### 009-01 General Criteria; accomplish

- 3.2.6.1 Added "and".. Standard Item and paragraph number..
- 3.4.3.5 Delete "3.4.3.5 Date scheduled to be ordered." Renumbered the following paragraphs.

# 009-02 Environmental Compliance Report for Material Usage; accomplish

3.4 Added Provide "a deviation request for each coating that thinning is required to the SUPERVISOR."

Attachment: Added Attachments A and B to 009-02 from old 009-97.

# 009-03 Toxic and Hazardous Substance; control

4.2 Reworded for clarification.. 4.2 The debris from ventilation cleaning may contain toxic or hazardous substances.

# 009-04 Quality Management System; provide

- 3.3 Grammatical correction "all" to "any"
- 3.5 4E the wording...Added .. , including the planned implementation date, Deleted .. and include the planned implementation date...
  - 3.10.1 Deleted ..one legible copy, in hard copy or approved transferrable media of..
- 3.10.1.1 (NEW) Use NMD, or approved Web interface, to perform all TIP functions for contracts managed in NMD.
- 3.10.1.2 (NEW) 3.10.1.2 Submit one legible copy of the initial TIP, in hard copy or approved transferrable media that can be sorted (e.g., Excel spreadsheet) for contracts not managed in NMD.
- 3.10.1.3 (NEW) 3.10.1.3 Submit one legible copy, in hard copy or approved transferrable media that can be sorted (e.g., Excel spreadsheet) of an updated TIP when requested by the SUPERVISOR not to exceed one per week for contracts not managed in NMD.
  - 3.11.1 Added .. unique identification of test equipment used,...
- 3.11.3 Added.. Test or inspection records will clearly identify each location or component when multiple locations or multiple components are listed on a single record.
  - 3.17.1 Added .. (Not required for availabilities scheduled 9 weeks or less.)
- 3.17.2 (Reworded) 3.17.2 If work is incomplete or complete with discrepancies, supporting rationale and impact statement with recovery plan must be provided to the

SUPERVISOR using one of the methods from 3.17.1. Upon completion of work or correction of discrepancies, an updated status must be submitted to the SUPERVISOR.

4.3 Deleted .. test memo, planning/design memo..( NAVSEA contract clause alignment)

# 009-08 Shipboard Fire Protection and Fire Prevention; accomplish

- 2.1 Added 2.1 Standard Items. Renumbered references and references throughout body of NSI.
- 3.6.12 (NEW) 3.6.12 Provide Fire Department Connections (FDC) at the temporary firemain manifold located on the pier.
- 3.6.12.1 (NEW) 3.6.12.1 Consult with local F&ES providers to determine the type of fitting and threads they require for the FDC(s), and to provide input on its pier location. The FDC shall at a minimum consist of two 2 ½ inch or one 4 inch or larger connection.
  - 3.6.12.2 (NEW) 3.6.12.2 Install an UL312 listed check valve in line with each FDC.
- 3.6.12.3 (NEW) 3.6.12.3 Post a diagram at each FDC that indicates which portions of the temporary firemain it services.
- 3.7.1.2 (NEW) Provide a telephone on the QD, to the extent practicable, any time contractor work or location of the vessel (shipyard, Naval or contractors facility) affects the ship's casualty reporting system (ship's telephone).
- 3.22 (NEW) Comply with requirements of 2.1 when temporary services cannot be routed through interior and exterior installed shipboard openings (see note 4.7). Added 2.1 and Note 4.7
- 3.22.1 Deleted when new 3.22 created. (3.22.1 Submit one legible copy, in hard copy or approved transferrable media, of each approved deviation to the SUPERVISOR.)
- 3.27 (NEW) Provide a plan for protecting permanently installed fire detection devices to the SUPERVISOR for approval prior to commencing work that has the potential to damage or render fire detection devices nonresponsive.
- 4.7 (NEW) 4.7 When accomplishing access cuts is required; the use of Category II Standard Item 009-05 of 2.1 "Temporary Access, accomplish" will be specified in the work item.

### 009-09 Process Control Procedure (PCP); provide and accomplish

3.6 (NEW) Submit one legible copy, in hard copy or approved transferrable media, of the completed process control documentation to the SUPERVISOR within 3 days of completion of the PCP or a minimum of 5 days prior the scheduled key event to which the PCP is tied. Documentation includes only completed OQE forms, signature records, or other recorded data obtained in the course of executing the PCP. Any previously submitted reports required by the body of the PCP or the associated Work Item do not require re-submission.

### 009-10 Asbestos-Containing Material (ACM); control

3.1.1 (NEW) Material containing asbestos that requires removal for interference must be disposed of in accordance with 3.6.

# 009-12 Weld, Fabricate, and Inspect; accomplish

- 2.17 (NEW) 2.17 TO300-AU-SPN-010, Fabrication, Welding and Inspection of Small Boats and Craft, Aluminum Hulls
  - 3.1 Added "and 2.17" .. of 2.2 through 2.12 and 2.17...
  - 3.4 ADMIN Changed 3.4.9 to 3.4.7
- 3.5 Now reads, "The use of a permanent backing strap in accordance with Section 11, Paragraph 11.1 of 2.2 is *specifically* prohibited *for ships* unless detailed in the original weld joint design or when authorized by the SUPERVISOR. *The use of a permanent backing strap is acceptable for small boats and crafts, in accordance with 2.4 and 2.17."* 
  - 3.6.2 Added the word "Class" for clarification.
  - 3.8 Added "and 2.17"
  - 4.1 ADMIN Changed 3.5 to 3.4.7
- 4.2 (NEW) 4.2 For Navy boats and craft all paragraphs apply except the following: 3.4.2.1, 3.4.2.2, 3.4.3, 3.4.4, 3.4.5, 3.4.6, and 3.6.6.
- Table 2 Added "\*" above "(HY-80/100, HSLA-80 AND STS)", in the "LINE" row, column B, on pages 11 and 12.

Table 4 (NEW) Updated

### 009-15 Rotating Machinery; balance

- 3.2.1.6 Deleted "and a vibration survey report in accordance with 009-104 of 2.1."
- 3.2.8 (NEW) 3.2.8 Accomplish vibration testing and analysis in accordance with NAVSEA Standard Items. (See 4.2)
- 4.1 Corrected 4.1 SUPERVISOR must forward as-found/final balance result and shipboard vibration and analysis report to NAVSEA 05Z22 and NSWCPD Code 412.
- 4.2 (NEW) 4.2 If vibration testing and analysis is required, the use of Standard Item 009-104 "Machinery Vibration and Analysis; accomplish" of 2.1 will be specified in the Work Item.

### 009-17 Rotating Electrical Equipment; repair

3.1.1 Added another sentence to paragraph.. Record data in Attachment B-2 or equivalent form that contains the requirements of Attachment B-2.

- 3.1.2 Added to 3.1.2.. Record list of accessories in Attachment B-2 or equivalent form that contains the requirements of Attachment B-2.
- 3.2 Added another sentence to paragraph.. Record data in Attachment B-2 or equivalent form that contains the requirements of Attachment B-2.
- 3.3.1 Added another sentence to paragraph.. Record data in Attachment C or equivalent form that contains the requirements of Attachment C.
- 3.3.2 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.3.4 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.3.5 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.3.6 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.3.7 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.4.3 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.4.4 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.4.5 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.4.7 Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.6 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.9 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.10 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.11 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
  - 3.12 Changed 2.9 to 2.10 .. Paragraph 7-4.1.3 of 2.10...
  - 3.15 Changed re-machine to machine

- 3.17.1.5 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.18.3 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.19 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.20 To Read... of the *assembled* vaneaxial/tubeaxial fan...and Added another sentence to paragraph.. Record data *in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1*.
  - 3.21 Clarified paragraph numbers.
- 3.22 Added another sentence to paragraph. Record data in Attachment B-2 and C or equivalent form that contains the requirements of Attachment B-2 and C
- 3.23 **2.10** is for correct DC motors. And Added another sentence to paragraph.. Record data *in Attachment B-2 or equivalent form that contains the requirements of Attachment B-2*.
- 3.23.1 Added another sentence to paragraph. Record data in Attachment B-2 or equivalent form that contains the requirements of Attachment B-2.
- 3.23.2 Added another sentence to paragraph. Record data in Attachment B-2 or equivalent form that contains the requirements of Attachment B-2.
- 3.23.3 Added another sentence to paragraph.. Record data in Attachment B-2 or equivalent form that contains the requirements of Attachment B-2.
- 3.24 To read... Submit one legible copy, in hard copy or approved transferrable media, of a report listing *results of requirements and* data recorded in *3.1.1*, *3.1.2*, *3.2*, 3.22, and 3.23 through 3.23.3 to the SUPERVISOR.

Added (NEW) *Attachments B-1 and B-2*.

### 009-24 Authorization, Control, Isolation, Blanking, Tagging, and Cleanliness; accomplish

- 3.5.1 Added... Attachment A must be retained with contractor's inspection records and made available to the SUPERVISOR upon request.
- 3.5.1.1 Deleted... Submit one legible copy, in hard copy or transferable media, of the Accountability of Temporary Blanks and Plugs Check-Off Sheet (Attachment A) to the SUPERVISOR upon each satisfactory tank closing to document blanks/plugs were removed.
- 3.5.3 (NEW) 3.5.3 Verify all temporary blanks and plugs installed in the performance of work under each Work Item have been removed and documented on the Attachment A associated with that Work Item.

- 3.5.3.1 (NEW) 3.5.3.1 Attachment A must be retained with contractor's inspection records and made available to the SUPERVISOR upon request.
  - 3.6 Changed reinstalled to installed.

### 009-25 Structural Boundary Test; accomplish

- 2.2 Added Ref 2.2 S9086-RJ-STM-010/CH-504, Pressure, Temperature, and other Mechanical and Electromechanical Measuring Instruments
- 3.1.1 (NEW) Install two independent pressure gauges. Each test gauge must conform to gauge range and graduation shown on 504-3.5.1 and 504-6.1.5 of 2.2.
- 3.1.1.1 Deleted 3.1.1.1 Gauge range must be such that the test pressure is in the middle third of the scale.
- 3.1.6.1 (NEW) 3.1.6.1 Use compressed air at a pressure not to exceed max tank test pressure and held a minimum of five minutes to demonstrate that air escapes and overflows are clear.
- 3.2.1 (NEW) 3.2.1 Install two independent pressure gauges. Each test gauge must conform to gauge range and graduation shown on 504-3.5.1 and 504-6.1.5 of 2.2.
- 3.2.1.1 Deleted 3.2.1.1 Gauge range must be such that the test pressure is in the middle third of the scale.
- 3.2.7.1 (NEW) 3.2.7.1 Use compressed air at a pressure not to exceed max tank test pressure and held a minimum of five minutes to demonstrate that air escapes and overflows are clear.

#### 009-33 Rotating Electrical Equipment; rewind

- 3.1.1 Added another sentence to paragraph.. Record data in Attachment B-2 or equivalent form that contains the requirements of Attachment B-2.
- 3.1.2 Added...Record list of accessories in Attachment B-2 or equivalent form that contains the requirements of Attachment B-2.
- 3.2 Added another sentence to paragraph.. Record data in Attachment B-2 or equivalent form that contains the requirements of Attachment B-2.
- 3.3 Reworded for clarity. Matchmark, disassemble, inspect, measure, *and test* the equipment *removed in 3.1* using 2.2 and 2.4 through 2.8 for guidance.
- 3.3.1 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.3.1.1 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.

- 3.3.2 Added another sentence to paragraph.. Record winding data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.3.2.1 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.3.5 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.3.6 Added another sentence to paragraph.. Record data in Attachment C or equivalent form that contains the requirements of Attachment C.
- 3.3.7 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.5.1 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.5.3 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.5.4 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.5.5 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.6.1 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.6.2 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.6.3 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.9 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.10 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.11 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
  - 3.15 Changed re-machine to machine...
- 3.17.1.5 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.

- 3.18 Added another sentence to paragraph. Record data in Attachment C or equivalent form that contains the requirements of Attachment C.
- 3.18.2 Added another sentence to paragraph. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.19 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.20 To Read... of the assembled vaneaxial/tubeaxial fan... and Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.22 Added another sentence to paragraph.. Record data in Attachment B-2 and C or equivalent form that contains the requirements of Attachment B-2 and C.
- 3.23 Added another sentence to paragraph.. Record data in Attachment B-2 or equivalent form that contains the requirements of Attachment B-2.
- 3.23.1 Added another sentence to paragraph. Record data in Attachment B-2 or equivalent form that contains the requirements of Attachment B-2.
- 3.23.2 Added another sentence to paragraph.. Record data in Attachment B-2 or equivalent form that contains the requirements of Attachment B-2.
- 3.23.3 Added another sentence to paragraph.. Record data in Attachment B-2 or equivalent form that contains the requirements of Attachment B-2.
- 3.24 Added paragraph numbers for clarification...3.24 Submit one legible copy, in hard copy or approved transferrable media, of a report listing data recorded in **3.1.1**, **3.1.2**, **3.2**, 3.22 and 3.23 through 3.23.3 to the SUPERVISOR.

Added (NEW) Attachment B-1 and B-2

# 009-40 Contractor Crane, Multi-Purpose Machine and Material Handling Equipment at a Naval Facility; provide

- 3.7.1 Added the word critical for clarification.
- 3.7.2 (NEW) 3.7.2 Notify SUPERVISOR of each critical lift no later than five days prior to the planned event.
- 3.7.3 (NEW) 3.7.3 Submit one legible copy, in hard copy or approved transferrable media of Attachment A to the SUPERVISOR, upon request.

# 009-53 Bolted Bonnet, Globe, Globe Angle, and Globe Stop Check Valve Shop Repair; accomplish

- 3.2.3 Added "hard faced" for clarification. Deleted "or gate".
- 3.2.3.1 Deleted "or gate".

- 3.3.4 Deleted "or gate".
- 3.3.4.2 Deleted 3.3.4.2 Transfer line for gate valve shall not exceed 3/16 inch in width and shall appear within the lower 75 percent of the gate seating surface. Renumbered para.

Deleted checkpoints (V)(G) or (I)(G) "SEAT TIGHTNESS" (See 4.4)

- 3.5.2 Deleted 3.5.2 Test for seat tightness alternately on each side of gate for double seated valves, and on outboard side only on single seated valves, with the opposite side open for inspection.
- 3.5.2.1 Deleted 3.5.2.1 Do not exceed handwheel closing force specified in Table 505-11-2 of 2.6.
- 3.5.2.2 Deleted 3.5.2.2 Test shall be continued for a minimum of 3 minutes if there is no evidence of leakage, or in the event of visible leakage, until accurate determination of leakage can be made.
- 3.5.2.3 Deleted 3.5.2.3 For each hard seated valve, maximum allowable leakage: 10 cubic centimeters (cc) per hour, per inch of nominal pipe size; 10cc maximum per hour for each valve size less than 1-1/2 inches.
- 3.5.2.4 Deleted 3.5.2.4 For each soft seated valve the maximum allowable leakage rate is none. Renumbered the remaining para.
  - 4.1 Deleted 4.1 "and 3.5.3"

# 009-60 Schedule and Associated Reports for Availabilities Over 9 Weeks in Duration; provide and manage

- 3.8.4.1 Deleted "re" changed reinstallation to installation.
- 3.8.4.2 Deleted "re" changed reinstallation to installation.
- Table 2 ID to Para Number Administrative to align with NMD
- Table 2 3.9.5 Deleted "re" changed reinstallation to installation.
- Table 2 Deleted \*pdf from 3.95 and 3.96
- 4.1.2 Deleted "re" changed reinstall to install.

# 009-70 Confined Space Entry, Certification, Fire Protection, Fire Prevention and Housekeeping for Unmanned Vessels; accomplish

- 3.7 Added "safety". Accomplish a *safety*, fire prevention, and housekeeping inspection,..
- 3.7.3 Added "safety". ..accomplish a *safety*, fire prevention, and housekeeping inspection,..

### 009-71 Piping System; test

- 2.1 Changed to 2.1 "Standard Items" then references renumbered.
- 2.3 Deleted 2.3 S9074-AR-GIB-010/278, Requirements for Fabrication Welding and Inspection, and Casting Inspection and Repair for Machinery, Piping, and Pressure Vessels
- 2.4 Deleted 2.4 T9074-AS-GIB-010/271, Requirements for Nondestructive Testing Methods
  - 2.5 Deleted 2.5 MIL-STD-2035, Nondestructive Testing Acceptance Criteria
- 3.1 Reworded...3.1 Accomplishment of testing of each new and disturbed piping systems must be in accordance with 2.1 and 2.2. (See Note 4.2)
- Deleted (I) "LIQUID PENETRANT INSPECTION" or "MAGNETIC PARTICLE INSPECTION"
- 3.1.2 Deleted 3.1.2 Accomplish liquid penetrant or magnetic particle test on root layer of all P-1 and/or P-LT welded joints in accordance with Paragraph 505-11.1.2.6.a(1) of 2.1, and the requirements of 2.3 and 2.4 in systems which exceed the reduced energy criteria of operating conditions of 200 degrees Fahrenheit or 500 PSIG. The accept or reject criteria must be in accordance with Class One of 2.5. (See 4.2)

### Deleted (I) "LIQUID PENETRANT INSPECTION"

3.1.3 Deleted 3.1.3 Accomplish liquid penetrant tests on final layer of all P-1 and/or P-LT welded joints in accordance with Paragraph 505-11.1.2.6.a(1) of 2.1 and the requirements of 2.3 and 2.4 in systems which exceed the reduced energy criteria of operating conditions of 200 degrees Fahrenheit or 500 PSIG. The accept or reject criteria must be in accordance with Class One of 2.5. (See 4.2)

# Deleted (I) "LIQUID PENETRANT INSPECTION"

3.1.4 Deleted 3.1.4 Accomplish liquid penetrant tests on final layer of all Class P-2 welds in accordance with Paragraph 505-11.1.2.6.a(2) of 2.1 and the requirements of 2.3 and 2.4 in systems which operate above 200 degrees Fahrenheit. The accept or reject criteria must be in accordance with Class 2 of 2.5. (See 4.2)

Renumbered paragraphs after deletions.

4.2 (NEW) If nondestructive testing of new and disturbed piping systems is required the use of Standard Item 009-12 "Weld, Fabricate, and Inspect; accomplish" of 2.1 will be specified in the work item.

# 009-72 Physical Security at a Private Contractor Facility; accomplish

3.5 First sentence changed to read. 3.5 Prepare an itemized statement of cost incurred for the work covered by this Standard Item that was necessary to meet Force Protection Conditions different from that specified in the solicitation. ...

Attachment A 1.c. Added to Attachment A 1.c. ... New security and perimeter fencing must have a minimum fence fabric height of 7 feet, excluding top guard. Fence height including top guard outriggers must be a minimum of 8 feet. Modifications to existing fences are not required, provided the existing fencing is in good repair and has a minimum fence fabric height of 6 feet, excluding top guard.

# 009-74 Occupational, Safety and Health Plan; accomplish

3.11.3 Added "safety". ..safety, fire prevention, and housekeeping inspection,

### 009-77 Cofferdam Installation; accomplish

Deleted (I)(G) "COFFERDAM INSPECTION"

3.4 Deleted 3.4 Verify cofferdams (plug, patch, dry chamber, or stern tube seal) and associated hardware are constructed in accordance with 2.2, the approved cofferdam design, and rigging plan installed in 3.2 have been removed. Renumbered paragraphs.

Attachment B 5.6.2 changed Reinstallation to Installation.

# 009-81 Compartment Closeout; accomplish

- 3.2 Last sentence changed to read 3.2 ... This inspection *is* not required for *each* compartment covered by 009-117 of 2.1.
- 3.2.1 Added to 3.2.1 ... Stage 3 through Stage 7 testing need not be complete prior to compartment inspection.
- 4.6 (NEW) 4.6 Testing Stages defined in 009-67 Integrated Total Ship Testing; manage, of 2.1.

# 009-84 Threaded Fastener Requirements; accomplish

3.5 Deleted 3.5 Torque wrenches will be selected in such a manner that the required final torque falls within 20 percent to 90 percent of the torque wrench range.

Attachment A 4. (NEW) 4.4 Self-locking nuts must have prevailing torque in accordance with 2.2. Cuts, tears, or looseness in self-locking elements or the adjacent metal is not acceptable.

Attachment A 4.1 Deleted ...(i.e., positive reinstallation, breakaway, running)...

# 009-107 Piping System Cleanliness Restoration and Flushing (Non-Nuclear); accomplish

4.3 Admin Change 3.11 to 3.14

### 009-113 Rotating Electrical Equipment with a Sealed Insulation System (SIS); rewind

- 3.2.1 Added another sentence to paragraph.. Record data in Attachment B-2 or equivalent form that contains the requirements of Attachment B-2.
- 3.2.2 Added another sentence to paragraph.. Record list of accessories in Attachment B-2 or equivalent form that contains the requirements of Attachment B-2.
- 3.4 Added another sentence to paragraph.. Record data in Attachment B-2 or equivalent form that contains the requirements of Attachment B-2.
- 3.5.1 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.5.1.1 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.5.1.2 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
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- 3.5.2.2 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.5.2.3 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.5.5 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.5.6 Added another sentence to paragraph.. Record data in Attachment C or equivalent form that contains the requirements of Attachment C.
- 3.5.7 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.5.8 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.5.9 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.5.10 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.

- 3.5.11 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.5.12.1 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.5.13 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.5.17 Added another sentence to paragraph. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.5.18 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.5.19 Added another sentence to paragraph. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.5.20 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.5.21 Added another sentence to paragraph. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.5.22 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.6 Deleted 3.6 Submit one legible copy, in approved transferrable media, of a report listing data recorded in 3.2.1, 3.2.2, 3.4, 3.5.1, 3.5.1.1, 3.5.1.2, 3.5.2 through 3.5.2.3, 3.5.5, 3.5.6, 3.5.8 through 3.5.11, 3.5.12.1, 3.5.13, and 3.5.17 through 3.5.22 to the SUPERVISOR. And renumbered.
- 3.10.1.5 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.11 Added another sentence to paragraph.. Record data in Attachment C or equivalent form that contains the requirements of Attachment C.
- 3.12 Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.13 Clarification 3.14 Accomplish an operational test, of the assembled vaneaxial/tube axial fan,... and Added another sentence to paragraph.. Record data in Attachment B-1 or equivalent form that contains the requirements of Attachment B-1.
- 3.14 Clarification of paragraphs. 3.14 Submit one legible copy, in approved transferrable media, of a report listing data recorded in 3.5.1, through 3.5.23, 3.5.5 through 3.5.13, 3.5.17 through 3.5.22, 3.10.1.5, and 3.11 through 3.13 to the SUPERVISOR.

- 3.15 Added another sentence to paragraph.. Record data in Attachment B-2 or equivalent form that contains the requirements of Attachment B-2.
- 3.16 Added another sentence to paragraph. Record data in Attachment B-2 or equivalent form that contains the requirements of Attachment B-2.
- 3.16.1 Added another sentence to paragraph.. Record data in Attachment B-2 or equivalent form that contains the requirements of Attachment B-2.
- 3.16.2 Added another sentence to paragraph. Record data in Attachment B-2 or equivalent form that contains the requirements of Attachment B-2.
- 3.16.3 Added another sentence to paragraph. Record data in Attachment B-2 or equivalent form that contains the requirements of Attachment B-2.
- 3.17 Reworded to include correct paragraphs... 3.17 Submit one legible copy, in hard copy or approved transferrable media, of a report listing data recorded in 3.2.1, 3.2.2, 3.4, 3.15, and 3.16 through 3.16 to the SUPERVISOR.

# 009-117 Combat Systems, Light-Off Support; provide

3.2.3.1 (NEW) 3.2.3.1 Acceptance criteria is completion of 3.2.3.2 through 3.2.3.3.