

Jan 26 2015

| FSC | EBS NIIN | Name | MAP | Base Unit of Measure |
|------|-----------|--|---------------|----------------------|
| 9135 | 000822455 | HYDRAZINE, MONOMETHYL (MMH) CYL | \$ 10.040000 | LB |
| 9135 | 001429362 | HELIUM, LIQUID, 99.995%, DEWAR | \$ 10.298459 | LI |
| 9135 | 001489813 | HYDRAZINE, MONOMETHYL (MMH) BULK | \$ 10.040000 | LB |
| 9135 | 001491610 | HYDRAZINE, MONOPROPELLANT (MPH) DRUM/CYL | \$ 8.850000 | LB |
| 6830 | 002854769 | NITROGEN, LIQUID, 99.5, BULK | \$ 0.883978 | GL |
| 9130 | 005437429 | KEROSENE, RP-1 (BULK) | \$ 7.109582 | GL |
| 9130 | 005592475 | KEROSENE, RP-1 (DRUM) | \$ 12.432877 | GL |
| 9135 | 005595287 | OXYGEN, LIQUID, 99.5% | \$ 96.597421 | TN |
| 9135 | 006111347 | HYDROGEN, LIQUID | \$ 2.737804 | LB |
| 9135 | 006874293 | HYDRAZINE, UNSYMMETRICAL-DIMETHYLHYDRAZINE (UDMH) BULK | \$ 7.380000 | LB |
| 9135 | 007534568 | HYDRAZINE, ANHYDROUS (AH) | \$ 6.200000 | LB |
| 9135 | 007534637 | HYDRAZINE, UNSYMMETRICAL-DIMETHYLHYDRAZINE (UDMH) CYL | \$ 7.380000 | LB |
| 9135 | 007534919 | HYDRAZINE, A-50, BULK | \$ 6.790000 | LB |
| 9135 | 007542695 | DINITROGEN TETROXIDE, NTO CYL 99.5% | \$ 2.018303 | LB |
| 9135 | 007819834 | HYDRAZINE, A-50, DRUM/CYL | \$ 6.790000 | LB |
| 6830 | 008089531 | OXYGEN, AVIATORS BREATHING (ABO), LIQUID, BULK | \$ 1.277189 | GL |
| 9135 | 008238115 | NITROGEN, GASEOUS, 99.5% | \$ 5.108283 | MC |
| 9135 | 008821793 | ARGON, GASEOUS, 99.998% CYL | \$ 0.048668 | CF |
| 9135 | 008902011 | HELIUM, GASEOUS (CONUS), BULK | \$ 150.462633 | MC |
| 9135 | 009268888 | HELIUM, GASEOUS 99.995%, CYL | \$ 0.650471 | CF |
| 9135 | 009355863 | NITROGEN, GASEOUS, 99.99% | \$ 4.274372 | MC |
| 9135 | 009652526 | NITROGEN, LIQUID, 99.99% | \$ 68.384276 | TN |
| 9135 | 009652527 | OXYGEN, LIQUID, 99.6% | \$ 102.473378 | TN |
| 9135 | 010485285 | JP-10 | \$ 17.374506 | GL |
| 9135 | 010499592 | HYDRAZINE-WATER, H-70 | \$ 6.200000 | LB |
| 9135 | 010577408 | DINITROGEN TETROXIDE, MON-10, CYL | \$ 19.864023 | LB |
| 6830 | 011038393 | HELIUM, GASEOUS, ULTRA HIGH PURE 99.9997%, CYL | \$ 1.070606 | CF |
| 9135 | 011465134 | DINITROGEN TETROXIDE, MON-3 LOW IRON, BULK | \$ 2.747011 | LB |
| 9135 | 011465135 | DINITROGEN TETROXIDE, MON-3 LOW IRON, CYL | \$ 2.725457 | LB |
| 9135 | 011507862 | PRIMING FLUID, PF-1 | \$ 17.256022 | GL |
| 9135 | 012321852 | HYDRAZINE, HIGH PURITY, DRUM/CYL | \$ 28.210274 | LB |
| 9135 | 013040747 | DINITROGEN TETROXIDE, MON-1 LOW IRON, BULK | \$ 1.630000 | LB |
| 9135 | 013729218 | HYDRAZINE, MONOPROPELLANT (MPH) BULK | \$ 8.850000 | LB |
| 9135 | 013736641 | HYDRAZINE, HIGH PURITY, BULK | \$ 28.091067 | LB |
| 9130 | 015229767 | KEROSENE, RP-2 ULTRA LOW SULFUR, DRUM | \$ 14.366664 | GL |
| 9135 | 015251620 | HELIUM, GASEOUS (OCONUS) BULK | \$ 4.403911 | CZ |
| 9130 | 015399895 | KEROSENE, RP-2, ULTRA LOW SULFUR, BULK | \$ 13.100000 | GL |
| 9135 | 015459491 | DINITROGEN TETROXIDE, MON-3 ULTRA LOW IRON, CYL | \$ 2.587879 | LB |
| 9135 | 015937382 | HELIUM, LIQUID, 99.995%, BULK | \$ 26.268544 | GL |
| 6830 | 015987265 | NITROGEN, LIQUID, GRADE L | \$ 1.230006 | GL |
| 6830 | 015987274 | HELIUM, GASEOUS, CGA GRADE N, BULK | \$ 149.250222 | MC |

Jan 27 2015

| FSC | EBS NIIN | Name | MAP | Base Unit of Measure |
|------|-----------|--|---------------|----------------------|
| 9135 | 000822455 | HYDRAZINE, MONOMETHYL (MMH) CYL | \$ 10.040000 | LB |
| 9135 | 001429362 | HELIUM, LIQUID, 99.995%, DEWAR | \$ 10.298459 | LI |
| 9135 | 001489813 | HYDRAZINE, MONOMETHYL (MMH) BULK | \$ 10.040000 | LB |
| 9135 | 001491610 | HYDRAZINE, MONOPROPELLANT (MPH) DRUM/CYL | \$ 8.850000 | LB |
| 6830 | 002854769 | NITROGEN, LIQUID, 99.5, BULK | \$ 0.883978 | GL |
| 9130 | 005437429 | KEROSENE, RP-1 (BULK) | \$ 7.109582 | GL |
| 9130 | 005592475 | KEROSENE, RP-1 (DRUM) | \$ 12.432877 | GL |
| 9135 | 005595287 | OXYGEN, LIQUID, 99.5% | \$ 96.597421 | TN |
| 9135 | 006111347 | HYDROGEN, LIQUID | \$ 2.737804 | LB |
| 9135 | 006874293 | HYDRAZINE, UNSYMMETRICAL-DIMETHYLHYDRAZINE (UDMH) BULK | \$ 7.380000 | LB |
| 9135 | 007534568 | HYDRAZINE, ANHYDROUS (AH) | \$ 6.200000 | LB |
| 9135 | 007534637 | HYDRAZINE, UNSYMMETRICAL-DIMETHYLHYDRAZINE (UDMH) CYL | \$ 7.380000 | LB |
| 9135 | 007534919 | HYDRAZINE, A-50, BULK | \$ 6.790000 | LB |
| 9135 | 007542695 | DINITROGEN TETROXIDE, NTO CYL 99.5% | \$ 2.018303 | LB |
| 9135 | 007819834 | HYDRAZINE, A-50, DRUM/CYL | \$ 6.790000 | LB |
| 6830 | 008089531 | OXYGEN, AVIATORS BREATHING (ABO), LIQUID, BULK | \$ 1.277189 | GL |
| 9135 | 008238115 | NITROGEN, GASEOUS, 99.5% | \$ 5.108283 | MC |
| 9135 | 008821793 | ARGON, GASEOUS, 99.998% CYL | \$ 0.048668 | CF |
| 9135 | 008902011 | HELIUM, GASEOUS (CONUS), BULK | \$ 150.620437 | MC |
| 9135 | 009268888 | HELIUM, GASEOUS 99.995%, CYL | \$ 0.650471 | CF |
| 9135 | 009355863 | NITROGEN, GASEOUS, 99.99% | \$ 4.274372 | MC |
| 9135 | 009652526 | NITROGEN, LIQUID, 99.99% | \$ 68.384276 | TN |
| 9135 | 009652527 | OXYGEN, LIQUID, 99.6% | \$ 102.473378 | TN |
| 9135 | 010485285 | JP-10 | \$ 17.374507 | GL |
| 9135 | 010499592 | HYDRAZINE-WATER, H-70 | \$ 6.200000 | LB |
| 9135 | 010577408 | DINITROGEN TETROXIDE, MON-10, CYL | \$ 19.864023 | LB |
| 6830 | 011038393 | HELIUM, GASEOUS, ULTRA HIGH PURE 99.9997%, CYL | \$ 1.070606 | CF |
| 9135 | 011465134 | DINITROGEN TETROXIDE, MON-3 LOW IRON, BULK | \$ 2.747011 | LB |
| 9135 | 011465135 | DINITROGEN TETROXIDE, MON-3 LOW IRON, CYL | \$ 2.725457 | LB |
| 9135 | 011507862 | PRIMING FLUID, PF-1 | \$ 17.256022 | GL |
| 9135 | 012321852 | HYDRAZINE, HIGH PURITY, DRUM/CYL | \$ 28.210274 | LB |
| 9135 | 013040747 | DINITROGEN TETROXIDE, MON-1 LOW IRON, BULK | \$ 1.630000 | LB |
| 9135 | 013729218 | HYDRAZINE, MONOPROPELLANT (MPH) BULK | \$ 8.850000 | LB |
| 9135 | 013736641 | HYDRAZINE, HIGH PURITY, BULK | \$ 28.091067 | LB |
| 9130 | 015229767 | KEROSENE, RP-2 ULTRA LOW SULFUR, DRUM | \$ 14.366664 | GL |
| 9135 | 015251620 | HELIUM, GASEOUS (OCONUS) BULK | \$ 4.403911 | CZ |
| 9130 | 015399895 | KEROSENE, RP-2, ULTRA LOW SULFUR, BULK | \$ 13.100000 | GL |
| 9135 | 015459491 | DINITROGEN TETROXIDE, MON-3 ULTRA LOW IRON, CYL | \$ 2.587879 | LB |
| 9135 | 015937382 | HELIUM, LIQUID, 99.995%, BULK | \$ 26.268544 | GL |
| 6830 | 015987265 | NITROGEN, LIQUID, GRADE L | \$ 1.230006 | GL |
| 6830 | 015987274 | HELIUM, GASEOUS, CGA GRADE N, BULK | \$ 149.250222 | MC |

Jan 28 2015

| FSC | EBS NIIN | Name | MAP | Base Unit of Measure |
|------|-----------|--|---------------|----------------------|
| 9135 | 000822455 | HYDRAZINE, MONOMETHYL (MMH) CYL | \$ 10.040000 | LB |
| 9135 | 001429362 | HELIUM, LIQUID, 99.995%, DEWAR | \$ 10.298459 | LI |
| 9135 | 001489813 | HYDRAZINE, MONOMETHYL (MMH) BULK | \$ 10.040000 | LB |
| 9135 | 001491610 | HYDRAZINE, MONOPROPELLANT (MPH) DRUM/CYL | \$ 8.850000 | LB |
| 6830 | 002854769 | NITROGEN, LIQUID, 99.5, BULK | \$ 0.883978 | GL |
| 9130 | 005437429 | KEROSENE, RP-1 (BULK) | \$ 7.109582 | GL |
| 9130 | 005592475 | KEROSENE, RP-1 (DRUM) | \$ 12.432877 | GL |
| 9135 | 005595287 | OXYGEN, LIQUID, 99.5% | \$ 96.597421 | TN |
| 9135 | 006111347 | HYDROGEN, LIQUID | \$ 2.737804 | LB |
| 9135 | 006874293 | HYDRAZINE, UNSYMMETRICAL-DIMETHYLHYDRAZINE (UDMH) BULK | \$ 7.380000 | LB |
| 9135 | 007534568 | HYDRAZINE, ANHYDROUS (AH) | \$ 6.200000 | LB |
| 9135 | 007534637 | HYDRAZINE, UNSYMMETRICAL-DIMETHYLHYDRAZINE (UDMH) CYL | \$ 7.380000 | LB |
| 9135 | 007534919 | HYDRAZINE, A-50, BULK | \$ 6.790000 | LB |
| 9135 | 007542695 | DINITROGEN TETROXIDE, NTO CYL 99.5% | \$ 2.018303 | LB |
| 9135 | 007819834 | HYDRAZINE, A-50, DRUM/CYL | \$ 6.790000 | LB |
| 6830 | 008089531 | OXYGEN, AVIATORS BREATHING (ABO), LIQUID, BULK | \$ 1.277189 | GL |
| 9135 | 008238115 | NITROGEN, GASEOUS, 99.5% | \$ 5.108283 | MC |
| 9135 | 008821793 | ARGON, GASEOUS, 99.998% CYL | \$ 0.048668 | CF |
| 9135 | 008902011 | HELIUM, GASEOUS (CONUS), BULK | \$ 150.531448 | MC |
| 9135 | 009268888 | HELIUM, GASEOUS 99.995%, CYL | \$ 0.650471 | CF |
| 9135 | 009355863 | NITROGEN, GASEOUS, 99.99% | \$ 4.274372 | MC |
| 9135 | 009652526 | NITROGEN, LIQUID, 99.99% | \$ 68.147158 | TN |
| 9135 | 009652527 | OXYGEN, LIQUID, 99.6% | \$ 102.473378 | TN |
| 9135 | 010485285 | JP-10 | \$ 17.374507 | GL |
| 9135 | 010499592 | HYDRAZINE-WATER, H-70 | \$ 6.200000 | LB |
| 9135 | 010577408 | DINITROGEN TETROXIDE, MON-10, CYL | \$ 19.864023 | LB |
| 6830 | 011038393 | HELIUM, GASEOUS, ULTRA HIGH PURE 99.9997%, CYL | \$ 1.070606 | CF |
| 9135 | 011465134 | DINITROGEN TETROXIDE, MON-3 LOW IRON, BULK | \$ 2.747011 | LB |
| 9135 | 011465135 | DINITROGEN TETROXIDE, MON-3 LOW IRON, CYL | \$ 2.725457 | LB |
| 9135 | 011507862 | PRIMING FLUID, PF-1 | \$ 17.256022 | GL |
| 9135 | 012321852 | HYDRAZINE, HIGH PURITY, DRUM/CYL | \$ 28.210274 | LB |
| 9135 | 013040747 | DINITROGEN TETROXIDE, MON-1 LOW IRON, BULK | \$ 1.630000 | LB |
| 9135 | 013729218 | HYDRAZINE, MONOPROPELLANT (MPH) BULK | \$ 8.850000 | LB |
| 9135 | 013736641 | HYDRAZINE, HIGH PURITY, BULK | \$ 28.091067 | LB |
| 9130 | 015229767 | KEROSENE, RP-2 ULTRA LOW SULFUR, DRUM | \$ 14.366664 | GL |
| 9135 | 015251620 | HELIUM, GASEOUS (OCONUS) BULK | \$ 4.403911 | CZ |
| 9130 | 015399895 | KEROSENE, RP-2, ULTRA LOW SULFUR, BULK | \$ 13.100000 | GL |
| 9135 | 015459491 | DINITROGEN TETROXIDE, MON-3 ULTRA LOW IRON, CYL | \$ 2.587879 | LB |
| 9135 | 015937382 | HELIUM, LIQUID, 99.995%, BULK | \$ 26.268544 | GL |
| 6830 | 015987265 | NITROGEN, LIQUID, GRADE L | \$ 1.230006 | GL |
| 6830 | 015987274 | HELIUM, GASEOUS, CGA GRADE N, BULK | \$ 149.250222 | MC |

Jan 29 2015

| FSC | EBS NIIN | Name | MAP | Base Unit of Measure |
|------|-----------|--|---------------|----------------------|
| 9135 | 000822455 | HYDRAZINE, MONOMETHYL (MMH) CYL | \$ 10.040000 | LB |
| 9135 | 001429362 | HELIUM, LIQUID, 99.995%, DEWAR | \$ 10.298459 | LI |
| 9135 | 001489813 | HYDRAZINE, MONOMETHYL (MMH) BULK | \$ 10.040000 | LB |
| 9135 | 001491610 | HYDRAZINE, MONOPROPELLANT (MPH) DRUM/CYL | \$ 8.850000 | LB |
| 6830 | 002854769 | NITROGEN, LIQUID, 99.5, BULK | \$ 0.883978 | GL |
| 9130 | 005437429 | KEROSENE, RP-1 (BULK) | \$ 7.109582 | GL |
| 9130 | 005592475 | KEROSENE, RP-1 (DRUM) | \$ 12.432877 | GL |
| 9135 | 005595287 | OXYGEN, LIQUID, 99.5% | \$ 96.597421 | TN |
| 9135 | 006111347 | HYDROGEN, LIQUID | \$ 2.737804 | LB |
| 9135 | 006874293 | HYDRAZINE, UNSYMMETRICAL-DIMETHYLHYDRAZINE (UDMH) BULK | \$ 7.380000 | LB |
| 9135 | 007534568 | HYDRAZINE, ANHYDROUS (AH) | \$ 6.200000 | LB |
| 9135 | 007534637 | HYDRAZINE, UNSYMMETRICAL-DIMETHYLHYDRAZINE (UDMH) CYL | \$ 7.380000 | LB |
| 9135 | 007534919 | HYDRAZINE, A-50, BULK | \$ 6.790000 | LB |
| 9135 | 007542695 | DINITROGEN TETROXIDE, NTO CYL 99.5% | \$ 2.018303 | LB |
| 9135 | 007819834 | HYDRAZINE, A-50, DRUM/CYL | \$ 6.790000 | LB |
| 6830 | 008089531 | OXYGEN, AVIATORS BREATHING (ABO), LIQUID, BULK | \$ 1.277189 | GL |
| 9135 | 008238115 | NITROGEN, GASEOUS, 99.5% | \$ 5.108283 | MC |
| 9135 | 008821793 | ARGON, GASEOUS, 99.998% CYL | \$ 0.048668 | CF |
| 9135 | 008902011 | HELIUM, GASEOUS (CONUS), BULK | \$ 152.328694 | MC |
| 9135 | 009268888 | HELIUM, GASEOUS 99.995%, CYL | \$ 0.650471 | CF |
| 9135 | 009355863 | NITROGEN, GASEOUS, 99.99% | \$ 4.274372 | MC |
| 9135 | 009652526 | NITROGEN, LIQUID, 99.99% | \$ 67.954804 | TN |
| 9135 | 009652527 | OXYGEN, LIQUID, 99.6% | \$ 102.473378 | TN |
| 9135 | 010485285 | JP-10 | \$ 17.374507 | GL |
| 9135 | 010499592 | HYDRAZINE-WATER, H-70 | \$ 6.200000 | LB |
| 9135 | 010577408 | DINITROGEN TETROXIDE, MON-10, CYL | \$ 19.864023 | LB |
| 6830 | 011038393 | HELIUM, GASEOUS, ULTRA HIGH PURE 99.9997%, CYL | \$ 1.070606 | CF |
| 9135 | 011465134 | DINITROGEN TETROXIDE, MON-3 LOW IRON, BULK | \$ 2.747011 | LB |
| 9135 | 011465135 | DINITROGEN TETROXIDE, MON-3 LOW IRON, CYL | \$ 2.725457 | LB |
| 9135 | 011507862 | PRIMING FLUID, PF-1 | \$ 17.256022 | GL |
| 9135 | 012321852 | HYDRAZINE, HIGH PURITY, DRUM/CYL | \$ 28.210274 | LB |
| 9135 | 013040747 | DINITROGEN TETROXIDE, MON-1 LOW IRON, BULK | \$ 1.630000 | LB |
| 9135 | 013729218 | HYDRAZINE, MONOPROPELLANT (MPH) BULK | \$ 8.850000 | LB |
| 9135 | 013736641 | HYDRAZINE, HIGH PURITY, BULK | \$ 28.091067 | LB |
| 9130 | 015229767 | KEROSENE, RP-2 ULTRA LOW SULFUR, DRUM | \$ 14.366660 | GL |
| 9135 | 015251620 | HELIUM, GASEOUS (OCONUS) BULK | \$ 4.403911 | CZ |
| 9130 | 015399895 | KEROSENE, RP-2, ULTRA LOW SULFUR, BULK | \$ 13.100000 | GL |
| 9135 | 015459491 | DINITROGEN TETROXIDE, MON-3 ULTRA LOW IRON, CYL | \$ 2.587879 | LB |
| 9135 | 015937382 | HELIUM, LIQUID, 99.995%, BULK | \$ 26.268544 | GL |
| 6830 | 015987265 | NITROGEN, LIQUID, GRADE L | \$ 1.230006 | GL |
| 6830 | 015987274 | HELIUM, GASEOUS, CGA GRADE N, BULK | \$ 149.250222 | MC |

Jan 30 2015

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|------|-----------|--|---------------|----------------------|
| 9135 | 000822455 | HYDRAZINE, MONOMETHYL (MMH) CYL | \$ 10.040000 | LB |
| 9135 | 001429362 | HELIUM, LIQUID, 99.995%, DEWAR | \$ 10.298459 | LI |
| 9135 | 001489813 | HYDRAZINE, MONOMETHYL (MMH) BULK | \$ 10.040000 | LB |
| 9135 | 001491610 | HYDRAZINE, MONOPROPELLANT (MPH) DRUM/CYL | \$ 8.850000 | LB |
| 6830 | 002854769 | NITROGEN, LIQUID, 99.5, BULK | \$ 0.883978 | GL |
| 9130 | 005437429 | KEROSENE, RP-1 (BULK) | \$ 7.109582 | GL |
| 9130 | 005592475 | KEROSENE, RP-1 (DRUM) | \$ 12.432877 | GL |
| 9135 | 005595287 | OXYGEN, LIQUID, 99.5% | \$ 96.597421 | TN |
| 9135 | 006111347 | HYDROGEN, LIQUID | \$ 2.737804 | LB |
| 9135 | 006874293 | HYDRAZINE, UNSYMMETRICAL-DIMETHYLHYDRAZINE (UDMH) BULK | \$ 7.380000 | LB |
| 9135 | 007534568 | HYDRAZINE, ANHYDROUS (AH) | \$ 6.200000 | LB |
| 9135 | 007534637 | HYDRAZINE, UNSYMMETRICAL-DIMETHYLHYDRAZINE (UDMH) CYL | \$ 7.380000 | LB |
| 9135 | 007534919 | HYDRAZINE, A-50, BULK | \$ 6.790000 | LB |
| 9135 | 007542695 | DINITROGEN TETROXIDE, NTO CYL 99.5% | \$ 2.018303 | LB |
| 9135 | 007819834 | HYDRAZINE, A-50, DRUM/CYL | \$ 6.790000 | LB |
| 6830 | 008089531 | OXYGEN, AVIATORS BREATHING (ABO), LIQUID, BULK | \$ 1.277189 | GL |
| 9135 | 008238115 | NITROGEN, GASEOUS, 99.5% | \$ 5.108283 | MC |
| 9135 | 008821793 | ARGON, GASEOUS, 99.998% CYL | \$ 0.048668 | CF |
| 9135 | 008902011 | HELIUM, GASEOUS (CONUS), BULK | \$ 152.090526 | MC |
| 9135 | 009268888 | HELIUM, GASEOUS 99.995%, CYL | \$ 0.650471 | CF |
| 9135 | 009355863 | NITROGEN, GASEOUS, 99.99% | \$ 4.274372 | MC |
| 9135 | 009652526 | NITROGEN, LIQUID, 99.99% | \$ 67.954804 | TN |
| 9135 | 009652527 | OXYGEN, LIQUID, 99.6% | \$ 102.492568 | TN |
| 9135 | 010485285 | JP-10 | \$ 17.374507 | GL |
| 9135 | 010499592 | HYDRAZINE-WATER, H-70 | \$ 6.200000 | LB |
| 9135 | 010577408 | DINITROGEN TETROXIDE, MON-10, CYL | \$ 19.864023 | LB |
| 6830 | 011038393 | HELIUM, GASEOUS, ULTRA HIGH PURE 99.9997%, CYL | \$ 1.070606 | CF |
| 9135 | 011465134 | DINITROGEN TETROXIDE, MON-3 LOW IRON, BULK | \$ 2.747011 | LB |
| 9135 | 011465135 | DINITROGEN TETROXIDE, MON-3 LOW IRON, CYL | \$ 2.725457 | LB |
| 9135 | 011507862 | PRIMING FLUID, PF-1 | \$ 17.256022 | GL |
| 9135 | 012321852 | HYDRAZINE, HIGH PURITY, DRUM/CYL | \$ 28.210274 | LB |
| 9135 | 013040747 | DINITROGEN TETROXIDE, MON-1 LOW IRON, BULK | \$ 1.630000 | LB |
| 9135 | 013729218 | HYDRAZINE, MONOPROPELLANT (MPH) BULK | \$ 8.850000 | LB |
| 9135 | 013736641 | HYDRAZINE, HIGH PURITY, BULK | \$ 28.091067 | LB |
| 9130 | 015229767 | KEROSENE, RP-2 ULTRA LOW SULFUR, DRUM | \$ 14.366660 | GL |
| 9135 | 015251620 | HELIUM, GASEOUS (OCONUS) BULK | \$ 4.403911 | CZ |
| 9130 | 015399895 | KEROSENE, RP-2, ULTRA LOW SULFUR, BULK | \$ 13.100000 | GL |
| 9135 | 015459491 | DINITROGEN TETROXIDE, MON-3 ULTRA LOW IRON, CYL | \$ 2.587879 | LB |
| 9135 | 015937382 | HELIUM, LIQUID, 99.995%, BULK | \$ 26.268544 | GL |
| 6830 | 015987265 | NITROGEN, LIQUID, GRADE L | \$ 1.230006 | GL |
| 6830 | 015987274 | HELIUM, GASEOUS, CGA GRADE N, BULK | \$ 149.250222 | MC |

Jan 31 2015

| FSC | EBS NIIN | Name | MAP | Base Unit of Measure |
|------|-----------|--|---------------|----------------------|
| 9135 | 000822455 | HYDRAZINE, MONOMETHYL (MMH) CYL | \$ 10.040000 | LB |
| 9135 | 001429362 | HELIUM, LIQUID, 99.995%, DEWAR | \$ 10.298459 | LI |
| 9135 | 001489813 | HYDRAZINE, MONOMETHYL (MMH) BULK | \$ 10.040000 | LB |
| 9135 | 001491610 | HYDRAZINE, MONOPROPELLANT (MPH) DRUM/CYL | \$ 8.850000 | LB |
| 6830 | 002854769 | NITROGEN, LIQUID, 99.5, BULK | \$ 0.883978 | GL |
| 9130 | 005437429 | KEROSENE, RP-1 (BULK) | \$ 7.109582 | GL |
| 9130 | 005592475 | KEROSENE, RP-1 (DRUM) | \$ 12.432877 | GL |
| 9135 | 005595287 | OXYGEN, LIQUID, 99.5% | \$ 96.597421 | TN |
| 9135 | 006111347 | HYDROGEN, LIQUID | \$ 2.737804 | LB |
| 9135 | 006874293 | HYDRAZINE, UNSYMMETRICAL-DIMETHYLHYDRAZINE (UDMH) BULK | \$ 7.380000 | LB |
| 9135 | 007534568 | HYDRAZINE, ANHYDROUS (AH) | \$ 6.200000 | LB |
| 9135 | 007534637 | HYDRAZINE, UNSYMMETRICAL-DIMETHYLHYDRAZINE (UDMH) CYL | \$ 7.380000 | LB |
| 9135 | 007534919 | HYDRAZINE, A-50, BULK | \$ 6.790000 | LB |
| 9135 | 007542695 | DINITROGEN TETROXIDE, NTO CYL 99.5% | \$ 2.018303 | LB |
| 9135 | 007819834 | HYDRAZINE, A-50, DRUM/CYL | \$ 6.790000 | LB |
| 6830 | 008089531 | OXYGEN, AVIATORS BREATHING (ABO), LIQUID, BULK | \$ 1.257995 | GL |
| 9135 | 008238115 | NITROGEN, GASEOUS, 99.5% | \$ 5.108283 | MC |
| 9135 | 008821793 | ARGON, GASEOUS, 99.998% CYL | \$ 0.048668 | CF |
| 9135 | 008902011 | HELIUM, GASEOUS (CONUS), BULK | \$ 151.977657 | MC |
| 9135 | 009268888 | HELIUM, GASEOUS 99.995%, CYL | \$ 0.650471 | CF |
| 9135 | 009355863 | NITROGEN, GASEOUS, 99.99% | \$ 4.274372 | MC |
| 9135 | 009652526 | NITROGEN, LIQUID, 99.99% | \$ 67.954804 | TN |
| 9135 | 009652527 | OXYGEN, LIQUID, 99.6% | \$ 102.492568 | TN |
| 9135 | 010485285 | JP-10 | \$ 17.374507 | GL |
| 9135 | 010499592 | HYDRAZINE-WATER, H-70 | \$ 6.200000 | LB |
| 9135 | 010577408 | DINITROGEN TETROXIDE, MON-10, CYL | \$ 19.864023 | LB |
| 6830 | 011038393 | HELIUM, GASEOUS, ULTRA HIGH PURE 99.9997%, CYL | \$ 1.070606 | CF |
| 9135 | 011465134 | DINITROGEN TETROXIDE, MON-3 LOW IRON, BULK | \$ 2.747011 | LB |
| 9135 | 011465135 | DINITROGEN TETROXIDE, MON-3 LOW IRON, CYL | \$ 2.725457 | LB |
| 9135 | 011507862 | PRIMING FLUID, PF-1 | \$ 17.256022 | GL |
| 9135 | 012321852 | HYDRAZINE, HIGH PURITY, DRUM/CYL | \$ 28.210274 | LB |
| 9135 | 013040747 | DINITROGEN TETROXIDE, MON-1 LOW IRON, BULK | \$ 1.630000 | LB |
| 9135 | 013729218 | HYDRAZINE, MONOPROPELLANT (MPH) BULK | \$ 8.850000 | LB |
| 9135 | 013736641 | HYDRAZINE, HIGH PURITY, BULK | \$ 28.091067 | LB |
| 9130 | 015229767 | KEROSENE, RP-2 ULTRA LOW SULFUR, DRUM | \$ 14.366660 | GL |
| 9135 | 015251620 | HELIUM, GASEOUS (OCONUS) BULK | \$ 4.403911 | CZ |
| 9130 | 015399895 | KEROSENE, RP-2, ULTRA LOW SULFUR, BULK | \$ 13.100000 | GL |
| 9135 | 015459491 | DINITROGEN TETROXIDE, MON-3 ULTRA LOW IRON, CYL | \$ 2.587879 | LB |
| 9135 | 015937382 | HELIUM, LIQUID, 99.995%, BULK | \$ 26.268544 | GL |
| 6830 | 015987265 | NITROGEN, LIQUID, GRADE L | \$ 1.230006 | GL |
| 6830 | 015987274 | HELIUM, GASEOUS, CGA GRADE N, BULK | \$ 149.250222 | MC |

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| FSC | EBS NIIN | Name | MAP | Base Unit of Measure |
|------|-----------|--|---------------|----------------------|
| 9135 | 000822455 | HYDRAZINE, MONOMETHYL (MMH) CYL | \$ 10.040000 | LB |
| 9135 | 001429362 | HELIUM, LIQUID, 99.995%, DEWAR | \$ 10.298459 | LI |
| 9135 | 001489813 | HYDRAZINE, MONOMETHYL (MMH) BULK | \$ 10.040000 | LB |
| 9135 | 001491610 | HYDRAZINE, MONOPROPELLANT (MPH) DRUM/CYL | \$ 8.850000 | LB |
| 6830 | 002854769 | NITROGEN, LIQUID, 99.5, BULK | \$ 0.883978 | GL |
| 9130 | 005437429 | KEROSENE, RP-1 (BULK) | \$ 7.109582 | GL |
| 9130 | 005592475 | KEROSENE, RP-1 (DRUM) | \$ 12.432877 | GL |
| 9135 | 005595287 | OXYGEN, LIQUID, 99.5% | \$ 96.597421 | TN |
| 9135 | 006111347 | HYDROGEN, LIQUID | \$ 2.737804 | LB |
| 9135 | 006874293 | HYDRAZINE, UNSYMMETRICAL-DIMETHYLHYDRAZINE (UDMH) BULK | \$ 7.380000 | LB |
| 9135 | 007534568 | HYDRAZINE, ANHYDROUS (AH) | \$ 6.200000 | LB |
| 9135 | 007534637 | HYDRAZINE, UNSYMMETRICAL-DIMETHYLHYDRAZINE (UDMH) CYL | \$ 7.380000 | LB |
| 9135 | 007534919 | HYDRAZINE, A-50, BULK | \$ 6.790000 | LB |
| 9135 | 007542695 | DINITROGEN TETROXIDE, NTO CYL 99.5% | \$ 2.018303 | LB |
| 9135 | 007819834 | HYDRAZINE, A-50, DRUM/CYL | \$ 6.790000 | LB |
| 6830 | 008089531 | OXYGEN, AVIATORS BREATHING (ABO), LIQUID, BULK | \$ 1.257995 | GL |
| 9135 | 008238115 | NITROGEN, GASEOUS, 99.5% | \$ 5.108283 | MC |
| 9135 | 008821793 | ARGON, GASEOUS, 99.998% CYL | \$ 0.048668 | CF |
| 9135 | 008902011 | HELIUM, GASEOUS (CONUS), BULK | \$ 151.977657 | MC |
| 9135 | 009268888 | HELIUM, GASEOUS 99.995%, CYL | \$ 0.650471 | CF |
| 9135 | 009355863 | NITROGEN, GASEOUS, 99.99% | \$ 4.274372 | MC |
| 9135 | 009652526 | NITROGEN, LIQUID, 99.99% | \$ 67.954804 | TN |
| 9135 | 009652527 | OXYGEN, LIQUID, 99.6% | \$ 102.492568 | TN |
| 9135 | 010485285 | JP-10 | \$ 17.374507 | GL |
| 9135 | 010499592 | HYDRAZINE-WATER, H-70 | \$ 6.200000 | LB |
| 9135 | 010577408 | DINITROGEN TETROXIDE, MON-10, CYL | \$ 19.864023 | LB |
| 6830 | 011038393 | HELIUM, GASEOUS, ULTRA HIGH PURE 99.9997%, CYL | \$ 1.070606 | CF |
| 9135 | 011465134 | DINITROGEN TETROXIDE, MON-3 LOW IRON, BULK | \$ 2.747011 | LB |
| 9135 | 011465135 | DINITROGEN TETROXIDE, MON-3 LOW IRON, CYL | \$ 2.725457 | LB |
| 9135 | 011507862 | PRIMING FLUID, PF-1 | \$ 17.256022 | GL |
| 9135 | 012321852 | HYDRAZINE, HIGH PURITY, DRUM/CYL | \$ 28.210274 | LB |
| 9135 | 013040747 | DINITROGEN TETROXIDE, MON-1 LOW IRON, BULK | \$ 1.630000 | LB |
| 9135 | 013729218 | HYDRAZINE, MONOPROPELLANT (MPH) BULK | \$ 8.850000 | LB |
| 9135 | 013736641 | HYDRAZINE, HIGH PURITY, BULK | \$ 28.091067 | LB |
| 9130 | 015229767 | KEROSENE, RP-2 ULTRA LOW SULFUR, DRUM | \$ 14.366660 | GL |
| 9135 | 015251620 | HELIUM, GASEOUS (OCONUS) BULK | \$ 4.403911 | CZ |
| 9130 | 015399895 | KEROSENE, RP-2, ULTRA LOW SULFUR, BULK | \$ 13.100000 | GL |
| 9135 | 015459491 | DINITROGEN TETROXIDE, MON-3 ULTRA LOW IRON, CYL | \$ 2.587879 | LB |
| 9135 | 015937382 | HELIUM, LIQUID, 99.995%, BULK | \$ 26.268544 | GL |
| 6830 | 015987265 | NITROGEN, LIQUID, GRADE L | \$ 1.230006 | GL |
| 6830 | 015987274 | HELIUM, GASEOUS, CGA GRADE N, BULK | \$ 149.250222 | MC |