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Table 4-1.-NAVSEA OP 3565 Volume II, Table 2-4, Safe Separation Distances for Radar, EW, and NAVAIDS Equipment HERP-HAZARDS OF ELECTROMAGNETIC RADIATION TO PERSONNEL The HERP program was developed to protect personnel from RF electromagnetic radiation. Anywhere a radar or transmitter is operating, there is a danger that the RF electromagnetic fields may produce harmful biological effects ...

NAVSEA OP 2173 VOLUME 2/NAVAIR 19-100-1 - NavyBMR

Table 4-2.-NAVSEA OP 3565, Volume I, Table 2-1, Personnel Hazards from Continuous or Intermittent Exposure to Main Beam Radiation whole crew, in a Navy mishap report.

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NOSSA - Naval Sea Systems Command

NAVSEA OP 3565/NAVAIR 16-1-529 VOLUME 1. 152 pages; Distribution Statement C; January 29, 2003; 1. The purpose of this volume is to prescribe operating procedures and precautions to prevent injury to personnel and ignition of volatile vapors from exposure to environmental electromagnetic radiation (EMR).

NAVSEA OP3565 NAVAIR 16-1-529 R16-V2 NAVSEA 16-1-529 TO

hazards to personnel, fuel, and other flammable material, as well as laser hazards to personnel. 3. This manual cancels and supersedes NAVSEA OP 3565/NAVAIR 16-1-529/ NAVEX 0967-LP-624-6010 Fifth Revision of 15 July 1982, which should be destroyed. The Chief of Naval Operations, and Commanders of the Naval Air Systems Command and Space and Naval

Navsea Op 3565 Vol 1 | Radio Frequency | Ionizing ...

NAVSEA OP 3565/NAVAIR 16-1-529 (REV. 16) (VOL. 2), TECHNICAL MANUAL: ELECTROMAGNETIC RADIATION HAZARDS - HAZARDS TO ORDNANCE (HERO) (01 JUN 2007).. The purpose of this volume is to prescribe operating procedures and precautions to prevent initiation of electrically initiated devices (EID's) in ordnance from electromagnetic radiation (EMR).

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FLAMMABLE MATERIAL) (U) - Public Intelligence

general 16.5 dB safety margin of NAVSEA OP 3565 is used for the criterion on induced currents (maximum no-fire current reduced by 16.5 dB). The NSWCDD evaluation process for a proposed EM emitting survey system is a

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HERP-Hazards of Electromagnetic Radiation to Personnel

DISCUSS how to use the NAVSEA OP 3565. provides technical guidance to assist Commanding Officers in carrying out their responsibilities for electromagnetic radiation safety. The procedures and precautions prescribed in the manual apply in every instance within the naval establishment where a person, an ordnance item, or a flammable vapor mixture is exposed to RF fields of potentially hazardous ...

RADAR SAFETY - GlobalSecurity.org

Ref: NAVSEA OP 3565, VOL 2, Eighteenth Revision, paragraphs 1-8.2 and 1-8.3 Have all personnel involved in ordnance operations been provided HERO training, and are they familiar with all aspects of the HERO

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