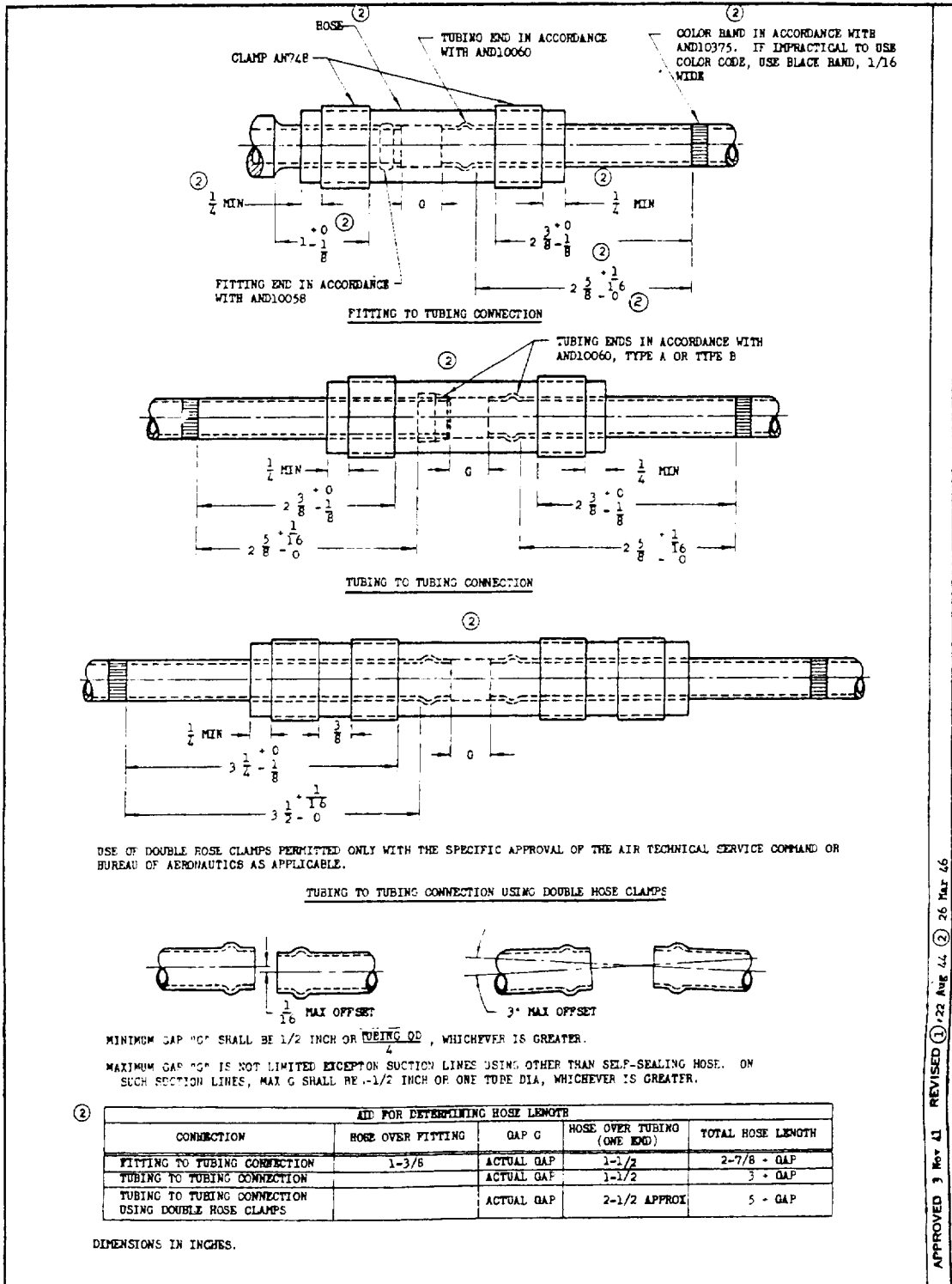


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NOTE: This drawing was approved by joint action of the War and Navy Departments as the Army-Navy standard for this product. This drawing supersedes all antecedent standard drawings for the same product and shall be made effective for the procurement of aeronautical supplies, or for use in new design, not later than 6 months after the latest date of approval shown. It may be put into effect, however, at an earlier date after promulgation.



②

AID FOR DETERMINING HOSE LENGTH				
CONNECTION	ROSE OVER FITTING	GAP G	HOSE OVER TUBING (ONE END)	TOTAL HOSE LENGTH
FITTING TO TUBING CONNECTION	$1 - 3/8$	ACTUAL GAP	$1 - 1/2$	$2 - 7/8 + GAP$
TUBING TO TUBING CONNECTION		ACTUAL GAP	$1 - 1/2$	$3 + GAP$
TUBING TO TUBING CONNECTION USING DOUBLE ROSE CLAMPS		ACTUAL GAP	$2 - 1/2$ APPROX	$5 + GAP$

DIMENSIONS IN INCHES.

ARMY-NAVY AERONAUTICAL DESIGN STANDARD

CONNECTION ASSEMBLY-FLANGES, FLUID, STANDARD DESIGN OF

AND 10065

NOT A PART NUMBER

REPLACES AAF DWG 3942397

APPROVED 3 Nov 41 REVISED ① 22 Aug 44 ② 26 Mar 46