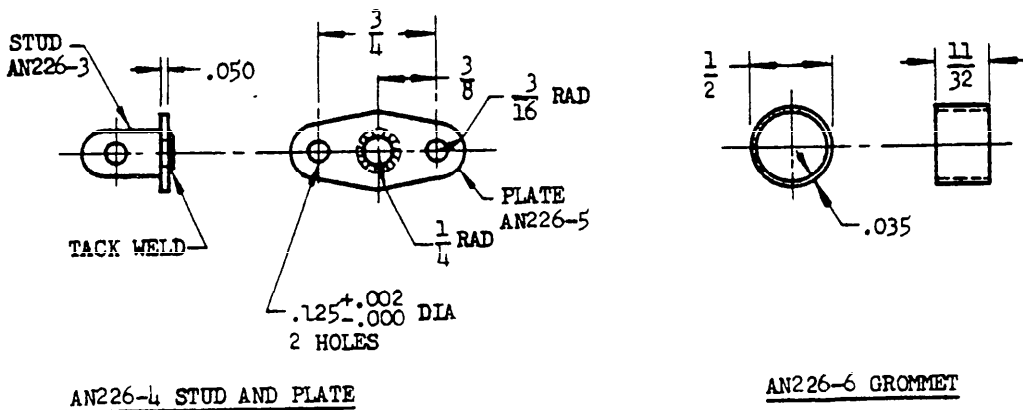
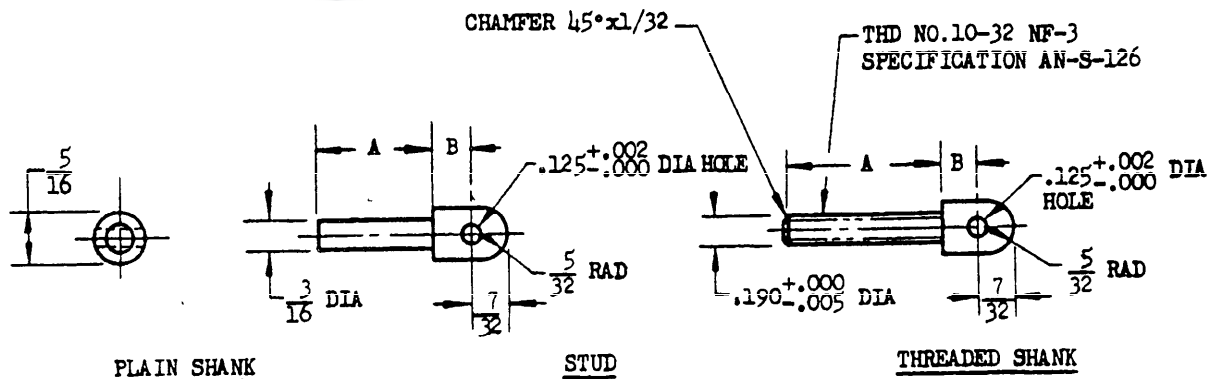


NOTICE: When Government drawings, specifications, or other data are used for any purpose other than in connection with a definitely related Government procurement operation, the United States Government hereby incurs no responsibility, nor any obligation whatsoever; and the fact that the Government may have furnished, furnished, or in any way supplied the said drawings, specifications, or other data is not to be regarded by implication or otherwise as in any manner licensing the holder or any other person to reproduce, to convey, or in any way to use the rights or permission to manufacture, use, or sell any patented invention that may in any way be related thereto.



AN PART NO.		A	B
PLAIN SHANK	THREADED SHANK		
AN226-1	AN226-1T	3/16	7/32
AN226-2	AN226-2T	1	7/32
AN226-3	AN226-3T	3/16	9/32
—	AN226-7T	3/8	11/32

INACTIVE FOR DESIGN AFTER 18 NOV 48
SEE DRAWING ANDIO076

MATERIAL: STUD; STEEL, SPECIFICATION AN-QQ-S-646;
 PLATE; STEEL, SPECIFICATION AN-S-11;
 GROMMET; ALUMINUM TUBING, SPECIFICATION WW-T-783, TEMPER A.

FINISH: STEEL; CADMIUM PLATE, SPECIFICATION AN-P-61 OR ZINC PLATE, SPECIFICATION AN-P-32;
 ALUMINUM; ANODIZE SPECIFICATION AN-QQ-A-696.

DIMENSIONS IN INCHES. UNLESS OTHERWISE SPECIFIED, TOLERANCES: FRACTIONS ±1/64, DECIMALS ±.005, ANGLES ±1/2°.

FOR LOCK PIN SEE DRAWING AN115.

FOR DEFINITION AND APPLICATION OF DRAWING STATUS NOTE SEE ANA BULLETIN NO. 337.

Air Force
 NOTE: This drawing was approved by joint action of the Air Force and Navy Departments as the official Navy standard for this product. This drawing supersedes all other drawings for the same product and shall become effective on the date of approval of the drawing for the same product and shall become the official Air Force standard after the latest date of approval shown. It may be put into effect, however, at an earlier date after reexamination.

PROCUREMENT SPECIFICATION NONE	AIR FORCE-NAVY AERONAUTICAL STANDARD	AN226
	FASTENER-COIL, POST TYPE	

SUPERSEDES FORMER AIR FORCE AND NAVY STANDARD ISSUES OF AN226

APPROVED 18 Nov 48 REVISED