

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5307998732190](#)
- **Part Number:** [1501733](#) **C-folders Available:** [No](#)
- **Nomenclature:** [PILLAR, PANEL SUPPORT](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3R](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [3](#)
- **RPROB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [105](#) **Production Lead Time:** [168](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0.125](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4730990833109](#)
- **Part Number:** [818007](#) **C-folders Available:** [No](#)
- **Nomenclature:** [NIPPLE](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:** [HORNET F/A-18, ALSS](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3H](#) **AAC:** [J](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [0](#)
- **RPROB:** [N](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [78](#) **Production Lead Time:** [118](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- NSN: N/A
- Part Number: 818068 C-folders Available: No
- Nomenclature: BLANK B2
- BAA Notes: Gov't would like to test unit once alterantive parts have been replace in system
- End Item Application / Weapons System:
- Managing Supply Chain:
- AMC/AMSC: AAC: Demilitarization code:
- Quantity Stock on Hand:
- RPPOB: Surplus Available:
- Administrative Lead Time: Production Lead Time:
- Annual Demand Quantity:
- Monthly Consumption Quantity:
- Complete TDP Available:
- Is TDP complete for release to Contractors if needed? N/A
- Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.? N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award
- Reverse Engineering required? Y
- If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required? N - NAVAIR PMA-202 will provide a Unit Post Award
- If no Stock is on hand, will contractors have access to installation to review/assess part if needed? N/A
- Number of part(s) required for qualification inspection/testing? TBD
- Is a SAR package required for ESA review? Y
- SAR requirement for this part: DLA L & M SAR

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [818073](#) **C-folders Available:** [No](#)
- **Nomenclature:** [BODY](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) **Demilitarization code:**
- **Quantity Stock on Hand:**
- **RPPOB:** **Surplus Available:**
- **Administrative Lead Time:** **Production Lead Time:**
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [3040990284854](#)
- **Part Number:** [1501826](#) **C-folders Available:** [No](#)
- **Nomenclature:** [GAS SPRING](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:** [HORNET F/A-18, ALSS](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3D](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [12](#)
- **RPPOB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [200](#) **Production Lead Time:** [116](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5340993163658](#)
- **Part Number:** [1501834](#) **C-folders Available:** [No](#)
- **Nomenclature:** [COLLAR](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3R](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [6](#)
- **RPROB:** [Y](#) **Surplus Available:** [N](#)
- **Administrative Lead Time:** [60](#) **Production Lead Time:** [166](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5310996609528](#)
- **Part Number:** [1501829](#) **C-folders Available:** [No](#)
- **Nomenclature:** [LOCKING RING](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3R](#) **AAC:** [J](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [8](#)
- **RPPOB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [102](#) **Production Lead Time:** [156](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5306999067797](#)
- **Part Number:** [1501797](#) **C-folders Available:** [No](#)
- **Nomenclature:** [HOOK](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:** [HORNET F/A-18, ALSS](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3H](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [3](#)
- **RPROB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [102](#) **Production Lead Time:** [163](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5340998732194](#)
- **Part Number:** [1501796](#) **C-folders Available:** [No](#)
- **Nomenclature:** [LINKAGE CLIP](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:** [HORNET F/A-18, ALSS](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3H](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [6](#)
- **RPROB:** [Y](#) **Surplus Available:** [N](#)
- **Administrative Lead Time:** [104](#) **Production Lead Time:** [165](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- NSN: N/A
- Part Number: 818945 C-folders Available: No
- Nomenclature: INSERT
- BAA Notes: Gov't would like to test unit once alterantive parts have been replace in system
- End Item Application / Weapons System:
- Managing Supply Chain:
- AMC/AMSC: AAC: Demilitarization code:
- Quantity Stock on Hand:
- RPPOB: Surplus Available: Y
- Administrative Lead Time: Production Lead Time:
- Annual Demand Quantity:
- Monthly Consumption Quantity:
- Complete TDP Available:
- Is TDP complete for release to Contractors if needed? N/A
- Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.? N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award
- Reverse Engineering required? Y
- If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required? N - NAVAIR PMA-202 will provide a Unit Post Award
- If no Stock is on hand, will contractors have access to installation to review/assess part if needed? N/A
- Number of part(s) required for qualification inspection/testing? TBD
- Is a SAR package required for ESA review? N
- SAR requirement for this part:

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** 5305991375321
- **Part Number:** 807689 **C-folders Available:** No
- **Nomenclature:** SCREW 2-64 UNF X 0.187 IN. PNH SST
- **BAA Notes:** Gov't would like to test unit once alterantive parts have been replace in system
- **End Item Application / Weapons System:** HORNET F/A-18, ALSS
- **Managing Supply Chain:**
- **AMC/AMSC:** 3H **AAC:** J **Demilitarization code:** A
- **Quantity Stock on Hand:** 20
- **RPROB:** Y **Surplus Available:** Y
- **Administrative Lead Time:** 102 **Production Lead Time:** 152
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** 0
- **Complete TDP Available:** N
- **Is TDP complete for release to Contractors if needed?** N/A
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award
- **Reverse Engineering required?** Y
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** N - NAVAIR PMA-202 will provide a Unit Post Award
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** N/A
- **Number of part(s) required for qualification inspection/testing?** TBD
- **Is a SAR package required for ESA review?** N
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5310997286746](#)
- **Part Number:** [818821](#) **C-folders Available:** [No](#)
- **Nomenclature:** [NUT 2-64 UNF STEEL - CAD PLATE](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:** [HORNET F/A-18, ALSS](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3H](#) **AAC:** [J](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [55](#)
- **RPROB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [102](#) **Production Lead Time:** [155](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5310997658724](#)
- **Part Number:** [1500327](#) **C-folders Available:** [No](#)
- **Nomenclature:** [NUT, STIFF M5 SST](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3R](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [0](#)
- **RPROB:** [N](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [102](#) **Production Lead Time:** [156](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0.5](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** 5305013844260
- **Part Number:** 1500353 **C-folders Available:** No
- **Nomenclature:** SCREW M3 X 10 PNH SST
- **BAA Notes:** Gov't would like to test unit once alterantive parts have been replace in system
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** 1G **AAC:** J **Demilitarization code:** A
- **Quantity Stock on Hand:** 0
- **RPROB:** N **Surplus Available:** Y
- **Administrative Lead Time:** 41 **Production Lead Time:** 210
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** 4.2000000000000003E-2
- **Complete TDP Available:** N
- **Is TDP complete for release to Contractors if needed?** N/A
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award
- **Reverse Engineering required?** Y
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** N - NAVAIR PMA-202 will provide a Unit Post Award
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** N/A
- **Number of part(s) required for qualification inspection/testing?** TBD
- **Is a SAR package required for ESA review?** N
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** 5305013844255
- **Part Number:** 1500365 **C-folders Available:** No
- **Nomenclature:** SCREW M5 X 16 PNH SST
- **BAA Notes:** Gov't would like to test unit once alternative parts have been replace in system
- **End Item Application / Weapons System:** HORNET F/A-18, HELI H1, CONSOLE PSE
- **Managing Supply Chain:**
- **AMC/AMSC:** 1G **AAC:** J **Demilitarization code:** A
- **Quantity Stock on Hand:** 0
- **RPROB:** N **Surplus Available:** N
- **Administrative Lead Time:** 25 **Production Lead Time:** 210
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** 0.16700000000000001
- **Complete TDP Available:** N
- **Is TDP complete for release to Contractors if needed?** N/A
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award
- **Reverse Engineering required?** Y
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** N - NAVAIR PMA-202 will provide a Unit Post Award
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** N/A
- **Number of part(s) required for qualification inspection/testing?** TBD
- **Is a SAR package required for ESA review?** N
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5305013844245](#)
- **Part Number:** [1500386](#) **C-folders Available:** [No](#)
- **Nomenclature:** [SCREW M4 X 16 CTSK SST](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:** [HORNET F/A-18, HELI H1, CONSOLE PSE](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [1G](#) **AAC:** [J](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [0](#)
- **RPROB:** [N](#) **Surplus Available:** [N](#)
- **Administrative Lead Time:** [86](#) **Production Lead Time:** [210](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [1660992252822](#)
- **Part Number:** [1501242](#) **C-folders Available:** [No](#)
- **Nomenclature:** [BLANK B5](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [3L](#) **AAC:** [Y](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [0](#)
- **RPROB:** [N](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [114](#) **Production Lead Time:** [155](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [Y](#)
- **SAR requirement for this part:** [DLA L & M SAR](#)

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [1501247](#) **C-folders Available:** [No](#)
- **Nomenclature:** [BODY](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) **Demilitarization code:**
- **Quantity Stock on Hand:**
- **RPPOB:** **Surplus Available:**
- **Administrative Lead Time:** **Production Lead Time:**
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?**
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [1501246](#) **C-folders Available:** [No](#)
- **Nomenclature:** [SHOULDERED SCREW](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** **AAC:** **Demilitarization code:**
- **Quantity Stock on Hand:**
- **RPPOB:** **Surplus Available:**
- **Administrative Lead Time:** **Production Lead Time:**
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?**
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [1501257](#) **C-folders Available:** [No](#)
- **Nomenclature:** [BLANK B6, HOOD INLET](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** **AAC:** **Demilitarization code:**
- **Quantity Stock on Hand:**
- **RPPOB:** **Surplus Available:**
- **Administrative Lead Time:** **Production Lead Time:**
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [Y](#)
- **SAR requirement for this part:** [DLA L & M SAR](#)

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [1501273](#) **C-folders Available:** [No](#)
- **Nomenclature:** [WASHER, SEALING](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) **Demilitarization code:**
- **Quantity Stock on Hand:**
- **RPPOB:** **Surplus Available:**
- **Administrative Lead Time:** **Production Lead Time:**
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4820994284944](#)
- **Part Number:** [1509806](#) **C-folders Available:** [No](#)
- **Nomenclature:** [ROTARY VALVE, DRALLIM SERIES 40](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3D](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [0](#)
- **RPPOB:** [N](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [80](#) **Production Lead Time:** [141](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0.16700000000000001](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** 5305013844266
- **Part Number:** 1500359 **C-folders Available:** No
- **Nomenclature:** SCREW M4 X 12 PNH SST
- **BAA Notes:** Gov't would like to test unit once alterantive parts have been replace in system
- **End Item Application / Weapons System:** HORNET F/A-18, HELI H1, CONSOLE PSE
- **Managing Supply Chain:**
- **AMC/AMSC:** 1G **AAC:** Z **Demilitarization code:** A
- **Quantity Stock on Hand:** 799
- **RPROB:** Y **Surplus Available:** Y
- **Administrative Lead Time:** 28 **Production Lead Time:** 89
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** 1.167
- **Complete TDP Available:** N
- **Is TDP complete for release to Contractors if needed?** N/A
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award
- **Reverse Engineering required?** Y
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** N - NAVAIR PMA-202 will provide a Unit Post Award
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** N/A
- **Number of part(s) required for qualification inspection/testing?** TBD
- **Is a SAR package required for ESA review?** N
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** 5305998305887
- **Part Number:** 1500363 **C-folders Available:** No
- **Nomenclature:** SCREW /FOR RESERVOIR ASSEMBLY
- **BAA Notes:** Gov't would like to test unit once alterantive parts have been replace in system
- **End Item Application / Weapons System:** CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM
- **Managing Supply Chain:**
- **AMC/AMSC:** 3R **AAC:** Z **Demilitarization code:** A
- **Quantity Stock on Hand:** 9
- **RPROB:** Y **Surplus Available:** Y
- **Administrative Lead Time:** 103 **Production Lead Time:** 154
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** 0
- **Complete TDP Available:** N
- **Is TDP complete for release to Contractors if needed?** N/A
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award
- **Reverse Engineering required?** Y
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** N - NAVAIR PMA-202 will provide a Unit Post Award
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** N/A
- **Number of part(s) required for qualification inspection/testing?** TBD
- **Is a SAR package required for ESA review?** N
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [1501697](#) **C-folders Available:** [No](#)
- **Nomenclature:** [TOGGLE VALVE ASSEMBLY](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** **AAC:** **Demilitarization code:**
- **Quantity Stock on Hand:**
- **RPPOB:** **Surplus Available:**
- **Administrative Lead Time:** **Production Lead Time:**
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- NSN: N/A
- Part Number: 1501716 C-folders Available: No
- Nomenclature: BAYONET
- BAA Notes: Gov't would like to test unit once alterantive parts have been replace in system
- End Item Application / Weapons System:
- Managing Supply Chain:
- AMC/AMSC: AAC: Demilitarization code:
- Quantity Stock on Hand:
- RPPOB: Surplus Available:
- Administrative Lead Time: Production Lead Time:
- Annual Demand Quantity:
- Monthly Consumption Quantity:
- Complete TDP Available:
- Is TDP complete for release to Contractors if needed? N/A
- Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.? N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award
- Reverse Engineering required? Y
- If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required? N - NAVAIR PMA-202 will provide a Unit Post Award
- If no Stock is on hand, will contractors have access to installation to review/assess part if needed? N/A
- Number of part(s) required for qualification inspection/testing? TBD
- Is a SAR package required for ESA review? N
- SAR requirement for this part:

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [1501721](#) **C-folders Available:** [No](#)
- **Nomenclature:** [BAYONET SOCKET ASSEMBLY](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) **Demilitarization code:**
- **Quantity Stock on Hand:**
- **RPPOB:** **Surplus Available:**
- **Administrative Lead Time:** **Production Lead Time:**
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5310993370650](#)
- **Part Number:** [1903255](#) **C-folders Available:** [No](#)
- **Nomenclature:** [NUT M4 PLAIN SST](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3R](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [13](#)
- **RPROB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [102](#) **Production Lead Time:** [156](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5310991564557](#)
- **Part Number:** [1902800](#) **C-folders Available:** [No](#)
- **Nomenclature:** [WASHER, SHAKEPROOF M4](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3R](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [6](#)
- **RPROB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [102](#) **Production Lead Time:** [156](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0.167000000000000001](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4730991933500](#)
- **Part Number:** [5029019](#) **C-folders Available:** [No](#)
- **Nomenclature:** [QUICK COUPLING, PANEL MOUNTED](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3R](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [7](#)
- **RPROB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [79](#) **Production Lead Time:** [122](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [4.2000000000000003E-2](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5340995985448](#)
- **Part Number:** [1501798](#) **C-folders Available:** [No](#)
- **Nomenclature:** [PUMP HANDLE](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3R](#) **AAC:** [J](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [6](#)
- **RPROB:** [Y](#) **Surplus Available:** [N](#)
- **Administrative Lead Time:** [104](#) **Production Lead Time:** [166](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5310995881153](#)
- **Part Number:** [1510237](#) **C-folders Available:** [No](#)
- **Nomenclature:** [NUT, DOME M4 SST](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3R](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [4](#)
- **RPROB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [85](#) **Production Lead Time:** [113](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0.16700000000000001](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5310991364875](#)
- **Part Number:** [1903254](#) **C-folders Available:** [No](#)
- **Nomenclature:** [NUT M3 PLAIN SST](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:** [MULTIPLE](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [2G](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [4](#)
- **RPROB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [40](#) **Production Lead Time:** [212](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0.41699999999999998](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4320997025387](#)
- **Part Number:** [6330011](#) **C-folders Available:** [No](#)
- **Nomenclature:** [RESERVOIR](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3H](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [1](#)
- **RPROB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [89](#) **Production Lead Time:** [148](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4720993022091](#)
- **Part Number:** [6330035](#) **C-folders Available:** [No](#)
- **Nomenclature:** [HOSE](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [4D](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [6](#)
- **RPROB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [80](#) **Production Lead Time:** [111](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [4.2000000000000003E-2](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4730993503293](#)
- **Part Number:** [5029012](#) **C-folders Available:** [No](#)
- **Nomenclature:** [EQUAL CROSS](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3R](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [0](#)
- **RPROB:** [N](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [79](#) **Production Lead Time:** [122](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [8.3000000000000004E-2](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- NSN: N/A
- Part Number: 1501747 C-folders Available: No
- Nomenclature: HOOD CLAMP
- BAA Notes: Gov't would like to test unit once alterantive parts have been replace in system
- End Item Application / Weapons System:
- Managing Supply Chain:
- AMC/AMSC: AAC: Demilitarization code:
- Quantity Stock on Hand:
- RPPOB: Surplus Available: Y
- Administrative Lead Time: Production Lead Time:
- Annual Demand Quantity:
- Monthly Consumption Quantity:
- Complete TDP Available:
- Is TDP complete for release to Contractors if needed? N/A
- Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.? N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award
- Reverse Engineering required? Y
- If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required? N - NAVAIR PMA-202 will provide a Unit Post Award
- If no Stock is on hand, will contractors have access to installation to review/assess part if needed? N/A
- Number of part(s) required for qualification inspection/testing? TBD
- Is a SAR package required for ESA review? N
- SAR requirement for this part:

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [1501748](#) **C-folders Available:** [No](#)
- **Nomenclature:** [HOOD SUPPORT](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) [Demilitarization code:](#)
- **Quantity Stock on Hand:**
- **RPPOB:** [Surplus Available:](#) [N](#)
- **Administrative Lead Time:** [Production Lead Time:](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [1501749](#) **C-folders Available:** [No](#)
- **Nomenclature:** [SCREW, KNURLED M4 X 17](#)
- **BAA Notes:** [Gov't would like to test unit once alterantive parts have been replace in system](#)
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) **Demilitarization code:**
- **Quantity Stock on Hand:**
- **RPPOB:** **Surplus Available:** [Y](#)
- **Administrative Lead Time:** **Production Lead Time:**
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** 5355990522073
- **Part Number:** 5029034 **C-folders Available:** No
- **Nomenclature:** KNOB
- **BAA Notes:** Gov't would like to test unit once alterantive parts have been replace in system
- **End Item Application / Weapons System:** CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM
- **Managing Supply Chain:**
- **AMC/AMSC:** 3R **AAC:** Z **Demilitarization code:** A
- **Quantity Stock on Hand:** 25
- **RPROB:** Y **Surplus Available:** N
- **Administrative Lead Time:** 90 **Production Lead Time:** 157
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** 0.16700000000000001
- **Complete TDP Available:** N
- **Is TDP complete for release to Contractors if needed?** N/A
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award
- **Reverse Engineering required?** Y
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** N - NAVAIR PMA-202 will provide a Unit Post Award
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** N/A
- **Number of part(s) required for qualification inspection/testing?** TBD
- **Is a SAR package required for ESA review?** N
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4920996021319](#)
- **Part Number:** [1501751](#) **C-folders Available:** [No](#)
- **Nomenclature:** [HOOD SUPPORT ASSEMBLY /NHA FIGURE 1](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [HORNET F/A-18, HELI H1, CONSOLE PSE](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3H](#) **AAC:** [J](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [0](#)
- **RPPOB:** [N](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [105](#) **Production Lead Time:** [171](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [Y](#)
- **SAR requirement for this part:** [DLA L & M SAR](#)

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5365993505370](#)
- **Part Number:** [1501766](#) **C-folders Available:** [No](#)
- **Nomenclature:** [BLANK B7, CANISTER](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [3H](#) **AAC:** [Y](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [0](#)
- **RPPOB:** [N](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [115](#) **Production Lead Time:** [189](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [Y](#)
- **SAR requirement for this part:** [DLA L & M SAR](#)

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4730998072968](#)
- **Part Number:** [1501790](#) **C-folders Available:** [No](#)
- **Nomenclature:** [QUICK DISCONNECT MALE HALF](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3D](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [0](#)
- **RPPOB:** [N](#) **Surplus Available:** [N](#)
- **Administrative Lead Time:** [79](#) **Production Lead Time:** [122](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [4.2000000000000003E-2](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4920997406275](#)
- **Part Number:** [1501792](#) **C-folders Available:** [No](#)
- **Nomenclature:** [BLANK B1](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [HORNET F/A-18, HELI H1, CONSOLE PSE](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3D](#) **AAC:** [J](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [0](#)
- **RPOB:** [N](#) **Surplus Available:** [N](#)
- **Administrative Lead Time:** [105](#) **Production Lead Time:** [171](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [4.2000000000000003E-2](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [Y](#)
- **SAR requirement for this part:** [DLA L & M SAR](#)

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5340994178584](#)
- **Part Number:** [5029006](#) **C-folders Available:** [No](#)
- **Nomenclature:** [MANOMETER SUPPORT BRACKET](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [HORNET F/A-18, ALSS](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3D](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [15](#)
- **RPPOB:** [Y](#) **Surplus Available:** [N](#)
- **Administrative Lead Time:** [94](#) **Production Lead Time:** [111](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [4.2000000000000003E-2](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [Y](#)
- **SAR requirement for this part:** [DLA L & M SAR](#)

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** 5340991689049
- **Part Number:** 1501799 **C-folders Available:** No
- **Nomenclature:** CLIP
- **BAA Notes:**
- **End Item Application / Weapons System:** CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM
- **Managing Supply Chain:**
- **AMC/AMSC:** 3R **AAC:** Z **Demilitarization code:** A
- **Quantity Stock on Hand:** 0
- **RPOB:** N **Surplus Available:** Y
- **Administrative Lead Time:** 104 **Production Lead Time:** 166
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** 4.2000000000000003E-2
- **Complete TDP Available:** N
- **Is TDP complete for release to Contractors if needed?** N/A
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award
- **Reverse Engineering required?** Y
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** N - NAVAIR PMA-202 will provide a Unit Post Award
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** N/A
- **Number of part(s) required for qualification inspection/testing?** TBD
- **Is a SAR package required for ESA review?** N
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4730991799523](#)
- **Part Number:** [1501803](#) **C-folders Available:** [No](#)
- **Nomenclature:** [ADAPTER E ASSEMBLY](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [HORNET F/A-18, HELI H1, CONSOLE PSE](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3D](#) **AAC:** [J](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [0](#)
- **RPROB:** [N](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [105](#) **Production Lead Time:** [143](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [4.2000000000000003E-2](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [Y](#)
- **SAR requirement for this part:** [DLA L & M SAR](#)

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5640995532815](#)
- **Part Number:** [6330039](#) **C-folders Available:** [No](#)
- **Nomenclature:** [FOAM STRIP \(3 MM\)](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [MULTIPLE](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3H](#) **AAC:** [J](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [12](#)
- **RPPOB:** [Y](#) **Surplus Available:** [N](#)
- **Administrative Lead Time:** [91](#) **Production Lead Time:** [157](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5640999111878](#)
- **Part Number:** [6330015](#) **C-folders Available:** [No](#)
- **Nomenclature:** [FOAM STRIP \(6 MM\)](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [MULTIPLE](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3H](#) **AAC:** [J](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [25](#)
- **RPROB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [91](#) **Production Lead Time:** [157](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5315993273997](#)
- **Part Number:** [5029005](#) **C-folders Available:** [No](#)
- **Nomenclature:** [MANOMETER SUPPORT PIN](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3R](#) **AAC:** [J](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [8](#)
- **RPROB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [109](#) **Production Lead Time:** [168](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** 5305995356053
- **Part Number:** 1500357 **C-folders Available:** No
- **Nomenclature:** SCREW M4 X 8 PNH SST
- **BAA Notes:**
- **End Item Application / Weapons System:** CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM
- **Managing Supply Chain:**
- **AMC/AMSC:** 3R **AAC:** Z **Demilitarization code:** A
- **Quantity Stock on Hand:** 9
- **RPROB:** Y **Surplus Available:** Y
- **Administrative Lead Time:** 103 **Production Lead Time:** 154
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** 8.3000000000000004E-2
- **Complete TDP Available:** N
- **Is TDP complete for release to Contractors if needed?** N/A
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award
- **Reverse Engineering required?** Y
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** N - NAVAIR PMA-202 will provide a Unit Post Award
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** N/A
- **Number of part(s) required for qualification inspection/testing?** TBD
- **Is a SAR package required for ESA review?** N
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** 5305013844266
- **Part Number:** 1500359 **C-folders Available:** No
- **Nomenclature:** SCREW M4 X 12 PNH SST 1
- **BAA Notes:**
- **End Item Application / Weapons System:** HORNET F/A-18, HELI H1, CONSOLE PSE
- **Managing Supply Chain:**
- **AMC/AMSC:** 1G **AAC:** Z **Demilitarization code:** A
- **Quantity Stock on Hand:** 799
- **RPPOB:** y **Surplus Available:** Y
- **Administrative Lead Time:** 28 **Production Lead Time:** 89
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** 1.167
- **Complete TDP Available:** N
- **Is TDP complete for release to Contractors if needed?** N/A
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award
- **Reverse Engineering required?** Y
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** N - NAVAIR PMA-202 will provide a Unit Post Award
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** N/A
- **Number of part(s) required for qualification inspection/testing?** TBD
- **Is a SAR package required for ESA review?** N
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4720995008263](#)
- **Part Number:** [6330037](#) **C-folders Available:** [No](#)
- **Nomenclature:** [HOSE](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3R](#) **AAC:** [J](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [19](#)
- **RPPOB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [80](#) **Production Lead Time:** [126](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4730993489776](#)
- **Part Number:** [5029011](#) **C-folders Available:** [No](#)
- **Nomenclature:** [EQUAL TEE](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3R](#) **AAC:** [J](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [4](#)
- **RPPOB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [79](#) **Production Lead Time:** [122](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4720993730698](#)
- **Part Number:** [6330036](#) **C-folders Available:** [No](#)
- **Nomenclature:** [HOSE](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3R](#) **AAC:** [J](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [10](#)
- **RPPOB:** [Y](#) **Surplus Available:** [N](#)
- **Administrative Lead Time:** [80](#) **Production Lead Time:** [111](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [1508177](#) **C-folders Available:** [No](#)
- **Nomenclature:** [PANEL NUT /SUPPLIED WITH INDEX NO. 26](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** **AAC:** **Demilitarization code:**
- **Quantity Stock on Hand:**
- **RPPOB:** **Surplus Available:** [N](#)
- **Administrative Lead Time:** **Production Lead Time:**
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [1508178](#) **C-folders Available:** [No](#)
- **Nomenclature:** [WASHER /SUPPLIED WITH INDEX NO. 26](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) [Demilitarization code:](#)
- **Quantity Stock on Hand:**
- **RPPOB:** [Surplus Available:](#) [N](#)
- **Administrative Lead Time:** [Production Lead Time:](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [1510257](#) **C-folders Available:** [No](#)
- **Nomenclature:** [MARKER SLEEVE /POLYOLEFIN - YELLOW/](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) [Demilitarization code:](#)
- **Quantity Stock on Hand:**
- **RPPOB:** [Surplus Available:](#) [Y](#)
- **Administrative Lead Time:** [Production Lead Time:](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5310996139783](#)
- **Part Number:** [1902150](#) **C-folders Available:** [No](#)
- **Nomenclature:** [WASHER 12.5 X 6.4 X 0.8 MM PL BRASS](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3R](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [0](#)
- **RPROB:** [N](#) **Surplus Available:** [N](#)
- **Administrative Lead Time:** [102](#) **Production Lead Time:** [156](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0.375](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** 5331997018509
- **Part Number:** 818097 **C-folders Available:** No
- **Nomenclature:** O-RING 5.625 IN ID X 0.210 IN SECTION /NITRILE
- **BAA Notes:**
- **End Item Application / Weapons System:** HORNET F/A-18, ALSS
- **Managing Supply Chain:**
- **AMC/AMSC:** 3D **AAC:** J **Demilitarization code:** A
- **Quantity Stock on Hand:** 20
- **RPOB:** Y **Surplus Available:** Y
- **Administrative Lead Time:** 101 **Production Lead Time:** 135
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** 0
- **Complete TDP Available:** N
- **Is TDP complete for release to Contractors if needed?** N/A
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award
- **Reverse Engineering required?** Y
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** N - NAVAIR PMA-202 will provide a Unit Post Award
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** N/A
- **Number of part(s) required for qualification inspection/testing?** TBD
- **Is a SAR package required for ESA review?** N
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [1902799](#) **C-folders Available:** [No](#)
- **Nomenclature:** [WASHER SHAKEPROOF M3](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) [Demilitarization code:](#)
- **Quantity Stock on Hand:**
- **RPPOB:** [Surplus Available:](#) [N](#)
- **Administrative Lead Time:** [Production Lead Time:](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5305990630143](#)
- **Part Number:** [1501746](#) **C-folders Available:** [No](#)
- **Nomenclature:** [KNURLED SCREW](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [HORNET F/A-18, ALSS](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3H](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [1](#)
- **RPROB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [102](#) **Production Lead Time:** [118](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0.125](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4730991729962](#)
- **Part Number:** [1571673](#) **C-folders Available:** [No](#)
- **Nomenclature:** [INSERT - HOSE BARB](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [HORNET F/A-18, ALSS](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3H](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [72](#)
- **RPROB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [59](#) **Production Lead Time:** [94](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0.29199999999999998](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4730991969584](#)
- **Part Number:** [5029013](#) **C-folders Available:** [No](#)
- **Nomenclature:** [EQUAL ELBOW](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3L](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [1](#)
- **RPROB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [49](#) **Production Lead Time:** [108](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0.7079999999999996](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5220997482723](#)
- **Part Number:** [5029032](#) **C-folders Available:** [No](#)
- **Nomenclature:** [ANGLE PLATE /REFER TO ITEMS 14, 15, 16 FOR ATTCHING PARTS](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [HORNET F/A-18, ALSS](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3D](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [0](#)
- **RPROB:** [N](#) **Surplus Available:** [N](#)
- **Administrative Lead Time:** [121](#) **Production Lead Time:** [206](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0.16700000000000001](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [Y](#)
- **SAR requirement for this part:** [DLA L & M SAR](#)

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** 5360011580268
- **Part Number:** 5029035 **C-folders Available:** No
- **Nomenclature:** SPRING, COMPRESSION
- **BAA Notes:**
- **End Item Application / Weapons System:** AIRCRAFT, STRATOLIFTER C/KC-135, HORNET F/A-18, CONSOLE PSE
- **Managing Supply Chain:**
- **AMC/AMSC:** 1L **AAC:** J **Demilitarization code:** A
- **Quantity Stock on Hand:** 0
- **RPPOB:** N **Surplus Available:** N
- **Administrative Lead Time:** 48 **Production Lead Time:** 148
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** 0.20799999999999999
- **Complete TDP Available:** N
- **Is TDP complete for release to Contractors if needed?** N/A
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award
- **Reverse Engineering required?** Y
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** N - NAVAIR PMA-202 will provide a Unit Post Award
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** N/A
- **Number of part(s) required for qualification inspection/testing?** TBD
- **Is a SAR package required for ESA review?** N
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [5059033](#) **C-folders Available:** [No](#)
- **Nomenclature:** [SOCKET ADJUSTER](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) **Demilitarization code:**
- **Quantity Stock on Hand:**
- **RPPOB:** **Surplus Available:** [N](#)
- **Administrative Lead Time:** **Production Lead Time:**
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [8005097](#) **C-folders Available:** [No](#)
- **Nomenclature:** [ADAPTER M](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) **Demilitarization code:**
- **Quantity Stock on Hand:**
- **RPPOB:** **Surplus Available:** [Y](#)
- **Administrative Lead Time:** **Production Lead Time:**
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [Y](#)
- **SAR requirement for this part:** [DLA L & M SAR](#)

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [8005104](#) **C-folders Available:** [No](#)
- **Nomenclature:** [OXYGEN INLET CONNECTOR](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** **AAC:** **Demilitarization code:**
- **Quantity Stock on Hand:**
- **RPPOB:** **Surplus Available:** [N](#)
- **Administrative Lead Time:** **Production Lead Time:**
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [6089177](#) **C-folders Available:** [No](#)
- **Nomenclature:** [BAYONET ADAPTER ASSEMBLY](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) **Demilitarization code:**
- **Quantity Stock on Hand:**
- **RPPOB:** **Surplus Available:** [N](#)
- **Administrative Lead Time:** **Production Lead Time:**
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [8005111](#) **C-folders Available:** [No](#)
- **Nomenclature:** [HOSE 25.6 IN LONG X 0.197 IN ID X 0.472 IN OD /NITRILE BUTADIENE - ORANGE/](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) [Demilitarization code:](#)
- **Quantity Stock on Hand:**
- **RPPOB:** [Surplus Available:](#) [N](#)
- **Administrative Lead Time:** [Production Lead Time:](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** 5331997222024
- **Part Number:** 1501245 **C-folders Available:** No
- **Nomenclature:** O-RING 0.801 IN ID X 0.07 IN SECTION /SILICON/.
- **BAA Notes:**
- **End Item Application / Weapons System:** CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM
- **Managing Supply Chain:**
- **AMC/AMSC:** 3R **AAC:** Z **Demilitarization code:** A
- **Quantity Stock on Hand:** 12
- **RPROB:** Y **Surplus Available:** Y
- **Administrative Lead Time:** 102 **Production Lead Time:** 126
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** 0.125
- **Complete TDP Available:** N
- **Is TDP complete for release to Contractors if needed?** N/A
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award
- **Reverse Engineering required?** Y
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** N - NAVAIR PMA-202 will provide a Unit Post Award
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** N/A
- **Number of part(s) required for qualification inspection/testing?** TBD
- **Is a SAR package required for ESA review?** N
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [6089025](#) **C-folders Available:** [No](#)
- **Nomenclature:** [HOSE CBR](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) **Demilitarization code:**
- **Quantity Stock on Hand:**
- **RPPOB:** **Surplus Available:** [Y](#)
- **Administrative Lead Time:** **Production Lead Time:**
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [1660991473228](#)
- **Part Number:** [6089027](#) **C-folders Available:** [No](#)
- **Nomenclature:** [J-MANIFOLD](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [00\(?\)](#) **AAC:** [X](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [0](#)
- **RPPOB:** [N](#) **Surplus Available:** [N](#)
- **Administrative Lead Time:** [52](#) **Production Lead Time:** [180](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5330992448234](#)
- **Part Number:** [6089028](#) **C-folders Available:** [No](#)
- **Nomenclature:** [GASKET, SEALING](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [3R](#) **AAC:** [Y](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [0](#)
- **RPOB:** [N](#) **Surplus Available:** [N](#)
- **Administrative Lead Time:** [100](#) **Production Lead Time:** [202](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [6089050](#) **C-folders Available:** [No](#)
- **Nomenclature:** [TEST ADAPTER NO. 2](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) **Demilitarization code:**
- **Quantity Stock on Hand:**
- **RPPOB:** **Surplus Available:** [N](#)
- **Administrative Lead Time:** **Production Lead Time:**
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [Y](#)
- **SAR requirement for this part:** [DLA L & M SAR](#)

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [6089067](#) **C-folders Available:** [No](#)
- **Nomenclature:** [BAYONET SOCKET](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) **Demilitarization code:**
- **Quantity Stock on Hand:**
- **RPPOB:** **Surplus Available:** [N](#)
- **Administrative Lead Time:** **Production Lead Time:**
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4920991260098](#)
- **Part Number:** [1501853](#) **C-folders Available:** [No](#)
- **Nomenclature:** [ADAPTER J](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3D](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [9](#)
- **RPPOB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [158](#) **Production Lead Time:** [105](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [4.2000000000000003E-2](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [Y](#)
- **SAR requirement for this part:** [DLA L & M SAR](#)

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [6089143](#) **C-folders Available:** [No](#)
- **Nomenclature:** [OETIKER STEPLESS LOW PROFILE CLAMP 1.126](#)
- **IN ID (28.6 MM ID)**
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) [Demilitarization code:](#)
- **Quantity Stock on Hand:**
- **RPPOB:** [Surplus Available:](#) [N](#)
- **Administrative Lead Time:** [Production Lead Time:](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [6089144](#) **C-folders Available:** [No](#)
- **Nomenclature:** [OETIKER STEPLESS LOW PROFILE CLAMP 1.118 IN](#)
- **ID (28.4 MM ID)**
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) [Demilitarization code:](#)
- **Quantity Stock on Hand:**
- **RPPOB:** [Surplus Available:](#) [N](#)
- **Administrative Lead Time:** [Production Lead Time:](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [6330012](#) **C-folders Available:** [No](#)
- **Nomenclature:** [IDENTITY SLEEVE /POLYOLEFIN - YELLOW](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) [Demilitarization code:](#)
- **Quantity Stock on Hand:**
- **RPPOB:** [Surplus Available:](#) [N](#)
- **Administrative Lead Time:** [Production Lead Time:](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [6330013](#) **C-folders Available:** [No](#)
- **Nomenclature:** [IDENTITY SLEEVE /POLYOLEFIN - YELLOW](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) [Demilitarization code:](#)
- **Quantity Stock on Hand:**
- **RPPOB:** [Surplus Available:](#) [N](#)
- **Administrative Lead Time:** [Production Lead Time:](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [6330014](#) **C-folders Available:** [No](#)
- **Nomenclature:** [IDENTITY SLEEVE /POLYOLEFIN - YELLOW](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) [Demilitarization code:](#)
- **Quantity Stock on Hand:**
- **RPPOB:** [Surplus Available:](#) [N](#)
- **Administrative Lead Time:** [Production Lead Time:](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4730993171089](#)
- **Part Number:** [1501789](#) **C-folders Available:** [No](#)
- **Nomenclature:** [QUICK DISCONNECT FEMALE HALF](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3H](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [1](#)
- **RPROB:** [Y](#) **Surplus Available:** [N](#)
- **Administrative Lead Time:** [79](#) **Production Lead Time:** [122](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4720993021438](#)
- **Part Number:** [6330040](#) **C-folders Available:** [No](#)
- **Nomenclature:** [HOSE 3.35 IN LONG X 0.197 IN ID X 0.472 IN](#)
- [OD. /NITRILE BUTADIENE - ORANGE](#)
-
- **BAA Notes:**
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3D](#) **AAC:** [J](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [0](#)
- **RPPOB:** [N](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [80](#) **Production Lead Time:** [111](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [6330041](#) **C-folders Available:** [No](#)
- **Nomenclature:** [KIT, SPARES /FIELD/ /NHA FIGURE 1 /](#)
-
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) [Demilitarization code:](#)
- **Quantity Stock on Hand:**
- **RPPOB:** [Surplus Available:](#) [Y](#)
- **Administrative Lead Time:** [Production Lead Time:](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [Y](#)
- **SAR requirement for this part:** [DLA L & M SAR](#)

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [6330042](#) **C-folders Available:** [No](#)
- **Nomenclature:** [OETIKER STEPLESS LOW PROFILE CLAMP](#)
- [0.4724 IN ID \(12 MM ID\)](#)
-
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) [Demilitarization code:](#)
- **Quantity Stock on Hand:**
- **RPPOB:** [Surplus Available:](#) [Y](#)
- **Administrative Lead Time:** [Production Lead Time:](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [6330042](#) **C-folders Available:** [No](#)
- **Nomenclature:** [OETIKER STEPLESS LOW PROFILE CLAMP 0.472](#)
- **IN ID (12 MM ID)**
-
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) [Demilitarization code:](#)
- **Quantity Stock on Hand:**
- **RPPOB:** [Surplus Available:](#) [Y](#)
- **Administrative Lead Time:** [Production Lead Time:](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [6330043](#) **C-folders Available:** [No](#)
- **Nomenclature:** [OETIKER STEPLESS LOW PROFILE CLAMP 0.512](#)
- **IN ID (13 MM ID)**
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) [Demilitarization code:](#)
- **Quantity Stock on Hand:**
- **RPPOB:** [Surplus Available:](#) [N](#)
- **Administrative Lead Time:** [Production Lead Time:](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4730991604406](#)
- **Part Number:** [6330005](#) **C-folders Available:** [No](#)
- **Nomenclature:** [BLANK 4](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3H](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [1](#)
- **RPROB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [79](#) **Production Lead Time:** [122](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [4.2000000000000003E-2](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [Y](#)
- **SAR requirement for this part:** [DLA L & M SAR](#)

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- NSN: N/A
- Part Number: 1510239 C-folders Available: No
- Nomenclature: BODY
- BAA Notes:
- End Item Application / Weapons System:
- Managing Supply Chain:
- AMC/AMSC: AAC: Demilitarization code:
- Quantity Stock on Hand:
- RPPOB: Surplus Available: Y
- Administrative Lead Time: Production Lead Time:
- Annual Demand Quantity:
- Monthly Consumption Quantity:
- Complete TDP Available:
- Is TDP complete for release to Contractors if needed? N/A
- Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.? N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award
- Reverse Engineering required? Y
- If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required? N - NAVAIR PMA-202 will provide a Unit Post Award
- If no Stock is on hand, will contractors have access to installation to review/assess part if needed? N/A
- Number of part(s) required for qualification inspection/testing? TBD
- Is a SAR package required for ESA review? N
- SAR requirement for this part:

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** 5331993961581
- **Part Number:** 807266 **C-folders Available:** No
- **Nomenclature:** O-RING 0.176 IN ID X 0.07 IN SECTION /SILICON
- **BAA Notes:**
- **End Item Application / Weapons System:** CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM
- **Managing Supply Chain:**
- **AMC/AMSC:** 3R **AAC:** Z **Demilitarization code:** A
- **Quantity Stock on Hand:** 194
- **RPPOB:** Y **Surplus Available:** N
- **Administrative Lead Time:** 92 **Production Lead Time:** 125
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** 0.41699999999999998
- **Complete TDP Available:** N
- **Is TDP complete for release to Contractors if needed?** N/A
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award
- **Reverse Engineering required?** Y
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** N - NAVAIR PMA-202 will provide a Unit Post Award
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** N/A
- **Number of part(s) required for qualification inspection/testing?** TBD
- **Is a SAR package required for ESA review?** N
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [6330045](#) **C-folders Available:** [No](#)
- **Nomenclature:** [WASHER, SEALING](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) **Demilitarization code:**
- **Quantity Stock on Hand:**
- **RPPOB:** **Surplus Available:**
- **Administrative Lead Time:** **Production Lead Time:**
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4730999836431](#)
- **Part Number:** [6330008](#) **C-folders Available:** [No](#)
- **Nomenclature:** [ADAPTER K](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3D](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [2](#)
- **RPPOB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [79](#) **Production Lead Time:** [122](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [Y](#)
- **SAR requirement for this part:** [DLA L & M SAR](#)

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [6089179](#) **C-folders Available:** [No](#)
- **Nomenclature:** [ADAPTER](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) **Demilitarization code:**
- **Quantity Stock on Hand:**
- **RPPOB:** **Surplus Available:**
- **Administrative Lead Time:** **Production Lead Time:**
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [818009](#) **C-folders Available:** [No](#)
- **Nomenclature:** [BAYONET INSERT ASSEMBLY](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) **Demilitarization code:**
- **Quantity Stock on Hand:**
- **RPPOB:** **Surplus Available:**
- **Administrative Lead Time:** **Production Lead Time:**
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [6330046](#) **C-folders Available:** [No](#)
- **Nomenclature:** [HOSE 19.7 IN LONG X 0.197 IN ID X 0.472 IN OD](#)
- [/NITRILE BUTADIENE - ORANGE](#)
-
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) [Demilitarization code:](#)
- **Quantity Stock on Hand:**
- **RPPOB:** [Surplus Available:](#)
- **Administrative Lead Time:** [Production Lead Time:](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [6330047](#) **C-folders Available:** [No](#)
- **Nomenclature:** [IDENTITY SLEEVE /POLYOLEFIN - YELLOW/](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) **Demilitarization code:**
- **Quantity Stock on Hand:**
- **RPPOB:** **Surplus Available:**
- **Administrative Lead Time:** **Production Lead Time:**
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4730991474117](#)
- **Part Number:** [6330003](#) **C-folders Available:** [No](#)
- **Nomenclature:** [ADAPTER G](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3R](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [7](#)
- **RPROB:** [Y](#) **Surplus Available:** [N](#)
- **Administrative Lead Time:** [79](#) **Production Lead Time:** [122](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [4.2000000000000003E-2](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [Y](#)
- **SAR requirement for this part:** [DLA L & M SAR](#)

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4730991729962](#)
- **Part Number:** [1571673](#) **C-folders Available:** [No](#)
- **Nomenclature:** [INSERT - HOSE BARB](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [HORNET F/A-18, ALSS](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3H](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [72](#)
- **RPROB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [59](#) **Production Lead Time:** [94](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0.29199999999999998](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:**
- **Part Number:** 5029020 **C-folders Available:** No
- **Nomenclature:** INLINE QUICK COUPLING
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** AAC: Demilitarization code:
- **Quantity Stock on Hand:**
- **RPPOB:** Surplus Available:
- **Administrative Lead Time:** Production Lead Time:
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** N/A
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award
- **Reverse Engineering required?** Y
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** N - NAVAIR PMA-202 will provide a Unit Post Award
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** N/A
- **Number of part(s) required for qualification inspection/testing?** TBD
- **Is a SAR package required for ESA review?** N
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [8005097](#) **C-folders Available:** [No](#)
- **Nomenclature:** [ADAPTER M](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) **Demilitarization code:**
- **Quantity Stock on Hand:**
- **RPPOB:** **Surplus Available:**
- **Administrative Lead Time:** **Production Lead Time:**
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [Y](#)
- **SAR requirement for this part:** [DLA L & M SAR](#)

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4730998113160](#)
- **Part Number:** [6330004](#) **C-folders Available:** [No](#)
- **Nomenclature:** [ADAPTER H](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3L](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [9](#)
- **RPPOB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [81](#) **Production Lead Time:** [170](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [Y](#)
- **SAR requirement for this part:** [DLA L & M SAR](#)

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [1501240](#) **C-folders Available:** [No](#)
- **Nomenclature:** [EXHALATION VALVE ADAPTER](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** **AAC:** **Demilitarization code:**
- **Quantity Stock on Hand:**
- **RPPOB:** **Surplus Available:**
- **Administrative Lead Time:** **Production Lead Time:**
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** 5331995548093
- **Part Number:** 1501263 **C-folders Available:** No
- **Nomenclature:** O-RING 1.0 IN ID X 0.07 IN SECTION /NITRILE
- **BAA Notes:**
- **End Item Application / Weapons System:** CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM
- **Managing Supply Chain:**
- **AMC/AMSC:** 1R **AAC:** Z **Demilitarization code:** A
- **Quantity Stock on Hand:** 24
- **RPPOB:** Y **Surplus Available:** Y
- **Administrative Lead Time:** 29 **Production Lead Time:** 85
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** 0.375
- **Complete TDP Available:** N
- **Is TDP complete for release to Contractors if needed?** N/A
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award
- **Reverse Engineering required?** Y
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** N - NAVAIR PMA-202 will provide a Unit Post Award
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** N/A
- **Number of part(s) required for qualification inspection/testing?** TBD
- **Is a SAR package required for ESA review?** N
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [N/A](#)
- **Part Number:** [8005112](#) **C-folders Available:** [No](#)
- **Nomenclature:** [IDENTITY SLEEVE /POLYOLEFIN - YELLOW](#)
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** [AAC:](#) [Demilitarization code:](#)
- **Quantity Stock on Hand:**
- **RPPOB:** [Surplus Available:](#)
- **Administrative Lead Time:** [Production Lead Time:](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4940995859612](#)
- **Part Number:** [0](#) **C-folders Available:** [No](#)
- **Nomenclature:** [ADAPTER H-A](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [CONSOLE PSE, F5](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3D](#) **AAC:** [Z](#) **Demilitarization code:** [Q](#)
- **Quantity Stock on Hand:** [4](#)
- **RPPOB:** [Y](#) **Surplus Available:** [N](#)
- **Administrative Lead Time:** [115](#) **Production Lead Time:** [123](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0.25](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [Y](#)
- **SAR requirement for this part:** [DLA L & M SAR](#)

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [4940999593736](#)
- **Part Number:** [0](#) **C-folders Available:** [No](#)
- **Nomenclature:** [ADAPTER J-A](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [CONSOLE PSE, F5](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [3D](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [3](#)
- **RPOB:** [Y](#) **Surplus Available:** [N](#)
- **Administrative Lead Time:** [140](#) **Production Lead Time:** [129](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0.25](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [Y](#)
- **SAR requirement for this part:** [DLA L & M SAR](#)

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5310015782074](#)
- **Part Number:** [0](#) **C-folders Available:** [No](#)
- **Nomenclature:** [NUT, 10-32 THUMB SST](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [AIRCRAFT, HORNET F/A-18, SATELLITE COMMUNICATION SUBSYSTEM \(TAMCN: A02417G\)](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [1Z](#) **AAC:** [J](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [0](#)
- **RPOB:** [N](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [99](#) **Production Lead Time:** [260](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [0.41699999999999998](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** 5331995548093
- **Part Number:** 1501263 **C-folders Available:** No
- **Nomenclature:** O-RING, 1.0 IN ID X 0.07 IN SECTION /NITRILE
- **BAA Notes:**
- **End Item Application / Weapons System:** CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM
- **Managing Supply Chain:**
- **AMC/AMSC:** 1R **AAC:** Z **Demilitarization code:** A
- **Quantity Stock on Hand:** 24
- **RPPOB:** Y **Surplus Available:** N
- **Administrative Lead Time:** 29 **Production Lead Time:** 85
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** 0.375
- **Complete TDP Available:** N
- **Is TDP complete for release to Contractors if needed?** N/A
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award
- **Reverse Engineering required?** Y
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** N - NAVAIR PMA-202 will provide a Unit Post Award
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** N/A
- **Number of part(s) required for qualification inspection/testing?** TBD
- **Is a SAR package required for ESA review?** N
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** 5331993961581
- **Part Number:** 807266 **C-folders Available:** No
- **Nomenclature:** O-RING, 0.176 IN ID X 0.07 IN SECTION /SILICON/
- **BAA Notes:**
- **End Item Application / Weapons System:** CONSOLE PSE, AVIATION LIFE SUPPORT SYSTEM
- **Managing Supply Chain:**
- **AMC/AMSC:** 3R **AAC:** Z **Demilitarization code:** A
- **Quantity Stock on Hand:** 194
- **RPPOB:** Y **Surplus Available:** Y
- **Administrative Lead Time:** 92 **Production Lead Time:** 125
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** 0.41699999999999998
- **Complete TDP Available:** N
- **Is TDP complete for release to Contractors if needed?** N/A
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award
- **Reverse Engineering required?** Y
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** N - NAVAIR PMA-202 will provide a Unit Post Award
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** N/A
- **Number of part(s) required for qualification inspection/testing?** TBD
- **Is a SAR package required for ESA review?** N
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:** [5331996118905](#)
- **Part Number:** [0](#) **C-folders Available:** [No](#)
- **Nomenclature:** [O-RING, 0.801 IN ID X 0.07 IN SECTION /K7766/](#)
- [/SILICON/](#)
- [/](#)
- **BAA Notes:**
- **End Item Application / Weapons System:** [AIRCRAFT, T-38](#)
- **Managing Supply Chain:**
- **AMC/AMSC:** [1C](#) **AAC:** [Z](#) **Demilitarization code:** [A](#)
- **Quantity Stock on Hand:** [20](#)
- **RPPOB:** [Y](#) **Surplus Available:** [Y](#)
- **Administrative Lead Time:** [103](#) **Production Lead Time:** [289](#)
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:** [143.917](#)
- **Complete TDP Available:** [N](#)
- **Is TDP complete for release to Contractors if needed?** [N/A](#)
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?** [N/A - There is a Manual but it contains generic picture of the end item. The manual can be provided Post Award](#)
- **Reverse Engineering required?** [Y](#)
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?** [N - NAVAIR PMA-202 will provide a Unit Post Award](#)
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?** [N/A](#)
- **Number of part(s) required for qualification inspection/testing?** [TBD](#)
- **Is a SAR package required for ESA review?** [N](#)
- **SAR requirement for this part:**

Below is the list of Parts eligible for proposal on the OSD SBIR 24.1 Phase I DLA Topic 002.

- If there is Tech data available, it will be in C-Folders as noted below. Solicitation - No C-folder solicitation
- If there is no Tech Data available for the part, the projected scope of work must include Reverse Engineering, Source Approval Request and Testing.

If you have a problem, contact the DLA Small Business Innovation Program at DLASBIR2@dla.mil.

- **NSN:**
- **Part Number:** **C-folders Available:**
- **Nomenclature:**
- **BAA Notes:**
- **End Item Application / Weapons System:**
- **Managing Supply Chain:**
- **AMC/AMSC:** **AAC:** **Demilitarization code:**
- **Quantity Stock on Hand:**
- **RPPOB:** **Surplus Available:**
- **Administrative Lead Time:** **Production Lead Time:**
- **Annual Demand Quantity:**
- **Monthly Consumption Quantity:**
- **Complete TDP Available:**
- **Is TDP complete for release to Contractors if needed?**
- **Are there additional/ associated documents available that may be helpful in the manufacturing of part such as Tech Manual, Parts List, schematic, etc.?**
- **Reverse Engineering required?**
- **If no stock on hand, is part readily available for ESA to provide a sample part to contractor for RE efforts if required?**
- **If no Stock is on hand, will contractors have access to installation to review/assess part if needed?**
- **Number of part(s) required for qualification inspection/testing?**
- **Is a SAR package required for ESA review?**
- **SAR requirement for this part:**