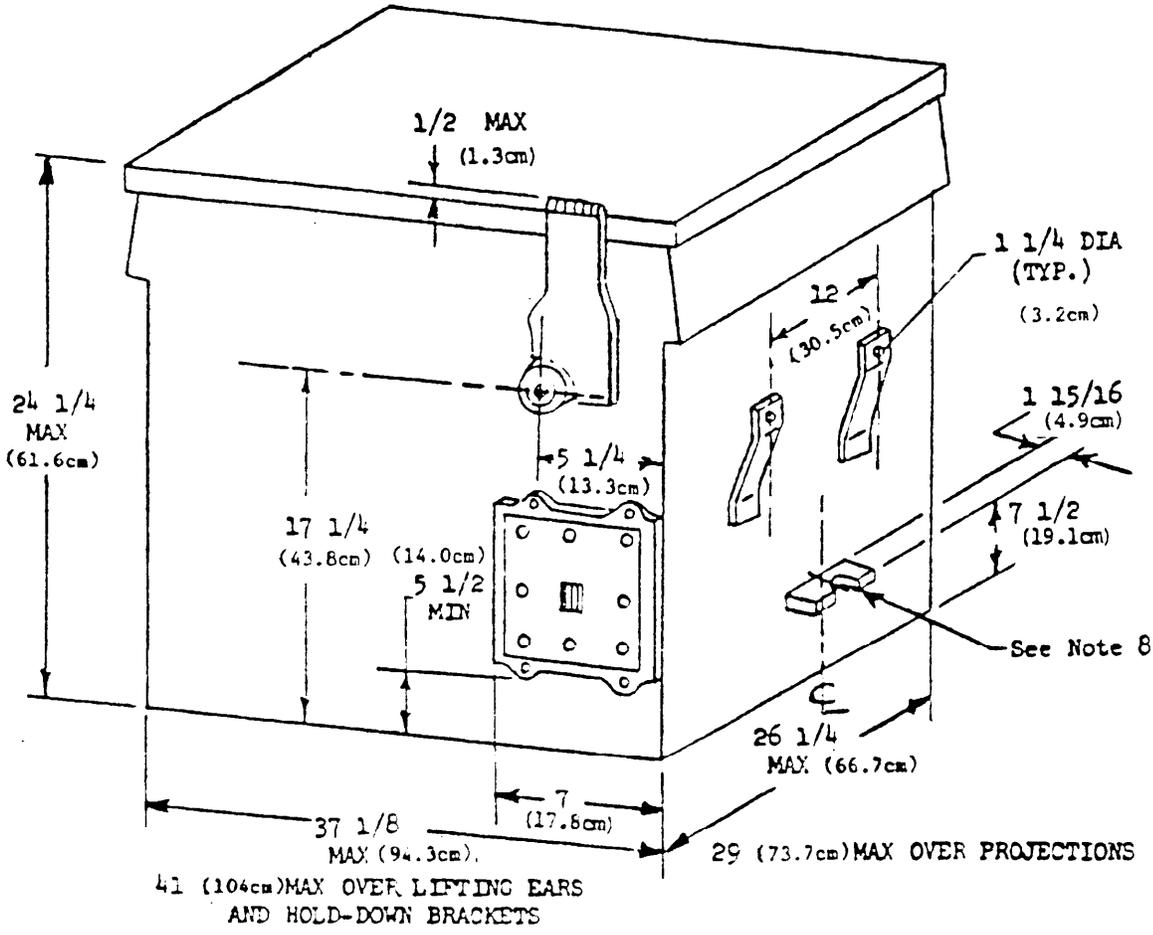


DISTRIBUTION STATEMENT A
 Approved for Public Release;
 Distribution is unlimited



1. 36 volts nominal, 18 cells, 19 plates, 765 ampere-hours capacity (minimum) at 6 hour rate, 26.70 kilowatt-hour capacity (minimum). Service weight filled 2475 pounds (1114 kg) (maximum).
2. All dimensions are +/- 1/8 inch (.3 cm) tolerance unless otherwise specified.
3. Explosion protected design - Underwriters' Laboratories "EX", Class 1, Group D.
4. Anderson, Type N150, 3 contact charging receptacle.
5. Auxiliary third wire circuit connected to battery positive.
6. For use with 4,000 (1800 kg) and 6,000 (2700 kg) pound capacity fork lift trucks, type "EX".
7. Combination fuse compartment with interlock acceptable, providing that receptacle center-line is maintained.
8. Hold-down slots shall be 1" (2.5cm) wide to accept 3/4" (1.9cm) minimum diameter bolts on 39-3/8" (100.0cm) centers.

This military standard is approved by the Department of the Army and shall be used by that activity. All other military activities are required to employ this standard where applicable.

P. A. NAVY - SA Other Cont. ARMY - ER AIR FORCE - 99	INTERNATIONAL INTEREST	TITLE BATTERY, STORAGE, TYPE "EX" FOR 4,000 (1800kg) AND 6,000 (2700kg) POUND CAPACITY, FORK LIFT TRUCKS.	MILITARY STANDARD MS 16974
PROCUREMENT SPECIFICATION W-B-133	SUPERSEDES:	12 February 1969	SHEET 1 OF 1