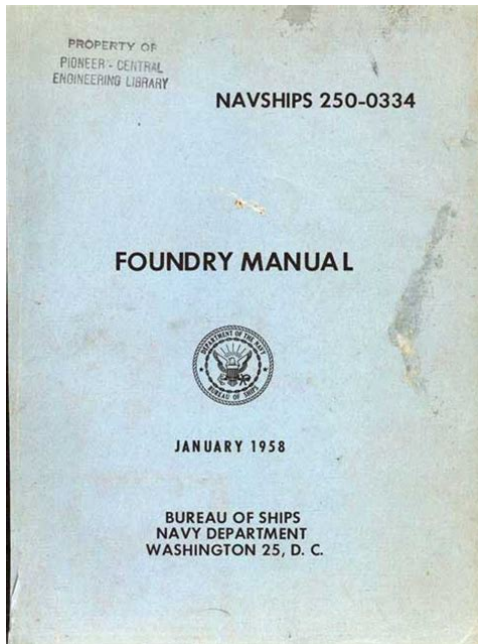


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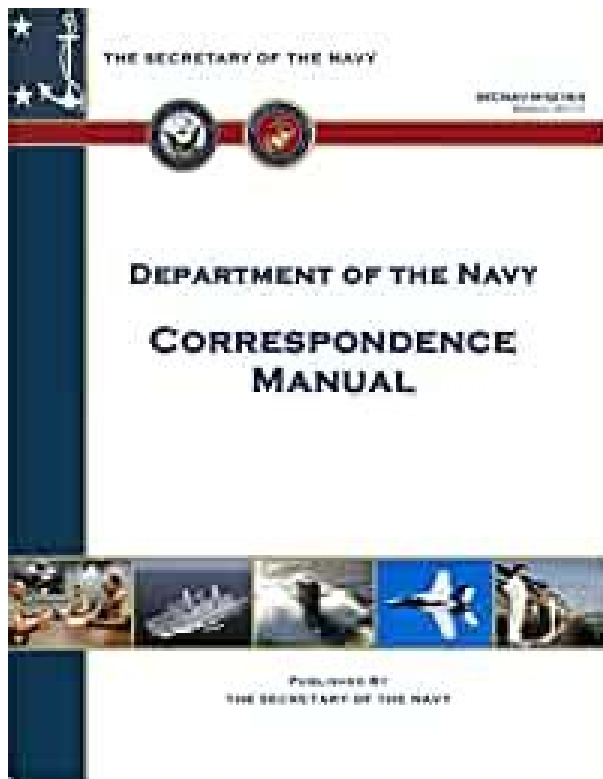
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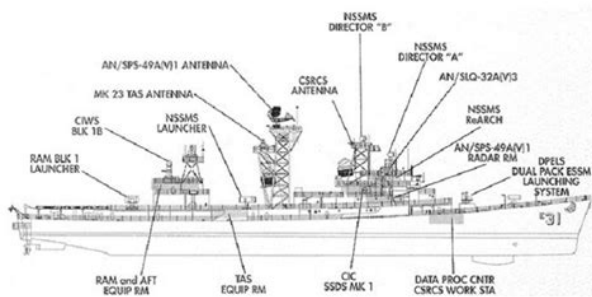
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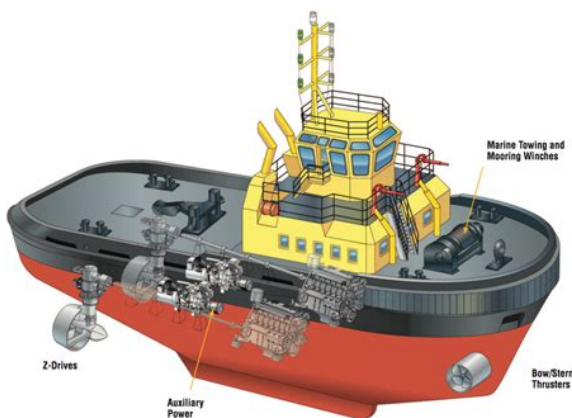
Moorings and appliances 1942 29. Weights, stability and integrity seaworthiness 1944 30. Storerooms and miscellaneous storage 1943 31. Spare parts 1943, 1948 33. Living and berthing equipment 1943 34. Commissary equipment 1943 35. Laundry 1942 36. Sanitation 1942 36. Medical appliances 1942 Chapter 40 changed titles between 1942 and 1948, chapter 58 split into 2 parts between 1942 and 1948. Some items available in electronic format. NavyHistoryWorld War, 19391945 Naval architecture WarshipsDesign and construction Type text Format Language material Electronic resource Language English URL Rights Public domain. Retrieved from the Digital Public Library of America, MLA citation style United States. Navy Dept. Bureau of Ships. Retrieved from the Digital Public Library of America. Note These citations are programmatically generated and may be incomplete. Add to a new list DPLA Frequently Asked Questions How Can I Use DPLA. Division of Applied Mathematics page images at HathiTrust; US access only United States. Navy Dept. Bureau of Ships ARF project no. K206, final report. Development of methods and equipment for balancing flexible rotors. Issued May 1962 for Bureau of Ships, Dept. Office of Naval Research. Boston Naval Shipyards. Some features of WorldCat will not be available. By continuing to use the site, you are agreeing to OCLC's placement of cookies on your device. Find out more here. Numerous and frequently updated resource results are available from this WorldCat.org search. OCLC's WebJunction has pulled together information and resources to assist library staff as they consider how to handle coronavirus issues in their communities. However, formatting rules can vary widely between applications and fields of interest or study. The specific requirements or preferences of your reviewing publisher, classroom teacher, institution or organization should be applied. Please enter recipient email addresses. Please reenter recipient email addresses. <http://geoexcel.com/fckuploads/dell-1704fpt-monitor-manual.xml>



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25 August 1950. Revised 30 October 1953. 1 vol. 124 p United States. Navy Dept. Bureau of Ships. ocm47137991 Radio Transmitters and transmission Handbooks, manuals, etc. United States. Navy Dept. Bureau of Ships. ocm47138058 Radio Transmitters and transmission an books, manuals, etc. United States. Navy Dept. Bureau of Ships. ocm47144652 Radio Transmitters and transmission Handbooks, manuals, etc. United States. Navy Dept. Bureau of Ships. ocm47144650 United States. Navy. Handbooks, manuals, etc. Radar Transmitters and transmission Handbooks, manuals etc. United States. Navy Dept. Bureau of Ships United States. Navy. Handbooks, manuals, etc. Radio Transmitters and transmission Handbooks, manuals, etc. United States. Navy Dept. Bureau of Ships. ocm47137992 United States. Navy. Handbooks, manuals, etc. United States. Navy Dept. Bureau of Ships. ocm47139080 Avondale Marine Ways, Inc. Restricted for official use only. Distribution 1; File BC. Navships 998903 1 October 1943. 1 vol. 32 p Restricted for official use only. Navships 998903 10 November 1943. 1 vol. 31 p Navships 900, 223. Restricted. Western Electric Company, Inc. Navy

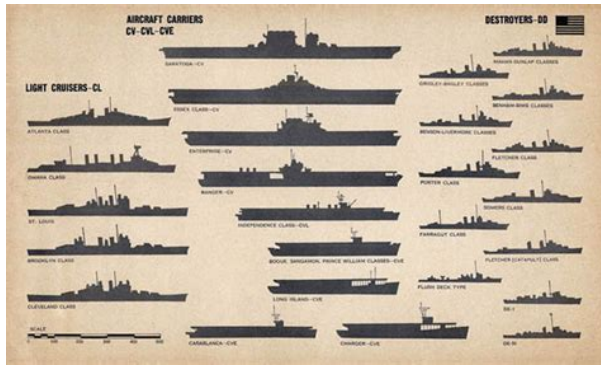
Department Bureau of Ships. Contract NSXsr41001; 85031; N5sr5945. Approved 25 October 1945. 1 vol. 142 pNavships 900, 210. Navy Department Bureau of Ships. General Electric Co., Bridgeport, CT. Contracts Nos83834, TCG36083; Nos 87454, NXss 18783; TCG 34112; NXsr 53304. GEI19668. Approved October 17, 1945. 1 vol. 139 pRadar Receivers and reception Handbooks, Manuals, etc. United States. Navy Dept. Bureau of ShipsRadio Receivers and reception Handbooks, manuals, etc. United States. Navy Dept. Bureau of Ships. National Company. Malden, Mass.Radio Receivers and reception Handbooks, manuals, etc. United States. Navy Dept. Bureau of Ships. ocm47095856Western Electric Company.Radar Receivers and reception Handbooks, manuals, etc. Radio Corporation of America. RCA Victor DivisionRadar Receivers and reception Handbooks, manuals, etc.



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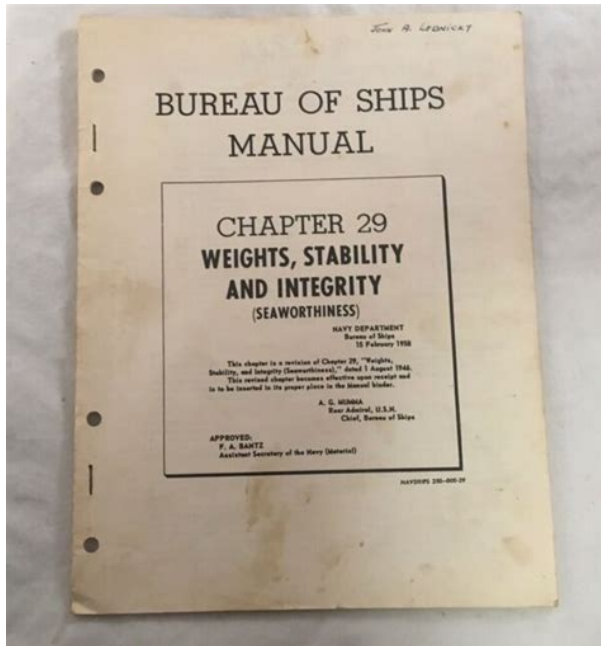
Navships 900, 962 A Federal Telephone and Radio Corporation, Clifton, NJ. Bureau of Ships Navy Department. Contract NXsr84985. Approved by BuShips 24 November 1947. 1 vol. 144 pRadar Receivers and reception Handbooks, manuals, etc. Bendix Aviation CorporationNavships 900, 491IB. Restricted For Official Use Only Manufactured by Bell Sound Systems, Inc., Columbus, OH. U. S. Navy Department. Bureau of Ships. Contract NXsr41015. Approved November 1944. 1 vol. 50 pLoop Assembly CRM69092. Power Supply 115 Volts, 60 cycle, single phase. Accessories Rotary ConverterFilter Units.... Manufactured for U. S. Navy Department, Bureau of Ships by Radiomarine Corporation of America, New York, NY. Contract NXsr39238 dated Nov. 2, 1943 May 1944. 1 vol. 29 pContract Nxr87736. Approved 16 May 1946. 1 vol. 32 pRadar Receivers and reception Handbooks, manuals, etc. Galvin Manufacturing Corporation.Downgraded in Accordance with Navship Instructions 5500,40A. Western Electric Company, Inc., New York, NY. Navy Department. Bureau of Ships. Contract NXsr 83432. Approved 21 April 1945. 1 vol. 34pRadar Receivers and reception Handbooks, manuals, etc. Aireon Manufacturing Corporation.Westinghouse Electric Corporation.Radar Receivers and reception Handbooks, manuals, etc. Sentinel Radio Corporation.Radar Receivers and reception Handbooks, manuals, etc. Raytheon Company. Submarine Signal Division.Navships 900, 212. Restricted. General Electric Co., Bridgeport, CT. Navy Department Bureau of Ships.Radar Receivers and reception Handbooks, manuals, etc. Raytheon Manufacturing Company.Radar Receivers and reception Handbooks, manuals, etc. Raytheon Manufacturing Company.Radar Receivers and reception Handbooks, manuals, etc. Raytheon Manufacturing Company.OSRDNDRC Div. 14. Radiation Laboratory, Massachusetts Institute of Technology, Cambridge, MA. Navships 900, 602. Navy Department Bureau of Ships.Contracts NXss32196, NXsr51503, Nord3644. Approved 5 May 1945. 1 vol. 18 p.

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43 pThe finest and most detailed scale warship drawings available for Model Builders and Navy Collectors.... Distributed by Taubman Plans Service, Jersey City, NJ, 1981. 1 vol 18 pSonar Handbooks, manuals, etc. Electronics in navigation Handbooks, manuals, etc. University of California 18681952. Division of War Research.Sonar Handbooks, manuals, etc. Electronics in navigation Handbooks, manuals, etc. Navy Underwater Sound Laboratory New London, Conn. ocm480041 01Electronics in navigation Handbooks, manuals, etc.Sonar Handbooks, manuals, etc. Electronics in navigation . Handbooks, manuals, etc. Raytheon Company. Submarine Signal Division.General Electric CompanySperry Gyroscope Company, Inc.Sperry Gyroscope Company, Inc.Sperry Gyroscope Company, Inc.Loran Handbooks, manuals, etc. Electronics in navigation Handbooks, manuals etc. Submarine Signal CompanyElectronics in navigation Handbooks, manuals etc. General Electric Company.Navships 900, 371A. RCA Victor Division of Radio Corporation of America, Camden, NJ. Contract NXsr47384. Approved. 31 August 1945. 1 vol. 103 pNavships 900, 789. RCA Victor Division of Radio Corporation of America, Camden, NJ. Contract N5sr10563. Approved 15 August 1945. 1 vol. 25 pNavships 900, 786. Restricted. U. S. Navy Underwater Sound Laboratory, Fort Trumbull, New London, CT. Approved 15 October 1945. 1 vol. 20 pNavships 900, 419. Harvey Radio Laboratories, Inc., Cambridge, MA. Navy Department Bureau of Ships. Contract NXsr33629. Approved 20 March 1945. 1 vol. 32 pNavships 900, 724. David Bogen Co., Inc., New York, NY. Navy Department Bureau of Ships. Contract NXsr86315. Approved 22 August 1945. 1 vol. 18 pNavship 900, 525IB. Restricted For Official Use Only Manufactured by Submarine Signal Company, Boston, MA for U. S. Navy Department Bureau of Ships. Contract NXsr. 55617. Approved 26 January 1945. 1 vol. 130 pNavships 900, 431. Submarine Signal Company, Boston, MA. U. S. Navy Dept. Bureau of Ships. Contract Nos. 80423.

Approved Feb. 10, 1945. 1 vol. 21 pNavy Types CBM46061, CBM46061A, CBM46061B, CBM46065, CBM46165A. Navships 900, 727. Restricted. Submarine Signal Company, Boston, MA. Contract NXsr55646. Approved 4 June 1945. 1 vol. 6 pNavships 900, 370AIB. Classification of this Publication has been reduced to Unclassified.Navships 900, 309. Restricted For Official Use Only Manufactured by RCA Victor Division, Radio Corporation of America, Camden, NJ for U. S. Navy Dept. Bureau of Ships. Contract Nos98313. Approved February 13, 1945. 1 vol. 108 p. 91 pNavships 900, 368IB.Navships 900, 369IB. Approved 30 April 1945. 1 vol. 103 pNavships 900, 225IB. Frequency Range 7090 Megacycles. Date of Contract, December 5, 1942. 1 vol. 75 p. The new bureau was to be headed by a chief and deputychief, one selected from the Engineering Corps Marine Engineer and the other from the Construction Corps Naval Architect. The bureaus responsibilities included supervising the design, construction, conversion, procurement,

maintenance, and repair of ships and other craft for the Navy; managing shipyards, repair facilities, laboratories, and shore stations; developing specifications for fuels and lubricants; and conducting salvage operations. BuShips was succeeded by the Naval Ship Systems Command NAVSHIPS, known as the Naval Sea Systems Command or NAVSEA since 1974. Initially, Acting Secretary of the Navy Charles Edison proposed consolidation of the design divisions of the two bureaus. When the bureau chiefs could not agree on how to do this, he replaced both chiefs in September 1939. On 7 December 1941 the total tonnage of the fleet was 2,680,000 tons. In numbers of ships, 7,695 vessels were on hand in December 1941, including landing craft. By 1949 the Naval Reactors branch of BuShips had been established under Hyman G. Rickover, which resulted in the highly successful naval nuclear power program.

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Unfortunately we also know that there were numerous friendly fire incidents during WW II. This describes the organization of the personnel and standard procedures on a WW II destroyer. Among the many tables there are details that provide insight in to the life aboard and operation of a destroyer. This describes the main propulsion plant of DD445 and DD692 Classes. This describes the operation of one of the most common manual gun mounts of WW II. This manual describes the peak of WW II US destroyer torpedo fire control technology. Describes the destroyer, deck mounted torpedo tube of WW II. The basic fire control principles of gun against a surface target are then applied to the control of Antiaircraft guns, Antisubmarine Weapons, Torpedoes, Rockets and Guided Missiles. This was created to introduce ROTC officers to these weapons and their effects. British Navy ammunition from WW II br932.pdf 21 MB PDF This document was removed from the web site in Mar 2010 at the request of the USN, NHHC Washington, DC for classification review. It covers all forms of underwater ordnance, not just mines. These are used for used for signaling, marking, or illuminating objects. Publications Stocked at NAVGUN. This is the place to find out what manuals you are missing. Alternative 1946 version with low quality images in PDF, OP0.pdf 18 MB PDF This

was a key element of HMS Dreadnought era fire control that continued in use through WW II. Some of these classic British instruments were kept in use over 50 years. The maintenance manual for the dual Bofors 40mm gun. This was the most widely used antiaircraft gun of WW II. Describes in detail the first postWW II gun turret and last big gun turret created by the US U.S. Navy. Maintenance Volume 1, Ordnance Pamphlet 1064A, 1947, is the first half of the maintenance manual for the Mark 1 computer. I; 65; and 65, Mod. I, O.P. 1171, describes the optical rangefinder used in Gun Director Mark 50 and in many smaller surface combatants of WW II.

This is an introduction to PT Boats for crews in training. This provides insight into how PT Boats were used. This provides the builders specifications for PT 565624. Numerous details about PT Boats appear in the manual that provide insight to both the technology and the life aboard PT Boats. This provides basic information on most US Navy torpedoes up to 1978 Submarine, Surface and Air. Tactical Data For Torpedoes Mark 18. Torpedoes, O.D. 8093, describes maintenance for the electric torpedo when carried on war patrol. The Whitehead Torpedo U.S.N., Notes on Care and Handling, 1898. The merchant equivalent of Basic Military Requirements, it has details of lifeboats and basics of life at sea. Much more than just photos and silhouettes. This manual shows the basics of photo interpretation. This manual shows the basics of photo interpretation with the example of Cold War airfields. This describes the high level US cipher system used from 1941-1959. The manual covers CSP888, CSP889, SIGABA, M134C, CCM Combined Cipher Machine with British. Also see Operating Instructions for ASAM 1, 1949. The strip cipher cipher of WW II. Also known as CSP845, M138A. Also known as CSP488 and M94. This was a small manual IFF system from WW II. Museum ships stabilizing or restoring their electrical systems will appreciate many parts of the manual. Items such as the proper ways of working with armored cable, lacing, etc. Museum ships stabilizing or restoring their electrical systems will appreciate many parts of the manual. Items such as the proper ways of working with armored cable, lacing, etc. Museum ships stabilizing or restoring their radios or radars systems will appreciate many parts of the manual. Esp. handling radar waveguide. An introduction to electronics and naval radio. It covers basic tube electronics in the beginning, then explains the basic operating instructions for typical WW II radios. This included both receivers and transmitters, and the motor generators they use.

This is a WW II radar operators manual. It covers the most typical radars of WW II. This was also used on small surface ships that had fire control, but only one gyro. It is very similar to the Arma Mk 8 Gyrocompass used on larger CA, BB, and CVs. This gyro was used on pretty much any U.S. ship that did not have automated fire control. A monthly magazine created during WW II to spread the best practices in the rapidly developing art of integrating information particularly radar for command and control in U.S. Navy ships. Use them for museum interpretation and background information, but do not directly follow them without checking more current and possibly safer references. Use them for museum interpretation and background information, but do not directly follow them without checking more current and possibly safer references. Always check your machine manuals and look for more current and possibly safer references. Relatively modern basic electricity and electronics classes. Also see Research Overview. It describes the peak of WW II US destroyer propulsion technology. Different browsers and fonts will cause This process creates errors that are compounded while encoding for the Web. Ironclads Ironclads Engineering and the Bureau of Construction and Repair. Military Establishment NME, established effective September 18, Defense formerly NME, established by the National Security Act. Amendments of 1949 63 Stat. 579, August 10, 1949. Developed specifications for Conducted salvage operations. After 1947, Force, coordinated Department of Defense DOD shipbuilding Deutch, Robert W. Krauskopf, and Mark N. Schatz, comps. Preliminary Inventory of the Records of the Bureau of Ships, PIShips and its predecessors in RG 287, Publications of the U.S. Government. Records of the Bureau of Naval Personnel, RG 24. Records of the Board of Naval Commissioners relating to vessel Collection of the Office of Naval Records and Library. Hydrographic Office, and RG 78, Records of the U.S. Naval.

Observatory. Department, established by an act of August 7, 1789 1 Stat. 49, April 30, 1798 1 Stat. 553. Naval construction initially Subsequently vested in the Board of Navy Commissioners, Board abolished Construction, Equipment, and Repairs, which assumed direction of Bureau abolished by an act of July 5, Construction and Repair SEE 19.3, Bureau of Steam Engineering September December 1861. Registers of letters received, 184244, Fragmentary records relating to supplies and accounts of ships Cruise journal of Philip. Hichborn aboard the merchant vessel Dashing Wave on a voyage from. Boston to San Francisco, 1860. Equipment, and Repairs are interfiled with the records of the. Bureau of Construction and Repair SEE 19.3. Equipment, and Repairs SEE 19.2. Responsible for all aspects of Engineering, SEE 19.4 and equipage Bureau of Equipment, SEE RGBureau of Construction and Repair and Bureau of Steam. Engineering. These two bureaus were placed under the supervision Letters received, 1861 Correspondence Copies of correspondence Operating in European Waters, 191719. Issuances, 186592, 1911 Cherbourg, France, in albums, 18831941 A, 6,300 images. Damage Design Division relating to European naval construction in World. Correspondence, Maintenance Division concerning use of camouflage in World War I, Miscellaneous plans, 18631919 200 items. Plans of battleships, Standard boat detail sheets, 191937 720 items. Squando, and Wassuc, 189293. Published Court of Claims records Record of labor and Civil War vessels, 18671911. Report and proceedings of the Board Reports of boards of survey concerning ships and their equipment, Movement of vessel Registers of Specifications and related records, Returns, inventories, and lists of supplies and stores, 184287. Invoices and bills of lading, 184288. July 5, 1862 12 Stat. 510, as one of the three bureaus Bureau of Construction and Repair SEE 19.3 and Bureau of Steam.

Engineering, redesignated Bureau of Engineering by an act of June Letters and reports Engineering, showing bureau facilities at the New York Navy Yard, Edwards relating to the London Radio Telegraphic Conference June Radio Expedition, 1912 and 1914; reports concerning naval radio Engineers, Philadelphia, PA, 186399, and of the Examining Board Record book of the Board Windlasses, 187778. Records of the Board on Tests of Liquid Fuel Requisitions for machinery and Record books 243 vols. containing Rear Adm. Francis H. Gregory designated to supervise construction Position informally Assisted by an General Inspector of Ironclads and General Inspector of Steam. Machinery for the Navy. Gregory died on October 4, 1866, and was Navy, November 1, 1866. List of vessels purchased, 1864. Letters received, 1862 List of equipment for Letters sent, Unclassified general correspondence, 194666 6,837 ft.. Confidential general correspondence, 194761 1,113 ft.. Secret Sea Tests, from secret general correspondence, 1963. Correspondence Specifications, 193744. Bureau of Ships, documenting the history of the U.S. Navy, and Department officials, and noted individuals; and nautical Small boats and auxiliary vessels, 1865 Specifications for materials, 190944. Tables of requirements Records relating to Patent infringement case files, Intelligence Liaison SubSection, Research and Standards Branch, Plans of U.S. Navy vessels, 190859 7,141 items and 1,150 rolls Returned to. Office of the Secretary of the Navy, 1939. Assigned to Bureau of. Ships, 1941. Assigned to Office of Research and Inventions, 1945, Rear Adm. George H. Rock, Assistant Chief, Bureau of Construction Conference concluded with the signing of the International. Convention and Regulations for Promoting Safety of Life at Sea. May 31, 1929. Convention proclaimed by the President, after. Senate ratification, September 30, 1936. Lifesaving Apparatus, Radiotelegraphy, and Safety of Navigation, Review of Atlantic Fleet, Motor buzzer transmitter, n.d.

MBT, 29 Philadelphia, PA, 190239 E, 4,200 images. Construction, Navy radio and communications Secretary of the Navy Josephus Daniels and bureau chiefs, 1917 II surface ships and submarines, 194666 NV, 500 images. U.S. U.S.S. Lexington CV2, 1942 X. SEE Photographic Prints UNDER 19.3.1, 19.4.1, and 19.8.4. Compiled by Robert B. Matchette et al. Washington, DC National Archives and Records Administration, 1995. 3 volumes, 2428 pages. Contact us with questions or comments. Used Good Previous owners name inside. No other marks or writing. Strong binding. Not

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