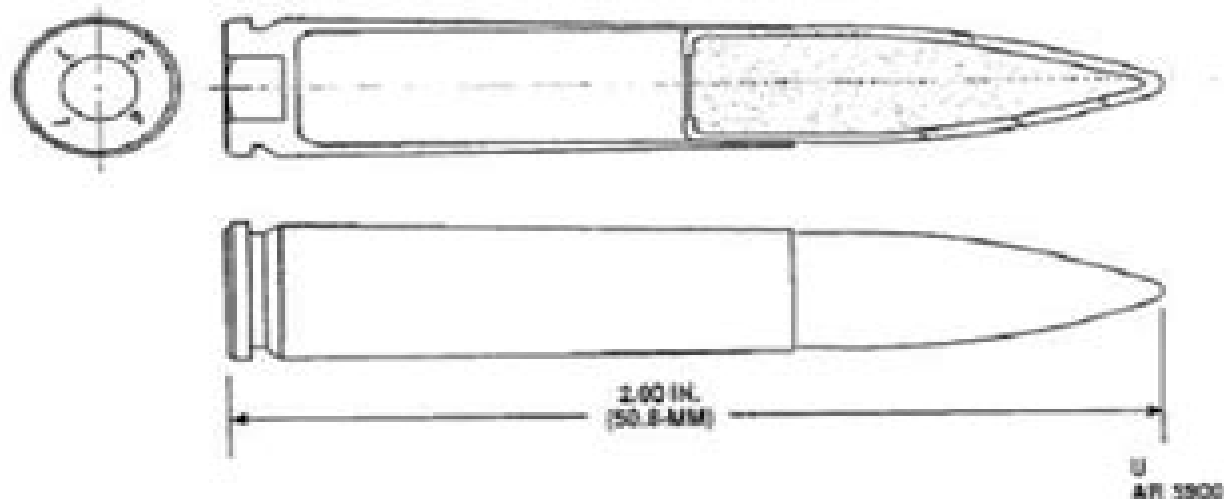


CARTRIDGE, CALIBER .30, CARBINE, BALL, HIGH PRESSURE TEST, M18



Type Classification:

STD - OTCM 36841.

Use:

Caliber .30, Carbine, M1 and M2. The cartridge is used for proof firing of caliber .30 carbine weapons during manufacture, test, or repair.

Description:

BALL Cartridge. The cartridge is identified by the stannic-stained (silvered) cartridge case.

Tabulated Data:

DODAC.....	1305-A185
UNO serial number	0012
UNO proper shipping name	Cartridges for weapons, inert projectile
Weight	243 gr
Length	2 in. (50.8 mm)

Explosive:

Type NA

Weight NA

Incendary:

Type NA

Weight NA

Propellant:

Type HPC 5

Weight 14 gr

Performance:

Chamber pressure 47,500 psi

Velocity NA

Shipping and Storage Data:

Quantity-distance class:

SCG 1.4S

Storage code Class V

DOT shipping class - C

DOT designation SMALL ARMS
AMMUNITION

Drawing number 6176267

Technical Manual Army Ammunition Data Sheets Military

WJ Hussar



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Army Ammunition Data Sheets, 1985, *Ammunition Maintenance*, 1988 **Ammunition Inspector** United States. Department of the Army, 1981 *Soldier's Manual* United States. Department of the Army, 1977 Military Pyrotechnics Ajay K. Bose, 2021-12-13 This book covers military pyrotechnics characteristics sensitivity combustion performance parameters ingredients and their behaviour various pyrotechnic compositions and their manufacturing methods filling pressing and assembly of ammunition and so forth Divided into two broader sections namely military pyrotechnic compositions and military pyrotechnic ammunitions and devices it provides full spectrum of military pyrotechnics and a guide for all personnel involved with management of military pyrotechnic ammunitions and devices in design production inspection training and use Features Answers know what know why and know how of pyrotechnic compositions and pyrotechnic ammunitions and devices Explains various concepts and mechanisms of the military pyrotechnics Deliberates on role and characteristics of pyrotechnic compositions and its classification Discusses various factors affecting performance and some differences in military pyrotechnics Describes various methods of initiation of ignition in ammunition Elucidates basic requirements of pyrotechnic ammunitions its development and life cycle of ammunition lots Provides classification division shelf life compatibility and nomenclature of ammunitions and devices Reviews test proof requirements of ammunitions and devices deployment and functioning defect classification sampling plan and acceptance criteria Explores latest trends in green pyrotechnics for environment friendly military pyrotechnics

Monthly Catalog of United States Government Publications, 1998-07 **Monthly Catalogue, United States Public Documents**, 1992 **Field Manuals** United States. War Department, 1980-06 Organizational Maintenance Manual (including Repair Parts and Special Tools List) for Military Pyrotechnics, 1989 **Index of Technical Publications** United States. Department of the Army, 1977 **Direct Support and General Support Maintenance Manual (including Repair Parts and Special Tools Lists)**, 1988

Military Cartridge Headstamps Collectors Guide, 2009-05-01 This book is a convenient source of reference material for the collector in a handy table format Headstamps are rendered in detailed drawings under the flag of their respective country of origin Actual enhanced headstamp and side view photo examples are *Handbook of Chemical and Biological Warfare Agents, Volume 2* D. Hank Ellison, 2022-12-09 The Handbook of Chemical and Biological Warfare Agents Volume 2 Pathogens Mid Spectrum and Incapacitating Agents Third Edition provides rapid access to key data to response professionals and decision makers on a broad range of agents and pathogens This volume presents information on a wide range of chemical and biological agents Chemical agents detailed in this volume are those that were developed specifically for their non lethal potential The biological agents described are militarily significant pathogens that could be weaponized to pose a threat to people animals or crops and other agricultural interests Mid spectrum agents materials that do not fit clearly into either the Chemical or the Biological Weapons Conventions include toxins and bioregulators Entomological agents the final

class of agents discussed in volume are arthropods that could pose a significant threat to a country's agriculture infrastructure and be used to devastate its economy. They were proposed for inclusion in the Biological Weapons Convention but never adopted. In addition to a discussion of each of these classes of agents, coverage includes detailed information on a broad spectrum of individual agents that have been used on the battlefield, stockpiled as weapons, used or threatened to be used by terrorists, or have been otherwise assessed by qualified law enforcement and response organizations and determined to be agents of significant concern. The information presented in this edition has been updated and expanded to contain more information on toxicology, health effects, presentation of diseases, advances in medical care and treatment, as well as protective actions needed at the scene of an incident. Key Features: Focuses on the key information needed during an emergency response. Provides updated toxicology, exposure hazards, physical/chemical data, and treatment of casualties. Profiles the presentation of diseases in people, animals, and plants. Presents updated protective action distances, decontamination, and remediation information. All data compiled is gathered from numerous sources and arranged into the current, easy-to-access format. In order to ensure accuracy, all data has been cross-checked over the widest variety of military, scientific, and medical sources available. The Handbook of Chemical and Biological Warfare Agents, Volume 2: Pathogens, Mid-Spectrum, and Incapacitating Agents, Third Edition, remains the gold standard reference detailing the widest variety of military, scientific, and medical sources available.

Manuals Combined: EOD, UXO, IED, DEMOLITION MATERIALS, LAND MINE WARFARE, MINE/COUNTERMINE OPERATIONS AND PHYSICAL SECURITY OF ARMS, AMMUNITION, AND EXPLOSIVES, 2018-01-16. Over 3,700 total pages. The Manuals and Publications included: IMPROVISED EXPLOSIVE DEVICE IED W3H0005XQ STUDENT HANDOUT IMPROVISED EXPLOSIVE DEVICE IED B3L0487XQ DM STUDENT HANDOUT MOTORIZED CONVOY OPERATIONS B4P0573XQ DM STUDENT HANDOUT TECHNICAL MANUAL ARMY AMMUNITION DATA SHEETS FOR DEMOLITION MATERIALS TECHNICAL MANUAL OPERATORS AND ORGANIZATIONAL MAINTENANCE MANUAL INCLUDING REPAIR PARTS AND SPECIAL TOOLS LIST DEMOLITION MATERIALS IMPROVISED EXPLOSIVE DEVICE IED DEFEAT LAND MINE WARFARE OPERATOR'S AND UNIT MAINTENANCE MANUAL FOR LAND MINES TECHNICAL MANUAL DIRECT SUPPORT AND GENERAL SUPPORT MAINTENANCE MANUAL FOR LAND MINES TECHNICAL MANUAL OPERATOR'S MANUAL FOR BODY ARMOR SET INDIVIDUAL COUNTERMINE BASIC OPERATOR'S MANUAL MINE FIELD MARKING SET HAND EMPLACEABLE M133 ORDNANCE AND EXPLOSIVES RESPONSE MULTISERVICE PROCEDURES FOR UNEXPLODED ORDNANCE OPERATIONS EOD MULTI-SERVICE TACTICS TECHNIQUES AND PROCEDURES FOR EXPLOSIVE ORDNANCE DISPOSAL IN A JOINT ENVIRONMENT Physical Security of Arms Ammunition and Explosives DOD AMMUNITION AND EXPLOSIVES SAFETY STANDARDS INDIVIDUAL TRAINING STANDARDS ITS SYSTEM FOR AMMUNITION AND EXPLOSIVE ORDNANCE DISPOSAL OCCUPATIONAL FIELD OCCFLD 23 EXPLOSIVE ORDNANCE DISPOSAL EOD PROGRAM LIST OF STORAGE

AND OUTLOADING DRAWINGS AND AMMUNITION Ammunition and Explosives Safety Standards DOE Explosives Safety Manual Individual Tasks EQT Explosives Hazards Ammunition Handbook Tactics Techniques and Procedures for Munitions Handlers Mine Countermine Operations Munitions Handling During Deployed Operations 101 Practical Military Ordnance Identification, Second Edition Thomas Gersbeck, 2019-04-05 The threat variables associated with military ordnance are enormous requiring the application of a structured process to identify unknown munitions The focus of Practical Military Ordnance Identification Second Edition is the application of a practical deductive process to identify unknown ordnance items that are commonly recovered outside military control The author supplies a seven step procedure to identify unknown munitions by their category group and type Detailed logic trees help users narrow down the possibilities in order to accurately identify ordnance The book covers the safety precautions associated with each category and group of ordnance It describes many ordnance construction characteristics and explains the fundamentals of military ordnance fuzing Appendices define terms and supply abbreviations and acronyms used to describe military ordnances Coverage new to this edition include a list of conventional markings additional safety precautions to take an expanded list of high explosives additional technical details on explosives effects hazards associated with pyrotechnics pyrophorics smoke compounds and incendiaries a section on pre 1870 projectiles hand grenades landmines underwater ordnances and rockets and details on Man Portable Air Defense Systems MANPADS missile systems **General Instructions for Demilitarization/disposal of Conventional Munitions**, 1988 *Explosive Ordnance Disposal Specialist* United States. Department of the Army, 1980 **Practical Military Ordnance Identification** Thomas Gersbeck, 2014-03-05 The threat variables associated with military ordnance are enormous requiring the application of a structured process to identify unknown munitions The focus of Practical Military Ordnance Identification is the application of a practical deductive process to identify unknown ordnance items that are commonly recovered outside military control The author supplies a seven step procedure to identify unknown munitions by their category group and type Detailed logic trees help users narrow down the possibilities in order to accurately identify ordnance The book covers the safety precautions associated with each category and group of ordnance It describes many ordnance construction characteristics and explains the fundamentals of military ordnance fuzing Appendices define terms and supply abbreviations and acronyms used to describe military ordnances For any queries please contact the author at tgersbeck 2ig llc com Propellant Residues Deposition from Small Arms Munitions, 2007 Military live fire training missions utilize a variety of energetic materials that are never completely consumed during firing In February 2007 the U S Army Cold Regions Research and Engineering Laboratory teamed with the Vermont National Guard at Camp Ethan Allen to conduct tests to determine the propellant residues deposition related to the firing of small arms Samples were collected from the snow surface at the firing points for 5 56 7 62 9 and 12 7 mm 0 50 cal weapons as well as from areas up to 40 m downrange Six tests were conducted utilizing five weapon systems Samples were analyzed to derive an estimate of the mass

of unreacted energetics deposited from each activity. The areas sampled at the 5.56 mm firing points contained 1.8 and 1.3 mg NG, 1.1% and 0.80% original mass per round. The 7.62 mm firing point contained 1.5 mg NG and 0.0018 mg DNT, 0.56% and 0.048% original mass per round. The 9 mm firing point contained 2.1 mg NG, 5.4% original mass per round, and the 12.7 mm firing points averaged 1.1 mg NG, 0.73% original mass per round. These results indicate that although consumption rates for this class of ammunition are high, accumulation of energetic residues should be considered for range sustainment programs.

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