

**DEPARTMENT OF THE ARMY TECHNICAL BULLETIN**

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**OPERATOR /CREW BOAT SET LIST  
BASIC ISSUE ITEMS AND ACCESSORY  
ITEMS  
TUG, HARBOR, DIESEL: 600 HP, 65 FT.,  
DESIGN 3004  
NSN 1925-00-375-3002,  
HULL DESIGNATION ST  
FLIGHT I FLIGHT II**

**DISTRIBUTION STATEMENT A: Approved for public release; distribution is unlimited.**

**\*This technical bulletin supersedes TB 55-1925-202-12, 14 April 1986.**

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**HEADQUARTERS, DEPARTMENT OF THE ARMY  
30 JUNE 1994**

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*Current as of 30 June 1994*

Headquarters, Department of the Army, Washington, D. C: 30 June 1994

**REPORTING ERRORS AND RECOMMENDING IMPROVEMENTS**

You can help improve this manual. If you find any mistakes or if you know of a way to improve these procedures, please let us know. Mail your letter or DA Form 2028 (Recommended Changes to Publications and Blank Forms), or DA Form 2028-2 located in the back of this manual directly to: Commander, US Army Aviation and Troop Command, ATTN: AMSAT-I-MP, 4300 Goodfellow Blvd. St. Louis Mr. 63120-1798. A reply will be furnished directly to you.

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**Section I INTRODUCTION**

**1. General.**

a. This bulletin for Tug, 65 ft., Design 3004, is intended as an aid in identification, procurement, requisitioning, assembly, storage, and issue of operating equipment, operating supplies, on board repair parts, and accessory items aboard the vessel..

b. Flight I consists of Section II, Section III, Section IV and Section VI for Hull No. St 1978 through St 2015..

c. Flight II consists of Section II, Section III, Section V, and Section VI for Hull No. St 2097 through St 2136 and St 2198 through St 2201.

d. The Boat Set will be issued initially complete by ATCOM.

e. Requisitions for replacement of component items will be submitted to the managing activity having issue responsibility.

f. When watercraft is transferred or resumed to an inactive status, the boat set will be complete and fumed in with the vessel.

**2. Format of Technical Bulletin.** This technical bulletin is divided into the following sections:

**a. Section I - Operating Equipment.** This section lists equipment necessary for the operation of the vessel exclusive of accessory equipment.

**b. Section II - Operating Supplies.** This section lists operating supplies which are consumed in use, exclusive of repair parts. They are required for the operation, maintenance, health and welfare of the crew.

**c. Section III and Section IV - On Board Repair Parts.** This section lists repair parts issued and required on board the vessel at all times when on active status. This manual is your authorization to request/ requisition replacement obs.

**d. Section V - Accessory Items.** This section lists accessory equipment on board which are installed by the manufacturer or by the issuing agency and are considered as a part of the basic configuration of the vessel.

**3. Excess Items.** This bulletin does not constitute authorization for excessing or disposing of any operating equipment, supplies, or on board spare parts which are currently on board or marked for this vessel. Excess items will be exhausted by normal attrition.

**4. Composition of Technical Bulletin.** The component listing within each section is in alphabetical sequence by item name and contains the following data:

**a. National Stock Number (NSN).** A number listed in this publication for use in all supply operations.

**b. Description.** The item descriptions included are listed in alphabetical sequence by item name, with additional descriptive information required for identification:

(1 ) Manufacturer's Code, part numbers, and/or the applicable specification references will follow the description when applicable.

(2) Pertinent information and notes applicable to the set follow the last component.

**c. Quantity Per Set (Qty).** This column lists the quantities of each component authorized.

**d. Expendability - Recoverability (Rec) Code.** This one digit code indicates the method or condition under which the repair parts can be recovered. Absence of a code indicates the item is expendable. Codes that appear are defined as follows:

<b>Codes</b>	<b>Definitlon</b>
Z	Non-repairable item. When unserviceable, condemn and dispose at the level indicated by source, maintenance, and recoverability code.