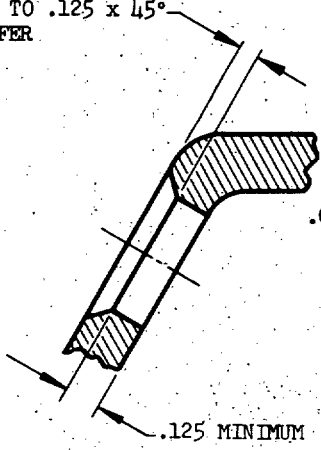


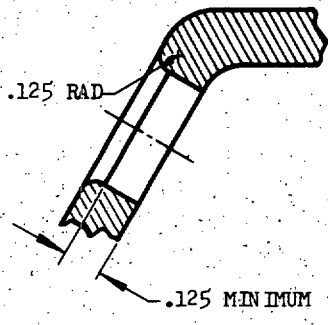
NOTICE: When Government drawings, specifications, or other data are used for any purpose other than in connection with a definitely related Government operation, the United States Government thereby incurs no responsibility, nor any obligation whatsoever, and the fact that the Government furnished, or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

AIR FORCE  
NOTICE: This drawing was approved by joint action of the Army and Navy Departments as the standard for the design of this product. The drawing is effective for the procurement of aircraft drawings for the same product and shall become effective for the procurement of aircraft supplies, or for use in new design, not later than six months after the latest date of approval shown.

.063 TO .125 x 45°  
CHAMFER



.065 TO .125 RAD



METHOD OPTIONAL

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

AIR FORCE-NAVY AERONAUTICAL DESIGN STANDARD

CHAMFER OR RADIUS - VALVE HOLES IN  
AIRPLANE WHEEL RIMS

AND10598

NOT A PART NUMBER

APPROVED 8 Nov 49 REVISED