

PACKING-  
A1902-12

6.000 MIN 7.250 MIN

2 719 414 CIA

~~CLEARANCE FOR INSTALLATION~~  
AND REMOVAL SHALL BE PROVIDED  
FOR TRANSMITTER

WRENCH CLEARANCE SHALL BE PROVIDED  
TO INSTALL AND REMOVE THE TRANSMISSION

POSITION OF ELECTRICAL CONNECTOR

-BOSS IN ACCORDANCE WITH  
AND10049 FOR 3/4 TUBING

② INACTIVE FOR DESIGN AFTER 24 APRIL 1957  
USE STANDARD MS33587.

② FOR DEFINITION AND APPLICATION OF DRAWING STATUS NOTES, SEE AIA BULLETIN O 337  
CLEARANCE SHALL BE PROVIDED FOR CONNECTOR AND LEAD WIRES  
DIMENSIONS IN INCHES.

INACTIVE GO BACK  
FOR ACTIVE STANDARD.

**AIR FORCE-NAVY AERONAUTICAL DESIGN STANDARD**

TRANSMITTER INSTALLATION CLEARANCE-FUEL AND OIL PRESSURE

ANDIO341

**NOT A PART NUMBER**

APPROVED <sup>1</sup> AUG 14 REVISIT 14 APR 69 (2) 24 APR 57

**AIR FORCE**

## AIR FORCE

1951: This design was approved by joint action of the BCC and Party Departments of the Navy intended for its product. The drawing consisted of a rectangular shield-shaped device for the same purpose and it became effective for the procurement of numerous articles, but was to be design not later than six months after the latest date of approval. It may be put into effect at no earlier date after promulgation.