



Divator Panel (DP) Checklist

Updated Mar 2025

ADMINISTRATION

1. (DP01) Is the command using the current version of the system Operating and Emergency Procedures (OPs / EPs)?

References: NAVSEA SS521-AA-MAN-010
U.S. Navy Diving Manual
NAVSEA 00C Website

C R NA UA

- ☐ Repeat
☐ Significant
☐ PMS

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2. (DP02) Does the command possess the most current revision of the Interspiro Divator (SCUBA)/Dive panel (DP) surface supplied apparatus technical manual?

Reference: U.S. Navy Diving Manual
NAVSEA 00C Website

C R NA UA

- ☐ Repeat
☐ Significant
☐ PMS

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3. (DP03) Is the maintenance log complete, up to date and reflect current components installed in the system?

References: Applicable PMS
NAVSEA SS510-AC-TMM-010

C R NA UA

- ☐ Repeat
☐ Significant
☐ PMS

DP2 FLASKS

4. (DP04) Are the carbon fiber flasks within their hydrostatic test date?

References: NAVSEA SS510-AC-TMM-010
Applicable PMS

C R NA UA

- ☐ Repeat
☐ Significant
☐ PMS
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5. (DP05) Do the flasks have an inspection tag with the hydro date?

References: DOT-SP-14209 PARA 7.B.4
NAVSEA SS510-AC-TMM-010
Applicable PMS

C R NA UA

- ☐ Repeat
- ☐ Significant
- ☐ PMS

6. (DP06) Are the composite flasks free of structural damage?

Reference: Applicable PMS

C R NA UA

- ☐ Repeat
- ☐ Significant
- ☐ PMS

7. (DP07) Are the composite flasks within their 15 year service life?

Reference: Applicable PMS

C R NA UA

- ☐ Repeat
- ☐ Significant
- ☐ PMS

DP2 COMPONENTS

8. (DP08) Are the pressure gauges (surface unit / emergency gas supply) and depth gauges within their calibration periodicity? Is the objective quality evidence on file?

Reference: Applicable PMS

C R NA UA

- ☐ Repeat
 - ☐ Significant
 - ☐ PMS
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9. (DP09) Are the umbilicals in good condition with carabiners installed to reduce mechanical loading?

References: NAVSEA SS510-AC-TMM-010
Applicable PMS

C R NA UA

- ☐ Repeat
☐ Significant
☐ PMS

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10. (DP10) Have the thermoplastic hoses been inspected and or hydrostatically tested and tagged?
Are the rubber hoses within their life span?

References: NAVSEA SS510-AC-TMM-010
Applicable PMS

C R NA UA

- ☐ Repeat
☐ Significant
☐ PMS

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11. (DP11) Are the diver's safety belts, umbilical relief handles, "Open" tag and current dive supervisor checklist utilized?

Reference: NAVSEA SS510-AC-TMM-010

C R NA UA

- ☐ Repeat
☐ Significant
☐ PMS

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12. (DP12) Is the anti-freeze plastic cover installed properly on the P+ regulator?

Reference: NAVSEA SS510-AC-TMM-010

C R NA UA

- ☐ Repeat
☐ Significant
☐ PMS
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13. (DP13) Is the protective sleeve installed on the P+ regulator relief valve?

Reference: NAVSEA SS510-AC-TMM-010

C R NA UA

- ☐ Repeat
- ☐ Significant
- ☐ PMS

14. (DP14) Does the P+ regulator quick disconnect fitting and locking sleeve function properly and is it capped when not in use?

Reference: NAVSEA SS510-AC-TMM-010

C R NA UA

- ☐ Repeat
- ☐ Significant
- ☐ PMS

MK-20 UBA

15. (DP15) Are the authorized repair kits utilized for maintenance?

References: NAVSEA SS600-AK-MMO-010
Applicable PMS

C R NA UA

- ☐ Repeat
- ☐ Significant
- ☐ PMS

16. (DP16) Is the face plate free of cracks or deterioration?

Reference: Applicable PMS

C R NA UA

- ☐ Repeat
 - ☐ Significant
 - ☐ PMS
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17. (DP17) Is the oral nasal mask in good condition and are the check valves installed properly?

Reference: NAVSEA SS600-AK-MMO-010

C R NA UA

- ☐ Repeat
 - ☐ Significant
 - ☐ PMS
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18. (DP18) Is the head harness in good condition?

References: NAVSEA SS600-AK-MMO-010
Applicable PMS

C R NA UA

- ☐ Repeat
 - ☐ Significant
 - ☐ PMS
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19. (DP19) Are the MK 20 MOD 0/1 communication components clean, dry and free from tears, cuts and broken wires?

Reference: NAVSEA SS600-AK-MMO-010

C R NA UA

- ☐ Repeat
 - ☐ Significant
 - ☐ PMS
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20. (DP20) Is the diver harness of the approved type and in good condition?

References: NAVSEA SS600-AK-MMO-010
NAVSEA 00C Authorized for Navy Use (ANU)

C R NA UA

- ☐ Repeat
 - ☐ Significant
 - ☐ PMS
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21. (DP21) Are all components in good repair and working condition?

References: NAVSEA SS510-AC-TMM-010
NAVSEA SS521-AA-MAN-010

C R NA UA

- ☐ Repeat
- ☐ Significant
- ☐ PMS

22. (DP22) Are all ports, hoses and other openings adequately protected from contamination?

References: NAVSEA SS510-AC-TMM-010
NAVSEA SS521-AA-MAN-010

C R NA UA

- ☐ Repeat
- ☐ Significant
- ☐ PMS

23. (DP23) Is the surface unit retaining ring and locking clip in place on the whistle insert?

Reference: NAVSEA SS510-AC-TMM-010

C R NA UA

- ☐ Repeat
- ☐ Significant
- ☐ PMS

24. (DP24) Does the surface unit shuttle insert swivel and is the retaining ring and locking clip in place?

Reference: NAVSEA SS510-AC-TMM-010

C R NA UA

- ☐ Repeat
 - ☐ Significant
 - ☐ PMS
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DP2 BUOYANCY COMPENSATOR

25. (DP25) Are the buoyancy compensators in good condition and function as designed?

Reference: Applicable PMS

C R NA UA

- ☐ Repeat
- ☐ Significant
- ☐ PMS

MAINTENANCE

26. (DP26) Has all situational maintenance to include hygienic maintenance performed on MK-20 UBA and SCUBA regulators. Are the authorized solutions used per the PMS card? Are the results documented in SKED?

Reference: Applicable PMS

C R NA UA

- ☐ Repeat
- ☐ Significant
- ☐ PMS

27. (DP27) Is any equipment that is out of commission, out of maintenance periodicity, or otherwise unsafe, tagged out to prevent use?

References: OPNAVINST 5100.23H
OPNAV M-5100.23
S 0400-AD-URM-010/TUM
OPNAVINST 3150.27D

C R NA UA

- ☐ Repeat
 - ☐ Significant
 - ☐ PMS
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28. (DP28) Is a Preventive Maintenance System (PMS) program implemented for all diving and diving support equipment? If not, has a feedback report been submitted for all equipment not covered?

References: OPNAVINST 3120.32D
NAVSEAINST 4790.8D
U.S. Navy Diving Manual

C R NA UA

- ☐ Repeat
- ☐ Significant
- ☐ PMS

29. (DP29) Is diving equipment serialized for tracking in SKED? Is the equipment appropriately listed in SKED on single line items?

Reference: NAVSEAINST 4790.8D

C R NA UA

- ☐ Repeat
- ☐ Significant
- ☐ PMS

30. (DP30) Is maintenance correctly anchored for periodicity in SKED or tracked on a separate document (I.E. excel spread sheet, status board)?

Reference: NAVSEAINST 4790.8D

C R NA UA

- ☐ Repeat
- ☐ Significant
- ☐ PMS

31. (DP31) Is the command tracking and in compliance with all active AIGs pertaining to the equipment in use?

Reference: NAVSEA 00C Guidance

C R NA UA

- ☐ Repeat
 - ☐ Significant
 - ☐ PMS
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DIVATOR PANEL

COMMAND NAME:

LOCATION:

UIC:

DATE:

SURVEYOR(S):

NO. COMPLETE:

NO. REQ ACTION:

NOT APPLICABLE: