862 | LED-38-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-3863 | 95-38-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4017 | 95-40-17 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4017 | LED-40-17 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4017 | LED-40-B7 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4018 | 95-40-18 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4018 | LED-40-18 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4019 | 95-40-19 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4027 | 95-40-27 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4027 | LED-40-27 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4028 | 95-40-28 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4028 | LED-40-28 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4029 | 95-40-29 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4037 | 95-40-37 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4037 | LED-40-37 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4038 | 95-40-38 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4038 | LED-40-38 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4039 | 95-40-39 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4047 | 95-40-47 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4047 | LED-40-47 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4048 | 95-40-48 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4048 | LED-40-48 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4049 | 95-40-49 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4057 | 95-40-57 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4057 | LED-40-57 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4058 | 95-40-58 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4058 | LED-40-58 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4059 | 95-40-59 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4067 | 95-40-67 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4067 | LED-40-67 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4068 | 95-40-68 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4068 | LED-40-68 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4069 | 95-40-69 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4111 | 95-41-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4111 | LED-41-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4111 | LED-41-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4112 | 95-41-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4112 | LED-41-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4113 | 95-41-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4114 | 95-41-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4114 | LED-41-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4114 | LED-41-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4115 | 95-41-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4115 | LED-41-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4116 | 95-41-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4121 | 95-41-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4121 | LED-41-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4122 | 95-41-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4122 | LED-41-22 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| M22885/108-4123 | 95-41-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4124 | 95-41-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4124 | LED-41-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4125 | 95-41-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4125 | LED-41-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4126 | 95-41-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4131 | 95-41-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4131 | LED-41-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4132 | 95-41-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4132 | LED-41-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4133 | 95-41-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4141 | 95-41-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4141 | LED-41-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4142 | 95-41-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4142 | LED-41-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4143 | 95-41-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4144 | 95-41-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4144 | LED-41-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4145 | 95-41-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4145 | LED-41-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4146 | 95-41-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4151 | 95-41-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4151 | LED-41-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4152 | 95-41-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4152 | LED-41-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4153 | 95-41-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4154 | 95-41-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4154 | LED-41-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4155 | 95-41-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4155 | LED-41-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4156 | 95-41-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4161 | 95-41-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4161 | LED-41-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4162 | 95-41-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4162 | LED-41-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4163 | 95-41-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4211 | 95-42-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4211 | LED-42-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4211 | LED-42-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4212 | 95-42-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4212 | LED-42-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4213 | 95-42-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4214 | 95-42-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4214 | LED-42-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4214 | LED-42-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4215 | 95-42-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4215 | LED-42-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4216 | 95-42-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4221 | 95-42-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4221 | LED-42-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4222 | 95-42-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4222 | LED-42-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4223 | 95-42-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4224 | 95-42-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4224 | LED-42-24 | | 22885-4477-15 | Applied Avionics, Inc. |

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| | | **Part I** | | |
| M22885/108-4225 | 95-42-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4225 | LED-42-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4226 | 95-42-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4231 | 95-42-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4231 | LED-42-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4232 | 95-42-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4232 | LED-42-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4233 | 95-42-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4241 | 95-42-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4241 | LED-42-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4242 | 95-42-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4242 | LED-42-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4243 | 95-42-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4244 | 95-42-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4244 | LED-42-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4245 | 95-42-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4245 | LED-42-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4246 | 95-42-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4251 | 95-42-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4251 | LED-42-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4252 | 95-42-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4252 | LED-42-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4253 | 95-42-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4254 | 95-42-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4254 | LED-42-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4255 | 95-42-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4255 | LED-42-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4256 | 95-42-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4261 | 95-42-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4261 | LED-42-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4262 | 95-42-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4262 | LED-42-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4263 | 95-42-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4311 | 95-43-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4311 | LED-43-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4311 | LED-43-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4312 | 95-43-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4312 | LED-43-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4313 | 95-43-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4314 | 95-43-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4314 | LED-43-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4314 | LED-43-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4315 | 95-43-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4315 | LED-43-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4316 | 95-43-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4321 | 95-43-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4321 | LED-43-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4322 | 95-43-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4322 | LED-43-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4323 | 95-43-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4324 | 95-43-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4324 | LED-43-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4325 | 95-43-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4325 | LED-43-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4326 | 95-43-26 | | 22885-4477-15 | Applied Avionics, Inc. |

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| M22885/108-4331 | 95-43-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4331 | LED-43-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4332 | 95-43-32 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4333 | 95-43-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4341 | 95-43-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4341 | LED-43-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4342 | 95-43-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4342 | LED-43-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4343 | 95-43-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4344 | 95-43-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4344 | LED-43-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4345 | 95-43-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4345 | LED-43-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4346 | 95-43-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4351 | 95-43-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4351 | LED-43-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4352 | 95-43-52 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4354 | 95-43-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4354 | LED-43-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4355 | 95-43-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4355 | LED-43-55 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4362 | 95-43-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4362 | LED-43-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4363 | 95-43-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4411 | 95-44-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4411 | LED-44-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4411 | LED-44-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4412 | 95-44-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4412 | LED-44-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4413 | 95-44-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4414 | 95-44-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4414 | LED-44-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4414 | LED-44-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4415 | 95-44-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4415 | LED-44-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4416 | 95-44-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4421 | 95-44-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4421 | LED-44-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4422 | 95-44-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4422 | LED-44-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4423 | 95-44-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4424 | 95-44-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4424 | LED-44-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4425 | 95-44-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4425 | LED-44-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4426 | 95-44-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4431 | 95-44-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4431 | LED-44-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4432 | 95-44-32 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | **Part I** | | |
| M22885/108-4432 | LED-44-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4433 | 95-44-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4441 | 95-44-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4441 | LED-44-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4442 | 95-44-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4442 | LED-44-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4443 | 95-44-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4444 | 95-44-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4444 | LED-44-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4445 | 95-44-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4445 | LED-44-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4446 | 95-44-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4451 | 95-44-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4451 | LED-44-51 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4454 | LED-44-54 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4455 | LED-44-55 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4462 | 95-44-62 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4511 | LED-45-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4512 | 95-45-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4512 | LED-45-12 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4514 | 95-45-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4514 | LED-45-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4514 | LED-45-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4515 | 95-45-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4515 | LED-45-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4516 | 95-45-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4521 | 95-45-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4521 | LED-45-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4522 | 95-45-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4522 | LED-45-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4523 | 95-45-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4524 | 95-45-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4524 | LED-45-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4525 | 95-45-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4525 | LED-45-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4526 | 95-45-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4531 | 95-45-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4531 | LED-45-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4532 | 95-45-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4532 | LED-45-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4533 | 95-45-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4541 | 95-45-41 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| M22885/108-4541 | LED-45-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4542 | 95-45-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4542 | LED-45-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4543 | 95-45-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4544 | 95-45-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4544 | LED-45-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4545 | 95-45-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4545 | LED-45-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4546 | 95-45-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4551 | 95-45-51 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4556 | 95-45-56 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4561 | LED-45-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4562 | 95-45-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4562 | LED-45-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4563 | 95-45-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4611 | 95-46-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4611 | LED-46-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4611 | LED-46-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4612 | 95-46-12 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4613 | 95-46-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4614 | 95-46-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4614 | LED-46-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4614 | LED-46-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4615 | LED-46-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4616 | 95-46-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4621 | 95-46-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4621 | LED-46-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4622 | 95-46-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4622 | LED-46-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4623 | 95-46-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4624 | 95-46-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4624 | LED-46-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4625 | 95-46-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4625 | LED-46-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4626 | 95-46-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4631 | 95-46-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4631 | LED-46-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4632 | 95-46-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4632 | LED-46-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4633 | 95-46-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4641 | 95-46-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4641 | LED-46-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4642 | 95-46-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4642 | LED-46-42 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| M22885/108-4643 | 95-46-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4644 | 95-46-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4644 | LED-46-44 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4645 | LED-46-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4646 | 95-46-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4651 | 95-46-51 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4656 | 95-46-56 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4662 | 95-46-62 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4663 | 95-46-63 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4711 | LED-47-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4711 | LED-47-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4712 | 95-47-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4712 | LED-47-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4713 | 95-47-13 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4714 | LED-47-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4714 | LED-47-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4715 | LED-47-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4716 | 95-47-16 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4722 | 95-47-22 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4726 | 95-47-26 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4744 | LED-47-44 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| M22885/108-4745 | 95-47-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4745 | LED-47-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4746 | 95-47-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4751 | 95-47-51 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4752 | 95-47-52 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4753 | 95-47-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4754 | 95-47-54 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4761 | LED-47-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4762 | 95-47-62 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4822 | 95-48-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4822 | LED-48-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4823 | 95-48-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4824 | 95-48-24 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-4832 | 95-48-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4832 | LED-48-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4833 | 95-48-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4841 | 95-48-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4841 | LED-48-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4842 | 95-48-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4842 | LED-48-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4843 | 95-48-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4844 | 95-48-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4844 | LED-48-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4845 | 95-48-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4845 | LED-48-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4846 | 95-48-46 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | **Part I** | | |
| M22885/108-4851 | 95-48-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4851 | LED-48-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4852 | 95-48-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4852 | LED-48-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4853 | 95-48-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4854 | 95-48-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4854 | LED-48-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4855 | 95-48-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4855 | LED-48-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4856 | 95-48-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4861 | 95-48-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4861 | LED-48-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4862 | 95-48-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4862 | LED-48-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-4863 | 95-48-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5017 | 95-50-17 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5017 | LED-50-17 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5017 | LED-50-B7 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5018 | 95-50-18 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5018 | LED-50-18 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5019 | 95-50-19 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5027 | 95-50-27 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5027 | LED-50-27 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5028 | 95-50-28 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5028 | LED-50-28 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5029 | 95-50-29 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5037 | 95-50-37 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5037 | LED-50-37 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5038 | 95-50-38 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5038 | LED-50-38 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5039 | 95-50-39 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5047 | 95-50-47 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5047 | LED-50-47 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5048 | 95-50-48 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5048 | LED-50-48 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5049 | 95-50-49 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5057 | 95-50-57 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5057 | LED-50-57 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5058 | 95-50-58 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5058 | LED-50-58 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5059 | 95-50-59 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5067 | 95-50-67 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5067 | LED-50-67 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5068 | 95-50-68 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5068 | LED-50-68 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5069 | 95-50-69 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5111 | 95-51-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5111 | LED-51-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5111 | LED-51-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5112 | 95-51-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5112 | LED-51-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5113 | 95-51-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5114 | 95-51-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5114 | LED-51-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5114 | LED-51-B4 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | **Part I** | | |
| M22885/108-5115 | 95-51-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5115 | LED-51-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5116 | 95-51-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5121 | 95-51-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5121 | LED-51-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5122 | 95-51-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5122 | LED-51-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5123 | 95-51-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5124 | 95-51-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5124 | LED-51-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5125 | 95-51-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5125 | LED-51-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5126 | 95-51-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5131 | 95-51-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5131 | LED-51-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5132 | 95-51-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5132 | LED-51-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5133 | 95-51-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5141 | 95-51-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5141 | LED-51-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5142 | 95-51-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5142 | LED-51-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5143 | 95-51-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5144 | 95-51-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5144 | LED-51-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5145 | 95-51-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5145 | LED-51-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5146 | 95-51-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5151 | 95-51-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5151 | LED-51-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5152 | 95-51-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5152 | LED-51-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5153 | 95-51-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5154 | 95-51-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5154 | LED-51-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5155 | 95-51-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5155 | LED-51-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5156 | 95-51-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5161 | 95-51-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5161 | LED-51-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5162 | 95-51-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5162 | LED-51-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5163 | 95-51-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5211 | 95-52-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5211 | LED-52-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5211 | LED-52-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5212 | 95-52-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5212 | LED-52-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5213 | 95-52-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5214 | 95-52-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5214 | LED-52-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5214 | LED-52-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5215 | 95-52-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5215 | LED-52-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5216 | 95-52-16 | | 22885-4477-15 | Applied Avionics, Inc. |

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| | | **Part I** | | |
| M22885/108-5221 | 95-52-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5221 | LED-52-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5222 | 95-52-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5222 | LED-52-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5223 | 95-52-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5224 | 95-52-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5224 | LED-52-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5225 | 95-52-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5225 | LED-52-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5226 | 95-52-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5231 | 95-52-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5231 | LED-52-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5232 | 95-52-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5232 | LED-52-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5233 | 95-52-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5241 | 95-52-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5241 | LED-52-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5242 | 95-52-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5242 | LED-52-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5243 | 95-52-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5244 | 95-52-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5244 | LED-52-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5245 | 95-52-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5245 | LED-52-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5246 | 95-52-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5251 | 95-52-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5251 | LED-52-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5252 | 95-52-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5252 | LED-52-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5253 | 95-52-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5254 | 95-52-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5254 | LED-52-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5255 | 95-52-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5255 | LED-52-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5256 | 95-52-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5261 | 95-52-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5261 | LED-52-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5262 | 95-52-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5262 | LED-52-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5263 | 95-52-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5311 | 95-53-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5311 | LED-53-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5311 | LED-53-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5312 | 95-53-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5312 | LED-53-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5313 | 95-53-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5314 | 95-53-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5314 | LED-53-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5314 | LED-53-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5315 | 95-53-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5315 | LED-53-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5316 | 95-53-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5321 | 95-53-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5321 | LED-53-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5322 | 95-53-22 | | 22885-4477-15 | Applied Avionics, Inc. |

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| M22885/108-5322 | LED-53-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5323 | 95-53-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5324 | 95-53-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5324 | LED-53-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5325 | 95-53-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5325 | LED-53-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5326 | 95-53-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5331 | 95-53-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5331 | LED-53-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5332 | 95-53-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5332 | LED-53-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5333 | 95-53-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5341 | 95-53-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5341 | LED-53-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5342 | 95-53-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5342 | LED-53-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5343 | 95-53-43 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5346 | 95-53-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5351 | 95-53-51 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5356 | 95-53-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5361 | 95-53-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5361 | LED-53-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5362 | 95-53-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5362 | LED-53-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5363 | 95-53-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5411 | 95-54-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5411 | LED-54-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5411 | LED-54-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5412 | 95-54-12 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5413 | 95-54-13 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5414 | LED-54-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5415 | 95-54-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5415 | LED-54-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5416 | 95-54-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5421 | 95-54-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5421 | LED-54-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5422 | 95-54-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5422 | LED-54-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5423 | 95-54-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5424 | 95-54-24 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | **Part I** | | |
| M22885/108-5424 | LED-54-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5425 | 95-54-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5425 | LED-54-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5426 | 95-54-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5431 | 95-54-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5431 | LED-54-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5432 | 95-54-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5432 | LED-54-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5433 | 95-54-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5441 | 95-54-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5441 | LED-54-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5442 | 95-54-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5442 | LED-54-42 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5445 | LED-54-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5446 | 95-54-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5451 | 95-54-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5451 | LED-54-51 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5452 | LED-54-52 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5461 | LED-54-61 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5462 | LED-54-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5463 | 95-54-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5511 | 95-55-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5511 | LED-55-11 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5511 | LED-55-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5512 | LED-55-12 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5514 | 95-55-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5514 | LED-55-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5514 | LED-55-B4 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5515 | 95-55-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5515 | LED-55-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5516 | 95-55-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5521 | 95-55-21 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5523 | 95-55-23 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5525 | 95-55-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5525 | LED-55-25 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| M22885/108-5526 | 95-55-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5531 | 95-55-31 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5532 | 95-55-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5532 | LED-55-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5533 | 95-55-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5541 | 95-55-41 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5542 | 95-55-42 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5546 | 95-55-46 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5553 | 95-55-53 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5556 | 95-55-56 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5562 | LED-55-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5563 | 95-55-63 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5611 | LED-56-B1 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5612 | LED-56-12 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5613 | 95-56-13 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5614 | 95-56-14 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5614 | LED-56-14 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5615 | LED-56-15 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5616 | 95-56-16 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5621 | 95-56-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5621 | LED-56-21 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5622 | 95-56-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5622 | LED-56-22 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5623 | 95-56-23 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5624 | 95-56-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5624 | LED-56-24 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5625 | 95-56-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5625 | LED-56-25 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5626 | 95-56-26 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5631 | 95-56-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5631 | LED-56-31 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| M22885/108-5632 | 95-56-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5632 | LED-56-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5633 | 95-56-33 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5642 | 95-56-42 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5654 | 95-56-54 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5656 | 95-56-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5661 | 95-56-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5661 | LED-56-61 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5723 | 95-57-23 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5732 | LED-57-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5733 | 95-57-33 | | 22885-4477-15 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| M22885/108-5741 | 95-57-41 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5745 | LED-57-45 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5753 | 95-57-53 | | 22885-4477-15 | Applied Avionics, Inc. |
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| M22885/108-5831 | LED-58-31 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5832 | 95-58-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5832 | LED-58-32 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5833 | 95-58-33 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5841 | 95-58-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5841 | LED-58-41 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5842 | 95-58-42 | | 22885-4477-15 | Applied Avionics, Inc. |

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| | | **Part I** | | |
| M22885/108-5842 | LED-58-42 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5843 | 95-58-43 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5844 | 95-58-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5844 | LED-58-44 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5845 | 95-58-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5845 | LED-58-45 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5846 | 95-58-46 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5851 | 95-58-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5851 | LED-58-51 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5852 | 95-58-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5852 | LED-58-52 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5853 | 95-58-53 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5854 | 95-58-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5854 | LED-58-54 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5855 | 95-58-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5855 | LED-58-55 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5856 | 95-58-56 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5861 | 95-58-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5861 | LED-58-61 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5862 | 95-58-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5862 | LED-58-62 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-5863 | 95-58-63 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/108-18200 | 18-200 | | 22885-4477-15 | Applied Avionics, Inc. |
| M22885/109- XXXX | 15034-XXX | | 22885-322-88 | Korry Electronics Company |
| M22885/109- XXXX | 15035-XXX | | 22885-322-88 | Korry Electronics Company |
| M22885/109- S2542 | | | 22885-322-88 | Korry Electronics Company |
| M22885/109- S2642 | | | 22885-322-88 | Korry Electronics Company |
| M22885/109- S2541 | | | 22885-322-88 | Korry Electronics Company |
| M22885/109- W2833 | | | 22885-322-88 | Korry Electronics Company |
| M22885/109- W2733 | | | 22885-322-88 | Korry Electronics Company |
| M22885/109- S3234 | | | 22885-322-88 | Korry Electronics Company |
| M22885/109- WEB06 | | | 22885-322-88 | Korry Electronics Company |
| M22885/109- SEB50 | | | 22885-322-88 | Korry Electronics Company |
| M22885/109- W0106 | | | 22885-322-88 | Korry Electronics Company |
| M22885/109- S0942 | | | 22885-322-88 | Korry Electronics Company |
| M22885/109- S0950 | | | 22885-322-88 | Korry Electronics Company |
| M22885/109- S3542 | | | 22885-322-88 | Korry Electronics Company |
| M22885/110 | 584H Series | | 22885-7393-26 | Safran Electronics & Defense, Avionics USA, LLC |
| M22885/113-101J | LR3-10-1J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-102J | LR3-10-2J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-104J | LR3-10-4J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-105J | LR3-10-5J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-111L | LR3-11-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-111M | LR3-11-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-112L | LR3-11-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-112M | LR3-11-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-114L | LR3-11-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-114M | LR3-11-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-115L | LR3-11-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-115M | LR3-11-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-121L | LR3-12-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-121M | LR3-12-1M | | 22885-5199-18 | Applied Avionics, Inc |

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| | | **Part I** | | |
| M22885/113-122L | LR3-12-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-122M | LR3-12-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-124L | LR3-12-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-124M | LR3-12-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-125L | LR3-12-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-125M | LR3-12-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-131L | LR3-13-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-131M | LR3-13-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-132L | LR3-13-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-132M | LR3-13-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-134L | LR3-13-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-134M | LR3-13-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-135L | LR3-13-5L | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-141L | LR3-14-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-141M | LR3-14-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-142L | LR3-14-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-142M | LR3-14-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-144L | LR3-14-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-114M | LR3-14-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-145L | LR3-14-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-145M | LR3-14-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-151L | LR3-15-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-151M | LR3-15-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-152L | LR3-15-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-152M | LR3-15-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-154L | LR3-15-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-154M | LR3-15-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-155L | LR3-15-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-155M | LR3-15-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-161L | LR3-16-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-161M | LR3-16-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-162L | LR3-16-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-162M | LR3-16-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-164L | LR3-16-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-164M | LR3-16-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-165L | LR3-16-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-165M | LR3-16-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-171L | LR3-17-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-171M | LR3-17-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-172L | LR3-17-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-172M | LR3-17-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-174L | LR3-17-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-174M | LR3-17-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-175L | LR3-17-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-175M | LR3-17-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-181L | LR3-18-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-181M | LR3-18-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-182L | LR3-18-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-182M | LR3-18-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-184L | LR3-18-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-184M | LR3-18-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-185L | LR3-18-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-185M | LR3-18-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-301J | LR3-30-1J | | 22885-5199-18 | Applied Avionics, Inc |

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| M22885/113-302J | LR3-30-2J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-304J | LR3-30-4J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-305J | LR3-30-5J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-311L | LR3-31-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-311M | LR3-31-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-312L | LR3-31-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-312M | LR3-31-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-314L | LR3-31-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-314M | LR3-31-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-315L | LR3-31-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-315M | LR3-31-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-321L | LR3-32-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-321M | LR3-32-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-322L | LR3-32-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-322M | LR3-32-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-324L | LR3-32-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-324M | LR3-32-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-325L | LR3-32-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-325M | LR3-32-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-331L | LR3-33-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-331M | LR3-33-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-332L | LR3-33-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-332M | LR3-33-3M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-334L | LR3-33-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-334M | LR3-33-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-335L | LR3-33-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-355M | LR3-35-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-335M | LR3-33-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-341L | LR3-34-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-341M | LR3-34-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-342L | LR3-34-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-342M | LR3-34-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-344L | LR3-34-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-344M | LR3-34-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-345L | LR3-34-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-345M | LR3-34-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-351L | LR3-35-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-351M | LR3-35-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-352L | LR3-35-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-352M | LR3-35-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-354L | LR3-35-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-354M | LR3-35-4M | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-361M | LR3-36-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-362L | LR3-36-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-362M | LR3-36-2M | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-364M | LR3-36-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-365L | LR3-36-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-365M | LR3-36-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-371L | LR3-37-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-371M | LR3-37-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-372L | LR3-37-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-372M | LR3-37-2M | | 22885-5199-18 | Applied Avionics, Inc |

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| M22885/113-374L | LR3-37-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-374M | LR3-37-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-375L | LR3-37-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-375M | LR3-37-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-381L | LR3-38-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-381M | LR3-38-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-382L | LR3-38-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-382M | LR3-38-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-384L | LR3-38-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-384M | LR3-38-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-385L | LR3-38-5L | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-401J | LR3-40-1J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-402J | LR3-40-2J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-404J | LR3-40-4J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-405J | LR3-40-5J | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-415L | LR3-41-5L | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-421L | LR3-42-1L | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-422L | LR3-42-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-422M | LR3-42-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-424L | LR3-42-4L | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-425L | LR3-42-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-425M | LR3-42-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-431L | LR3-43-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-431M | LR3-43-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-432L | LR3-43-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-432M | LR3-43-2M | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-435L | LR3-43-5L | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-441L | LR3-44-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22884/113-441M | LR3-44-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-442L | LR3-44-2L | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-454L | LR3-45-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-454M | LR3-45-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-455L | LR3-45-5L | | 22885-5199-18 | Applied Avionics, Inc |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| M22885/113-455M | LR3-45-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-461L | LR3-46-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-461M | LR3-46-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-462L | LR3-46-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-462M | LR3-46-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-464L | LR3-46-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-464M | LR3-46-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-465L | LR3-46-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-465M | LR3-46-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-471L | LR3-47-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-471M | LR3-47-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-472L | LR3-47-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-472M | LR3-47-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-474L | LR3-47-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-474M | LR3-47-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-475L | LR3-47-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-475M | LR3-47-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-481L | LR3-48-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-481M | LR3-48-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-482L | LR3-48-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-482M | LR3-48-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-484L | LR3-48-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-484M | LR3-48-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-485L | LR3-48-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-485M | LR3-48-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-501J | LR3-50-1J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-502J | LR3-50-2J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-504J | LR3-50-4J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-505J | LR3-50-5J | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-521L | LR3-52-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-521M | LR3-52-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-522L | LR3-52-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-522M | LR3-52-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-524L | LR3-52-4L | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-525M | LR3-52-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-531L | LR3-53-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-531M | LR3-53-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-532L | LR3-53-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-532M | LR3-53-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-534L | LR3-53-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-534M | LR3-53-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-535L | LR3-53-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-535M | LR3-53-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-541L | LR3-54-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-541M | LR3-54-1M | | 22885-5199-18 | Applied Avionics, Inc |

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| | | | **Part I** | |
| M22885/113-542L | LR3-54-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-542M | LR3-54-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-544L | LR3-54-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-544M | LR3-54-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-545L | LR3-54-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-545M | LR3-54-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-551L | LR3-55-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-551M | LR3-55-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-552L | LR3-55-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-552M | LR3-55-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-554L | LR3-55-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-554M | LR3-55-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-555L | LR3-55-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-555M | LR3-55-5M | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-562M | LR3-56-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-564L | LR3-56-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-564M | LR3-56-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-565L | LR3-56-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-565M | LR3-56-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-571L | LR3-57-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-571M | LR3-57-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-572L | LR3-57-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-572M | LR3-57-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-574L | LR3-57-4L | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-6A2L | LR3-6A-2L | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-6C1L | LR3-6C-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-6C1M | LR3-6C-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-6C2L | LR3-6C-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-6C2M | LR3-6C-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-6C4L | LR3-6C-4L | | 22885-5199-18 | Applied Avionics, Inc |

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| M22885/113-6C4M | LR3-6C-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-6C5L | LR3-6C-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-6C5M | LR3-6C-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-6F1L | LR3-6F-1L | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-704J | LR3-70-4J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-705J | LR3-70-5J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-7A1L | LR3-7A-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-7A1M | LR3-7A-1M | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-7C2M | LR3-7C-2M | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-7F5L | LR3-7F-5F | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-7F5M | LR3-7F-5M | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-7H5M | LR3-7H-5M | | 22885-5199-18 | Applied Avionics, Inc |

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| M22885/113-DJ11 | LR3-DJ-11 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DJ12 | LR3-DJ-12 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DJ14 | LR3-DJ-14 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DJ15 | LR3-DJ-15 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DJ1L | LR3-DJ-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DJ1M | LR3-DL-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DJ21 | LR3-DJ-21 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DJ22 | LR3-DJ-22 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DJ24 | LR3-DJ-24 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DJ25 | LR3-DJ-25 | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-DJ41 | LR3-DJ-41 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DJ42 | LR3-DJ-42 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DJ44 | LR3-DJ-44 | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-DK54 | LR3-DK-54 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DK55 | LR3-DK-55 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DK5L | LR3-DK-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DK5M | LR3-DK-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM11 | LR3-DM-11 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM12 | LR3-DM-12 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM14 | LR3-DM-14 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM15 | LR3-DM-15 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM17 | LR3-DM-17 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM18 | LR3-DM-18 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM1J | LR3-DM-1J | | 22885-5199-18 | Applied Avionics, Inc |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | **Part I** | | |
| M22885/113-DM1L | LR3-DM-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM1M | LR3-DM-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM21 | LR3-DM-21 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM22 | LR3-DM-22 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM24 | LR3-DM-24 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM25 | LR3-DM-25 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM27 | LR3-DM-27 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM28 | LR3-DM-28 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM2J | LR3-DM-2J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM2L | LR3-DM-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM2M | LR3-DM-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM41 | LR3-DM-41 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM42 | LR3-DM-42 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM44 | LR3-DM-44 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM45 | LR3-DM-45 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM47 | LR3-DM-47 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM48 | LR3-DM-48 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM4J | LR3-DM-4J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM4L | LR3-DM-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM4M | LR3-DM-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM51 | LR3-DM-51 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM52 | LR3-DM-52 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM54 | LR3-DM-54 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM55 | LR3-DM-55 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM57 | LR3-DM-57 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM58 | LR3-DM-58 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM5J | LR3-DM-5J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM5L | LR3-DM-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DM5M | LR3-DM-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DP17 | LR3-DP-17 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DP18 | LR3-DP-18 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DP1J | LR3-DP-1J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DP27 | LR3-DP-27 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DP28 | LR3-DP-28 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DP2J | LR3-DP-2J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DP47 | LR3-DP-47 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DP48 | LR3-DP-48 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DP4J | LR3-DP-4J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DP57 | LR3-DP-57 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DP58 | LR3-DP-58 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-DP5J | LR3-DP-5J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EJ11 | LR3-EJ-11 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EJ12 | LR3-EJ-12 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EJ14 | LR3-EJ-14 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EJ15 | LR3-EJ-15 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EJ1L | LR3-EJ-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EJ1M | LR3-EJ-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EJ21 | LR3-EJ-21 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EJ22 | LR3-EJ-22 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EJ24 | LR3-EJ-24 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EJ25 | LR3-EJ-25 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EJ2L | LR3-EJ-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EJ2M | LR3-EJ-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EJ41 | LR3-EJ-41 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EJ42 | LR3-EJ-42 | | 22885-5199-18 | Applied Avionics, Inc |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | | **Part I** | |
| M22885/113-EJ44 | LR3-EJ-44 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EJ45 | LR3-EJ-45 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EJ4L | LR3-EJ-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EJ4M | LR3-EJ-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EJ51 | LR3-EJ-51 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EJ52 | LR3-EJ-52 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EJ54 | LR3-EJ-54 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EJ55 | LR3-EJ-55 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EJ5L | LR3-EJ-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EJ5M | LR3-EJ-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EK11 | LR3-EK-11 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EK12 | LR3-EK-12 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EK14 | LR3-EK-14 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EK15 | LR3-EK-15 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EK1L | LR3-EK-1L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EK1M | LR3-EK-1M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EK21 | LR3-EK-21 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EK22 | LR3-EK-22 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EK24 | LR3-EK-24 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EK25 | LR3-EK-25 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EK2L | LR3-EK-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EK2M | LR3-EK-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EK41 | LR3-EK-41 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EK42 | LR3-EK-42 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EK44 | LR3-EK-44 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EK45 | LR3-EK-45 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EK4L | LR3-EK-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EK4M | LR3-EK-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EK51 | LR3-EK-51 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EK52 | LR3-EK-52 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EK54 | LR3-EK-54 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EK55 | LR3-EK-55 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EK5L | LR3-EK-5L | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-EM12 | LR3-EM-12 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM14 | LR3-EM-14 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM15 | LR3-EM-15 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM17 | LR3-EM-17 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM18 | LR3-EM-18 | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-EM1L | LR3-EM-1L | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-EM22 | LR3-EM-22 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM24 | LR3-EM-24 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM25 | LR3-EM-25 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM27 | LR3-EM-27 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM28 | LR3-EM-28 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM2J | LR3-EM-2J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM2L | LR3-EM-2L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM2M | LR3-EM-2M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM41 | LR3-EM-41 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM42 | LR3-EM-42 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM44 | LR3-EM-44 | | 22885-5199-18 | Applied Avionics, Inc |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | | **Part I** | |
| M22885/113-EM45 | LR3-EM-45 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM47 | LR3-EM-47 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM48 | LR3-EM-48 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM4J | LR3-EM-4J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM4L | LR3-EM-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM4M | LR3-EM-4M | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-EM52 | LR3-EM-52 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM54 | LR3-EM-54 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM55 | LR3-EM-55 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM57 | LR3-EM-57 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM58 | LR3-EM-58 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM5J | LR3-EM-5J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM5L | LR3-EM-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EM5M | LR3-EM-5M | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-EP18 | LR3-EP-18 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EP1J | LR3-EP-1J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113EP27 | LR3-EP-27 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EP28 | LR3-EP-28 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EP2J | LR3-EP-2J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EP47 | LR3-EP-47 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EP48 | LR3-EP-48 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EP4J | LR3-EP-4J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EP57 | LR3-EP-57 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-EP58 | LR3-EP-58 | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-FM14 | LR3-FM-14 | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-FM1J | LR3-FM-1J | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-FM22 | LR3-FM-22 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-FM24 | LR3-FM-24 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-FM25 | LR3-FM-25 | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-FM42 | LR3-FM-42 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-FM44 | LR3-FM-44 | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-FM47 | LR3-FM-47 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-FM48 | LR3-FM-48 | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-FM4L | LR3-FM-4L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-FM4M | LR3-FM-4M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-FM51 | LR3-FM-51 | | 22885-5199-18 | Applied Avionics, Inc |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | | **Part I** | |
| M22885/113-FM52 | LR3-FM-52 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-FM54 | LR3-FM-54 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-FM55 | LR3-FM-55 | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-GM15 | LR3-GM-15 | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-GM42 | LR3-GM-42 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-GM44 | LR3-GM-44 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-GM45 | LR3-GM-45 | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-GM48 | LR3-GM-48 | | 22885-5199-18 | Applied Avionics, Inc |
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| M22885/113-GM58 | LR3-GM-58 | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-GM5J | LR3-GM-5J | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-GM5L | LR3-GM-5L | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-GM5M | LR3-GM-5M | | 22885-5199-18 | Applied Avionics, Inc |
| M22885/113-6A11 | LR3-6A-11 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6A12 | LR3-6A-12 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6A14 | LR3-6A-14 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6A15 | LR3-6A-15 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6A21 | LR3-6A-21 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6A22 | LR3-6A-22 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6A24 | LR3-6A-24 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6A25 | LR3-6A-25 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6A41 | LR3-6A-41 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6A42 | LR3-6A-42 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6A44 | LR3-6A-44 | | 22885-2397-09 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | | **Part I** | |
| M22885/113-6A45 | LR3-6A-45 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6A51 | LR3-6A-51 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6A52 | LR3-6A-52 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6A54 | LR3-6A-54 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6A55 | LR3-6A-55 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6C11 | LR3-6C-11 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6C12 | LR3-6C-12 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6C14 | LR3-6C-14 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6C15 | LR3-6C-15 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6C21 | LR3-6C-21 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6C22 | LR3-6C-22 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6C24 | LR3-6C-24 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6C25 | LR3-6C-25 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6C41 | LR3-6C-41 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6C42 | LR3-6C-42 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6C44 | LR3-6C-44 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-6C51 | LR3-6C-51 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6C52 | LR3-6C-52 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6C54 | LR3-6C-54 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6C55 | LR3-6C-55 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6F11 | LR3-6F-11 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6F12 | LR3-6F-12 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6F14 | LR3-6F-14 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6F15 | LR3-6F-15 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-6H12 | LR3-6H-12 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-6H21 | LR3-6H-21 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6H22 | LR3-6H-22 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6H24 | LR3-6H-24 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6H25 | LR3-6H-25 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6H41 | LR3-6H-41 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6H42 | LR3-6H-42 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6H44 | LR3-6H-44 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6H45 | LR3-6H-45 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6H51 | LR3-6H-51 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6H52 | LR3-6H-52 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6H54 | LR3-6H-54 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-6H55 | LR3-6H-55 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7A11 | LR3-7A-11 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7A12 | LR3-7A-12 | | 22885-2397-09 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | | **Part I** | |
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| M22885/113-7A15 | LR3-7A-15 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7A21 | LR3-7A-21 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7A22 | LR3-7A-22 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7A24 | LR3-7A-24 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7A25 | LR3-7A-25 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7A41 | LR3-7A-41 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7A42 | LR3-7A-42 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-7A45 | LR3-7A-45 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7A51 | LR3-7A-51 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-7A55 | LR3-7A-55 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-7C14 | LR3-7C-14 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-7C21 | LR3-7C-21 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7C22 | LR3-7C-22 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7C24 | LR3-7C-24 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7C25 | LR3-7C-25 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7C41 | LR3-7C-41 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7C42 | LR3-7C-42 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7C44 | LR3-7C-44 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7C45 | LR3-7C-45 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7C51 | LR3-7C-51 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7C52 | LR3-7C-52 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-7F15 | LR3-7F-15 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7F21 | LR3-7F-21 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7F22 | LR3-7F-22 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7F24 | LR3-7F-24 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7F25 | LR3-7F-25 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7F41 | LR3-7F-41 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7F42 | LR3-7F-42 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7F44 | LR3-7F-44 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7F45 | LR3-7F-45 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7F51 | LR3-7F-51 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7F52 | LR3-7F-52 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7F54 | LR3-7F-54 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7F55 | LR3-7F-55 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7H11 | LR3-7H-11 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7H12 | LR3-7H-12 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7H14 | LR3-7H-14 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7H15 | LR3-7H-15 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7H21 | LR3-7H-21 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7H22 | LR3-7H-22 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7H24 | LR3-7H-24 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7H25 | LR3-7H-25 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7H41 | LR3-7H-41 | | 22885-2397-09 | Applied Avionics, Inc. |

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| | | | **Part I** | |
| M22885/113-7H42 | LR3-7H-42 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7H44 | LR3-7H-44 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7H45 | LR3-7H-45 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7H51 | LR3-7H-51 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7H52 | LR3-7H-52 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-7H54 | LR3-7H-54 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-1017 | LR3-10-17 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1018 | LR3-10-18 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-1028 | LR3-10-28 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-1325 | LR3-13-25 | | 22885-2397-09 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| M22885/113-1341 | LR3-13-41 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1342 | LR3-13-42 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-1541 | LR3-15-41 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1542 | LR3-15-42 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1544 | LR3-15-44 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1545 | LR3-15-45 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1551 | LR3-15-51 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1552 | LR3-15-52 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1554 | LR3-15-54 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1555 | LR3-15-55 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1611 | LR3-16-11 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1612 | LR3-16-12 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1614 | LR3-16-14 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1615 | LR3-16-15 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1621 | LR3-16-21 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1622 | LR3-16-22 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1624 | LR3-16-24 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1625 | LR3-16-25 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1641 | LR3-16-41 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1642 | LR3-16-42 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1644 | LR3-16-44 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1645 | LR3-16-45 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1651 | LR3-16-51 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1652 | LR3-16-52 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1654 | LR3-16-54 | | 22885-2397-09 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | | **Part I** | |
| M22885/113-1655 | LR3-16-55 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1711 | LR3-17-11 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1712 | LR3-17-12 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1714 | LR3-17-14 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1715 | LR3-17-15 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1721 | LR3-17-21 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1722 | LR3-17-22 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1724 | LR3-17-24 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1725 | LR3-17-25 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1741 | LR3-17-41 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-1812 | LR3-18-12 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1814 | LR3-18-14 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-1815 | LR3-18-15 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-1855 | LR3-18-55 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3017 | LR3-30-17 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3018 | LR3-30-18 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3027 | LR3-30-27 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-3047 | LR3-30-47 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3048 | LR3-30-48 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3057 | LR3-30-57 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3058 | LR3-30-58 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3111 | LR3-31-11 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3112 | LR3-31-12 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3114 | LR3-31-14 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3115 | LR3-31-15 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3121 | LR3-31-21 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3122 | LR3-31-22 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3124 | LR3-31-24 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3125 | LR3-31-25 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3141 | LR3-31-41 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3142 | LR3-31-42 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3144 | LR3-31-44 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3145 | LR3-31-45 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3151 | LR3-31-51 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3152 | LR3-31-52 | | 22885-2397-09 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | | **Part I** | |
| M22885/113-3154 | LR3-31-54 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3155 | LR3-31-55 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3211 | LR3-32-11 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-3214 | LR3-32-14 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3215 | LR3-32-15 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3221 | LR3-32-21 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3222 | LR3-32-22 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-3241 | LR3-32-41 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3242 | LR3-32-42 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-3245 | LR3-32-45 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-3314 | LR3-33-14 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3315 | LR3-33-15 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3321 | LR3-33-21 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3322 | LR3-33-22 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3324 | LR3-33-24 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3325 | LR3-33-25 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3341 | LR3-33-41 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3342 | LR3-33-42 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-3415 | LR3-34-15 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-3425 | LR3-34-25 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-3515 | LR3-35-15 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3521 | LR3-35-21 | | 22885-2397-09 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | | **Part I** | |
| M22885/113-3522 | LR3-35-22 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3524 | LR3-35-24 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-3642 | LR3-36-42 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3644 | LR3-36-44 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3645 | LR3-36-45 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-3842 | LR3-38-42 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-3845 | LR3-38-45 | | 22885-2397-09 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| | | **Part I** | | |
| M22885/113-3851 | LR3-38-51 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-3852 | LR3-38-52 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-4018 | LR3-40-18 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-4028 | LR3-40-28 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-4214 | LR3-42-14 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4215 | LR3-42-15 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4221 | LR3-42-21 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4222 | LR3-42-22 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4224 | LR3-42-24 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4225 | LR3-42-25 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4241 | LR3-42-41 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4242 | LR3-42-42 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4244 | LR3-42-44 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4245 | LR3-42-45 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4251 | LR3-42-51 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4252 | LR3-42-52 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4254 | LR3-42-54 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4255 | LR3-42-55 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4311 | LR3-43-11 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4312 | LR3-43-12 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4314 | LR3-43-14 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4315 | LR3-43-15 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4321 | LR3-43-21 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4322 | LR3-43-22 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4324 | LR3-43-24 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4325 | LR3-43-25 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4341 | LR3-43-41 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4342 | LR3-43-42 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4344 | LR3-43-44 | | 22885-2397-09 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| M22885/113-4345 | LR3-43-45 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4351 | LR3-43-51 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4352 | LR3-43-52 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-4412 | LR3-44-12 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4414 | LR3-44-14 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-4641 | LR3-46-41 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4642 | LR3-46-42 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4644 | LR3-46-44 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4645 | LR3-46-45 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-4655 | LR3-46-55 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4711 | LR3-47-11 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4712 | LR3-47-12 | | 22885-2397-09 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
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| M22885/113-4714 | LR3-47-14 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4715 | LR3-47-15 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-4752 | LR3-47-52 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4754 | LR3-47-54 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-4824 | LR3-48-24 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-4842 | LR3-48-42 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4844 | LR3-48-44 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4845 | LR3-48-45 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-4854 | LR3-48-54 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-4855 | LR3-48-55 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-5018 | LR3-50-18 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5027 | LR3-50-27 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5028 | LR3-50-28 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5047 | LR3-50-47 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5048 | LR3-50-48 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-5058 | LR3-50-58 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-5115 | LR3-51-15 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5121 | LR3-51-21 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5122 | LR3-51-22 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5124 | LR3-51-24 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5125 | LR3-51-25 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5141 | LR3-51-41 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5142 | LR3-51-42 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5144 | LR3-51-44 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5145 | LR3-51-45 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-5211 | LR3-52-11 | | 22885-2397-09 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | | **Part I** | |
| M22885/113-5212 | LR3-52-12 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5214 | LR3-52-14 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-5525 | LR3-55-25 | | 22885-2397-09 | Applied Avionics, Inc. |

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| | | | **Part I** | |
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| M22885/113-5542 | LR3-55-42 | | 22885-2397-09 | Applied Avionics, Inc. |
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| M22885/113-5711 | LR3-57-11 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5712 | LR3-57-12 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5714 | LR3-57-14 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5715 | LR3-57-15 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5721 | LR3-57-21 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5722 | LR3-57-22 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5724 | LR3-57-24 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5725 | LR3-57-25 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5741 | LR3-57-41 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5742 | LR3-57-42 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5744 | LR3-57-44 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5745 | LR3-57-45 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5751 | LR3-57-51 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5752 | LR3-57-52 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5754 | LR3-57-54 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5755 | LR3-57-55 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5811 | LR3-58-11 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5812 | LR3-58-12 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5814 | LR3-58-14 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5815 | LR3-58-15 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5821 | LR3-58-21 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5822 | LR3-58-22 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5824 | LR3-58-24 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5825 | LR3-58-25 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5841 | LR3-58-41 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5842 | LR3-58-42 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5844 | LR3-58-44 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5845 | LR3-58-45 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5851 | LR3-58-51 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5852 | LR3-58-52 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/113-5854 | LR3-58-54 | | 22885-2397-09 | Applied Avionics, Inc. |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | **Part I** | | |
| M22885/113-5855 | LR3-58-55 | | 22885-2397-09 | Applied Avionics, Inc. |
| M22885/116-A1-7 | LM-1210-E-MABHG | | | Applied Avionics, Inc |
| M22885/116-A1-111 | LM1210-X-XXXX, LM(CS;CS;CS;0) | | 22885-xxxx-yy | Applied Avionics, Inc |
| M22885/116-A1-1 | LM1210-X-XXXX, LM(CS;0;0;0) | x | 22885-xxxx-yy | Applied Avionics, Inc |
| M22885/116-A1-11 | LM1210-X-XXXX, LM(CS;CS;0;0) | | 22885-xxxx-yy | Applied Avionics, Inc |
| M22885/116-A1-T1 | LM1210-X-XXXXX | | 22885-6551-22 | Applied Avionics, Inc |
| M22885/116-A1-T6 | LM-1210-E-MPTB6 | | 22885-6551-22 | Applied Avionics, Inc |
| M22885/116-A1-T2 | LM1210-X-XXXXX | | 22885-6551-22 | Applied Avionics, Inc |
| M22885/116-A1-T3 | LM1210-X-XXXXX | | 22885-6551-22 | Applied Avionics, Inc |
| M22885/116-A1-T4 | LM1210-X-XXXXX | | 22885-6551-22 | Applied Avionics, Inc |
| M22885/116-A1-T5 | LM1210-X-XXXXX | | 22885-6551-22 | Applied Avionics, Inc |
| M22885/116-A1-X | LM1210-X-XXXX, LM (X) | | | Applied Avionics, Inc |
| M22885/116-A1-V | LM-1210-E-MP422 | | | Applied Avionics, Inc |
| M22885/116-A1-V | LM-1210-X-MP422 | | | Applied Avionics, Inc |
| M22885/116-A1-2D2 | LM-1210-E-MACPH | | 22885-6551-22 | Applied Avionics, Inc |
| M22885/116-A1-7 | LM-1210-E-MAANP | | 22885-6551-22 | Applied Avionics, Inc |
| M22885/116-A1-7 | LM-1210-E-MAEYM | | 22885-6551-22 | Applied Avionics, Inc |
| M22885/116-A1-7 | LM-1210-E-MAEYN | | 22885-6551-22 | Applied Avionics, Inc |
| M22885/116-A1-2D2 | LM-1210-E-MADBX | | 22885-6551-22 | Applied Avionics, Inc |
| M22885/116-A1-64 | LM-1210-E-MAFAE | | 22885-6551-22 | Applied Avionics, Inc |
| M22885/117-AX | X-5 | | | Applied Avionics, Inc |
| M22885/117-CX | X-5 | | | Applied Avionics, Inc |
| M22885/117-NX | X-5 | | | Applied Avionics, Inc |
| M22885/117-RX | X-5 | | | Applied Avionics, Inc |
| | | **Part II** | | |
| M22885/89-AAB | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-AAG | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-AAR | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-AAW | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-AAY | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-ABB | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-ABG | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-ABR | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-ABW | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-ABY | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-ACB | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-ACG | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-ACR | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-ACW | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-ACY | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | **Part II** | | |
| M22885/89-ADB | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-ADG | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-ADR | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-ADW | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-ADY | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-AZ | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-BAB | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-BAG | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-BAR | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-BAW | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-BAY | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-BBB | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-BBG | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-BBR | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-BBW | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-BBY | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-BCB | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-BCG | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-BCR | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-BCW | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-BCY | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-BDB | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-BDG | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-BDR | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-BDW | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-BDY | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-BZ | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-CZ | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-CAB | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-CAG | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-CAR | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-CAW | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | | **Part II** | |
| M22885/89-CAY | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-CBB | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-CBG | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-CBR | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-CBW | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-CBY | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-CCB | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-CCG | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-CCR | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-CCW | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-CCY | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-CDB | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-CDG | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-CDR | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-CDW | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-CDY | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-DAB | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-DAG | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-DAR | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-DAW | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-DAY | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-DBB | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-DBG | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-DBR | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-DBW | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-DBY | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-DCB | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-DCG | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-DCR | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-DCW | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-DCY | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-DDB | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | NOTES | TEST OR QUALIFICATION REFERENCE | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|---|---|
| | | | **Part II** | |
| M22885/89-DDG | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-DDR | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-DDW | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-DDY | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-DZ | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-EAB | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-EAG | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-EAR | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-EAW | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-EAY | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-EBB | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-EBG | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-EBR | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-EBW | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-EBY | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-ECB | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-ECG | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-ECR | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-ECW | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-ECY | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-EDB | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-EDG | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-EDR | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-EDW | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-EDY | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |
| M22885/89-EZ | 345-754-1681, 348-737-1682-XXX | | | Korry Electronics Company |

## Manufacturer and Supplier Location Information

**Manufacturer: Applied Avionics, Inc (CAGE Code: 32245)**
Location: 3201 Sandy Lane, Fort Worth, TX 76112, US

Plants:
1. Plant: Same Address as Manufacturer

**Manufacturer: Ducommun LaBarge Technologies (CAGE Code: 08719)**
Location: 23301 Wilmington Avenue, Carson, CA 90745-6209, US

Plants:
1. Plant: Same Address as Manufacturer

**Manufacturer: Korry Electronics Company (CAGE Code: 81590)**
Location: 11910 Beverly Park Road, Everett, WA 98204, US

Plants:
1. Plant: Same Address as Manufacturer

**Manufacturer: Safran Electronics & Defense, Avionics USA, LLC (CAGE Code: 86831)**
Location: Safran EDA USA, 1833 Alton Parkway, Irvine, CA 92606, US

Plants:
1. Safran Aerosystems Mexico, CAGE: SKZE3, Av Sierra San Agustin 2498 Colonia El Porvenir, Mexicali, 21220, Baja California Norte, Mexico

**Manufacturer: Safran Power USA, LLC (CAGE Code: 81640)**
Location: 2250 Whitfield Avenue, Sarasota, FL 34243-9703, US

Plants:
1. SAFRAN Power USA, LLC, Complejo Industral SUPRA (Industrial Park SUPRA), Avenida Ishikawa #1201, Chihuahua, CHIH., 31183, Mexico