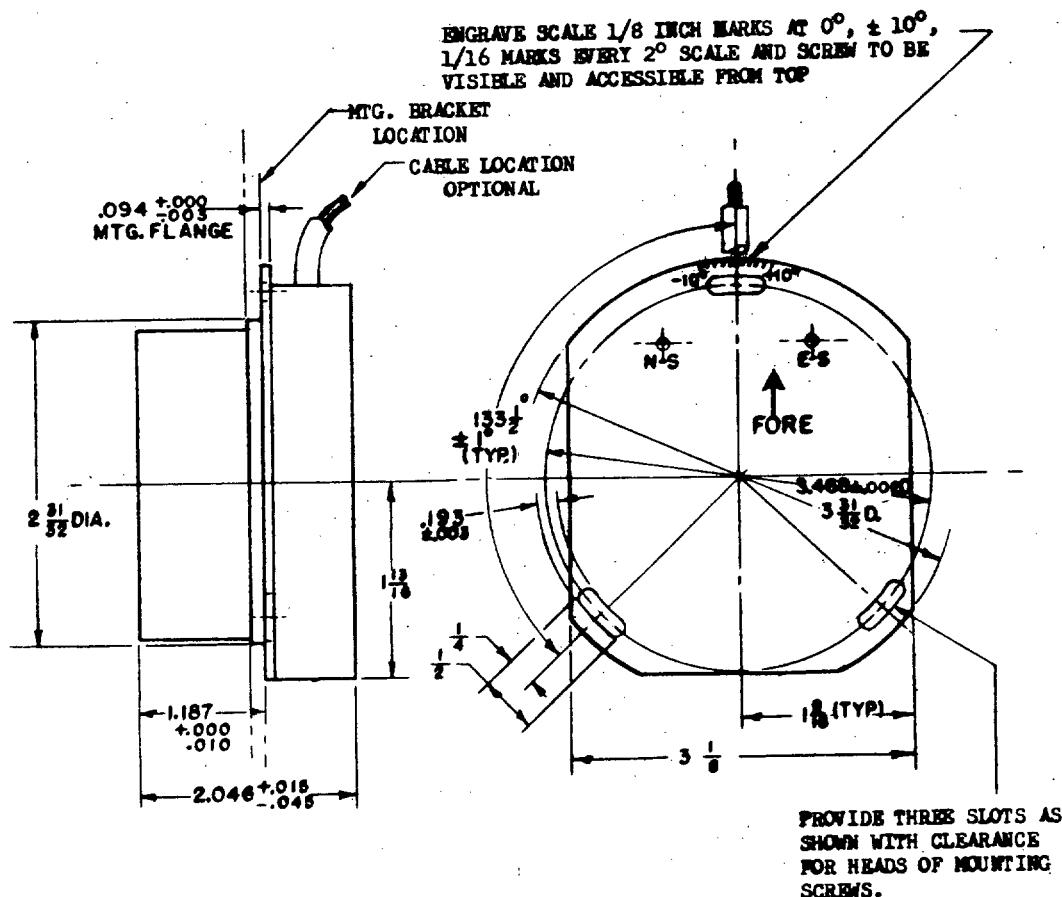


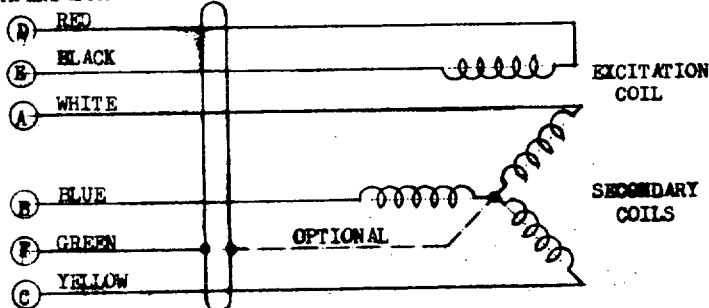
NOTES.—When Government drawings, specifications, or other data are used for any purpose other than in connection with a definitely related Government procurement operation, the United States Government thereby incurs no responsibility, nor any obligation whatsoever; and the fact that the Government may have furnished, furnished, or in any way supplied the said drawings, specifications, or other data is not to be regarded by implication or otherwise as in any manner endorsing the holder or any other person or corporation, or accepting any rights or permission to reproduction, use, or sell any published material. No way in any way be related thereto.

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6610



NOTES:

1. COMPASS TO BE MOUNTED LEVEL AT FLIGHT ATTITUDE WITH COMPENSATOR ON TOP.
2. RANGE OF TILT OF COMPASS ELEMENT 27° MINIMUM FROM LEVEL POSITION.
3. TRANSMITTER CABLE WILL BE 4 FEET LONG IN ACCORDANCE WITH MIL-C-27500, JACKET STYLE 1. ©
4. FORWARD DIRECTION MUST BE LABELED PERMANENTLY ON COMPENSATOR AND TRANSMITTER.
5. DIMENSIONS IN INCHES AND TOLERANCES, UNLESS OTHERWISE SPECIFIED: FRACTIONS $\pm 1/64$
6. COMPENSATOR ADJUSTMENT TO BE ACCESSIBLE FROM TOP AND FROM BOTTOM, DECIMALS $\pm .003$
7. COMPENSATOR MUST BE SEPARABLE FROM TRANSMITTER. ANGLES $\pm 10^\circ$



SCHEMATIC WIRING DIAGRAM

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F.A. Navy- BuWeps Other Cost	TITLE TRANSMITTER, REMOTE COMPASS (THIN WING)	MILITARY STANDARD	
		MS 25396 (WEP)	
Procurement Specification MIL-T-19576	SUPERSEDES: BuAero Drawing No. 55A85B1	SHEET	OF

APPROVED 15 MAY 1959 REVISED 20 JAN 1963

This standard has been approved by the Bureau of Naval Weapons Department of the Navy, and is mandatory for use by that activity. All other activity activities are required to comply this standard where applicable.