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MARINE CORPS TECHNICAL MANUAL FOR. PRINCIPAL TECHNICAL CHARACTERISTICS OF U.S. MARINE CORPS ENGINEER EQUIPMENT. THIS PUBLICATION IS REQUIRED FOR OFFICIAL USE FOR ADMINISTRATION OR OPERATIONAL PURPOSES. DISTRIBUTION IS LIMITED TO U.S. GOVERNMENT AGENCIES ONLY.(U//FOUO) USMC Engineer Equipment Technical Characteristics Manual January 22, 2011 PRINCIPAL TECHNICAL CHARACTERISTICS OF U.S. MARINE CORPS ENGINEER EQUIPMENTENGINEER CHARACTERISTICS MANUAL. Moderator: Founder. 1 post • Page 1 of 1. ENGINEER CHARACTERISTICS MANUAL. by SUPERMOD » 11 Dec 2010, 19:11 . Good to have. You do not have the required permissions to view the files attached to this post. SuperMod 3521/0411/0916 ... Return to ENGINEERS.u.s. marine corps technical manual tactical engineer equipment licensing examiner's manual w/changes 1 thru 3 Incorporated changes have been incorporated and are denoted by a bar (1) symbol— june 1983 pcn 180 003001 00Get usmc engineer equipment characteristics manual PDF file for free from our online library PDF File: usmc engineer equipment characteristics manual USMC ENGINEER EQUIPMENT CHARACTERISTICS MANUAL PDF usmc engineer equipment characteristics manual are a good way to achieve details about operating certainproducts.(3) Provided a 624KR (TRAM), engineer equipment records and forms, technical manuals and lubrication orders, perform technical manual research per the TM 11412A-OR. (1345-XENG-1002c) (4) Provided a 624KR (TRAM), engineer equipment records and forms, tools, and with the aid of references, demonstrate correct use of tools per the TM 10209-10/1.Headquarters, U.S. Marine Corps Washington, DC 20380-0001 31 March 2010 1. This Technical Manual (TM), authenticated for Marine Corps use and effective upon receipt, provides technical characteristics information for Marine Corps Motor Transport Equipment. 2. TM 11240-OD of 31 August 2007 is hereby superseded for Marine Corps use. 3.The Marine Corps began field testing these crane in January, 2007. The MAC 50 is a replacement for the HSHMC 25 ton crane. The lifting capacity of the crane was more than doubled by advanced engineering, but kept the same embarkation specifications to meet the standards of the Marine Corps.Subj: MARINE CORPS EQUIPMENT CHARACTERISTICS FILE (MCECF) Ref: (a) NAVMC 2753 (Microfiche) (b) TB 55-46-1/NAVFAC P-1055 (c) MCO 4610.32 Encl: (1) Marine Corps Equipment Characteristics File (MCECF) 1.MARINE CORPS MANUAL W/CH 1-3 1980 DEPARTMENT OF THE NAVY Headquarters United States Marine Corps Washington, D.C. 20380 PCN 50100342500 DISTRIBUTION STATEMENT A: Approved for public release;