

AIRCRAFT INDUSTRIES ASSOCIATION OF AMERICA, INC., 610 SHOREHAM BUILDING, WASHINGTON 5, D. C.

NOTES-
I. EXCEPT AS NOTED ALL RADII $\frac{1}{8}$

CODE NAS 348 = MAGNESIUM ALLOY CASTING WITH THERMO
 SETTING PLASTIC COATING APPROX. $\frac{32}{32}$ THICK, BLACK COLOR
 TOLERANCE -
 FRACTIONAL $\pm \frac{1}{32}$ DECIMAL $\pm .010$, ANGULAR $\pm \frac{1}{2}$
 ENGINEERING NOTE -
 USE IN ACCORDANCE WITH NAS 349 STANDARD
 PRACTICE DWG.

1. EXCEPT AS NOTED ALL RADII $\frac{1}{8}$
2. CASTING TO BE X-RAYED PER BUAE SPEC. SR. IIIA-CLASS A1
3. CASTING TO BE STRAIGHTENED BY FOUNDRY.

6. $\sqrt{\quad}$ INDICATES SURFACE ROUGHNESS PER NAS 30

U. S. INDUSTRIALS SOURCE CONTROL
MATERIAL

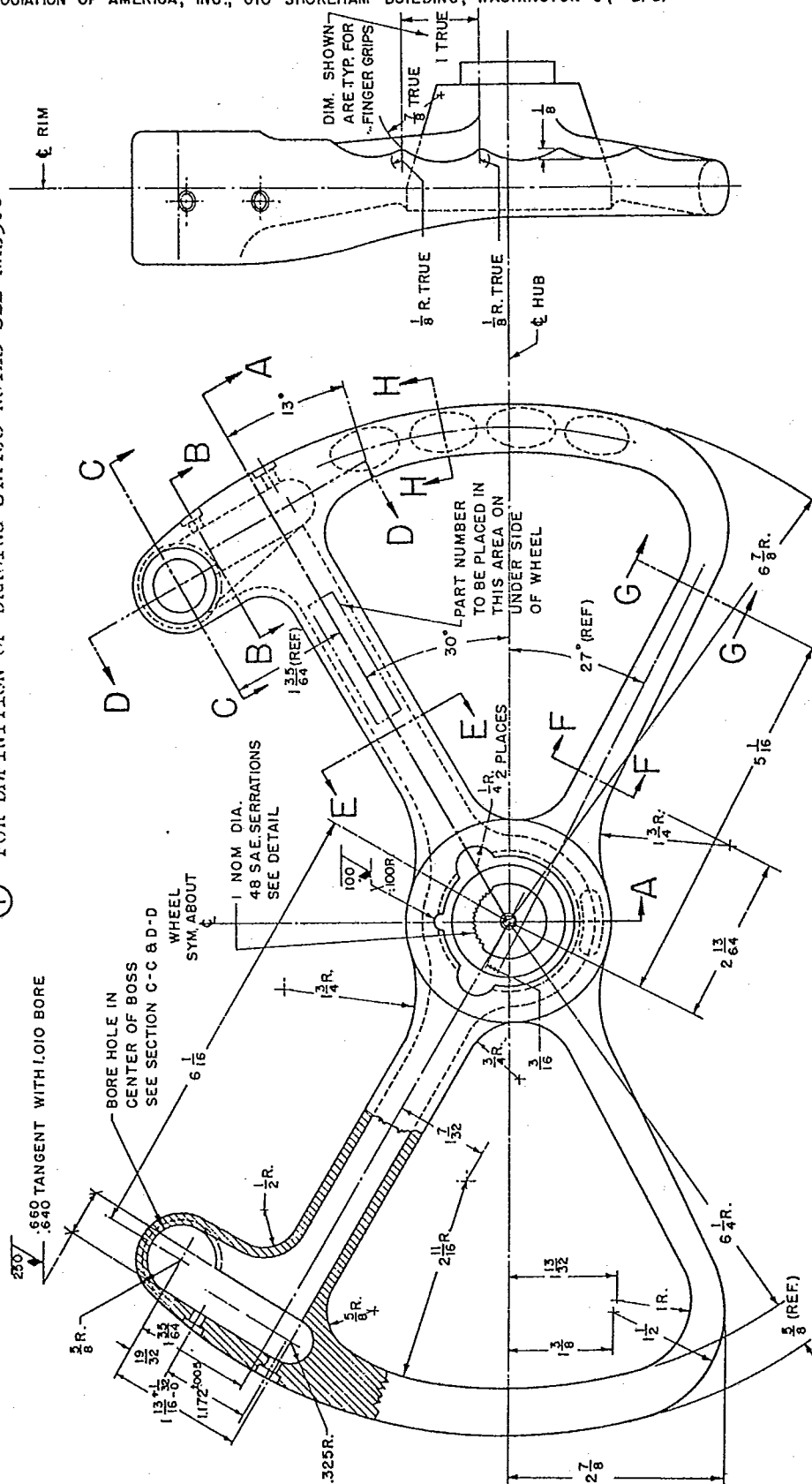
CASTING IS MAGNESIUM ALLOY, AN-QQ-M-56

COMP. A, CONDITION H.T.

COATING TO BE THERMO SETTING PLASTIC, APPROX. $\frac{1}{32}$ THICK, BLACK COLOR.

① INACTIVE FOR DESIGN AFTER 30 APRIL 1957
NO SUPERSEDING STANDARD

① FOR DEFINITION OF DRAWING STATUS NOTES SEE NAS380



TITLE

CLASSIFICATION

STANDARD PART

WHEEL - PILOTS CONTROL

NAS 348 Documents

SHEET 1 OF 2 Document Sharing Hub

