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AC/225-124A GBR RG 24/02/1999 Royal Ordnance, United Kingdom DAG RUAG, Germany MEN MEN, Germany AC/225-126A BEL, FRA IMI 10/03/2000 IMI, Israel AC/225-127A SPA SB 26/09/2000 Santa Barbara, Spain AC/225-128A NOR CG 6/07/2004 NAMMO, Sweden AC/225-130A LIT GGG 26/05/2005 GGG, Lithuania AC/225-132A GBR RG 27/01/2006 BAE Systems Radway Green, United ...

NATO Infantry Weapons Standardization

The NATO Army Armaments Group (AC/225-NAAG) is one of the three Main Armaments Groups (MAG) subordinate to NATO's Conference of National Armaments Directors (CNAD). The basic mission of the NAAG is to support nations achieving the objectives of the NATO land forces armaments cooperation.

Quick Launch - NATO

Item lom 031/67 - meeting held by the combat vehicles panel (ac/225-panel ii) Item lom 032/67 - meeting of the panel on infantry weapons of naag (ac/225-panel iii) Item lom 033/67 - possible high-level exercise; item lom 035/67 - relocation of the council - temporary site-evere, meeting of the relocation team - 14 february 1967

MEETING OF THE PANEL ON INFANTRY WEAPONS OF NAAG (AC/225 ...

NATO UNCLASSIFIED Releasable to PFP, Australia, Japan, Republic of Korea and New Zealand 26 June 2013 NOTICE AC/225(IF/NI/2013/0002 (PFP) Copy NSA NATO UNCLASSIFIED -1- NATO ARMY ARMAMENTS GROUP (NAAG) INTEGRATED CAPABILITY GROUP INDIRECT FIRE . Administrative Package for the 5th meeting of the Integrated Capability Group on Indirect Fire (ICGIF)

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AC/225 - NATO Army Armaments Group (NAAG) North Atlantic Council (NAC) Conference of National Armament Directors (CNAD) LCG 3 Fire Support LCG 1. Dismounted Soldier. LCG = Land Capability Group. JCG = Joint Capability Group. NATO Structure The mission of SG/1 is to provide the technical expertise to accomplish and maintain battlefield

NATO Small Arms Ammunition Interchangeability via Direct ...

NATO Army Armaments Group [AC/225] (1963-1965-->) Joint Working Group on Cooperation in the Field of Armament [AC/142] (1958-1959) [12 records] High level WG on co-operation in Research and Development[AC/116] (1962) Exploratory group on the study of NBMR [AC/253] (1965-1966) ...

NATO Archives

NATO EPVAT testing is one of the three recognized classes of procedures used in the world to control the safety and quality of firearms ammunition.. Beside this, there are also the Commission Internationale Permanente pour l'Epreuve des Armes à Feu Portatives (C.I.P.) class of procedures and the Sporting Arms and Ammunition Manufacturers' Institute (SAAMI) class of procedures.

NATO EPVAT testing - Wikipedia

Research, development and manufacture of ballistic measuring devices. PST-1 Primer Sensitivity Tester with the measuring stand is a multifunctional device designed for testing small arms ammunition primers within the meaning of Manuals of Proof and Inspection Procedures for NATO ammunition (e.g. AC/225(LG/3-SG/1)D8, AC/225

Equipment According to C.I.P. and SAAMI Standard | Prototypa

NATO Air Force Armaments Group (NAFAG) (AC/224) The Joint Capability Group Intelligence, Surveillance and Reconnaissance (JCGISR) NATO Army Armaments Group (NAAG) (AC/225) Alliance Future Surveillance and Control Project Group (AFSC PG) Ballistic Missile Defence (BMD) CNAD Ammunition Safety Group (AC/326) Life Cycle Management Group (AC/327 ...

NATO - Structure

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And Suitability for Service Assessment Test Procedure (AAS3P-22 Ed (A)) is approved by NATO Allied Committee 326 (AC326). Upon approval of the AAS3P, thorough review of this document shall be conducted with the intent to supersede. The categories of ammunition covered by this are ball, tracer, piercing (and variants), armorjOTP

REPORT DOCUMENTATION PAGE - DTIC

Previous Next KIJIMAMOTO ZERO HOUSE [] Kumamoto, Kyushu Island, Japan This two bedroom, one bath home—built for two public school teachers on a hillside overlooking Kumamoto, Japan—is planned to become fully energy self-sufficient once all designed systems are phased in. The construction budget of US\$154,000—an...

WORKS - ANDERSON ANDERSON ARCHITECTURE

This weapon is characterised by exceptional durability as it meets requirements for reliable operation in adverse conditions (dust, sand, mud, Over the Beach test, transition temperatures) according to both NATO AC 225/D14, and TPVD 637 - 81. NSN: 1005-16-006-5526