

NOTE.—This drawing was approved by joint action of the Air Force and Navy Department as the Air Force-Navy standard for the design and construction of the filter element and shall become effective for the procurement of aeronautical supplies, or for use in new design, not later than six months after the latest date of approval shown.

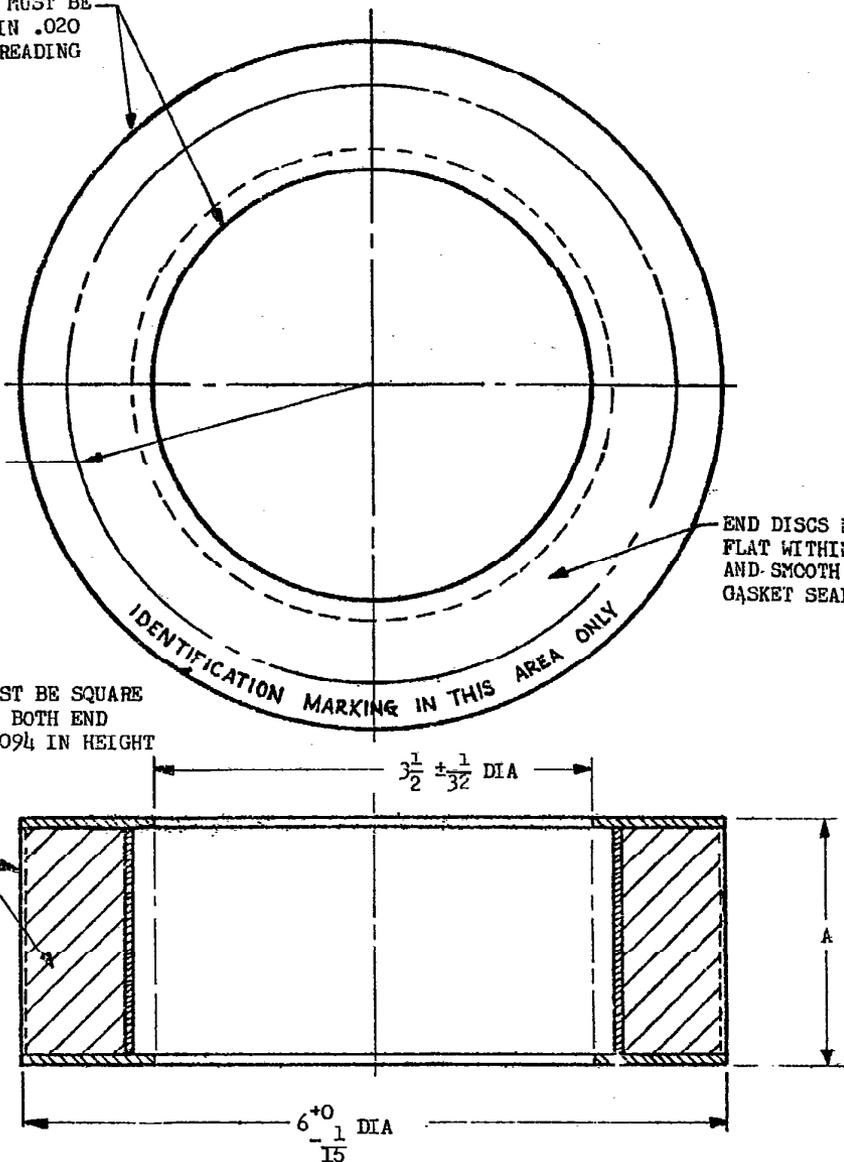
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THESE DIAMETERS MUST BE CONCENTRIC WITHIN .020 FULL INDICATOR READING (BOTH ENDS)

$2\frac{5}{8} \pm \frac{1}{32}$ RAD

THIS SURFACE MUST BE SQUARE WITH SURFACE OF BOTH END PLATES WITHIN .094 IN HEIGHT OF FILTER

FILTERING SURFACE



AN PART NO.	A +0 -1/16	CAPACITY GPM	OIL DISPLACEMENT, WET MAX. CU IN.	WEIGHT DRY MAX LB
AN6236-1	1-31/32	7-1/2	25	(4) .60
AN6236-2	4	15	40	.90
AN6236-3	8-1/16	30	65	1.60

DIMENSIONS IN INCHES.

FOR ACCEPTABLE PRODUCTS SEE QPL-5504.

PROCUREMENT SPECIFICATION

MIL-F-5504

AIR FORCE-NAVY AERONAUTICAL STANDARD

FILTER ELEMENT - HYDRAULIC REPLACEABLE MICRONIC RESERVOIR TYPE

AN6236

APPROVED 23 Jun 43 REVISED 1 13 Mar 46 2 25 Mar 48 3 21 Sep 48 4 27 Mar 51