

NUT, SELF-LOCKING, PLATE, ONE LUG**SPECIFICATION:** MS 21054**MATERIAL:** CORROSION RESISTANT STEEL, (A286) AMS 5525, AMS 5735 OR AMS 5737**FINISH:** SLIVER PLATE AMS 2410**PROCUREMENT SPECIFICATION:** MIL-DTL-25027H

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|-------------|------------------|-----------|-----------|-----------------------|-------------|
| 00-774-9733 | 0.164-32-UNJC-3B | 0.987 MAX | 0.272 MAX | 0.310 MIN X 0.314 MAX | MS21054-08 |
| 00-774-7097 | 0.164-32-UNJC-3B | 0.987 MAX | 0.272 MAX | 0.310 MIN X 0.314 MAX | MS21054-08K |
| 00-774-9734 | 0.190-32-UNJF-3B | 1.013 MAX | 0.281 MAX | 0.310 MIN X 0.314 MAX | MS21054-3 |
| 00-774-7098 | 0.190-32-UNJF-3B | 1.013 MAX | 0.281 MAX | 0.310 MIN X 0.314 MAX | MS21054-3K |
| 01-394-7895 | 0.250-28-UNJF-3B | 1.252 MAX | 0.340 MAX | 0.310 MIN X 0.314 MAX | MS21054-4 |
| 00-784-1211 | 0.190-32-UNJF-3B | 1.013 MAX | 0.281 MAX | 0.310 MIN X 0.314 MAX | MS21054L3 |
| 00-556-6890 | 0.190-32-UNJF-3B | 1.013 MAX | 0.281 MAX | 0.310 MIN X 0.314 MAX | MS21054L3K |
| 00-784-1206 | 0.250-28-UNJF-3B | 1.252 MAX | 0.340 MAX | 0.310 MIN X 0.314 MAX | MS21054L4 |

NUT-SELF-LOCKING, PLATE, ONE LUG**SPECIFICATION:** MS21052**MATERIAL:** CORROSION RESISTANT STEEL, TYPE A286, AMS5525, AMS5732, AMS5737**FINISH:** SLIVER PLATE, AMS 2410**PROCUREMENT SPECIFICATION:** MIL-DTL-25027H

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| 01-023-8237 | 0.312-24-UNJF-3B | 1.210 MAX | 0.328 MAX | 0.310 MIN X 0.314 MAX | MS21052-L5 |
| 01-023-8238 | 0.375-24-UNJF-3B | 1.264 MAX | 0.344 MAX | 0.310 MIN X 0.314 MAX | MS21052-L6 |
| 00-762-2914 | 0.138-32-UNJC-3B | 0.935 MAX | 0.047 MAX | 0.310 MIN X 0.312 MAX | MS21052-06 |
| 00-762-2915 | 0.164-32-UNJC-3B | 0.935 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | MS21052-08 |
| 00-732-2830 | 0.164-32-UNJC-3B | 0.935 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | MS21052-08K |
| 00-762-2916 | 0.190-32-UNJF-3B | 0.950 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | MS21052-3 |
| 00-775-2518 | 0.190-32-UNJF-3B | 0.950 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | MS21052-3K |
| 00-926-5850 | 0.190-32-UNJF-3B | 0.950 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | MS21052-3W |
| 00-762-2917 | 0.250-28-UNJF-3B | 0.993 MAX | 0.281 MAX | 0.310 MIN X 0.314 MAX | MS21052-4 |
| 01-094-4393 | 0.250-28-UNJF-3B | 0.993 MAX | 0.281 MAX | 0.310 MIN X 0.314 MAX | MS21052-4W |
| 00-762-2918 | 0.312-24-UNJF-3B | 1.210 MAX | 0.328 MAX | 0.310 MIN X 0.314 MAX | MS21052-5 |
| 00-762-2919 | 0.375-24-UNJF-3B | 1.264 MAX | 0.344 MAX | 0.310 MIN X 0.314 MAX | MS21052-6 |
| 00-732-0681 | 0.138-32-UNJC-3B | 0.935 MAX | 0.171 MAX | 0.310 MIN X 0.314 MAX | MS21052L06 |
| 00-732-0710 | 0.164-32-UNJC-3B | 0.935 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | MS21052L08 |
| 00-732-0711 | 0.190-32-UNJF-3B | 0.950 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | MS21052L3 |
| 00-762-2898 | 0.190-32-UNJF-3B | 0.950 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | MS21052L3K |
| 00-732-0769 | 0.250-28-UNJF-3B | 0.993 MAX | 0.281 MAX | 0.310 MIN X 0.314 MAX | MS21052L4 |

NUT, SELF-LOCKING, PLATE, ONE LUG.**SPECIFICATION:** MS21053**MATERIAL:** ALLOY STEEL**FINISH:** CADMIUM PLATE, QQ-P-416, TYPE 2, CLASS 2**PROCUREMENT SPECIFICATION:** MIL-DTL-25027H

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|-------------|------------------|-----------|-----------|-----------------------|-------------|
| 00-774-7135 | 0.190-32-UNJF-3B | 1.013 MAX | 0.281 MAX | 0.310 MIN X 0.314 MAX | MS21053-3 |
| 00-774-7134 | 0.190-32-UNJF-3B | 1.013 MAX | 0.281 MAX | 0.310 MIN X 0.314 MAX | MS21053-3K |
| 00-774-7099 | 0.164-32-UNJC-3B | 0.997 MAX | 0.272 MAX | 0.310 MIN X 0.314 MAX | MS21053L08 |
| 00-774-7137 | 0.164-32-UNJC-3B | 0.997 MAX | 0.272 MAX | 0.310 MIN X 0.314 MAX | MS21053L08K |
| 00-774-7100 | 0.190-32-UNJF-3B | 1.013 MAX | 0.281 MAX | 0.310 MIN X 0.314 MAX | MS21053L3 |
| 00-774-7136 | 0.190-32-UNJF-3B | 1.013 MAX | 0.281 MAX | 0.310 MIN X 0.314 MAX | MS21053L3K |

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| 00-774-7103 | 0.250-28-UNJF-3B | 1.252 MAX | 0.340 MAX | 0.310 MIN X 0.314 MAX | MS21053L4 |
| 00-774-7102 | 0.250-28-UNJF-3B | 1.252 MAX | 0.340 MAX | 0.310 MIN X 0.314 MAX | MS21053L4K |
| 00-774-7109 | 0.312-24-UNJF-3B | 1.340 MAX | 0.422 MAX | 0.310 MIN X 0.314 MAX | MS21053L5 |
| 00-774-7132 | 0.312-24-UNJF-3B | 1.340 MAX | 0.422 MAX | 0.310 MIN X 0.314 MAX | MS21053L5K |

NUT, SELF-LOCKING, PLATE, ONE LUG

SPECIFICATION: MS 21072

MATERIAL: CORROSION RESISTANT STEEL, TYPE A286

FINISH: SLIVER PLATE AMS 2410

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

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|-------------|------------------|-----------|-----------|-----------------------|-------------|
| 00-762-2875 | 0.112-40-UNJC-3B | 0.667 MAX | 0.143 MAX | 0.217 MIN X 0.221 MAX | MS21072-04 |
| 00-762-2876 | 0.138-32-UNJC-3B | 0.684 MAX | 0.171 MAX | 0.217 MIN X 0.221 MAX | MS21072-06 |
| 00-762-2877 | 0.164-32-UNJC-3B | 0.716 MAX | 0.250 MAX | 0.217 MIN X 0.221 MAX | MS21072-08 |
| 00-762-7457 | 0.164-32-UNJC-3B | 0.716 MAX | 0.250 MAX | 0.217 MIN X 0.221 MAX | MS21072-08K |
| 00-762-2878 | 0.190-32-UNJC-3B | 0.745 MAX | 0.250 MAX | 0.217 MIN X 0.221 MAX | MS21072-3 |
| 00-762-7458 | 0.190-32-UNJF-3B | 0.745 MAX | 0.250 MAX | 0.217 MIN X 0.221 MAX | MS21072-3K |
| 00-762-2879 | 0.250-28-UNJF-3B | 0.822 MAX | 0.281 MAX | 0.217 MIN X 0.221 MAX | MS21072-4 |
| 01-174-8756 | 0.250-28-UNJF-3B | 0.822 MAX | 0.281 MAX | 0.217 MIN X 0.221 MAX | MS21072-4K |
| 00-762-2881 | 0.375-24-UNJF-3B | 1.139 MAX | 0.344 MAX | 0.267 MIN X 0.271 MAX | MS21072-6 |
| 01-420-9839 | 0.086-58-UNJC-3B | 0.507 MAX | 0.110 MAX | 0.216 MIN X 0.220 MAX | MS21072L02 |
| 00-734-1650 | 0.112-40-UNJC-3B | 0.667 MAX | 0.143 MAX | 0.217 MIN X 0.221 MAX | MS21072L04 |
| 00-734-1644 | 0.138-32-UNJC-3B | 0.684 MAX | 0.171 MAX | 0.217 MIN X 0.221 MAX | MS21072L06 |
| 00-762-6174 | 0.138-32-UNJC-3B | 0.684 MAX | 0.171 MAX | 0.217 MIN X 0.221 MAX | MS21072L06K |
| 00-734-1624 | 0.164-32-UNJC-3B | 0.716 MAX | 0.250 MAX | 0.217 MIN X 0.221 MAX | MS21072L08 |
| 00-762-6176 | 0.164-32-UNJC-3B | 0.716 MAX | 0.250 MAX | 0.217 MIN X 0.221 MAX | MS21072L08K |
| 00-762-2887 | 0.190-32-UNJF-3B | 0.745 MAX | 0.250 MAX | 0.217 MIN X 0.221 MAX | MS21072L3 |
| 00-762-6184 | 0.190-32-UNJF-3B | 0.745 MAX | 0.250 MAX | 0.217 MIN X 0.221 MAX | MS21072L3K |
| 00-734-1638 | 0.250-28-UNJF-3B | 0.822 MAX | 0.281 MAX | 0.217 MIN X 0.221 MAX | MS21072L4 |
| 00-763-7871 | 0.312-24-UNJF-3B | 1.026 MAX | 0.328 MAX | 0.267 MIN X 0.271 MAX | MS21072L5 |
| 01-190-0275 | 0.375-24-UNJF-3B | 1.139 MAX | 0.344 MAX | 0.267 MIN X 0.271 MAX | MS21072L6 |

NUT, SELF-LOCKING, PLATE ONE LUG

SPECIFICATION: MS 21080

MATERIAL: CARBON STEEL, COMPOSITIONS 1035

FINISH: CADMIUM PLATE, QQ-P-416 TYPE II CLASS 2

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

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|-------------|------------------|-----------|-----------|-----------------------|-------------|
| 00-726-9062 | 0.138-32-UNJC-3B | 1.031 MAX | 0.160 MAX | 0.310 MIN X 0.314 MAX | MS21080-06 |
| 00-728-3468 | 0.138-32-UNJC-3B | 1.031 MAX | 0.160 MAX | 0.310 MIN X 0.314 MAX | MS21080-06K |
| 00-726-9056 | 0.164-32-UNJC-3B | 1.031 MAX | 0.219 MAX | 0.310 MIN X 0.314 MAX | MS21080-08 |
| 00-726-9055 | 0.164-32-UNJC-3B | 1.031 MAX | 0.219 MAX | 0.310 MIN X 0.314 MAX | MS21080-08K |
| 00-728-6367 | 0.190-32-UNJF-3B | 1.031 MAX | 0.234 MAX | 0.310 MIN X 0.314 MAX | MS21080-3 |
| 00-728-5515 | 0.190-32-UNJF-3B | 1.031 MAX | 0.234 MAX | 0.310 MIN X 0.314 MAX | MS21080-3K |
| 00-728-6368 | 0.250-28-UNJF-3B | 1.062 MAX | 0.240 MAX | 0.310 MIN X 0.314 MAX | MS21080-4 |
| 00-728-5516 | 0.250-28-UNJF-3B | 1.062 MAX | 0.240 MAX | 0.310 MIN X 0.314 MAX | MS21080-4K |
| 00-728-6370 | 0.312-24-UNJF-3B | 1.250 MAX | 0.271 MAX | 0.310 MIN X 0.314 MAX | MS21080-5 |
| 00-728-6370 | 0.312-24-UNJF-3B | 1.250 MAX | 0.271 MAX | 0.310 MIN X 0.314 MAX | MS21080-5 |
| 00-728-5517 | 0.312-24-UNJF-3B | 1.250 MAX | 0.271 MAX | 0.310 MIN X 0.314 MAX | MS21080-5K |

NUT, SELF-LOCKING, PLATE, ONE LUG**SPECIFICATION:** MS 21061**MATERIAL:** CARBON STEEL, COMPOSITIONS 1035, 1040,1050 ASTM A827**PROCUREMENT SPECIFICATION:** MIL-DTL-25027H

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|-------------|------------------|-----------|-----------|-----------------------|--------------|
| 00-339-8558 | 0.112-40-UNJC-3B | 1.051 MAX | 0.175 MAX | 0.310 MIN X 0.314 MAX | MS 21061-04 |
| 00-778-9461 | 0.138-32-UNJC-3B | 1.051 MAX | 0.203 MAX | 0.310 MIN X 0.314 MAX | MS 21061-06 |
| 01-337-9135 | 0.138-32-UNJC-3B | 1.051 MAX | 0.203 MAX | 0.310 MIN X 0.314 MAX | MS 21061-06K |
| 00-778-9476 | 0.164-32-UNJC-3B | 1.051 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | MS 21061-08 |
| 01-124-7710 | 0.164-32-UNJC-3B | 1.051 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | MS 21061-08K |
| 00-778-9285 | 0.190-32-UNJF-3B | 1.051 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | MS 21061-3 |
| 00-778-9291 | 0.190-32-UNJF-3B | 1.051 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | MS 21061-3K |
| 00-778-9283 | 0.250-28-UNJF-3B | 1.306 MAX | 0.281 MAX | 0.310 MIN X 0.314 MAX | MS 21061-4 |
| 00-778-9284 | 0.250-28-UNJF-3B | 1.306 MAX | 0.281 MAX | 0.310 MIN X 0.314 MAX | MS 21061-4K |
| 01-047-6286 | 0.312-24-UNJF-3B | 1.396 MAX | 0.328 MAX | 0.310 MIN X 0.314 MAX | MS 21061-5 |
| 00-778-9478 | 0.112-40-UNJC-3B | 1.051 MAX | 0.175 MAX | 0.310 MIN X 0.314 MAX | MS 21061L04 |
| 01-130-0604 | 0.112-40-UNJC-3B | 1.051 MAX | 0.175 MAX | 0.310 MIN X 0.314 MAX | MS 21061L04K |
| 00-778-9514 | 0.138-32-UNJC-3B | 1.051 MAX | 0.203 MAX | 0.310 MIN X 0.314 MAX | MS 21061L06 |
| 00-778-9512 | 0.138-32-UNJC-3B | 1.051 MAX | 0.203 MAX | 0.310 MIN X 0.314 MAX | MS 21061L06K |

NUT, SELF-LOCKING, PLATE, ONE LUG**SPECIFICATION:** MS 21062**MATERIAL:** CORROSION RESISTANT STEEL, TYPE A286**FINISH:** SLIVER PLATE, AMS 2410**PROCUREMENT SPECIFICATION:** MIL-DTL-25027H

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|-------------|------------------|-----------|-----------|-----------------------|--------------|
| 01-203-5306 | 0.112-40-UNJC-3B | 1.051 MAX | 0.175 MAX | 0.310 MIN X 0.314 MAX | MS 21062-04 |
| 00-778-9127 | 0.138-32-UNJC-3B | 1.051 MAX | 0.203 MAX | 0.310 MIN X 0.314 MAX | MS 21062-06 |
| 00-778-9124 | 0.164-32-UNJC-3B | 1.051 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | MS 21062-08 |
| 00-778-9123 | 0.164-32-UNJC-3B | 1.051 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | MS 21062-08K |
| 00-779-3601 | 0.190-32-UNJF-3B | 1.051 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | MS 21062-3 |
| 00-779-3605 | 0.190-32-UNJF-3B | 1.051 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | MS 21062-3K |
| 00-539-5114 | 0.190-32-UNJF-3B | 1.051 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | MS 21062-3W |
| 00-779-3597 | 0.250-28-UNJF-3B | 1.306 MAX | 0.281 MAX | 0.310 MIN X 0.314 MAX | MS 21062-4 |
| 00-779-3600 | 0.250-28-UNJF-3B | 1.306 MAX | 0.281 MAX | 0.310 MIN X 0.314 MAX | MS 21062-4K |
| 00-557-4672 | 0.250-28-UNJF-3B | 1.306 MAX | 0.281 MAX | 0.310 MIN X 0.314 MAX | MS 21062-4W |
| 00-783-7897 | 0.312-24-UNJF-3B | 1.396 MAX | 0.328 MAX | 0.310 MIN X 0.314 MAX | MS 21062-5 |
| 00-779-3609 | 0.312-24-UNJF-3B | 1.396 MAX | 0.328 MAX | 0.310 MIN X 0.314 MAX | MS 21062-5K |
| 00-778-9167 | 0.112-40-UNJC-3B | 1.051 MAX | 0.175 MAX | 0.310 MIN X 0.314 MAX | MS 21062L04 |
| 00-778-9166 | 0.138-32-UNJC-3B | 1.051 MAX | 0.203 MAX | 0.310 MIN X 0.314 MAX | MS 21062L06 |
| 00-778-9186 | 0.138-32-UNJC-3B | 1.051 MAX | 0.203 MAX | 0.310 MIN X 0.314 MAX | MS 21062L06K |
| 00-778-9161 | 0.164-32-UNJC-3B | 1.051 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | MS 21062L08 |
| 00-778-9160 | 0.190-32-UNJF-3B | 1.051 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | MS 21062L3 |
| 00-900-3864 | 0.190-32-UNJF-3B | 1.051 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | MS 21062L3K |
| 01-238-5840 | 0.190-32-UNJF-3B | 1.051 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | MS 21062L3W |
| 00-900-3865 | 0.250-28-UNJF-3B | 1.306 MAX | 0.281 MAX | 0.310 MIN X 0.314 MAX | MS 21062L4 |
| 01-111-1305 | 0.250-28-UNJF-3B | 1.306 MAX | 0.281 MAX | 0.310 MIN X 0.314 MAX | MS 21062L4K |
| 01-042-5575 | 0.312-24-UNJF-3B | 1.396 MAX | 0.328 MAX | 0.310 MIN X 0.314 MAX | MS 21062L5 |

NUT, SELF- LOCKING, PLATE, SIDE BY SIDE**SPECIFICATION:** MS 21086**MATERIAL:** CARBON STEEL, COMPOSITIONS 1035, 1040, 1050 ASTM A827**FINISH:** CADMIUM PLATE, QQ-P-416, TYPE II, CLASS 2**PROCUREMENT SPECIFICATION:** MIL-DTL-25027H

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|-------------|------------------|-----------|-----------|-----------------------|--------------|
| 00-435-5829 | 0.164-32-UNJC-3B | 0.486 MAX | 0.250 MAX | 0.229 MIN X 0.239 MAX | MS 21086-08 |
| 00-021-3873 | 0.190-32-UNJF-3B | 0.521 MAX | 0.250 MAX | 0.245 MIN X 0.255 MAX | MS 21086-3 |
| 01326-5777 | 0.190-32-UNJF-3B | 0.521 MAX | 0.250 MAX | 0.245 MIN X 0.255 MAX | MS 21086-3K |
| 00-150-3770 | 0.250-28-UNJF-3B | 0.591 MAX | 0.281 MAX | 0.276 MIN X 0.286 MAX | MS 21086-4 |
| 00-487-4674 | 0.312-24-UNJF-3B | 0.747 MAX | 0.328 MAX | 0.354 MIN X 0.364 MAX | MS 21086-5 |
| 01-106-3880 | 0.312-24-UNJF-3B | 0.747 MAX | 0.328 MAX | 0.354 MIN X 0.364 MAX | MS 21086-5K |
| 00-021-3890 | 0.164-32-UNJC-3B | 0.486 MAX | 0.250 MAX | 0.229 MIN X 0.239 MAX | MS 21086L08 |
| 00-151-5414 | 0.164-32-UNJC-3B | 0.486 MAX | 0.250 MAX | 0.229 MIN X 0.239 MAX | MS 21086L08K |
| 00-021-3884 | 0.190-32-UNJF-3B | 0.521 MAX | 0.250 MAX | 0.245 MIN X 0.255 MAX | MS 21086L3 |
| 01-187-9070 | 0.190-32-UNJF-3B | 0.521 MAX | 0.250 MAX | 0.245 MIN X 0.255 MAX | MS 21086L3K |
| 00-111-9394 | 0.250-28-UNJF-3B | 0.591 MAX | 0.281 MAX | 0.276 MIN X 0.286 MAX | MS 21086L4 |
| 00-477-2712 | 0.312-24-UNJF-3B | 0.747 MAX | 0.328 MAX | 0.354 MIN X 0.364 MAX | MS 21086L5 |
| 00-760-7225 | 0.375-24-UNJF-3B | 0.856 MAX | 0.344 MAX | 0.409 MIN X 0.419 MAX | MS 21086L6 |

NUT, SELF- LOCKING, PLATE, SIDE BY SIDE**SPECIFICATION:** MS 21087**MATERIAL:** CORROSION RESISTANT STEEL, (A286) AMS 5735 OR AMS 5737**FINISH:** SLIVER PLATE AMS 2410**PROCUREMENT SPECIFICATION:** MIL-DTL-25027H

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|-------------|------------------|-----------|-----------|-----------------------|--------------|
| 00-435-5770 | 0.164-32-UNJC-3B | 0.486 MAX | 0.250 MAX | 0.229 MIN X 0.239 MAX | MS 21087-08 |
| 00-479-9162 | 0.164-32-UNJC-3B | 0.486 MAX | 0.250 MAX | 0.229 MIN X 0.239 MAX | MS 21087-08K |
| 00-133-4569 | 0.190-32-UNJF-3B | 0.521 MAX | 0.250 MAX | 0.245 MIN X 0.255 MAX | MS 21087-3 |
| 01-198-6969 | 0.190-32-UNJF-3B | 0.521 MAX | 0.250 MAX | 0.245 MIN X 0.255 MAX | MS 21087-3K |
| 01-006-3908 | 0.250-28-UNJF-3B | 0.591 MAX | 0.281 MAX | 0.276 MIN X 0.286 MAX | MS 21087-4 |
| 01-328-7912 | 0.250-28-UNJF-3B | 0.591 MAX | 0.281 MAX | 0.276 MIN X 0.286 MAX | MS 21087-4K |
| 00-020-9950 | 0.312-24-UNJF-3B | 0.747 MAX | 0.328 MAX | 0.354 MIN X 0.364 MAX | MS 21087-5 |
| 01-272-9983 | 0.375-24-UNJF-3B | 0.856 MAX | 0.344 MAX | 0.409 MIN X 0.419 MAX | MS 21087-6 |
| 00-505-3949 | 0.164-32-UNJC-3B | 0.486 MAX | 0.250 MAX | 0.229 MIN X 0.239 MAX | MS 21087L08 |
| 00-345-2459 | 0.190-32-UNJF-3B | 0.521 MAX | 0.250 MAX | 0.245 MIN X 0.255 MAX | MS 21087L3 |
| 00-508-5089 | 0.190-32-UNJF-3B | 0.521 MAX | 0.250 MAX | 0.245 MIN X 0.255 MAX | MS 21087L3K |
| 00-512-5126 | 0.250-28-UNJF-3B | 0.591 MAX | 0.281 MAX | 0.276 MIN X 0.286 MAX | MS 21087L4 |
| 01-033-2674 | 0.250-28-UNJF-3B | 0.591 MAX | 0.281 MAX | 0.276 MIN X 0.286 MAX | MS 21087L4W |

NUT, SELF-LOCKING, PLATE CORNER,**SPECIFICATION:** MS 21055**MATERIAL:** CARBON STEEL, COMPOSITIONS, 1035, 1040, 1050 ASTM A827.**FINISH:** CADMIUM PLATE, QQ-P-416 TYPE 2 CLASS 2**PROCUREMENT SPECIFICATION:** MIL-DTL-25027H

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|-------------|------------------|-----------|-----------|-----------------------|--------------|
| 00-779-3511 | 0.138-32-UNJC-3B | 0.637 MAX | 0.171 MAX | 0.339 MIN X 0.349 MAX | MS 21055-06 |
| 00-779-3512 | 0.164-32-UNJC-3B | 0.637 MAX | 0.250 MAX | 0.339 MIN X 0.349 MAX | MS 21055-08 |
| 00-779-3513 | 0.190-32-UNJF-3B | 0.653 MAX | 0.250 MAX | 0.339 MIN X 0.349 MAX | MS 21055-3 |
| 00-778-9199 | 0.190-32-UNJF-3B | 0.653 MAX | 0.250 MAX | 0.339 MIN X 0.349 MAX | MS 21055-3K |
| 00-779-3514 | 0.250-28-UNJF-3B | 0.852 MAX | 0.281 MAX | 0.495 MIN X 0.505 MAX | MS 21055-4 |
| 00-779-3515 | 0.312-24-UNJF-3B | 0.914 MAX | 0.328 MAX | 0.495 MIN X 0.505 MAX | MS 21055-5 |
| 00-779-3517 | 0.375-24-UNJF-3B | 0.968 MAX | 0.344 MAX | 0.495 MIN X 0.505 MAX | MS 21055-6 |
| 00-779-6585 | 0.138-32-UNJC-3B | 0.637 MAX | 0.171 MAX | 0.339 MIN X 0.349 MAX | MS 21055L06 |
| 00-779-6586 | 0.164-32-UNJC-3B | 0.637 MAX | 0.250 MAX | 0.339 MIN X 0.349 MAX | MS 21055L08 |
| 00-778-9277 | 0.164-32-UNJC-3B | 0.637 MAX | 0.250 MAX | 0.339 MIN X 0.349 MAX | MS 21055L08K |
| 00-779-6594 | 0.190-32-UNJF-3B | 0.653 MAX | 0.250 MAX | 0.339 MIN X 0.349 MAX | MS 21055L3 |
| 00-778-9278 | 0.190-32-UNJF-3B | 0.653 MAX | 0.250 MAX | 0.339 MIN X 0.349 MAX | MS 21055L3K |
| 00-779-6619 | 0.250-28-UNJF-3B | 0.852 MAX | 0.281 MAX | 0.495 MIN X 0.505 MAX | MS 21055L4 |
| 00-778-9279 | 0.250-28-UNJF-3B | 0.852 MAX | 0.281 MAX | 0.495 MIN X 0.505 MAX | MS 21055L4K |
| 00-779-6620 | 0.312-24-UNJF-3B | 0.914 MAX | 0.328 MAX | 0.495 MIN X 0.505 MAX | MS 21055L5 |
| 00-778-9280 | 0.312-24-UNJF-3B | 0.914 MAX | 0.328 MAX | 0.495 MIN X 0.505 MAX | MS 21055L5K |
| 00-779-6621 | 0.375-24-UNJF-3B | 0.968 MAX | 0.344 MAX | 0.495 MIN X 0.505 MAX | MS 21055L6 |
| 00-779-6622 | 0.438-20-UNJF-3B | 1.101 MAX | 0.390 MAX | 0.557 MIN X 0.567 MAX | MS 21055L7 |

NUT, SELF-LOCKING, PLATE, CORNER

SPECIFICATION: MS 21056

MATERIAL: CORROSION RESISTANT STEEL, TYPE A286 AMS 5525, AMS 5732

FINISH: SLIVER PLATE AMS 2410

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|-------------|
| 00-776-8731 | 0.138-32-UNJC-3B | 0.637 MAX | 0.171 MAX | 0.339 MIN X 0.349 MAX | MS 21056-06 |
| 00-776-8732 | 0.164-32-UNJC-3B | 0.637 MAX | 0.250 MAX | 0.339 MIN X 0.349 MAX | MS 21056-08 |
| 00-776-8734 | 0.190-32-UNJF-3B | 0.653 MAX | 0.250 MAX | 0.339 MIN X 0.349 MAX | MS 21056-3 |
| 00-779-3566 | 0.190-32-UNJF-3B | 0.653 MAX | 0.250 MAX | 0.339 MIN X 0.398 MAX | MS 21056-3K |
| 00-773-8941 | 0.190-32-UNJF-3B | 0.653 MAX | 0.250 MAX | 0.339 MIN X 0.349 MAX | MS 21056-3W |
| 00-776-8735 | 0.250-28-UNJF-3B | 0.852 MAX | 0.281 MAX | 0.495 MIN X 0.505 MAX | MS 21056-4 |
| 00-776-8746 | 0.312-24-UNJF-3B | 0.914 MAX | 0.328 MAX | 0.495 MIN X 0.505 MAX | MS 21056-5 |
| 00-776-8782 | 0.375-24-UNJF-3B | 0.968 MAX | 0.344 MAX | 0.495 MIN X 0.505 MAX | MS 21056-6 |
| 01-357-4489 | 0.437-20-UNJF-3B | 1.101 MAX | 0.390 MAX | 0.557 MIN X 0.567 MAX | MS 21056-7 |
| 00-508-5379 | 0.500-20-UNJF-3B | 1.234 MAX | 0.609 MAX | 0.620 MIN X 0.630 MAX | MS 21056-8 |
| 00-299-7729 | 0.138-32-UNJF-3B | 0.637 MAX | 0.171 MAX | 0.339 MIN X 0.349 MAX | MS 21056L06 |
| 00-773-8652 | 0.164-32-UNJC-3B | 0.637 MAX | 0.250 MAX | 0.339 MIN X 0.349 MAX | MS 21056L08 |
| 00-773-8657 | 0.190-32-UNJF-3B | 0.653 MAX | 0.250 MAX | 0.339 MIN X 0.349 MAX | MS 21056L3 |
| 01-048-6105 | 0.190-32-UNJF-3B | 0.653 MAX | 0.250 MAX | 0.339 MIN X 0.349 MAX | MS 21056L3K |
| 00-773-8668 | 0.250-28-UNJF-3B | 0.852 MAX | 0.281 MAX | 0.495 MIN X 0.505 MAX | MS 21056L4 |
| 00-782-7556 | 0.250-28-UNJF-3B | 0.852 MAX | 0.281 MAX | 0.495 MIN X 0.505 MAX | MS 21056L4K |
| 00-774-9774 | 0.312-24-UNJF-3B | 0.914 MAX | 0.328 MAX | 0.495 MIN X 0.505 MAX | MS 21056L5 |
| 01-023-7272 | 0.375-24-UNJF-3B | 0.968 MAX | 0.344 MAX | 0.495 MIN X 0.505 MAX | MS 21056L6 |

NUT, SELF, LOCKING, PLATE, CORNER

SPECIFICATION: MS 21057

MATERIAL: CARBON STEEL, COMPOSITIONS, 1035, 1040, 1050, ASTM A827

FINISH: CADMIUM PLATE, QQ-P-416, TYPE II, CLASS 2

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|-------------|
| 00-339-8557 | 0.164-32-UNJC-3B | 0.700 MAX | 0.272 MAX | 0.339 MIN X 0.349 MAX | MS 21057-08 |
| 00-774-7184 | 0.190-32-UNJF-3B | 0.716 MAX | 0.281 MAX | 0.339 MIN X 0.349 MAX | MS 21057-3 |
| 00-774-7187 | 0.250-28-UNJF-3B | 0.955 MAX | 0.340 MAX | 0.495 MIN X 0.505 MAX | MS 21057-4 |
| 00-774-7192 | 0.312-24-UNJF-3B | 1.044 MAX | 0.422 MAX | 0.495 MIN X 0.505 MAX | MS 21057-5 |
| 00-774-7146 | 0.164-32-UNJC-3B | 0.700 MAX | 0.272 MAX | 0.339 MIN X 0.349 MAX | MS 21057L08 |
| 00-774-7151 | 0.190-32-UNJF-3B | 0.716 MAX | 0.281 MAX | 0.339 MIN X 0.349 MAX | MS 21057L3 |
| 00-774-7162 | 0.190-32-UNJF-3B | 0.716 MAX | 0.281 MAX | 0.339 MIN X 0.349 MAX | MS 21057L3K |
| 00-774-7163 | 0.250-28-UNJF-3B | 0.955 MAX | 0.340 MAX | 0.495 MIN X 0.505 MAX | MS 21057L4 |
| 00-774-7167 | 0.250-28-UNJF-3B | 0.955 MAX | 0.340 MAX | 0.495 MIN X 0.505 MAX | MS 21057L4K |
| 00-774-7172 | 0.312-24-UNJF-3B | 1.044 MAX | 0.422 MAX | 0.495 MIN X 0.505 MAX | MS 21057L5 |

NUT, SELF, LOCKING, PLATE, CORNER

SPECIFICATION: MS 21058

MATERIAL: CORROSION RESISTANT STEEL, (A286) AMS 5525, OR AMS 5737

FINISH: SLIVER PLATE AMS 2410

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|-------------|
| 00-773-8805 | 0.164-32-UNJC-3B | 0.700 MAX | 0.272 MAX | 0.339 MIN X 0.349 MAX | MS 21058-08 |
| 00-773-8780 | 0.190-32-UNJF-3B | 0.716 MAX | 0.281 MAX | 0.339 MIN X 0.349 MAX | MS 21058-3 |
| 00-775-0170 | 0.190-32-UNJF-3B | 0.716 MAX | 0.281 MAX | 0.339 MIN X 0.349 MAX | MS 21058-3K |
| 01-452-0348 | 0.250-28-UNJF-3B | 0.955 MAX | 0.340 MAX | 0.495 MIN X 0.505 MAX | MS 21058-4 |
| 01-421-1977 | 0.312-24-UNJF-3B | 1.044 MAX | 0.422 MAX | 0.495 MIN X 0.505 MAX | MS 21058-5 |
| 01-215-6743 | 0.164-32-UNJC-3B | 0.700 MAX | 0.272 MAX | 0.339 MIN X 0.349 MAX | MS 21058L08 |
| 00-775-0169 | 0.190-32-UNJF-3B | 0.716 MAX | 0.281 MAX | 0.339 MIN X 0.349 MAX | MS 21058L3 |
| 01-180-4777 | 0.190-32-UNJF-3B | 0.716 MAX | 0.281 MAX | 0.339 MIN X 0.349 MAX | MS 21058L3K |
| 01-326-6728 | 0.250-28-UNJF-3B | 0.955 MAX | 0.340 MAX | 0.495 MIN X 0.505 MAX | MS 21058L4 |
| 01-023-5884 | 0.312-24-UNJF-3B | 1.044 MAX | 0.422 MAX | 0.495 MIN X 0.505 MAX | MS 21058L5 |

NUT, SELF, LOCKING, PLATE, CORNER

SPECIFICATION: MS 21074

MATERIAL: CORROSION RESISTING STEEL, TYPE (A286) AMS 5525, AMS 5732 OR AMS 5737

FINISH: SLIVER PLATE, AMS 2410

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|--------------|
| 01-288-5095 | 0.112-40-UNJC-3B | 0.448 MAX | 0.143 MAX | 0.198 MIN X 0.208 MAX | MS 21074-04 |
| 00-764-0039 | 0.138-32-UNJC-3B | 0.463 MAX | 0.171 MAX | 0.213 MIN X 0.223 MAX | MS 21074-06 |
| 00-764-0040 | 0.164-32-UNJC-3B | 0.497 MAX | 0.250 MAX | 0.229 MIN X 0.239 MAX | MS 21074-08 |
| 00-765-4391 | 0.164-32-UNJC-3B | 0.497 MAX | 0.250 MAX | 0.229 MIN X 0.239 MAX | MS 21074-08K |
| 00-764-0041 | 0.190-32-UNJF-3B | 0.526 MAX | 0.250 MAX | 0.245 MIN X 0.255 MAX | MS 21074-3 |
| 00-764-1755 | 0.190-32-UNJF-3B | 0.526 MAX | 0.250 MAX | 0.245 MIN X 0.255 MAX | MS 21074-3K |
| 01-122-4727 | 0.190-32-UNJF-3B | 0.526 MAX | 0.250 MAX | 0.245 MIN X 0.255 MAX | MS 21074-3W |
| 00-764-0042 | 0.250-28-UNJF-3B | 0.603 MAX | 0.281 MAX | 0.276 MIN X 0.286 MAX | MS 21074-4 |
| 01-043-1891 | 0.312-24-UNJF-3B | 0.757 MAX | 0.328 MAX | 0.506 MIN X 0.510 MAX | MS 21074-5 |
| 00-764-0044 | 0.375-24-UNJF-3B | 0.870 MAX | 0.344 MAX | 0.409 MIN X 0.419 MAX | MS 21074-6 |
| 00-763-7884 | 0.112-40-UNJC-3B | 0.448 MAX | 0.143 MAX | 0.198 MIN X 0.208 MAX | MS 21074L04 |
| 00-763-7885 | 0.138-32-UNJC-3B | 0.463 MAX | 0.171 MAX | 0.213 MIN X 0.223 MAX | MS 21074L06 |
| 00-763-7879 | 0.138-32-UNJC-3B | 0.463 MAX | 0.171 MAX | 0.213 MIN X 0.223 MAX | MS 21074L06K |
| 00-763-7886 | 0.164-32-UNJC-3B | 0.497 MAX | 0.450 MAX | 0.229 MIN X 0.239 MAX | MS 21074L08 |

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|-------------|
| 00-763-7887 | 0.190-32-UNJF-3B | 0.526 MAX | 0.250 MAX | 0.245 MIN X 0.255 MAX | MS 21074L3 |
| 00-763-7877 | 0.190-32-UNJF-3B | 0.526 MAX | 0.250 MAX | 0.245 MIN X 0.255 MAX | MS 21074L3K |
| 00-763-7888 | 0.250-28-UNJF-3B | 0.603 MAX | 0.281 MAX | 0.276 MIN X 0.286 MAX | MS 21074L4 |
| 01-336-6357 | 0.250-28-UNJF-3B | 0.603 MAX | 0.281 MAX | 0.276 MIN X 0.286 MAX | MS 21074L4K |
| 01-011-2198 | 0.312-24-UNJF-3B | 0.757 MAX | 0.328 MAX | 0.354 MIN X 0.364 MAX | MS 21074L5 |
| 01-190-0274 | 0.375-24-UNJF-3B | 0.870 MAX | 0.344 MAX | 0.409 MIN X 0.419 MAX | MS 21074L6 |

NUT, SELF, LOCKING, PLATE, CORNER, (NON-METALLIC INSERT)

SPECIFICATION: MS 21081

MATERIAL: CARBON STEEL, COMPOSITIONS, 1035, 1040, 1050, ASTM A827

FINISH: CADMIUM PLATE, QQ-P-416 TYPE II, CLASS 2

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|--------------|
| 00-726-9052 | 0.138-32-UNJC-3B | 0.703 MAX | 0.234 MAX | 0.339 MIN X 0.349 MAX | MS 21081-06 |
| 00-726-9050 | 0.164-32-UNJC-3B | 0.703 MAX | 0.297 MAX | 0.339 MIN X 0.349 MAX | MS 21081-08 |
| 00-728-3467 | 0.164-32-UNJC-3B | 0.703 MAX | 0.297 MAX | 0.339 MIN X 0.349 MAX | MS 21081-08K |
| 00-728-7711 | 0.190-32-UNJF-3B | 0.703 MAX | 0.312 MAX | 0.339 MIN X 0.349 MAX | MS 21081-3 |
| 00-728-5478 | 0.190-32-UNJF-3B | 0.703 MAX | 0.312 MAX | 0.339 MIN X 0.349 MAX | MS 21081-3K |
| 00-728-7709 | 0.250-28-UNJF-3B | 0.906 MAX | 0.375 MAX | 0.495 MIN X 0.505 MAX | MS 21081-4 |
| 00-728-5477 | 0.250-28-UNJF-3B | 0.906 MAX | 0.375 MAX | 0.495 MIN X 0.505 MAX | MS 21081-4K |
| 00-728-7708 | 0.312-24-UNJF-3B | 0.937 MAX | 0.375 MAX | 0.495 MIN X 0.505 MAX | MS 21081-5 |
| 00-728-7707 | 0.375-24-UNJF-3B | 1.008 MAX | 0.453 MAX | 0.495 MIN X 0.505 MAX | MS 21081-6 |
| 00-762-6101 | 0.375-24-UNJF-3B | 1.008 MAX | 0.453 MAX | 0.495 MIN X 0.505 MAX | MS 21081-6K |
| 00-728-5481 | 0.438-20-UNJF-3B | 1.125 MAX | 0.469 MAX | 0.557 MIN X 0.567 MAX | MS 21081-7 |
| 00-728-5480 | 0.500-20-UNJF-3B | 1.234 MAX | 0.609 MAX | 0.620 MIN X 0.630 MAX | MS 21081-8 |

NUT, SELF-LOCKING, PLATE, TWO LUG.

SPECIFICATION: MS 20501

MATERIAL: CORROSION RESISTANT STEEL, COMPOSITION 347 TYPE 2, AMS 5642

FINISH: SLIVER PLATE, AMS 2411

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|---------------|
| 00-838-5990 | 0.190-32-UNJF-3B | 0.986 MAX | 0.234 MAX | 0.686 MIN X 0.690 MAX | MS 20501-1032 |
| 00-822-2791 | 0.250-28-UNJF-3B | 1.298 MAX | 0.329 MAX | 0.998 MIN X 1.002 MAX | MS 20501-428 |
| 01-053-0995 | 0.375-24-UNJF-3B | 1.298 MAX | 0.469 MAX | 0.998 MIN X 1.002 MAX | MS 20501-624 |
| 00-816-4795 | 0.138-32-UNJC-3B | 0.986 MAX | 0.234 MAX | 0.686 MIN X 0.690 MAX | MS 20501-632 |
| 00-088-5217 | 0.164-32-UNJC-3B | 0.986 MAX | 0.251 MAX | 0.686 MIN X 0.690 MAX | MS 20501-832 |
| 00-982-6397 | 0.190-32-UNJF-3B | 0.986 MAX | 0.251 MAX | 0.205 MIN X 0.251 MAX | MS20501W1032 |
| 01-029-8175 | 0.375-24-UNJF-3B | 1.298 MAX | 0.469 MAX | 0.686 MIN X 0.690 MAX | MS20501W624 |
| 00-724-5733 | 0.164-32-UNJC-3B | 0.986 MAX | 0.251 MAX | 0.686 MIN X 0.690 MAX | MS 20501W832 |

NUT, SELF, LOCKING, PLATE, TWO LUG (NON-METALLIC INSERT)

SPECIFICATION: MS 21078

MATERIAL: CARBON STEEL, GRADES, 1110, 1040, ASTM A29.

FINISH: CADMIUM PLATE, QQ-P-416, TYPE II, CLASS 2

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|--------------|
| 00-726-9072 | 0.112-40-UNJC-3B | 0.984 MAX | 0.218 MAX | 0.686 MIN X 0.690 MAX | MS 21078-04 |
| 00-726-9070 | 0.138-32-UNJC-3B | 0.984 MAX | 0.234 MAX | 0.686 MIN X 0.690 MAX | MS 21078-06 |
| 00-726-9069 | 0.138-32-UNJC-3B | 0.984 MAX | 0.234 MAX | 0.686 MIN X 0.690 MAX | MS 21078-06K |
| 00-726-9067 | 0.164-32-UNJC-3B | 0.984 MAX | 0.297 MAX | 0.686 MIN X 0.690 MAX | MS 21078-08 |
| 00-726-9064 | 0.164-32-UNJC-3B | 0.984 MAX | 0.297 MAX | 0.686 MIN X 0.690 MAX | MS 21078-08K |
| 00-728-6366 | 0.625-18-UNJF-3B | 1.852 MAX | 0.765 MAX | 1.498 MIN X 1.502 MAX | MS 21078-10 |
| 00-728-5510 | 0.190-32-UNJF-3B | 0.984 MAX | 0.312 MAX | 0.686 MIN X 0.690 MAX | MS 21078-3 |
| 00-728-5511 | 0.190-32-UNJF-3B | 0.984 MAX | 0.312 MAX | 0.686 MIN X 0.690 MAX | MS 21078-3K |
| 00-728-5519 | 0.250-28-UNJF-3B | 1.296 MAX | 0.375 MAX | 0.998 MIN X 1.002 MAX | MS 21078-4 |
| 00-728-5512 | 0.250-28-UNJF-3B | 1.296 MAX | 0.375 MAX | 0.998 MIN X 1.002 MAX | MS 21078-4K |
| 00-728-5521 | 0.375-24-UNJF-3B | 1.296 MAX | 0.453 MAX | 0.998 MIN X 1.000 MAX | MS 21078-6 |
| 00-728-6362 | 0.438-20-UNJF-3B | 1.477 MAX | 0.469 MAX | 1.123 MIN X 1.127 MAX | MS 21078-7 |
| 00-728-6363 | 0.500-20-UNJF-3B | 1.602 MAX | 0.609 MAX | 1.248 MIN X 1.252 MAX | MS 21078-8 |
| 01-100-5206 | 0.562-18-UNJF-3B | 1.727 MAX | 0.656 MAX | 1.373 MIN X 1.377 MAX | MS 21078-9 |

NUT, SELF-LOCKING, PLATE, TWO LUG

SPECIFICATION: MS 21070

MATERIAL: CORROSION RESISTANT STEEL, TYPE (A286) AMS 5525, OR AMS 5732

FINISH: SLIVER, PLATE AMS 2410

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|--------------|
| 00-762-6158 | 0.086-56-UNJC-3B | 0.410 MAX | 0.110 MAX | 0.248 MIN X 0.252 MAX | MS 21070-02 |
| 00-762-6157 | 0.112-40-UNJC-3B | 0.630 MAX | 0.143 MAX | 0.404 MIN X 0.408 MAX | MS 21070-04 |
| 00-762-6156 | 0.138-32-UNJC-3B | 0.661 MAX | 0.141 MAX | 0.435 MIN X 0.439 MAX | MS 21070-06 |
| 01-303-4795 | 0.138-32-UNJC-3B | 0.661 MAX | 0.171 MAX | 0.435 MIN X 0.439 MAX | MS 21070-06K |
| 00-762-6151 | 0.164-32-UNJC-3B | 0.692 MAX | 0.250 MAX | 0.466 MIN X 0.470 MAX | MS 21070-08 |
| 00-176-6566 | 0.164-32-UNJC-3B | 0.692 MAX | 0.250 MAX | 0.466 MIN X 0.470 MAX | MS 21070-08K |
| 01-013-5796 | 0.164-32-UNJC-3B | 0.692 MAX | 0.250 MAX | 0.466 MIN X 0.470 MAX | MS 21070-08W |
| 00-762-6148 | 0.190-32-UNJF-3B | 0.724 MAX | 0.250 MAX | 0.498 MIN X 0.502 MAX | MS 21070-3 |
| 00-945-0517 | 0.190-32-UNJF-3B | 0.724 MAX | 0.250 MAX | 0.498 MIN X 0.502 MAX | MS 21070-3K |
| 00-784-3821 | 0.190-32-UNJF-3B | 0.724 MAX | 0.250 MAX | 0.498 MIN X 0.502 MAX | MS 21070-3W |
| 00-762-6137 | 0.250-28-UNJF-3B | 0.786 MAX | 0.281 MAX | 0.560 MIN X 0.564 MAX | MS 21070-4 |
| 00-990-3446 | 0.250-28-UNJF-3B | 0.786 MAX | 0.281 MAX | 0.560 MIN X 0.564 MAX | MS 21070-4K |
| 01-012-7404 | 0.250-28-UNJF-3B | 0.786 MAX | 0.281 MAX | 0.560 MIN X 0.564 MAX | MS 21070-4W |
| 00-762-6136 | 0.312-24-UNJF-3B | 1.006 MAX | 0.328 MAX | 0.716 MIN X 0.720 MAX | MS 21070-5 |
| 00-762-6135 | 0.375-24-UNJF-3B | 1.116 MAX | 0.344 MAX | 0.826 MIN X 0.830 MAX | MS 21070-6 |
| 00-728-8527 | 0.086-56-UNJC-3B | 0.410 MAX | 0.110 MAX | 0.248 MIN X 0.252 MAX | MS 21070L02 |
| 01-390-1149 | 0.099-48-UNJC-3B | 0.425 MAX | 0.125 MAX | 0.263 MIN X 0.267 MAX | MS 21070L03 |
| 00-728-8528 | 0.112-40-UNJC-3B | 0.630 MAX | 0.143 MAX | 0.404 MIN X 0.408 MAX | MS 21070L04 |
| 00-762-6134 | 0.112-40-UNJC-3B | 0.630 MAX | 0.143 MAX | 0.404 MIN X 0.408 MAX | MS 21070L04K |
| 00-728-8529 | 0.138-32-UNJC-3B | 0.661 MAX | 0.171 MAX | 0.435 MIN X 0.439 MAX | MS 21070L06 |
| 00-544-8664 | 0.138-32-UNJC-3B | 0.661 MAX | 0.171 MAX | 0.435 MIN X 0.439 MAX | MS 21070L06K |
| 00-728-9461 | 0.164-32-UNJC-3B | 0.692 MAX | 0.250 MAX | 0.466 MIN X 0.470 MAX | MS 21070L08 |
| 00-762-6132 | 0.164-32-UNJC-3B | 0.692 MAX | 0.250 MAX | 0.466 MIN X 0.470 MAX | MS21070L08K |
| 00-728-9458 | 0.190-32-UNJF-3B | 0.724 MAX | 0.250 MAX | 0.498 MIN X 0.502 MAX | MS 21070L3 |
| 00-762-7451 | 0.190-32-UNJF-3B | 0.724 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | MS 21070L3K |
| 00-728-9459 | 0.250-28-UNJF-3B | 0.786 MAX | 0.281 MAX | 0.560 MIN X 0.564 MAX | MS 21070L4 |
| 00-500-3386 | 0.312-24-UNJF-3B | 1.006 MAX | 0.328 MAX | 0.716 MIN X 0.720 MAX | MS 21070L05 |
| 00-587-6631 | 0.375-24-UNJF-3B | 1.116 MAX | 0.344 MAX | 0.826 MIN X 0.830 MAX | MS 21070L6 |

NUT, SELF-LOCKING, PLATE, TWO LUG.

SPECIFICATION: MS 21050

MATERIAL: CORROSION RESISTANT STEEL, (A286) AMS 5525, AMS 5735

FINISH SLIVER PLATE, AMS 2410

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|--------------|
| 00-772-7948 | 0.164-32-UNJC-3B | 0.948 MAX | 0.272 MAX | 0.686 MIN X 0.690 MAX | MS 21050-08 |
| 00-772-7958 | 0.164-32-UNJC-3B | 0.948 MAX | 0.272 MAX | 0.686 MIN X 0.690 MAX | MS 21050-08K |
| 00-782-0011 | 0.190-32-UNJF-3B | 0.948 MAX | 0.281 MAX | 0.686 MIN X 0.690 MAX | MS 21050-3 |
| 00-772-7942 | 0.190-32-UNJF-3B | 0.948 MAX | 0.281 MAX | 0.686 MIN X 0.690 MAX | MS 21050-3K |
| 00-639-1953 | 0.190-32-UNJF-3B | 0.984 MAX | 0.406 MAX | 0.686 MIN X 0.690 MAX | MS 21050-3W |
| 00-772-7946 | 0.250-28-UNJF-3B | 1.260 MAX | 0.340 MAX | 0.998 MIN X 1.002 MAX | MS 21050-4 |
| 00-782-0010 | 0.164-32-UNJC-3B | 0.948 MAX | 0.272 MAX | 0.686 MIN X 0.690 MAX | MS 21050L08 |
| 00-772-0012 | 0.164-32-UNJC-3B | 0.948 MAX | 0.272 MAX | 0.686 MIN X 0.690 MAX | MS 21050L08K |
| 00-782-0007 | 0.190-32-UNJF-3B | 0.948 MAX | 0.281 MAX | 0.686 MIN X 0.690 MAX | MS 21050L3 |
| 00-772-7969 | 0.190-32-UNJF-3B | 0.948 MAX | 0.281 MAX | 0.686 MIN X 0.690 MAX | MS 21050L3K |
| 00-782-0008 | 0.250-28-UNJF-3B | 1.260 MAX | 0.340 MAX | 0.998 MIN X 1.002 MAX | MS 21050L4 |
| 00-782-0009 | 0.312-24-UNJF-3B | 1.292 MAX | 0.422 MAX | 0.998 MIN X 1.002 MAX | MS 21050L5 |

NUT, SELF, LOCKING, PLATE, TWO LUG

SPECIFICATION: MS 21048

MATERIAL: CORROSION RESISTANT STEEL, TYPE A 286, AMS 5525, AMS 5732

FINISH SLIVER PLATE, AMS 2410

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|---------------|
| 01-090-9091 | 0.164-32-UNJC-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | MS 21048-L08K |
| 00-771-7345 | 0.112-40-UNJC-3B | 0.948 MAX | 0.143 MAX | 0.686 MIN X 0.690 MAX | MS 21048-04 |
| 00-771-7346 | 0.138-32-UNJC-3B | 0.948 MAX | 0.171 MAX | 0.686 MIN X 0.690 MAX | MS 21048-06 |
| 00-543-3825 | 0.138-32-UNJC-3B | 0.948 MAX | 0.171 MAX | 0.686 MIN X 0.690 MAX | MS 21048-06K |
| 00-771-7347 | 0.164-32-UNJC-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | MS 21048-08 |
| 00-772-3952 | 0.164-32-UNJC-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | MS 21048-08K |
| 00-771-7348 | 0.190-32-UNJF-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | MS 21048-3 |
| 00-772-3962 | 0.190-32-UNJF-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | MS 21048-3K |
| 00-771-7349 | 0.250-28-UNJC-3B | 1.260 MAX | 0.281 MAX | 0.998 MIN X 1.002 MAX | MS 21048-4 |
| 00-772-3964 | 0.250-28-UNJF-3B | 1.260 MAX | 0.281 MAX | 0.998 MIN X 1.002 MAX | MS 21048-4K |
| 00-061-8297 | 0.250-28-UNJF-3B | 1.260 MAX | 0.281 MAX | 0.998 MIN X 1.002 MAX | MS 21048-4W |
| 00-771-7350 | 0.312-24-UNJF-3B | 1.292 MAX | 0.328 MAX | 0.998 MIN X 1.002 MAX | MS 21048-5 |
| 01-068-7904 | 0.312-24-UNJF-3B | 1.292 MAX | 0.328 MAX | 0.998 MIN X 1.002 MAX | MS 21048-5W |
| 00-771-7351 | 0.375-24-UNJF-3B | 1.292 MAX | 0.344 MAX | 0.998 MIN X 1.002 MAX | MS 21048-6 |
| 00-227-7485 | 0.375-24-UNJF-3B | 1.292 MAX | 0.344 MAX | 0.998 MIN X 1.002 MAX | MS 21048-6W |
| 00-772-3706 | 0.438-20-UNJF-3B | 1.477 MAX | 0.390 MAX | 1.123 MIN X 1.127 MAX | MS 21048-7 |
| 01-155-1894 | 0.500-20-UNJF-3B | 1.602 MAX | 0.609 MAX | 1.248 MIN X 1.252 MAX | MS 21048-8 |
| 00-766-6649 | 0.112-40-UNJC-3B | 0.948 MAX | 0.143 MAX | 0.686 MIN X 0.690 MAX | MS 21048L04 |
| 00-766-6652 | 0.138-32-UNJC-3B | 0.948 MAX | 0.171 MAX | 0.686 MIN X 0.690 MAX | MS 21048L06 |
| 01-191-1432 | 0.138-32-UNJC-3B | 0.948 MAX | 0.171 MAX | 0.686 MIN X 0.690 MAX | MS 21048L06K |
| 00-392-2269 | 0.138-32-UNJC-3B | 0.948 MAX | 0.171 MAX | 0.686 MIN X 0.690 MAX | MS 21048L06W |
| 00-766-6653 | 0.164-32-UNJC-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | MS 21048L08 |
| 01-388-7464 | 0.625-18-UNJF-3B | 1.852 MAX | 0.765 MAX | 1.498 MIN X 1.502 MAX | MS 21048L10 |
| 00-782-7094 | 0.190-32-UNJF-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | MS 21048L3 |

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|-------------|------------------|-----------|-----------|-----------------------|-------------|
| 00-776-1935 | 0.190-32-UNJF-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | MS 21048L3K |
| 00-208-2400 | 0.190-32-UNJF-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | MS 21048L3W |
| 00-766-6651 | 0.250-28-UNJF-3B | 1.260 MAX | 0.281 MAX | 0.998 MIN X 1.002 MAX | MS 21048L4 |
| 01-156-5449 | 0.250-28-UNJF-3B | 1.260 MAX | 0.281 MAX | 0.998 MIN X 1.002 MAX | MS 21048L4W |
| 00-777-6320 | 0.312-24-UNJF-3B | 1.292 MAX | 0.328 MAX | 0.998 MIN X 1.002 MAX | MS 21048L5 |
| 00-777-6322 | 0.375-24-UNJF-3B | 1.292 MAX | 0.344 MAX | 0.998 MIN X 1.002 MAX | MS 21048L6 |

NUT, SELF-LOCKING, PLATE, TWO LUG

SPECIFICATION: MS 21077

MATERIAL: CARBON STEEL, GRADE 1008 AMS 5061, 5062

FINISH CADMIUM PLATE, QQ-P-416 TYPE II, CLASS 2.

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|--------------|
| 00-726-9076 | 0.138-32-UNJC-3B | 0.984 MAX | 0.234 MAX | 0.686 MIN X 0.690 MAX | MS 21077-06 |
| 01-166-6673 | 0.138-32-UNJC-3B | 0.984 MAX | 0.234 MAX | 0.686 MIN X 0.690 MAX | MS 21077-06K |
| 00-728-3469 | 0.164-32-UNJC-3B | 0.984 MAX | 0.312 MAX | 0.686 MIN X 0.690 MAX | MS 21077-08 |
| 00-726-9077 | 0.164-32-UNJC-3B | 0.984 MAX | 0.312 MAX | 0.686 MIN X 0.690 MAX | MS 21077-08K |
| 00-728-5502 | 0.190-32-UNJF-3B | 0.954 MAX | 0.312 MAX | 0.686 MIN X 0.690 MAX | MS 21077-3 |
| 00-728-5506 | 0.190-32-UNJF-3B | 0.984 MAX | 0.312 MAX | 0.686 MIN X 0.690 MAX | MS 21077-3K |
| 00-728-5503 | 0.250-28-UNJF-3B | 1.296 MAX | 0.387 MAX | 0.998 MIN X 1.002 MAX | MS 21077-4 |
| 00-728-5507 | 0.250-28-UNJF-3B | 1.296 MAX | 0.387 MAX | 0.998 MIN X 1.002 MAX | MS 21077-4K |
| 00-728-5504 | 0.312-24-UNJF-3B | 1.296 MAX | 0.387 MAX | 0.998 MIN X 1.002 MAX | MS 21077-5 |
| 00-728-5508 | 0.312-24-UNJF-3B | 1.296 MAX | 0.387 MAX | 0.998 MIN X 1.002 MAX | MS 21077-5K |
| 00-728-5505 | 0.375-24-UNJF-3B | 1.296 MAX | 0.479 MAX | 0.998 MIN X 1.002 MAX | MS 21077-6 |
| 00-728-5509 | 0.375-24-UNJF-3B | 1.296 MAX | 0.479 MAX | 0.998 MIN X 1.002 MAX | MS 21077-6K |
| 00-688-1998 | 0.500-20-UNJF-3B | 1.602 MAX | 0.630 MAX | 1.248 MIN X 1.252 MAX | MS 21077-8 |

NUT, SELF-LOCKING, PLATE, RIGHT ANGLE

SPECIFICATION: MS 51552

MATERIAL: CARBON STEEL, GRADES 1035, 1040, OR 1050 ASTM A29

CORROSION RESISTANT STEEL, NUT AND BASKET TYPE A286, AMS 5525, AMS 5732

FINISH STEEL NUTS, CADMIUM PLATE, QQ-P-416, TYPE II, CLASS 2

CRES NUTS, PASSIVATED, ASTM A380

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

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|-------------|------------------|-----------|-----------|-----------------------|--------------|
| 01-346-2953 | 0.112-40-UNJC-3B | 0.684 MAX | 0.153 MAX | 0.217 MIN X 0.221 MAX | MS 51552CL04 |
| 01-331-8631 | 0.138-32-UNJC-3B | 0.684 MAX | 0.170 MAX | 0.217 MIN X 0.221 MAX | MS 51552CL06 |
| 01-356-2536 | 0.164-32-UNJC-3B | 0.734 MAX | 0.250 MAX | 0.217 MIN X 0.221 MAX | MS 51552CL08 |
| 01-399-8359 | 0.190-32-UNJF-3B | 0.734 MAX | 0.250 MAX | 0.217 MIN X 0.221 MAX | MS 51552CL3 |
| 01-452-3588 | 0.112-40-UNJC-3B | 0.684 MAX | 0.153 MAX | 0.217 MIN X 0.221 MAX | MS 51552L04 |
| 01-309-4791 | 0.138-32-UNJC-3B | 0.684 MAX | 0.170 MAX | 0.217 MIN X 0.221 MAX | MS 51552L06 |
| 01-350-0364 | 0.112-40-UNJC-3B | 0.684 MAX | 0.153 MAX | 0.217 MIN X 0.221 MAX | MS 51552L08 |
| 01-306-4857 | 0.190-32-UNJF-3B | 0.734 MAX | 0.250 MAX | 0.217 MIN X 0.221 MAX | MS 51552L3 |
| 01-208-0822 | 0.112-40-UNJC-3B | 0.684 MAX | 0.153 MAX | 0.217 MIN X 0.221 MAX | MS 51552N04 |
| 00-721-5791 | 0.138-32-UNJC-3B | 0.684 MAX | 0.170 MAX | 0.217 MIN X 0.221 MAX | MS 51552N06 |

NUT, SELF-LOCKING, PLATE, TWO LUG**SPECIFICATION:** MS 21060**MATERIAL:** CORROSION RESISTANT STEEL, TYPE A286 AMS 5525, AMS 5732**FINISH:** SLIVER PLATE, AMS 2410**PROCUREMENT SPECIFICATION:** MIL-DTL-25027H

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|-------------|------------------|-----------|-----------|-----------------------|---------------|
| 01-079-5172 | 0.112-40-UNJC-3B | 0.948 MAX | 0.175 MAX | 0.686 MIN X 0.690 MAX | MS 21060-L04K |
| 00-779-6625 | 0.190-32-UNJF-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | MS 21060-L3 |
| 00-780-1052 | 0.112-40-UNJC-3B | 0.948 MAX | 0.175 MAX | 0.686 MIN X 0.690 MAX | MS 21060-04 |
| 00-780-1050 | 0.112-40-UNJC-3B | 0.948 MAX | 0.175 MAX | 0.686 MIN X 0.690 MAX | MS 21060-04K |
| 00-780-1049 | 0.138-32-UNJC-3B | 0.948 MAX | 0.203 MAX | 0.686 MIN X 0.690 MAX | MS 21060-06 |
| 00-530-6207 | 0.138-32-UNJC-3B | 0.948 MAX | 0.203 MAX | 0.686 MIN X 0.690 MAX | MS 21060-06K |
| 00-780-1046 | 0.164-32-UNJC-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | MS 21060-08 |
| 00-780-1045 | 0.164-32-UNJC-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | MS 21060-08K |
| 01-423-3733 | 0.164-32-UNJC-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | MS 21060-08W |
| 00-783-4174 | 0.190-32-UNJF-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | MS 21060-3 |
| 00-780-1044 | 0.190-32-UNJF-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | MS 21060-3K |
| 00-527-1701 | 0.190-32-UNJF-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | MS 21060-3W |
| 00-780-1041 | 0.250-28-UNJF-3B | 1.292 MAX | 0.281 MAX | 0.998 MIN X 1.002 MAX | MS 21060-4 |
| 00-779-6811 | 0.250-28-UNJF-3B | 1.292 MAX | 0.281 MAX | 0.998 MIN X 1.002 MAX | MS 21060-4K |
| 00-780-1042 | 0.250-28-UNJF-3B | 1.292 MAX | 0.281 MAX | 0.998 MIN X 1.002 MAX | MS 21060-4W |
| 00-779-6769 | 0.312-24-UNJF-3B | 1.292 MAX | 0.328 MAX | 0.998 MIN X 1.002 MAX | MS 21060-5 |
| 00-779-6761 | 0.375-24-UNJF-3B | 1.292 MAX | 0.344 MAX | 0.998 MIN X 1.002 MAX | MS 21060-6 |
| 01-301-7650 | 0.375-24-UNJF-3B | 1.292 MAX | 0.344 MAX | 0.998 MIN X 1.002 MAX | MS 21060-6W |
| 00-779-6757 | 0.112-40-UNJC-3B | 0.948 MAX | 0.175 MAX | 0.686 MIN X 0.690 MAX | MS 21060L04 |
| 00-779-6750 | 0.138-32-UNJC-3B | 0.948 MAX | 0.203 MAX | 0.686 MIN X 0.690 MAX | MS 21060L06 |
| 00-779-6743 | 0.138-32-UNJC-3B | 0.948 MAX | 0.203 MAX | 0.686 MIN X 0.690 MAX | MS 21060L06K |
| 00-779-6737 | 0.164-32-UNJC-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | MS 21060L08 |
| 00-779-6736 | 0.164-32-UNJC-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | MS 21060L08K |
| 00-779-6735 | 0.190-32-UNJF-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | MS 21060L3K |
| 01-189-6515 | 0.190-32-UNJF-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | MS 21060L3W |
| 00-779-6689 | 0.250-28-UNJF-3B | 1.292 MAX | 0.281 MAX | 0.998 MIN X 1.002 MAX | MS 21060L4 |
| 00-779-6651 | 0.250-28-UNJF-3B | 1.292 MAX | 0.281 MAX | 0.998 MIN X 1.002 MAX | MS 21060L4K |
| 00-779-6636 | 0.312-24-UNJF-3B | 1.292 MAX | 0.328 MAX | 0.998 MIN X 1.002 MAX | MS 21060L5 |
| 01-056-3540 | 0.312-24-UNJF-3B | 1.292 MAX | 0.328 MAX | 0.998 MIN X 1.002 MAX | MS 21060L5K |
| 00-779-6633 | 0.375-24-UNJF-3B | 1.292 MAX | 0.344 MAX | 0.998 MIN X 1.002 MAX | MS 21060L6 |

NUT, SELF-LOCKING, PLATE, TWO LUG**SPECIFICATION:** MS 21076**MATERIAL:** STEEL, CORROSION RESISTANT, TYPE A286**FINISH:** SLIVER PLATE, AMS 2410**PROCUREMENT SPECIFICATION:** MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|--------------|
| 00-764-6596 | 0.112-40-UNJC-3B | 0.651 MAX | 0.153 MAX | 0.404 MIN X 0.408 MAX | MS 21076-04 |
| 00-764-6597 | 0.138-32-UNJC-3B | 0.682 MAX | 0.171 MAX | 0.435 MIN X 0.439 MAX | MS 21076-06N |
| 00-772-3728 | 0.164-32-UNJC-3B | 0.707 MAX | 0.250 MAX | 0.466 MIN X 0.470 MAX | MS 21076-08N |
| 01-411-3444 | 0.164-32-UNJC-3B | 0.707 MAX | 0.250 MAX | 0.466 MIN X 0.470 MAX | MS 21076-08E |
| 00-772-3728 | 0.164-32-UNJC-3B | 0.707 MAX | 0.250 MAX | 0.466 MIN X 0.470 MAX | MS 21076-08N |

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|--------------|
| 00-775-2567 | 0.190-32-UNJF-3B | 0.739 MAX | 0.250 MAX | 0.498 MIN X 0.502 MAX | MS 21076-3 |
| 01-424-5496 | 0.190-32-UNJF-3B | 0.739 MAX | 0.250 MAX | 0.498 MIN X 0.502 MAX | MS 21076-3E |
| 01-372-9836 | 0.190-32-UNJF-3B | 0.739 MAX | 0.250 MAX | 0.498 MIN X 0.502 MAX | MS 21076-3R |
| 00-764-6600 | 0.250-28-UNJF-3B | 0.801 MAX | 0.281 MAX | 0.404 MIN X 0.408 MAX | MS 21076-4 |
| 01-424-5497 | 0.250-28-UNJF-3B | 0.801 MAX | 0.281 MAX | 0.404 MIN X 0.408 MAX | MS 21076-4E |
| 01-310-5253 | 0.250-28-UNJF-3B | 0.801 MAX | 0.281 MAX | 0.560 MIN X 0.564 MAX | MS 21076-4N |
| 01-376-0489 | 0.250-28-UNJF-3B | 0.801 MAX | 0.281 MAX | 0.560 MIN X 0.564 MAX | MS 21076-4R |
| 00-764-6601 | 0.312-24-UNJF-3B | 1.010 MAX | 0.328 MAX | 0.716 MIN X 0.720 MAX | MS 21076-5 |
| 01-286-7998 | 0.312-24-UNJF-3B | 1.010 MAX | 0.328 MAX | 0.716 MIN X 0.720 MAX | MS 21076-5R |
| 00-771-7360 | 0.112-40-UNJC-3B | 0.651 MAX | 0.153 MAX | 0.404 MIN X 0.408 MAX | MS 21076L04 |
| 01-330-5234 | 0.112-40-UNJC-3B | 0.651 MAX | 0.153 MAX | 0.404 MIN X 0.408 MAX | MS 21076L04N |
| 01-298-2451 | 0.112-40-UNJC-3B | 0.651 MAX | 0.153 MAX | 0.404 MIN X 0.408 MAX | MS 21076L04R |
| 00-771-7396 | 0.138-32-UNJC-3B | 0.682 MAX | 0.171 MAX | 0.435 MIN X 0.439 MAX | MS 21076L06 |
| 01-449-1074 | 0.138-32-UNJC-3B | 0.682 MAX | 0.171 MAX | 0.437 MIN X 0.439 MAX | MS 21076L06E |
| 01-366-6584 | 0.138-32-UNJC-3B | 0.682 MAX | 0.171 MAX | 0.435 MIN X 0.439 MAX | MS 21076L06R |
| 00-771-7361 | 0.164-32-UNJC-3B | 0.707 MAX | 0.250 MAX | 0.466 MIN X 0.470 MAX | MS 21076L08 |
| 01-388-1532 | 0.164-32-UNJC-3B | 0.707 MAX | 0.250 MAX | 0.466 MIN X 0.470 MAX | MS 21076L08E |
| 01-155-2573 | 0.164-32-UNJC-32 | 0.707 MAX | 0.250 MAX | 0.466 MIN X 0.470 MAX | MS 21076L08N |
| 00-771-7406 | 0.190-32-UNJF-3B | 0.739 MAX | 0.250 MAX | 0.498 MIN X 0.502 MAX | MS 21076L3N |
| 01-334-9686 | 0.190-32-UNJF-3B | 0.739 MAX | 0.250 MAX | 0.495 MIN X 0.505 MAX | MS 21076L3E |
| 00-771-7406 | 0.190-32-UNJF-3B | 0.739 MAX | 0.250 MAX | 0.498 MIN X 0.502 MAX | MS 21076L3N |
| 00-771-7359 | 0.250-28-UNJF-3B | 0.801 MAX | 0.281 MAX | 0.560 MIN X 0.564 MAX | MS 21076L4 |
| 01-369-6704 | 0.250-28-UNJF-3B | 0.801 MAX | 0.281 MAX | 0.560 MIN X 0.564 MAX | MS 21076L4E |
| 01-313-3977 | 0.250-28-UNJF-3B | 0.801 MAX | 0.281 MAX | 0.560 MIN X 0.564 MAX | MS 21076L4N |
| 00-769-3142 | 0.312-24-UNJF-3B | 1.010 MAX | 0.328 MAX | 0.716 MIN X 0.720 MAX | MS 21076L5 |
| 01-332-7993 | 0.312-24-UNJF-3B | 1.010 MAX | 0.328 MAX | 0.716 MIN X 0.720 MAX | MS 21076L5N |
| 01-345-4970 | 0.190-32-UNJF-3B | 0.739 MAX | 0.250 MAX | 0.498 MIN X 0.502 MAX | MS 21076N3 |

NUT, SELF-LOCKING, PLATE, TWO LUG

SPECIFICATION: NAS 1773

MATERIAL: STEEL, CARBON OR ALLOY SAE 1030 OR BETTER.

CRES, A 286 PER AMS 5525, AMS 5732, OR AMS 5737

FINISH: STEEL, CADMIUM PLATE, QQ-P-416, TYPE II, CLASS 2.

CRES, SLIVER PLATE, AMS 2410

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

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|-------------|------------------|-----------|-----------|-----------------------|-------------|
| 01-320-7172 | 0.138-32-UNJC-3B | 0.948 MAX | 0.203 MAX | 0.686 MIN X 0.690 MAX | NAS 1773-06 |
| 01-320-7171 | 0.164-32-UNJC-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | NAS 1773-08 |
| 01-133-8639 | 0.190-32-UNJF-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | NAS 1773-3 |
| 01-138-5511 | 0.250-28-UNJF-3B | 1.292 MAX | 0.281 MAX | 0.998 MIN X 1.002 MAX | NAS 1773-4 |
| 01-136-1760 | 0.312-24-UNJF-3B | 1.292 MAX | 0.328 MAX | 0.998 MIN X 1.002 MAX | NAS 1773-5 |
| 01-108-7510 | 0.375-24-UNJF-3B | 1.292 MAX | 0.344 MAX | 0.998 MIN X 1.002 MAX | NAS 1773-6 |
| 01-371-5912 | 0.138-32-UNJC-3B | 0.948 MAX | 0.203 MAX | 0.686 MIN X 0.690 MAX | NAS 1773C06 |
| 01-390-2820 | 0.190-32-UNJF-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | NAS 1773C3 |
| 01-268-1232 | 0.190-32-UNJF-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | NAS 1773C3M |
| 01-362-6956 | 0.312-24-UNJF-3B | 1.292 MAX | 0.328 MAX | 0.998 MIN X 1.002 MAX | NAS 1773C5M |
| 01-272-3313 | 0.375-24-UNJF-3B | 1.292 MAX | 0.344 MAX | 0.998 MIN X 1.002 MAX | NAS 1773C6 |
| 01-374-0887 | 0.375-24-UNJF-3B | 1.292 MAX | 0.344 MAX | 0.998 MIN X 1.002 MAX | NAS 1773C6M |
| 01-122-4728 | 0.190-32-UNJF-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | NAS 1773X3K |
| 01-112-4378 | 0.250-28-UNJF-3B | 1.292 MAX | 0.281 MAX | 0.998 MIN X 1.002 MAX | NAS 1773X4 |

NUT, SELF-LOCKING, PLATE-ONE LUG**SPECIFICATION:** NAS 1030**MATERIAL:** MIL-DTL-25027H**FINISH:** STEEL, CADMIUM PLATE, QQ-P-416, TYPE II, CLASS 2

CRES, SLIVER PLATE, MIL-DTL-25027H

ALUMINUM ALLOY, ANODIZE OR CHEMICAL FILM, MIL-DTL-25027H

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

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|-------------|------------------|-----------|-----------|-----------------------|-------------|
| 00-954-1298 | 0.164-32-UNJC-3B | 1.006 MAX | 0.297 MAX | 0.310 MIN X 0.314 MAX | NAS 1030A08 |
| 00-985-0762 | 0.190-32-UNJF-3B | 1.006 MAX | 0.312 MAX | 0.310 MIN X 0.314 MAX | NAS 1030A3 |
| 00-823-8795 | 0.250-28-UNJF-3B | 1.038 MAX | 0.375 MAX | 0.310 MIN X 0.314 MAX | NAS 1030A4 |
| 01-078-9697 | 0.190-32-UNJF-3B | 0.991 MAX | 0.281 MAX | 0.310 MIN X 0.314 MAX | NAS 1030D3 |
| 00-576-1209 | 0.138-32-UNJC-3B | 1.006 MAX | 0.234 MAX | 0.310 MIN X 0.314 MAX | NAS 1030N06 |
| 00-576-1188 | 0.164-32-UNJC-3B | 1.006 MAX | 0.297 MAX | 0.310 MIN X 0.314 MAX | NAS 1030N08 |
| 00-551-7016 | 0.190-32-UNJF-3B | 1.006 MAX | 0.312 MAX | 0.310 MIN X 0.314 MAX | NAS 1030N3 |
| 00-551-7017 | 0.250-28-UNJF-3B | 1.038 MAX | 0.375 MAX | 0.310 MIN X 0.314 MAX | NAS 1030N4 |

NUT, SELF, LOCKING, PLATE-TWO LUG**SPECIFICATION:** NAS 1029**MATERIAL:** MIL-DTL-25027H**FINISH:** STEEL, CADMIUM PLATE, QQ-P-416, TYPE II, CLASS 2

CRES, SLIVER PLATE, MIL-DTL-25027H

ALUMINUM ALLOY, ANODIZE OR CHEMICAL FILM, MIL-DTL-25027H

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

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|-------------|------------------|-----------|-----------|-----------------------|-------------|
| 01-059-7508 | 0.164-32-UNJC-3B | 0.984 MAX | 0.297 MAX | 0.686 MIN X 0.690 MAX | NAS 1029A08 |
| 00-621-3126 | 0.190-32-UNJF-3B | 0.984 MAX | 0.312 MAX | 0.686 MIN X 0.690 MAX | NAS 1029A3 |
| 00-143-6300 | 0.190-32-UNJF-3B | 0.984 MAX | 0.312 MAX | 0.686 MIN X 0.690 MAX | NAS 1029A3K |
| 00-176-6565 | 0.250-28-UNJF-3B | 1.296 MAX | 0.375 MAX | 0.998 MIN X 1.002 MAX | NAS 1029A4 |
| 00-801-4405 | 0.190-32-UNJF-3B | 0.984 MAX | 0.312 MAX | 0.686 MIN X 0.690 MAX | NAS 1029C3 |
| 01-014-1218 | 0.250-28-UNJF-3B | 1.296 MAX | 0.375 MAX | 0.998 MIN X 1.002 MAX | NAS 1029C4 |
| 01-078-9696 | 0.190-32-UNJF-3B | 0.984 MAX | 0.312 MAX | 0.686 MIN X 0.690 MAX | NAS 1029D3 |
| 00-610-1239 | 0.138-32-UNJC-3B | 0.984 MAX | 0.234 MAX | 0.686 MIN X 0.690 MAX | NAS 1029N06 |
| 00-802-4611 | 0.190-32-UNJF-3B | 0.984 MAX | 0.312 MAX | 0.686 MIN X 0.690 MAX | NAS 1029N3 |
| 00-802-4617 | 0.250-28-UNJF-3B | 1.296 MAX | 0.375 MAX | 0.998 MIN X 1.002 MAX | NAS 1029N4 |

NUT, SELF-LOCKING, PLATE-TWO LUG**SPECIFICATION:** NAS 1031**MATERIAL:** MIL-DTL-25027H**FINISH:** ANODIZER OR CHEMICAL FILM**PROCUREMENT SPECIFICATION:** MIL-DTL-25027H

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|-------------|------------------|-----------|-----------|-----------------------|--------------|
| 01-241-8462 | 0.112-40-UNJC-3B | 0.984 MAX | 0.218 MAX | 0.686 MIN X 0.690 MAX | NAS 1031D04 |
| 00-616-2933 | 0.164-32-UNJC-3B | 0.968 MAX | 0.298 MAX | 0.686 MIN X 0.690 MAX | NAS 1031D08K |

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|-------------|
| 01-419-4164 | 0.190-32-UNJF-3B | 0.984 MAX | 0.312 MAX | 0.686 MIN X 0.690 MAX | NAS 1031D3 |
| 00-721-7818 | 0.250-28-UNJF-3B | 1.296 MAX | 0.387 MAX | 0.998 MIN X 1.002 MAX | NAS 1031D4 |
| 00-951-7421 | 0.312-24-UNJF-3B | 1.296 MAX | 0.387 MAX | 0.998 MIN X 1.002 MAX | NAS 1031D5 |
| 00-623-5988 | 0.250-28-UNJF-3B | 1.296 MAX | 0.387 MAX | 0.998 MIN X 1.002 MAX | NAS 1031P4 |
| 01-204-6853 | 0.164-32-UNJC-3B | 0.984 MAX | 0.312 MAX | 0.686 MIN X 0.690 MAX | NAS 1031P08 |
| 01-186-9304 | 0.112-40-UNJC-3B | 0.984 MAX | 0.218 MAX | 0.686 MIN X 0.690 MAX | NAS 1031P04 |
| 00-818-7663 | 0.312-24-UNJF-3B | 1.296 MAX | 0.387 MAX | 0.998 MIN X 1.002 MAX | NAS 1031P5 |
| 00-088-6238 | 0.375-24-UNJF-3B | 1.296 MAX | 0.479 MAX | 0.998 MIN X 1.002 MAX | NAS 1031P6 |
| 01-232-6730 | 0.437-20-UNJF-3B | 1.477 MAX | 0.504 MAX | 1.123 MIN X 1.127 MAX | NAS 1031P7 |
| 00-995-5789 | 0.500-20-UNJF-3B | 1.602 MAX | 0.630 MAX | 1.248 MIN X 1.252 MAX | NAS 1031P8 |

NUT, SELF, LOCKING, PLATE, ONE LUG

SPECIFICATION: NAS 1774

MATERIAL: STEEL- CARBON OR ALLOY HEAT TREATED SAE 1030 OR BETTER

CRES- A286 AMS 5525, AMS 5732 OR AMS 5737

FINISH: STEEL- CADMIUM PLATE QQ-P-416, TYPE II, CLASS 2

CRES- SLIVER PLATE AMS 2410

CRES- PASSIVATE QQ-P-35

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|--------------|
| 01-357-0091 | 0.138-32-UNJC-3B | 1.051 MAX | 0.203 MAX | 0.310 MIN X 0.314 MAX | NAS 1774-06 |
| 01-327-5708 | 0.190-32-UNJF-3B | 1.051 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | NAS 1774-3 |
| 01-340-4630 | 0.250-28-UNJF-3B | 1.306 MAX | 0.281 MAX | 0.310 MIN X 0.314MAX | NAS 1774-4 |
| 01-347-7121 | 0.112-40-UNJC-3B | 1.051 MAX | 0.175 MAX | 0.310 MIN X 0.314 MAX | NAS 1774C04M |
| 01-326-3453 | 0.138-32-UNJC-3B | 1.051 MAX | 0.203 MAX | 0.310 MIN X 0.314 MAX | NAS 1774C06M |
| 01-327-0386 | 0.164-32-UNJC-3B | 1.051 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | NAS 1774C08M |
| 01-319-4847 | 0.190-32-UNJF-3B | 1.051 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | NAS 1774C3 |
| 01-327-5707 | 0.190-32-UNJF-3B | 1.051 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | NAS 1774C3M |
| 01-319-4848 | 0.250-28-UNJF-3B | 1.306 MAX | 0.281 MAX | 0.310 MIN X 0.314 MAX | NAS 1774C4 |
| 01-319-4849 | 0.250-28-UNJF-3B | 1.306 MAX | 0.281 MAX | 0.310 MIN X 0.314 MAX | NAS 1774C4M |
| 01-338-0443 | 0.312-24-UNJF-3B | 1.396 MAX | 0.383 MAX | 0.310 MIN X 0.314 MAX | NAS 1774C5M |
| 01-337-5492 | 0.375-24-UNJF-3B | 1.441 MAX | 0.344 MAX | 0.310 MIN X 0.314 MAX | NAS 1774C6M |
| 01-101-9472 | 0.250-28-UNJF-3B | 1.306 MAX | 0.281 MAX | 0.310 MIN X 0.314 MAX | NAS 1774X4 |

NUT, SELF-LOCKING, PLATE, TWO LUG

SPECIFICATION: NAS 1779

MATERIAL: STEEL – CARBON OR ALLOY HEAT TREATED SAE 1030 OR BETTER

CRES – A 286 MAS 5525, MAS 5732, OR AMS 5737

FINISH STEEL- CADMIUM PLATE, QQ-P-416, TYPE II, CLASS 2

CRES – SLIVER PLATE AMS 2410, PASSIVATE, QQ-P-35

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|--------------|
| 01-196-3252 | 0.164-32-UNJC-3B | 0.707 MAX | 0.250 MAX | 0.466 MIN X 0.470 MAX | NAS 1779-C08 |
| 01-323-0233 | 0.112-40-UNJC-3B | 0.651 MAX | 0.153 MAX | 0.404 MIN X 0.408 MAX | NAS 1779-04 |
| 01-353-9822 | 0.138-32-UNJC-3B | 0.682 MAX | 0.171 MAX | 0.435 MIN X 0.439 MAX | NAS 1779-06 |
| 01-183-1493 | 0.164-32-UNJC-3B | 0.707 MAX | 0.250 MAX | 0.466 MIN X 0.470 MAX | NAS 1779-08 |
| 01-151-8346 | 0.190-32-UNJF-3B | 0.739 MAX | 0.250 MAX | 0.498 MIN X 0.502 MAX | NAS 1779-3 |

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|--------------|
| 01-264-6386 | 0.250-28-UNJF-3B | 0.801 MAX | 0.286 MAX | 0.560 MIN X 0.564 MAX | NAS 1779-4 |
| 01-158-6259 | 0.312-24-UNJF-3B | 1.010 MAX | 0.328 MAX | 0.716 MIN X 0.720 MAX | NAS 1779-5 |
| 01-285-2786 | 0.190-32-UNJF-3B | 0.739 MAX | 0.250 MAX | 0.498 MIN X 0.502 MAX | NAS 1779C3M |
| 01-281-7167 | 0.250-28-UNJF-3B | 0.801 MAX | 0.281 MAX | 0.560 MIN X 0.564 MAX | NAS 1779C4M |
| 01-448-6279 | 0.312-24-UNJF-3B | 1.010 MAX | 0.328 MAX | 0.716 MIN X 0.720 MAX | NAS 1779C5M |
| 01-451-4470 | 0.112-40-UNJC-3B | 0.739 MAX | 0.250 MAX | 0.498 MIN X 0.502 MAX | NAS 1779RC3M |
| 01-242-8720 | 0.190-32-UNJF-3B | 0.739 MAX | 0.250 MAX | 0.498 MIN X 0.502 MAX | NAS 1779R3 |
| 01-203-9370 | 0.250-28-UNJF-3B | 0.801 MAX | 0.281 MAX | 0.560 MIN X 0.564 MAX | NAS 1779R4 |
| 01-228-9517 | 0.190-32-UNJF-3B | 0.739 MAX | 0.250 MAX | 0.498 MIN X 0.502 MAX | NAS 1779X3 |

NUT, SELF-LOCKING, PLATE, ONE LUG

SPECIFICATION: NAS 1792

MATERIAL: ALLOY OR CARBON STEEL, HEAT TREATED

CRES A286 AMS 5525, AMS 5732, OR AMS 5737

FINISH: CADMIUM PLATE, QQ-P-416, TYPE II, CLASS 2

PASSIVATE, QQ-P-35

SLIVER PLATE AMS 2410

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|----------------|
| 01-083-7193 | 0.190-32-UNJF-3B | 0.948 MAX | 0.438 MAX | 0.686 MIN X 0.690 MAX | NAS 1792A3-1 |
| 01-117-5057 | 0.190-32-UNJF-3B | 1.051 MAX | 0.312 MAX | 0.310 MIN X 0.314 MAX | NAS 1792A3-2 |
| 01-094-6759 | 0.190-32-UNJF-3B | 1.051 MAX | 0.375 MAX | 0.310 MIN X 0.314 MAX | NAS 1792A3-3 |
| 01-083-3236 | 0.190-32-UNJF-3B | 1.051 MAX | 0.438 MAX | 0.310 MIN X 0.314 MAX | NAS 1792A3-4 |
| 01-172-9816 | 0.190-32-UNJF-3B | 1.051 MAX | 0.500 MAX | 0.310 MIN X 0.314 MAX | NAS 1792A3-5 |
| 01-115-3431 | 0.250-28-UNJF-3B | 1.306 MAX | 0.295 MAX | 0.310 MIN X 0.314 MAX | NAS 1792A4-1 |
| 00-434-5529 | 0.250-28-UNJF-3B | 1.306 MAX | 0.342 MAX | 0.310 MIN X 0.314 MAX | NAS 1792A4-2 |
| 01-111-9445 | 0.250-28-UNJF-3B | 1.306 MAX | 0.419 MAX | 0.310 MIN X 0.314 MAX | NAS 1792A4-3 |
| 01-094-6064 | 0.250-28-UNJF-3B | 1.306 MAX | 0.481 MAX | 0.310 MIN X 0.314 MAX | NAS 1792A4-4 |
| 01-330-6355 | 0.250-28-UNJF-3B | 1.306 MAX | 0.532 MAX | 0.310 MIN X 0.314 MAX | NAS 1792A4-5 |
| 01-352-2630 | 0.250-28-UNJF-3B | 1.306 MAX | 0.605 MAX | 0.310 MIN X 0.314 MAX | NAS 1792A4-6 |
| 01-355-5078 | 0.312-24-UNJF-3B | 1.396 MAX | 0.344 MAX | 0.310 MIN X 0.314 MAX | NAS 1792A5-1 |
| 01-241-1529 | 0.312-24-UNJF-3B | 1.396 MAX | 0.404 MAX | 0.310 MIN X 0.314 MAX | NAS 1792A5-2 |
| 01-445-3805 | 0.312-24-UNJF-3B | 1.396 MAX | 0.461 MAX | 0.310 MIN X 0.314 MAX | NAS 1792A5-3 |
| 01-352-2193 | 0.312-24-UNJF-3B | 1.396 MAX | 0.649 MAX | 0.310 MIN X 0.314 MAX | NAS 1792A5-6 |
| 01-358-3665 | 0.190-32-UNJF-3B | 1.051 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | NAS 1792C3-1 |
| 01-448-4139 | 0.190-32-UNJF-3B | 1.051 MAX | 0.250 MAX | 0.310 MIN X 0.314 MAX | NAS 1792C3-1NP |
| 01-335-4676 | 0.250-28-UNJF-3B | 1.051 MAX | 0.312 MAX | 0.310 MIN X 0.314 MAX | NAS 1792C3-2 |
| 01-332-3246 | 0.190-32-UNJF-3B | 1.051 MAX | 0.312 MAX | 0.310 MIN X 0.314 MAX | NAS 1792C3-2NP |
| 01-336-9851 | 0.250-28-UNJF-3B | 1.051 MAX | 0.312 MAX | 0.310 MIN X 0.314 MAX | NAS 1792C3-2P |
| 01-358-8424 | 0.190-32-UNJF-3B | 1.051 MAX | 0.375 MAX | 0.310 MIN X 0.314 MAX | NAS 1792C3-3 |
| 01-357-7022 | 0.190-32-UNJF-3B | 1.051 MAX | 0.375 MAX | 0.310 MIN X 0.314 MAX | NAS 1792C3-3E |
| 01-367-7340 | 0.190-32-UNJF-3B | 1.051 MAX | 0.438 MAX | 0.310 MIN X 0.314 MAX | NAS 1792C3-4 |
| 01-442-0215 | 0.190-32-UNJF-3B | 1.051 MAX | 0.500 MAX | 0.310 MIN X 0.314 MAX | NAS 1792C3-5 |
| 01-050-7475 | 0.250-28-UNJF-3B | 1.306 MAX | 0.246 MAX | 0.310 MIN X 0.314 MAX | NAS 1792C4-1 |
| 01-336-0704 | 0.250-28-UNJF-3B | 1.306 MAX | 0.295 MAX | 0.310 MIN X 0.314 MAX | NAS 1792C4-1P |
| 00-279-4282 | 0.250-28-UNJF-3B | 1.306 MAX | 0.350 MAX | 0.310 MIN X 0.314 MAX | NAS 1792C4-2 |
| 01-108-3773 | 0.250-28-UNJF-3B | 1.306 MAX | 0.419 MAX | 0.310 MIN X 0.314 MAX | NAS 1792C4-3 |
| 00-279-4283 | 0.250-28-UNJF-3B | 1.306 MAX | 0.475 MAX | 0.310 MIN X 0.314 MAX | NAS 1792C4-4 |
| 01-366-7603 | 0.250-28-UNJF-3B | 1.306 MAX | 0.605 MAX | 0.310 MIN X 0.314 MAX | NAS 1792C4-6 |

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|---------------|
| 01-355-0987 | 0.250-28-UNJF-3B | 1.306 MAX | 0.605 MAX | 0.310 MIN X 0.314 MAX | NAS 1792C4-6K |
| 01-352-2629 | 0.312-24-UNJF-3B | 1.396 MAX | 0.649 MAX | 0.310 MIN X 0.314 MAX | NAS 1792C5-6 |

NUT, SELF-LOCKING, PLATE TWO LUG

SPECIFICATION: NAS 1024

MATERIAL: MIL-DTL-25027H

FINISH: STEEL: CADMIUM PLATE TYPE II, CLASS 2

CRES: SLIVER PLATE

ALUMINUM ALLOY: ANODIZE OR CHEMICAL FILM.

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|--------------|
| 00-997-1886 | 0.138-32-UNJC-3B | 0.984 MAX | 0.359 MAX | 0.686 MIN X 0.690 MAX | NAS 1024A06 |
| 00-808-3909 | 0.164-32-UNJC-3B | 0.984 MAX | 0.359 MAX | 0.686 MIN X 0.690 MAX | NAS 1024A08 |
| 00-582-8209 | 0.190-32-UNJF-3B | 0.984 MAX | 0.378 MAX | 0.686 MIN X 0.690 MAX | NAS 1024A3 |
| 00-121-8255 | 0.164-32-UNJC-3B | 0.984 MAX | 0.359 MAX | 0.686 MIN X 0.690 MAX | NAS 1024C08K |
| 00-816-7711 | 0.190-32-UNJF-3B | 0.984 MAX | 0.378 MAX | 0.686 MIN X 0.690 MAX | NAS 1024C3 |
| 00-660-2984 | 0.190-32-UNJF-3B | 0.984 MAX | 0.378 MAX | 0.686 MIN X 0.690 MAX | NAS 1024C3W |
| 01-012-2355 | 0.250-28-UNJF-3B | 1.296 MAX | 0.453 MAX | 0.998 MIN X 1.002 MAX | NAS 1024C4 |
| 00-857-5397 | 0.138-32-UNJC-3B | 0.984 MAX | 0.359 MAX | 0.686 MIN X 0.690 MAX | NAS 1024D06K |
| 00-660-3385 | 0.190-32-UNJF-3B | 0.984 MAX | 0.378 MAX | 0.686 MIN X 0.690 MAX | NAS 1024D3 |
| 00-559-0320 | 0.190-32-UNJF-3B | 0.984 MAX | 0.378 MAX | 0.686 MIN X 0.690 MAX | NAS 1024D3K |
| 00-813-3556 | 0.190-32-UNJF-3B | 0.984 MAX | 0.378 MAX | 0.686 MIN X 0.690 MAX | NAS 1024N3 |

NUT, SELF-LOCKING, PLATE, RIGHT ANGLE

SPECIFICATION: NAS 1033

MATERIAL: MIL-DTL-25027H

FINISH: STEEL CADMIUM PLATE, QQ-P-416, TYPE II, CLASS 2

CRES SLIVER PLATE

ALUMINUM ALLOY ANODIZE OR CHEMICAL FILM

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|-------------|
| 00-810-8060 | 0.138-32-UNJC-3B | 0.906 MAX | 0.343 MAX | 0.248 MIN X 0.252 MAX | NAS 1033A06 |
| 00-801-4406 | 0.164-32-UNJC-3B | 0.906 MAX | 0.343 MAX | 0.248 MIN X 0.252 MAX | NAS 1033A08 |
| 00-803-2552 | 0.190-32-UNJF-3B | 0.906 MAX | 0.343 MAX | 0.248 MIN X 0.252 MAX | NAS 1033A3 |
| 01-248-4502 | 0.250-28-UNJF-3B | 0.906 MAX | 0.375 MAX | 0.248 MIN X 0.252 MAX | NAS 1033A4 |
| 01-298-6985 | 0.312-24-UNJF-3B | 1.000 MAX | 0.437 MAX | 0.248 MIN X 0.252 MAX | NAS 1033A5 |
| 00-838-5727 | 0.138-32-UNJC-3B | 0.906 MAX | 0.344 MAX | 0.248 MIN X 0.252 MAX | NAS 1033C06 |
| 00-010-8378 | 0.164-32-UNJC-3B | 0.906 MAX | 0.343 MAX | 0.248 MIN X 0.252 MAX | NAS 1033C08 |
| 00-791-4913 | 0.190-32-UNJF-3B | 0.906 MAX | 0.343 MAX | 0.248 MIN X 0.252 MAX | NAS 1033C3 |
| 00-816-5339 | 0.138-32-UNJC-3B | 0.906 MAX | 0.343 MAX | 0.248 MIN X 0.252 MAX | NAS 1033D06 |
| 00-063-7928 | 0.164-32-UNJC-3B | 0.906 MAX | 0.343 MAX | 0.248 MIN X 0.252 MAX | NAS 1033D08 |
| 00-849-8493 | 0.190-32-UNJF-3B | 0.906 MAX | 0.343 MAX | 0.248 MIN X 0.252 MAX | NAS 1033D3 |
| 00-413-9817 | 0.250-28-UNJF-3B | 0.906 MAX | 0.375 MAX | 0.248 MIN X 0.252 MAX | NAS 1033D4 |
| 00-680-4983 | 0.138-32-UNJC-3B | 0.906 MAX | 0.343 MAX | 0.248 MIN X 0.252 MAX | NAS 1033N06 |
| 00-834-4874 | 0.164-32-UNJC-3B | 0.906 MAX | 0.343 MAX | 0.248 MIN X 0.252 MAX | NAS 1033N08 |

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|-------------|
| 00-834-4875 | 0.190-32-UNJF-3B | 0.906 MAX | 0.343 MAX | 0.248 MIN X 0.252 MAX | NAS 1033N3 |
| 00-685-6845 | 0.250-28-UNJF-3B | 0.906 MAX | 0.375 MAX | 0.248 MIN X 0.252 MAX | NAS 1033N4 |
| 01-082-5350 | 0.312-24-UNJF-3B | 1.000 MAX | 0.437 MAX | 0.248 MIN X 0.252 MAX | NAS 1033N5 |
| 00-068-8003 | 0.138-32-UNJC-3B | 0.906 MAX | 0.343 MAX | 0.248 MIN X 0.252 MAX | NAS 1033P06 |
| 01-242-1791 | 0.164-32-UNJC-3B | 0.906 MAX | 0.343 MAX | 0.248 MIN X 0.252 MAX | NAS 1033P08 |
| 00-623-5981 | 0.190-32-UNJF-3B | 0.906 MAX | 0.343 MAX | 0.248 MIN X 0.252 MAX | NAS 1033P3 |

NUT, SELF-LOCKING, PLATE TWO LUG, CAP FLOATING

SPECIFICATION: NAS 1473

MATERIAL: MIL-DTL-25027H

FINISH: STEEL, NUT, SHELL AND WASHER, CADMIUM PLATE QQ-P-416, TYPE II, CLASS 2.

CRES, NUT, SHELL AND WASHER, CLEAN AND PASSIVATE, MIL-S-5002

ALUMINUM ALLOY WASHER, ANODIZE OR CHEMICAL FILM, MIL-DTL-25027

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|-------------|
| 00-849-7028 | 0.164-32-UNJC-3B | 0.989 MAX | 0.313 MAX | 0.686 MIN X 0.690 MAX | NAS 1473A08 |
| 00-964-0878 | 0.190-32-UNJF-3B | 0.989 MAX | 0.313 MAX | 0.686 MIN X 0.690 MAX | NAS 1473A3 |
| 00-990-3591 | 0.250-28-UNJF-3B | 1.296 MAX | 0.372 MAX | 0.998 MIN X 1.002 MAX | NAS 1473A4 |
| 01-455-3512 | 0.250-28-UNJF-3B | 1.296 MAX | 0.372 MAX | 0.998 MIN X 1.002 MAX | NAS 1473A4K |
| 00-974-6614 | 0.312-24-UNJF-3B | 1.280 MAX | 0.410 MAX | 0.998 MIN X 1.002 MAX | NAS 1473A5 |
| 01-309-7728 | 0.164-32-UNJC-3B | 0.989 MAX | 0.313 MAX | 0.686 MIN X 0.690 MAX | NAS 1473C08 |
| 00-926-1840 | 0.190-32-UNJF-3B | 0.989 MAX | 0.313 MAX | 0.686 MIN X 0.690 MAX | NAS 1473C3 |
| 00-045-5636 | 0.250-28-UNJF-3B | 1.296 MAX | 0.372 MAX | 0.998 MIN X 1.002 MAX | NAS 1473C4 |
| 00-781-7094 | 0.312-24-UNJF-3B | 1.296 MAX | 0.410 MAX | 0.998 MIN X 1.002 MAX | NAS 1473C5 |
| 01-424-4826 | 0.164-32-UNJC-3B | 0.989 MAX | 0.313 MAX | 0.686 MIN X 0.690 MAX | NAS 1473F08 |
| 01-267-2877 | 0.190-32-UNJF-3B | 0.989 MAX | 0.313 MAX | 0.686 MIN X 0.690 MAX | NAS 1473F3 |
| 01-326-4928 | 0.250-28-UNJF-3B | 1.296 MAX | 0.372 MAX | 0.998 MIN X 1.002 MAX | NAS 1473F4 |
| 01-269-1497 | 0.190-32-UNJF-3B | 0.989 MAX | 0.313 MAX | 0.686 MIN X 0.690 MAX | NAS 1473R3 |
| 01-205-2829 | 0.250-28-UNJF-3B | 1.296 MAX | 0.372 MAX | 0.998 MIN X 1.002 MAX | NAS 1473R4 |
| 01-247-9379 | 0.312-24-UNJF-3B | 1.296 MAX | 0.410 MAX | 0.998 MIN X 1.002 MAX | NAS 1473R5 |
| 01-223-4420 | 0.250-28-UNJF-3B | 1.296 MAX | 0.372 MAX | 0.998 MIN X 1.002 MAX | NAS 1473S4 |

NUT, SELF-LOCKING, PLATE TWO LUG

SPECIFICATION: NAS 1474

MATERIAL: MIL-DTL-25027H

FINISH: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|-------------|
| 00-143-6338 | 0.112-40-UNJC-3B | 0.840 MAX | 0.204 MAX | 0.588 MIN X 0.592 MAX | NAS 1474A04 |
| 00-136-7794 | 0.138-32-UNJC-3B | 0.840 MAX | 0.221 MAX | 0.588 MIN X 0.592 MAX | NAS 1474A06 |
| 00-042-8687 | 0.164-32-UNJC-3B | 0.840 MAX | 0.268 MAX | 0.588 MIN X 0.592 MAX | NAS 1474A08 |
| 00-905-5473 | 0.190-32-UNJF-3B | 0.840 MAX | 0.268 MAX | 0.588 MIN X 0.592 MAX | NAS 1474A3 |
| 00-994-7209 | 0.250-28-UNJF-3B | 1.000 MAX | 0.350 MAX | 0.750 MIN X 0.754 MAX | NAS 1474A4 |
| 00-075-4033 | 0.112-40-UNJC-3B | 0.840 MAX | 0.204 MAX | 0.588 MIN X 0.592 MAX | NAS 1474C04 |
| 00-914-9119 | 0.138-32-UNJC-3B | 0.840 MAX | 0.221 MAX | 0.588 MIN X 0.592 MAX | NAS 1474C06 |
| 00-914-9118 | 0.164-32-UNJC-3B | 0.840 MAX | 0.268 MAX | 0.588 MIN X 0.592 MAX | NAS 1474C08 |
| 00-916-4572 | 0.190-32-UNJF-3B | 0.840 MAX | 0.268 MAX | 0.588 MIN X 0.592 MAX | NAS 1474C3 |

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|-------------|
| 00-916-4571 | 0.250-28-UNJF-3B | 1.000 MAX | 0.350 MAX | 0.750 MIN X 0.754 MAX | NAS 1474C4 |
| 01-310-5252 | 0.190-32-UNJF-3B | 0.840 MAX | 0.405 MAX | 0.588 MIN X 0.592 MAX | NAS 1474F3 |
| 01-264-5904 | 0.250-28-UNJF-3B | 1.000 MAX | 0.350 MAX | 0.998 MIN X 1.002 MAX | NAS 1474F4 |
| 01-267-8510 | 0.138-32-UNJC-3B | 0.840 MAX | 0.221 MAX | 0.588 MIN X 0.592 MAX | NAS 1474R06 |
| 01-381-9623 | 0.164-32-UNJC-3B | 0.840 MAX | 0.268 MAX | 0.588 MIN X 0.592 MAX | NAS 1474R08 |
| 01-244-2258 | 0.190-32-UNJF-3B | 0.840 MAX | 0.268 MAX | 0.588 MIN X 0.592 MAX | NAS 1474R3 |
| 01-248-1964 | 0.250-28-UNJF-3B | 1.000 MAX | 0.350 MAX | 0.750 MIN X 0.754 MAX | NAS 1474R4 |
| 01-341-3130 | 0.164-32-UNJC-3B | 0.840 MAX | 0.405 MAX | 0.588 MIN X 0.592 MAX | NAS 1474S3 |
| 00-549-6806 | 0.164-32-UNJC-3B | 0.840 MAX | 0.268 MAX | 0.588 MIN X 0.592 MAX | NAS 1474X08 |
| 00-549-6807 | 0.190-32-UNJF-3B | 0.840 MAX | 0.268 MAX | 0.588 MIN X 0.592 MAX | NAS 1474X3 |

NUT, SELF-LOCKING, PLATE, TWO LUG

SPECIFICATION: NAS 1175

MATERIAL: STEEL-CARBON OR ALLOY HEAT TREATED SAE 1030 OR BETTER

CRES- A286 PER AMS 5525, AMS 5732, OR AMS 5737

FINISH: STEEL, CADMIUM PLATE, QQ-P-416, TYPE II, CLASS 2.

CRES. SLIVER, PLATE, AMS 2410

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|-------------|
| 01-218-3182 | 0.250-28-UNJF-3B | 0.786 MAX | 0.281 MAX | 0.560 MIN X 0.564 MAX | NAS 1775-4 |
| 01-027-6431 | 0.312-24-UNJF-3B | 1.006 MAX | 0.328 MAX | 0.716 MIN X 0.720 MAX | NAS 1775-5 |
| 01-352-5839 | 0.312-24-UNJF-3B | 1.396 MAX | 0.328 MAX | 0.310 MIN X 0.314 MAX | NAS 1775C5M |

NUT, SELF-LOCKING, PLATE, SIDE BY SIDE, FLOATING

SPECIFICATION: NAS 1789

MATERIAL: STEEL, CARBON OR ALLOY HEAT TREATED SAE 1030 OR BETTER

FINISH: STEEL, CADMIUM PLATE, QQ-P-416, TYPE II, CLASS 2

CRES, SLIVER PLATE, AMS 2410

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|-------------|
| 01-058-5388 | 0.138-32-UNJC-3B | 0.525 MAX | 0.203 MAX | 0.217 MIN X 0.221 MAX | NAS 1789-06 |
| 01-070-9639 | 0.164-32-UNJC-3B | 0.525 MAX | 0.250 MAX | 0.217 MIN X 0.221 MAX | NAS 1789-08 |
| 01-058-3972 | 0.190-32-UNJF-3B | 0.525 MAX | 0.250 MAX | 0.217 MIN X 0.221 MAX | NAS 1789-3 |
| 01-306-4861 | 0.190-32-UNJF-3B | 0.525 MAX | 0.250 MAX | 0.217 MIN X 0.221 MAX | NAS 1789-3K |
| 01-057-3105 | 0.250-28-UNJF-3B | 0.617 MAX | 0.281 MAX | 0.217 MIN X 0.221 MAX | NAS 1789-4 |
| 01-057-9346 | 0.312-24-UNJF-3B | 0.767 MAX | 0.328 MAX | 0.267 MIN X 0.271 MAX | NAS 1789-5 |
| 01-387-0766 | 0.190-32-UNJF-3B | 0.525 MAX | 0.250 MAX | 0.217 MIN X 0.221 MAX | NAS 1789C3 |
| 01-110-9788 | 0.190-32-UNJF-3B | 0.525 MAX | 0.250 MAX | 0.217 MIN X 0.221 MAX | NAS 1789C3M |
| 01-088-2826 | 0.250-28-UNJF-3B | 0.617 MAX | 0.281 MAX | 0.217 MIN X 0.221 MAX | NAS 1789C4M |
| 01-198-1726 | 0.164-32-UNJC-3B | 0.525 MAX | 0.250 MAX | 0.217 MIN X 0.221 MAX | NAS 1789X08 |

NUT, SELF-LOCKING, PLATE, TWO LUG

SPECIFICATION: NAS 1870

MATERIAL: MIL-DTL-25027H

STEEL, SEE PROCUREMENT SPECIFICATION

CRES, A-286, AMS 5525, AMS 5732 OR AMS 5737

FINISH: STEEL, CADMIUM PLATE, PLUS MIL-L-46010, TYPE I, DRY FILM LUBRICANT.

CRES, SLIVER PLATE, AMS 2410

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|---------------|
| 00-826-6131 | 0.190-32-UNJF-3B | 0.940 MAX | 0.272 MAX | 0.686 MIN X 0.690 MAX | NAS1870-3-2 |
| 01-327-5709 | 0.190-32-UNJF-3B | 0.948 MAX | 0.312 MAX | 0.686 MIN X 0.690 MAX | NAS1870-3-2K |
| 00-685-7927 | 0.190-32-UNJF-3B | 0.948 MAX | 0.375 MAX | 0.686 MIN X 0.690 MAX | NAS 1870-3-3 |
| 01-042-8869 | 0.190-32-UNJF-3B | 0.948 MAX | 0.438 MAX | 0.686 MIN X 0.690 MAX | NAS 1870-3-4 |
| 00-809-7434 | 0.190-32-UNJF-3B | 0.948 MAX | 0.500 MAX | 0.686 MIN X 0.690 MAX | NAS 1870-3-5 |
| 01-252-7283 | 0.190-32-UNJF-3B | 0.948 MAX | 0.500 MAX | 0.686 MIN X 0.690 MAX | NAS 1870-3-5K |
| 00-584-6809 | 0.190-32-UNJF-3B | 0.948 MAX | 0.562 MAX | 0.686 MIN X 0.690 MAX | NAS 1870-3-6 |
| 00-057-3585 | 0.250-28-UNJF-3B | 1.292 MAX | 0.344 MAX | 0.998 MIN X 1.002 MAX | NAS 1870-4-2 |
| 00-052-0557 | 0.250-28-UNJF-3B | 1.292 MAX | 0.406 MAX | 0.998 MIN X 1.002 MAX | NAS 1870-4-3 |
| 00-584-8165 | 0.250-28-UNJF-3B | 1.292 MAX | 0.469 MAX | 0.998 MIN X 1.002 MAX | NAS 1870-4-4 |
| 00-814-6662 | 0.250-28-UNJF-3B | 1.292 MAX | 0.594 MAX | 0.998 MIN X 1.002 MAX | NAS 1870-4-6 |
| 00-812-2418 | 0.312-24-UNJF-3B | 1.292 MAX | 0.391 MAX | 0.998 MIN X 1.002 MAX | NAS 1870-5-2 |
| 00-819-8043 | 0.312-24-UNJF-3B | 1.292 MAX | 0.453 MAX | 0.998 MIN X 1.002 MAX | NAS 1870-5-3 |
| 00-936-4577 | 0.312-24-UNJF-3B | 1.292 MAX | 0.578 MAX | 0.998 MIN X 1.002 MAX | NAS 1870-5-5 |
| 00-782-8041 | 0.312-24-UNJF-3B | 1.292 MAX | 0.641 MAX | 0.998 MIN X 1.002 MAX | NAS 1870-5-6 |
| 01-109-5476 | 0.190-32-UNJF-3B | 0.948 MAX | 0.312 MAX | 0.686 MIN X 0.690 MAX | NAS 1870CL3-2 |
| 01-038-4781 | 0.190-32-UNJF-3B | 0.948 MAX | 0.375 MAX | 0.686 MIN X 0.690 MAX | NAS 1870CL3-3 |
| 01-172-5583 | 0.190-32-UNJF-3B | 0.948 MAX | 0.438 MAX | 0.686 MIN X 0.690 MAX | NAS 1870CL3-4 |
| 01-137-9718 | 0.190-32-UNJF-3B | 0.948 MAX | 0.500 MAX | 0.686 MIN X 0.690 MAX | NAS 1870CL3-5 |
| 01-133-1588 | 0.190-32-UNJF-3B | 0.948 MAX | 0.562 MAX | 0.688 MIN X 0.690 MAX | NAS 1870CL3-6 |
| 01-172-5584 | 0.250-28-UNJF-3B | 1.292 MAX | 0.344 MAX | 0.998 MIN X 1.002 MAX | NAS 1870CL4-2 |
| 00-324-8791 | 0.312-24-UNJF-3B | 1.296 MAX | 0.391 MAX | 0.998 MIN X 1.002 MAX | NAS 1870CL5-2 |
| 00-849-6860 | 0.190-32-UNJF-3B | 0.948 MAX | 0.312 MAX | 0.686 MIN X 0.690 MAX | NAS 1870C3-2 |
| 00-492-3053 | 0.190-32-UNJF-3B | 0.948 MAX | 0.375 MAX | 0.686 MIN X 0.690 MAX | NAS 1870C3-3 |
| 01-127-1538 | 0.190-32-UNJF-3B | 0.948 MAX | 0.438 MAX | 0.686 MIN X 0.690 MAX | NAS 1870C3-4 |
| 01-127-1537 | 0.190-32-UNJF-3B | 0.948 MAX | 0.500 MAX | 0.686 MIN X 0.690 MAX | NAS 1870C3-5 |
| 00-849-6865 | 0.190-32-UNJF-3B | 0.948 MAX | 0.562 MAX | 0.686 MIN X 0.690 MAX | NAS 1870C3-6 |

NUT, SELF-LOCKING, PLATE, TWO LUGS SPECIFICATION: NAS 1791

MATERIAL: ALLOY OR CARBON STEEL, HEAT TREATED

CRES, A 286 AMS 5525, AMS 5732, OR AMS 5737

FINISH: ALLOY OR CARBON STEEL, QQ-P-416, TYPE II, CLASS 2

CRES, PASSIVATE, QQ-P-35 AND DRY FILM LUBRICANT

SLIVER PLATE, AMS 2410

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|--------------|
| 00-762-0996 | 0.190-32-UNJF-3B | 0.948 MAX | 0.250 MAX | 0.686 MIN X 0.690 MAX | NAS 1791A3-1 |
| 01-107-3578 | 0.190-32-UNJF-3B | 0.948 MAX | 0.312 MAX | 0.686 MIN X 0.690 MAX | NAS 1791A3-2 |
| 01-090-1544 | 0.190-32-UNJF-3B | 0.948 MAX | 0.375 MAX | 0.686 MIN X 0.690 MAX | NAS 1791A3-3 |

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|----------------|
| 00-093-3299 | 0.190-32-UNJF-3B | 0.948 MAX | 0.438 MAX | 0.686 MIN X 0.690 MAX | NAS 1791A3-4 |
| 01-085-1212 | 0.190-32-UNJF-3B | 0.948 MAX | 0.500 MAX | 0.686 MIN X 0.690 MAX | NAS 1791A3-5 |
| 01-108-4445 | 0.190-32-UNJF-3B | 0.948 MAX | 0.562 MAX | 0.686 MIN X 0.690 MAX | NAS 1791A3-6 |
| 01-102-1877 | 0.250-28-UNJF-3B | 1.292 MAX | 0.295 MAX | 0.998 MIN X 1.002 MAX | NAS 1791A4-1 |
| 01-090-1543 | 0.250-28-UNJF-3B | 1.292 MAX | 0.357 MAX | 0.998 MIN X 1.002 MAX | NAS 1791A4-2 |
| 01-117-5058 | 0.250-28-UNJF-3B | 1.292 MAX | 0.419 MAX | 0.998 MIN X 1.002 MAX | NAS 1791A4-3 |
| 01-093-9700 | 0.250-28-UNJF-3B | 1.292 MAX | 0.481 MAX | 0.998 MIN X 1.002 MAX | NAS 1791A4-4 |
| 01-334-7939 | 0.250-28-UNJF-3B | 1.292 MAX | 0.543 MAX | 0.998 MIN X 1.002 MAX | NAS 1791A4-5 |
| 00-283-7522 | 0.250-28-UNJF-3B | 1.292 MAX | 0.605 MAX | 0.998 MIN X 1.002 MAX | NAS 1791A4-6 |
| 01-094-2887 | 0.312-24-UNJF-3B | 1.292 MAX | 0.344 MAX | 0.998 MIN X 1.002 MAX | NAS 1791A5-1 |
| 01-352-8028 | 0.312-24-UNJF-3B | 1.292 MAX | 0.400 MAX | 0.998 MIN X 1.002 MAX | NAS 1791A5-2 |
| 01-334-1878 | 0.312-24-UNJF-3B | 1.292 MAX | 0.524 MAX | 0.998 MIN X 1.002 MAX | NAS 1791A5-4 |
| 01-445-3806 | 0.312-24-UNJF-3B | 1.292 MAX | 0.586 MAX | 0.998 MIN X 1.002 MAX | NAS 1791A5-5 |
| 01-445-3803 | 0.312-24-UNJF-3B | 1.292 MAX | 0.649 MAX | 0.998 MIN X 1.002 MAX | NAS 1791A5-6 |
| 00-379-4633 | 0.190-32-UNJF-3B | 0.948 MAX | 0.220 MAX | 0.686 MIN X 0.690 MAX | NAS 1791C3-1 |
| 00-143-0358 | 0.190-32-UNJF-3B | 0.948 MAX | 0.296 MAX | 0.686 MIN X 0.690 MAX | NAS 1791C3-2 |
| 01-331-6292 | 0.190-32-UNJF-3B | 0.948 MAX | 0.312 MAX | 0.686 MIN X 0.690 MAX | NAS 1791C3-2NP |
| 01-334-1331 | 0.190-32-UNJF-3B | 0.948 MAX | 0.312 MAX | 0.686 MIN X 0.690 MAX | NAS 1791C3-2P |
| 01-334-7938 | 0.190-32-UNJF-3B | 0.948 MAX | 0.375 MAX | 0.686 MIN X 0.690 MAX | NAS 1791C3-3 |
| 01-342-7249 | 0.190-32-UNJF-3B | 0.948 MAX | 0.375 MAX | 0.686 MIN X 0.690 MAX | NAS 1791C3-3K |
| 01-332-6511 | 0.190-32-UNJF-3B | 0.948 MAX | 0.375 MAX | 0.686 MIN X 0.690 MAX | NAS 1791C3-3NP |
| 01-328-2043 | 0.190-32-UNJF-3B | 0.948 MAX | 0.438 MAX | 0.686 MIN X 0.690 MAX | NAS 1791C3-4 |
| 01-343-3186 | 0.190-32-UNJF-3B | 0.948 MAX | 0.438 MAX | 0.686 MIN X 0.690 MAX | NAS 1791C3-4K |
| 01-334-7937 | 0.190-32-UNJF-3B | 0.948 MAX | 0.500 MAX | 0.686 MIN X 0.690 MAX | NAS 1791C3-5 |
| 00-283-4616 | 0.190-32-UNJF-3B | 0.948 MAX | 0.562 MAX | 0.686 MIN X 0.690 MAX | NAS 1791C3-6 |
| 00-283-4618 | 0.250-28-UNJF-3B | 1.292 MAX | 0.286 MAX | 0.998 MIN X 1.002 MAX | NAS 1791C4-1 |
| 00-283-4619 | 0.250-28-UNJF-3B | 1.292 MAX | 0.350 MAX | 0.998 MIN X 1.002 MAX | NAS 1791C4-2 |
| 01-090-5559 | 0.250-28-UNJF-3B | 1.292 MAX | 0.419 MAX | 0.998 MIN X 1.002 MAX | NAS 1791C4-3 |
| 01-090-6367 | 0.250-28-UNJF-3B | 1.292 MAX | 0.481 MAX | 0.998 MIN X 1.002 MAX | NAS 1791C4-4 |
| 01-090-5556 | 0.250-28-UNJF-3B | 1.292 MAX | 0.543 MAX | 0.998 MIN X 1.002 MAX | NAS 1791C4-5 |
| 00-283-7522 | 0.250-28-UNJF-3B | 1.292 MAX | 0.600 MAX | 0.998 MIN X 1.002 MAX | NAS 1791C4-6 |
| 01-358-6676 | 0.250-28-UNJF-3B | 1.292 MAX | 0.605 MAX | 0.998 MIN X 1.002 MAX | NAS 1791C4-6K |
| 01-098-6193 | 0.312-24-UNJF-3B | 1.292 MAX | 0.344 MAX | 0.998 MIN X 1.002 MAX | NAS 1791C5-1 |
| 01-459-6543 | 0.312-24-UNJF-3B | 1.292 MAX | 0.400 MAX | 0.998 MIN X 1.002 MAX | NAS 1791C5-2 |
| 01-356-5103 | 0.312-24-UNJF-3B | 1.292 MAX | 0.461 MAX | 0.998 MIN X 1.002 MAX | NAS 1791C5-3 |
| 00-283-4635 | 0.312-24-UNJF-3B | 1.292 MAX | 0.529 MAX | 0.998 MIN X 1.002 MAX | NAS 1791C5-4 |
| 01-251-4223 | 0.312-24-UNJF-3B | 1.292 MAX | 0.586 MAX | 0.998 MIN X 1.002 MAX | NAS 1791C5-5 |

NUT, SELF-LOCKING, PLATE, CORNER

SPECIFICATION: NAS 1793

MATERIAL: ALLOY OR CARBON STEEL, HEAT TREATED.

CRES A 286, AMS 5525, AMS 5732 OR AMS 5737

FINISH: CADMIUM PLATE, QQ-P-416, TYPE II, CLASS 2.

PASSIVATE, QQ-P-35

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|--------------|
| 01-119-1097 | 0.190-32-UNJF-3B | 0.750 MAX | 0.250 MAX | 0.484 MIN X 0.488 MAX | NAS 1793A3-1 |
| 01-117-5056 | 0.190-32-UNJF-3B | 0.750 MAX | 0.312 MAX | 0.484 MIN X 0.488 MAX | NAS 1793A3-2 |
| 01-113-5189 | 0.190-32-UNJF-3B | 0.750 MAX | 0.375 MAX | 0.484 MIN X 0.488 MAX | NAS 1793A3-3 |
| 01-186-7701 | 0.190-32-UNJF-3B | 0.750 MAX | 0.438 MAX | 0.484 MIN X 0.488 MAX | NAS 1793A3-4 |

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|--------------|
| 01-234-9410 | 0.190-32-UNJF-3B | 0.750 MAX | 0.500 MAX | 0.484 MIN X 0.488 MAX | NAS 1793A3-5 |
| 01-118-2479 | 0.250-28-UNJF-3B | 0.900 MAX | 0.295 MAX | 0.705 MIN X 0.709 MAX | NAS 1793A4-1 |
| 01-118-5690 | 0.250-28-UNJF-3B | 0.900 MAX | 0.357 MAX | 0.705 MIN X 0.709 MAX | NAS 1793A4-2 |
| 01-335-2702 | 0.250-28-UNJF-3B | 0.900 MAX | 0.481 MAX | 0.705 MIN X 0.709 MAX | NAS 1793A4-4 |
| 01-355-5079 | 0.250-28-UNJF-3B | 0.900 MAX | 0.543 MAX | 0.705 MIN X 0.709 MAX | NAS 1793A4-5 |
| 01-453-9044 | 0.250-28-UNJF-3B | 0.900 MAX | 0.605 MAX | 0.705 MIN X 0.709 MAX | NAS 1793A4-6 |
| 01-338-4105 | 0.190-32-UNJF-3B | 0.750 MAX | 0.250 MAX | 0.484 MIN X 0.488 MAX | NAS 1793C3-1 |
| 01-339-5955 | 0.190-32-UNJF-3B | 0.750 MAX | 0.312 MAX | 0.484 MIN X 0.488 MAX | NAS 1793C3-2 |
| 01-339-8170 | 0.190-32-UNJF-3B | 0.750 MAX | 0.375 MAX | 0.484 MIN X 0.488 MAX | NAS 1793C3-3 |
| 01-338-6832 | 0.190-32-UNJF-3B | 0.750 MAX | 0.438 MAX | 0.484 MIN X 0.488 MAX | NAS 1793C3-4 |
| 01-363-2680 | 0.190-32-UNJF-3B | 0.750 MAX | 0.562 MAX | 0.484 MIN X 0.488 MAX | NAS 1793C3-6 |
| 01-126-9667 | 0.250-28-UNJF-3B | 0.900 MAX | 0.295 MAX | 0.705 MIN X 0.709 MAX | NAS 1793C4-1 |
| 01-351-9402 | 0.250-28-UNJF-3B | 0.900 MAX | 0.481 MAX | 0.705 MIN X 0.709 MAX | NAS 1793C4-4 |

NUT, PLATE, SELF-LOCKING

SPECIFICATION: NAS 1803

MATERIAL: NUT, AISI 4130 OR AISI 8740

FINISH CADMIUM PLATE QQ-P-416, CLASS 2
PASSIVATE, QQ-P-35

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|----------------|
| 01-127-1539 | 0.190-32-UNJF-3B | 1.390 MAX | 0.433 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-3A13C |
| 01-447-6837 | 0.190-32-UNJF-3B | 1.390 MAX | 0.323 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-3A2 |
| 00-404-5104 | 0.190-32-UNJF-3B | 1.390 MAX | 0.353 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-3A5 |
| 01-441-8583 | 0.190-32-UNJF-3B | 1.390 MAX | 0.313 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-3B1 |
| 01-216-7894 | 0.190-32-UNJF-3B | 1.390 MAX | 0.403 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-3B10 |
| 01-449-8804 | 0.190-32-UNJF-3B | 1.390 MAX | 0.413 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-3B11 |
| 01-210-2925 | 0.190-32-UNJF-3B | 1.390 MAX | 0.323 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-3B2 |
| 01-310-1096 | 0.190-32-UNJF-3B | 1.390 MAX | 0.333 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-3B3 |
| 01-310-5254 | 0.190-32-UNJF-3B | 1.390 MAX | 0.343 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-3B4 |
| 01-325-1981 | 0.190-32-UNJF-3B | 1.390 MAX | 0.353 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-3B5 |
| 01-321-2426 | 0.190-32-UNJF-3B | 1.390 MAX | 0.363 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-3B6 |
| 01-216-8260 | 0.190-32-UNJF-3B | 1.390 MAX | 0.373 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-3B7 |
| 01-216-6641 | 0.190-32-UNJF-3B | 1.390 MAX | 0.383 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-3B8 |
| 01-220-3479 | 0.250-28-UNJF-3B | 1.390 MAX | 0.313 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-4B1 |
| 01-302-0775 | 0.250-28-UNJF-3B | 1.390 MAX | 0.403 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-4B10 |
| 01-354-3726 | 0.250-28-UNJF-3B | 1.390 MAX | 0.423 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-4B12 |
| 01-321-2427 | 0.250-28-UNJF-3B | 1.390 MAX | 0.423 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-4B12C |
| 01-173-1098 | 0.250-28-UNJF-3B | 1.390 MAX | 0.433 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-4B13 |
| 01-339-2699 | 0.250-28-UNJF-3B | 1.390 MAX | 0.323 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-4B2 |
| 01-152-3528 | 0.250-28-UNJF-3B | 1.390 MAX | 0.333 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-4B3 |
| 01-284-9715 | 0.250-28-UNJF-3B | 1.390 MAX | 0.353 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-4B5 |
| 01-288-1444 | 0.250-28-UNJF-3B | 1.390 MAX | 0.363 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-4B6 |
| 01-246-7468 | 0.250-28-UNJF-3B | 1.390 MAX | 0.383 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-4B8 |
| 01-337-9669 | 0.250-28-UNJF-3B | 1.390 MAX | 0.393 MAX | 1.123 MIN X 1.127 MAX | NAS 1803-4B9 |

NUT, SELF-LOCKING, PLATE, CORNER

SPECIFICATION: NAS 1027

MATERIAL: MIL-DTL-25027H

FINISH: ALUMINUM ALLOY: ANODIZE OR CHEMICAL FILM, MIL-DTL-25027H

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

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|-------------|------------------|-----------|-----------|-----------------------|-------------|
| 00-660-2305 | 0.164-32-UNJC-3B | 0.703 MAX | 0.234 MAX | 0.339 MIN X 0.349 MAX | NAS 1027D06 |
| 00-827-6005 | 0.164-32-UNJC-3B | 0.703 MAX | 0.297 MAX | 0.339 MIN X 0.349 MAX | NAS 1027D08 |
| 00-558-3376 | 0.190-32-UNJF-3B | 0.703 MAX | 0.312 MAX | 0.339 MIN X 0.349 MAX | NAS 1027D3 |
| 00-851-5598 | 0.190-32-UNJF-3B | 0.703 MAX | 0.312 MAX | 0.339 MIN X 0.349 MAX | NAS 1027D3K |
| 00-803-4251 | 0.375-24-UNJF-3B | 1.008 MAX | 0.453 MAX | 0.495 MIN X 0.505 MAX | NAS 1027D6 |

NUT, SELF, LOCKING, PLATE, CORNER

SPECIFICATION: NAS 1028

MATERIAL: MIL-DTL-25027H

FINISH STEEL, CADMIUM PLATE, QQ-P-416, TYPE II, CLASS 2

CRES, SLIVER, PLATE, MIL-DTL-25027H

ALUMINUM ALLOY, ANODIZE OR CHEMICAL FILM, MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|-------------|
| 00-543-2597 | 0.190-32-UNJF-3B | 0.765 MAX | 0.378 MAX | 0.339 MIN X 0.349 MAX | NAS 1028A3 |
| 00-660-2307 | 0.190-32-UNJF-3B | 0.765 MAX | 0.378 MAX | 0.339 MIN X 0.349 MAX | NAS 1028D3 |
| 00-853-2902 | 0.190-32-UNJF-3B | 0.765 MAX | 0.378 MAX | 0.339 MIN X 0.349 MAX | NAS 1028D3K |
| 00-834-4871 | 0.164-32-UNJC-3B | 0.765 MAX | 0.359 MAX | 0.339 MIN X 0.349 MAX | NAS 1028N08 |
| 00-803-4236 | 0.190-32-UNJF-3B | 0.765 MAX | 0.378 MAX | 0.339 MIN X 0.349 MAX | NAS 1028N3 |

NUT, SELF-LOCKING, PLATE, CORNER

SPECIFICATION: NAS 1772

MATERIAL: STEEL, CARBON OR ALLOY HEAT TREATED SAE 1030 OR BETTER.

CRES, A286 AMS 5525, AMS 5732, OR AMS 5737

FINISH STEEL, CADMIUM PLATE, QQ-P-416 TYPE II, CLASS 2

CRES, SLIVER, PLATE, AMS 2410

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|---------------|-------------|
| 01-315-3566 | 0.375-24-UNJF-3B | 0.968 MAX | 0.344 MAX | 0.500 NOMINAL | NAS 1772-6 |
| 01-191-0429 | 0.250-28-UNJF-3B | 0.852 MAX | 0.281 MAX | 0.500 NOMINAL | NAS 1772C5M |
| 01-172-5589 | 0.312-24-UNJF-3B | 0.914 MAX | 0.328 MAX | 0.500 NOMINAL | NAS 1772C5M |
| 01-286-6065 | 0.375-24-UNJF-3B | 0.968 MAX | 0.344 MAX | 0.500 NOMINAL | NAS 1772C6M |

NUT, SELF-LOCKING, PLATE, ONE LUG

SPECIFICATION: NAS 1778

MATERIAL: STEEL, CARBON OR ALLOY HEAT TREATED, SAE 1030 OR BETTER.

CRES, A286, AMS 5525, AMS 5732 OR AMS 5737

FINISH STEEL, CADMIUM PLATE, QQ-P-416 TYPE II, CLASS 2

CRES, SLIVER PLATE, AMS 2410

PROCUREMENT SPECIFICATION: MIL-DTL-25027H

| | | | | | |
|-------------|------------------|-----------|-----------|-----------------------|------------|
| 01-020-0932 | 0.312-24-UNJF-3B | 0.747 MAX | 0.328 MAX | 0.267 MIN X 0.271 MAX | NAS 1778-5 |
| 01-310-3975 | 0.250-28-UNJF-3B | 0.591 MAX | 0.281 MAX | 0.217 MIN X 0.221 MAX | NAS 1778X4 |
| 01-020-0932 | 0.312-24-UNJF-3B | 0.747 MAX | 0.328 MAX | 0.267 MIN X 0.271 MAX | NAS 1778-5 |