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Learn about our fully-integrated rack cabinets for Naval platforms. Designed to endure shock, vibration, temperature extremes, and electromagnetic interference (EMI).

Our goal is to provide leadership in large-scale, end-to- end systems engineering at the system level, system-of-systems level, and mission level. The articles in this Combat Systems ...

New and efficient approaches to cabinet and console design, fabrication, integration, and qualification are enabling prime defense ...

As the Navy adds new and refreshes existing mission capabilities, the protective cabinets, and consoles that house these systems are ...

IPMS Integrated Platform Management System for navy vessels What is IPMS? An integrated platform management system (IPMS) is a distributed system used on board ships and ...

B&#246;ning IAMCS (Integrated Alarm, Monitoring and Control System) is a powerful system, capable of handling all ship monitoring and control ...

The requirements for the functionality of the bridge design and layout, and the navigational equipment/ systems laid down in this Guide are intended to improve and optimize the work ...

Keeping things shipshape when you're on the high seas can be a problem, which is why we developed ship shelving. Based on the popular Hi280 system, it's a special solution for teams ...

A powerful tool for ship automation and power management ABB's Integrated Automation System for marine applications is a cost-effective total automation solution that is modular and highly ...

As the Navy adds new and refreshes existing mission capabilities, the protective cabinets, and consoles that house these systems become more functional and easier to ...

The Ship Self-Defense System (SSDS) is a combat system that integrates sensors and weapons to provide an automated quick response to multiple targets in littoral environments, and is ...

The integrated automation system IAS integrates the functions of control, monitoring and alarming of all automation systems on the ship. The ...

Captec has extensive experience in supplying fully integrated maritime rack enclosures for combat surface ships. Our engineering team have a proven track record of designing certified, ...

Curtiss-Wright provides rugged, integrated navy enclosure and console solutions from specification requirements to the delivery of fully qualified ...

Integrated Ship Systems for Monitoring and Control Many modern ships utilize integrated ship systems, which bring together multiple automated processes under a single interface.

The HENSOLDT IFF Naval Cabinet fulfils this mission. Designed for integration into military vessels and land-based training facilities, its integrated architecture houses the MSSR 2000 ID ...

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The Castel system architected, designed and manufactured by EPS, is a heavy duty processing cabinet equipped with 28 CPUs arranged in two ...

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