

MIL-S-901D SHOCK TEST ACCEPTANCE INFORMATION

Approval Reference: **DMT150904-2 rev B**

1. The item identified below has met the requirements of Military Specification MIL-S-901, based upon

- Shock testing of the item identified below
- Previous shock testing of an item similar to the item identified below (shock test extension)
- Previous shock testing of an item identical to the item identified below (shock test extension)

- 2. Item (Nomenclature) **Ball Valve**
- 3. Item (Description) **Monel bottom entry diverter ball valve with NPT ends**
- 4. Manufacturer **Alloy Valves & Control Inc.**
- 5. Model **1744TT-SE-125-BAB180-LH**
- 6. Size/Capacity **1 1/4"**
- 7. Drawing Number **D25664/3**
- 8. Revision and Date **A - 14/10/2015**
- 9. Military Specification **MIL-S-901D**
- 10. Ship -
- 11. Service -
- 12. Contract No. -
- 13. Shock Test Facility **Aero Nav Laboratories Inc**
- 14. Report No. **15-6164**

15. Previous Shock Test Approval Reference (if this form conveys shock test extension approval)
DMT150904-1

- 16. Test Category Lightweight Mediumweight Heavyweight
- 17. Shock Grade A B
- 18. Equipment Class I II III
- 19. Shock Test Type A B C
- 20. Shock Test Type Deck Hull Shell Wetted-Surface

21. Shipboard mounting plane represented during shock test:

- Base Front or face Back
- Top Combination Other

22. Mounting orientation of item relative to ship's fore-and-aft axis (for mediumweight and heavyweight test items only): **Unrestricted**

23. Approval Limitations:

24. Approved  12/11/2015
Authorized Signature Approval Activity Date