

Handbook Of Magnetic Compass Adjustment

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Handbook Of Magnetic Compass Adjustment

In this handbook, the term compass adjustment refers to any changes of permanent magnet of soft iron correctors whereby normal compass errors are reduced. The term compass compensation refers to any change in the current supplied to compass compensating coils whereby the errors due to degaussing are reduced.

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Handbook of Magnetic Compass Adjustment: Agency, National ...

This handbook has been prepared in order to present all pertinent information regarding the practical procedures of magnetic compass adjustment in one text. As such, it treats of the basic principles of compass deviations and their correction, and not of the details of particular compass equipment.

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Handbook of Magnetic Compass: Adjustment and Compensation Hardcover – January 1, 1963 by Spencer and Kucera (Author)

Handbook of Magnetic Compass: Adjustment and Compensation ...

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Adjustment of the compass is the arranging of magnetic and soft iron correctors about the binnacle so that their effects are equal and opposite to the effects of the magnetic material in the ship...

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Go to page number. PDF to Text. HANDBOOK OF MAGNETIC COMPASS ADJUSTMENT AGENCY BETHESDA MD 2004 Formerly PubNo 226 AS ORIGINALLY PUBLISHED BY DEFENSE MAPPING AGENCY CENTER WASHINGTON DC 1980 INTRODUCTION This document has been prepared in order to present all pertinent information regarding the practical procedures of magnetic compass adjustment in one text As such it treats of the basic principles of compass deviations and their correction and not of the details of particular compass ...

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The term compass adjustment refers to any change of permanent magnet or soft iron correctors to reduce normal compass errors. The term compass compensation refers to any change in the current supplied to the compass compensating coils to reduce degaussing errors. 601. Adjustment Check-Off List If the magnetic adjustment necessitates (a) movement

CHAPTER 6 MAGNETIC COMPASS ADJUSTMENT

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Additional Physical Format: Online version: Spencer, Nye S. Handbook of magnetic compass adjustment and compensation. Washington : U.S. G.P.O., 1944

Handbook of magnetic compass adjustment and compensation ...

How to adjust a compass for magnetic declination or variation A compass does not point to the true north - except by coincidence in some areas. The compass needle is attracted by magnetic force produced in the outer liquid part of the Earth's core, which varies in different parts of the world and is constantly changing.

How to adjust for magnetic declination or variation

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Annex 13 - Magnetic Compasses: OPERATION, MAINTENANCE AND TESTING OF MAGNETIC COMPASSES. 1.) Regulation 19, paragraphs 2.1.1, 2.1.2, 2.1.3 and 2.2.1 lay down the requirements for all ships (excluding fishing vessels and pleasure craft under 150 gt) to be fitted with a magnetic compass or other means to determine and display the vessel's heading independent of any power supply.

Solas Chapter V - Annex 13 - Magnetic Compasses

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If the observations for a magnetic compass on a vessel show a deviation of more than 5 degrees, the compass must be adjusted by a qualified compass adjuster or the master of the vessel to correct the deviation.

How to maintain and adjust magnetic compasses - SAFETY4SEA

All Magnetic Compasses are vulnerable to magnetic interference, which will produce errors, called deviation. It is the Owner/Operator and/or Helmsman's responsibility to make sure the compass is properly installed and compensated. Compensation is the act of correcting for MAGNETIC deviation aboard your boat.

Adjusting A Compass

The magnetic compass is the most familiar compass type. It functions as a pointer to "magnetic north", the local magnetic meridian, because the magnetized needle at its heart aligns itself with the horizontal component of the Earth's magnetic field. The magnetic field exerts a torque on the needle, pulling the North end or pole of the needle approximately toward the Earth's North magnetic pole ...