

Alq 213 V Electronic Warfare Management Unit Terma

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Alq 213 V Electronic Warfare
ALQ-213(V) Electronic Warfare Management Unit. COMBINED CONTROLLER AND CONTROL UNIT. Terma's ALQ-213(V) Electronic Warfare Management Unit (EWMU) offers a versatile, independent, non-ITAR controller solution for military Aircraft Survivability Equipment (ASE) suites. The ALQ-213(V) EWMU belongs to Terma's family of controllers, in service on more than 2000 aircraft, counting more than 25 different platform types operated by over 15 different countries around the globe.

ALQ-213(V) Electronic Warfare Management Unit
Introduction. The Electronic Warfare Management System (EWMS) ALQ-213 product family is the core system of Terma's integrated Electronic Warfare (EW) systems solutions. As a subsystem and aircraft independent system, the ALQ-213 integrates individual subsystems into one combined system. The pilot has one single interface to all self-protection subsystems which results in increased survivability and reduced stress on the pilot in critical situations.

Electronic Warfare Management Systems - TERMA
There are no reviews so far. Description: The AN/ALQ-213 Electronic Warfare Management System (EWMS) was developed by Danish TERMA A/S integrating and controlling electronic warfare self-protection systems. Originally, it was developed to reduce workload of Danish F-16 pilots, while ensuring optimized use of all onboard electronic warfare (EW) subsystems.

AN/ALQ-213
Originally a Danish Air Force design for their F-16 Fighting Falcon aircraft, the AN/ALQ-213 (V), called a Electronic Warfare Management System (EWMS) by its designer, the Danish electronic firm Terma, the more general term for its function is electronics countermeasures suite controller. It is now used on different aircraft, by different countries, all with the goal of reducing workload, especially on single-seat aircraft.

ALQ-213 - encyclopedia article - Citizendium
The ALQ-213, built by Terma North America Inc. in Arlington, Va., is a low-power electronic warfare (EW) management unit that uses no forced air cooling, has a dual-core PowerPC microprocessor and...

Northrop Grumman to install electronic warfare (EW) and ...
Terma also supplies the AN/ALQ-213 (V) electronic warfare management system to Lockheed, enabling integration of electronic warfare self-protection systems on multiple variants of the C-130H aircraft.

Lockheed orders AN/ALQ-213A DAC from Terma
The ALQ-213 electronic warfare management system (EWMS) is a key self-protective component on increasing numbers of aircraft.

The ALQ-213 - A Key Component Protecting a Growing Variety ...
The ALQ-213 electronic warfare self-protection (EWSP) suite, which includes the Terma AN/ALQ-213 (V) electronic warfare management system (EWMS), directional infrared...

Obsolete before deployment: Boeing to update P-8A ...
Northrop Grumman is supplying the P-8's electronic warfare self-protection (EWSP) suite. AN/ALQ-214 IDECM F/A-18 Countermeasure System. Disruptor SRx™ AN/ALQ-172 B-52 and C-130 Self Protection System ...

AN/ALQ-211 CV-22, NH 90 and F-16 Self Protection System ...
ALQ-231 Intrepid Tiger Pod. Officials from the Marine Corps' Electronic Warfare Branch stated that each Marine Air Ground Task Force commander must possess its own airborne electronic attack ...

ALQ-231 Intrepid Tiger Pod - GlobalSecurity.org
The AN/ALQ-214(V)4/5 is the most advanced self-protection jammer system deployed in the world today. Survivability for mission success The IDECM AN/ALQ-214 OBJ features autonomous operations within hostile environments to protect aircrew and aircraft against advanced radio frequency (RF) threats.

AN/ALQ-214 IDECM F/A-18 Countermeasure System | L3Harris
- Northrup Gruman electronic warfare self-protection (EWSP) - Northrup Gruman Terma AN/ALQ-213(V) electronic warfare management system (EWMS) - Northrop Grumman directional infrared countermeasures system (DIRCM)

US Navy 21st Century P-8A Poseidon
The AN/ALQ-213 electronic warfare self-protection (EWSP) suite, which includes the Terma AN/ALQ-213 (V) electronic warfare management system (EWMS), directional infrared...

AN/ALQ-211 | SIGNAL Magazine
To address new requirements in domestic U.S. and international markets, Terma is announcing introduction of a new version of the successful ALQ-213 Countermeasures Management System Processor otherwise known as the Electronic Warfare Management System (EWMS).

Terma Introduces New Version of the ALQ-213 Electronic ...
Terma, a leading Denmark based aerospace and defense company, is a proven developer of electronic warfare systems, reconnaissance systems, and aeronautic structures for high-performance military aircraft. These systems include the ALQ-213 automated threat aversion control system which is deployed on over 1,600 F-16s and other aircraft, worldwide.

Northrop Grumman Signs Memorandum of Agreement With Terma ...
AN/ALQ-217 ELECTRONIC SUPPORT MEASURES UNPARALLELED SUPPORT FOR THE WARFIGHTER. 40 YEARS OF EXPERIENCE Lockheed Martin is a leading provider of Electronic warfare (EW) products including AN/ALR-76 (S-3B Viking and EP-3E Aries II), AN/APR-48A (AH-64D Longbow Apache), AN/APR-50 (B-2 Bomber), AN/ALQ-

AN/ALQ-217 ELECTRONIC SUPPORT MEASURES
The AN/ALQ-210 Electronic Support Measures subsystem continues Lockheed Martin's 40-year history of developing, fielding and supporting products to meet the needs of the modern warfighter. ACCURATE IDENTIFICATION. RAPID RESPONSE TIME. PASSIVE LOCATION. OPERATIONAL OVERVIEW The AN/ALQ-210 ESM system performs situational awareness and threat ...

AN/ALQ-210 ELECTRONIC SUPPORT MEASURES
These include the TERMA ALQ-213 Electronic Warfare Management System; F-16 Pylon Internal Dispenser System; Electronic Combat Internal Pylon System and F-16 pylons and Modular Countermeasures Pod. Also included are the Northrop Grumman ALQ-131, ALQ-162, AAR-54, Falcon Edge and Falcon Shield EW systems; helicopter RF EW and integrated EW systems ...

Northrop Grumman and TERMA A/S Establish Memorandum of ...
Under Project Rising Phoenix the island state is upgrading 144 F-16A/Bs with the Northrop Grumman AN/APG-83 active electronically scanned array (AESA) radar, new mission computer, embedded inertial...

Taiwan Receives First F-16V Upgrade | Defense News ...
The Naval Air Warfare Center Aircraft Division, Lakehurst, New Jersey, is the contracting activity (N68335-19-D-0023). Northrop Grumman Lead Integrator for Naval infrared Countermeasure and Electronic Warfare Systems | SIGNAL Magazine