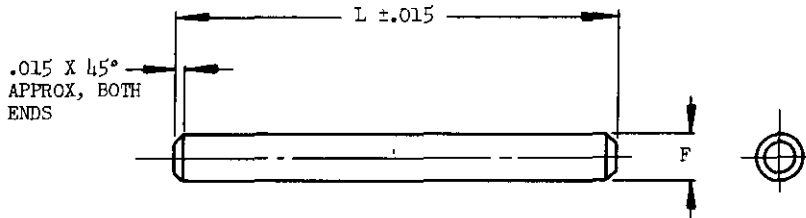


NAVAER 1060C

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 thereby incurs no responsibility, nor any obligation whatsoever; and the fact that such drawings, specifications, or other data were prepared by the Government or otherwise in any manner involving the holder or any other person or organization, in carrying out any right of permission to manufacture, use, or sell any patented invention that may in any way be related thereto.

NOTE.—This drawing was approved by joint action of the Air Force and Navy Department as the Air Force heavy standard for this product. This drawing supersedes all antecedent standard drawings for this product and shall be used for procurement of this product and for use in new design, not later than six months after the latest date of approval shown.



DASH NO.	F DIA
1	.062
2	.089
3	.117
4	.179
5	.129

⑥ **CANCELED AFTER 1 AUGUST 1968 .**

MATERIAL: CORROSION-RESISTANT STEEL, SPECIFICATION QQ-W-423, FORM I, CONDITION B, (STRAIGHTENED AND CUT LENGTHS), COMP FS 302, FS 304, OR FS 316.

FINISH: PASSIVATE.

NOT TO BE STOCKED BY THE SERVICES.

SECOND DASH NUMBER INDICATES LENGTH IN INCHES, EXPRESSED IN HUNDREDTHS.

EXAMPLES OF PART NUMBERS: AN253-1-625 = CORROSION-RESISTANT STEEL PIN, .063 DIAMETER, 6.25 INCHES LONG.

REMOVE ALL BURRS AND SHARP EDGES.

FOR USE WITH HINGES COVERED BY DRAWING AN257 AND STANDARD MS20001.

DIMENSIONS IN INCHES.

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

INTERCHANGEABILITY RELATIONSHIP: AN253 AND MS20253 PARTS OF LIKE DASH NUMBER ARE UNIVERSALLY, FUNCTIONALLY AND DIMENSIONALLY INTERCHANGEABLE.

**INACTIVE FOR DESIGN AFTER 16 FEBRUARY 1960.
 USE MS20253**

PROCUREMENT SPECIFICATION	AIR FORCE-NAVY AERONAUTICAL STANDARD		AN253
	NONE	PIN, HINGE	

APPROVED 16 Jan 46 (1) 20 Sep 46 (2) 25 Jan 51 (3) 7 May 56 (4) 19 Nov 56 (5) 16 Feb 60 (6) 1 Aug 68