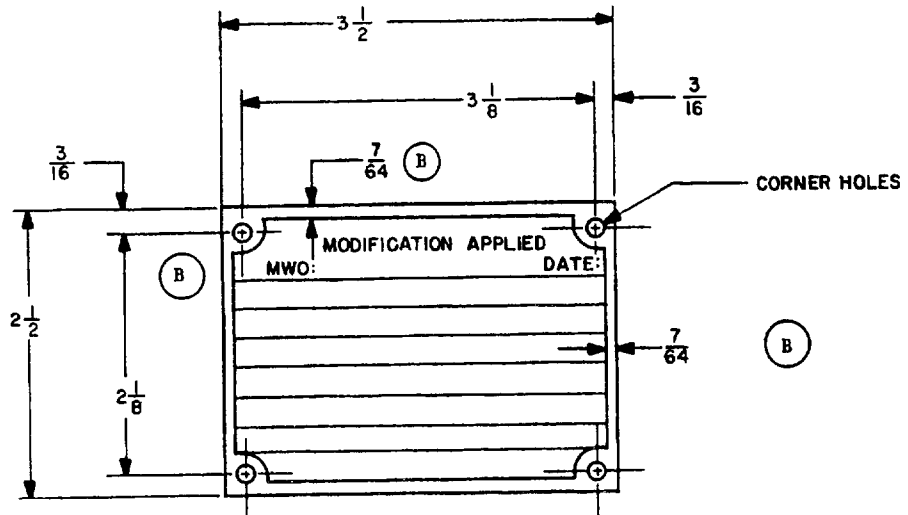


FED. SUP CLASS  
9905

activities: Army - EL, MI \* Air Force - 84  
 User activities: Army - None \* Air Force - None DSA-CS  
 \* Navy - YD \* Navy - MC

This standard is mandatory for use by all Departments and Agencies of the Department of Defense. Selection for all new engineering and design applications and for repetitive use shall be made from this document.



## NOTES:

1. ALL DIMENSIONS IN INCHES.
2. TITLE BLOCK SHALL BE 1/2 IN. H., ALL OTHER BLOCKS SHALL BE 1/4 IN. H.
3. UNLESS OTHERWISE INDICATED, FRACTIONAL TOLERANCES SHALL BE  $\pm 1/64$  IN.
- (B) 4. NOMINAL STOCK THICKNESS 0.020 (SEE NOTE 9)
5. THE BACK OF THE PLATE SHALL BE SMOOTH. THE FACE OF THE PLATE SHALL BE SMOOTH, EXCEPT WHEN DEPRESSED LETTERS, LINES, NUMERALS, AND OTHER CHARACTERS ARE SPECIFIED.
6. THE PART NUMBER FOR THIS PLATE IS MS63203-1.
7. FOR DESIGN FEATURE PURPOSES, THIS STANDARD TAKES PRECEDENCE OVER PROCUREMENT DOCUMENTS REFERENCED HEREIN.
8. REFERENCED DOCUMENTS SHALL BE OF THE ISSUE IN EFFECT ON DATE OF INVITATIONS FOR BID.
- (B) 9. WHEN FOIL PLATES WITH ADHESIVE BACKS ARE REQUIRED, USE MIL-P-19834 AND REPLACE MOUNTING HOLES AND BOSSES WITH STANDARD CORNER RADIUS; STOCK SHALL BE 0.003 THICK.

P.A. Army - ME Other Cust Navy - YD Air Force - 84	TITLE  PLATE, IDENTIFICATION-MODIFICATION APPLIED	MILITARY STANDARD  MS 63203
PROCUREMENT SPECIFICATION MIL-P-514	SUPERSEDES:	SHEET   OF

APPROVED 26 MARCH 1962 REVISED (A) 2 February 1965 (B) 24 JULY 1967