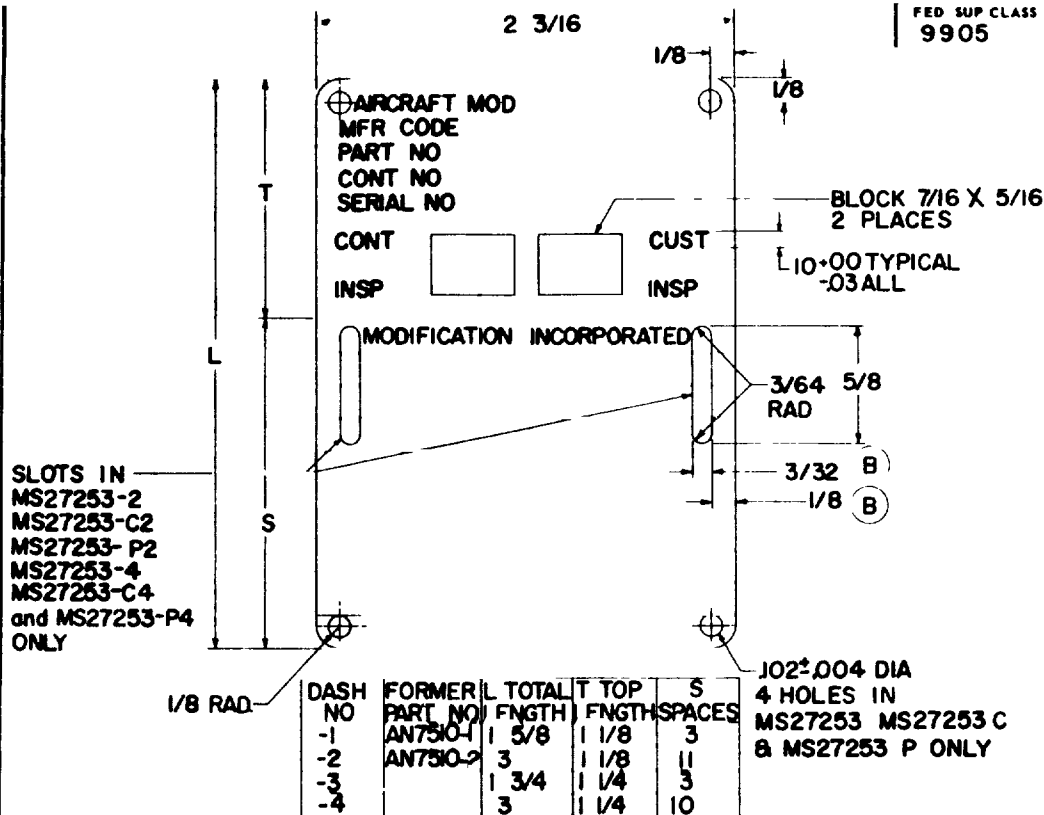


NOTICE—When Government drawings, specifications, or other data are used for any purpose other than in connection with a definitely related Government procurement operation, the United States Government hereby assumes no responsibility for any obligation whatsoever and the fact that the Government may have furnished technical data in any way supplied, the use of drawings, specifications, or other data is not to be regarded as an endorsement or approval in any manner by the Government or any other person or corporation or conveying any rights or permission to manufacture, use, or sell any patented invention that may in any way be related thereto.

REVIEW ACTIVITIES
NAVY - AS

This military standard is approved by the Department of Defense and is mandatory on all activities. Selection for all new engineering and design applications and for negative use shall be made from this document.



NOTES

- PLAIN DASH NUMBERS INDICATE ALUMINUM
ADD C BEFORE DASH NUMBER FOR CORROSION-RESISTANT STEEL
ADD F BEFORE DASH NUMBER FOR ALUMINUM FOIL DECAL
ADD P BEFORE DASH NUMBER FOR PLASTIC MATERIALS
EXAMPLES OF PART NO
MS27253 -1 - ALUMINUM PLATE, IDENTIFICATION AND MODIFICATION 032 MAX THICKNESS 1 5/8 IN TOTAL LENGTH, 1 1/8 IN TOP LENGTH 3 SPACES
MS27253-C2 - CORROSION-RESISTANT STEEL PLATE IDENTIFICATION AND MODIFICATION 016 MAX THICKNESS, 3 IN TOTAL LENGTH 1 1/8 IN TOP LENGTH 11 SPACES
MS27253-F3 - ALUMINUM FOIL DECAL PLATE, IDENTIFICATION AND MODIFICATION 004 MAX THICKNESS 1 3/4 IN TOTAL LENGTH 1 1/4 IN TOP LENGTH, 3 SPACES
MS27253-P4 - PLASTIC PLATE, IDENTIFICATION AND MODIFICATION 010 MAX THICKNESS 3 IN TOTAL LENGTH, 1 1/4 IN TOP LENGTH 10 SPACES
- MATERIALS CORROSION-RESISTANT STEEL, ANNEALED SPECIFICATION MIL-S-6721 (TI STABILIZED) OR SPECIFICATION QQ-S-766, CLASS 321, 016 MAXIMUM THICKNESS (FOR TEMPERATURES UP TO 1600°F)
ALUMINUM SPECIFICATION QQ-A-250/1C, 032 MAXIMUM THICKNESS (FOR TEMPERATURES UP TO 600°F)
ALUMINUM FOIL WITH PRESSURE SENSITIVE ADHESIVE BACKING, 004 MAXIMUM THICKNESS (FOR TEMPERATURES UP TO 200°F)
PLASTIC MATERIALS SHALL BE CLEAR MYLAR MATTE ONE SIDE, 010 MAXIMUM THICKNESS
- DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED TOLERANCES FRACTIONS ± 1/16, DECIMALS ± 0.10
- FOR THE LOCATION AND ATTACHMENT OF THIS PLATE, SEE SPECIFICATION MIL-P-8651
- LETTERING SHALL BE PERMANENT AND LEGIBLE & SHALL BE STANDARD GOTHIC TYPE UNLESS OTHERWISE SPECIFIED BY THE PROCURING ACTIVITY
- REFERENCED DOCUMENTS SHALL BE OF THE ISSUE IN EFFECT ON DATE OF INVITATION FOR BID
- FOR DESIGN FEATURE PURPOSES, THIS STANDARD TAKES PRECEDENCE OVER PROCUREMENT DOCUMENTS REFERENCED HEREIN

PA USAF-84 (B) TITLE
Other Case
NAVY - AS
ARMY - GL
PROCUREMENT SPECIFICATION
MIL-P-6906

SUPERSEDES AN7510

PLATE, IDENTIFICATION

MILITARY STANDARD
MS27253

SHEET 1 OF 1

DD FORM 672-1 (Coordinated)

PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATE

DRAWN BY *W. J. Hall* 19 NOV 70
TYPED BY *R. J. Hall* 19 NOV 70

NOTES TO PRINTER REDUCE BORDER TO 4-27/32x9-3/4 PRINT LEFT BORDER-LINE ONE INCH FROM LEFT EDGE OF 8x10-1/2 SHEET

APPROVED 1 OCT 64 REVISED 16 JULY 68 2 SEPT 71