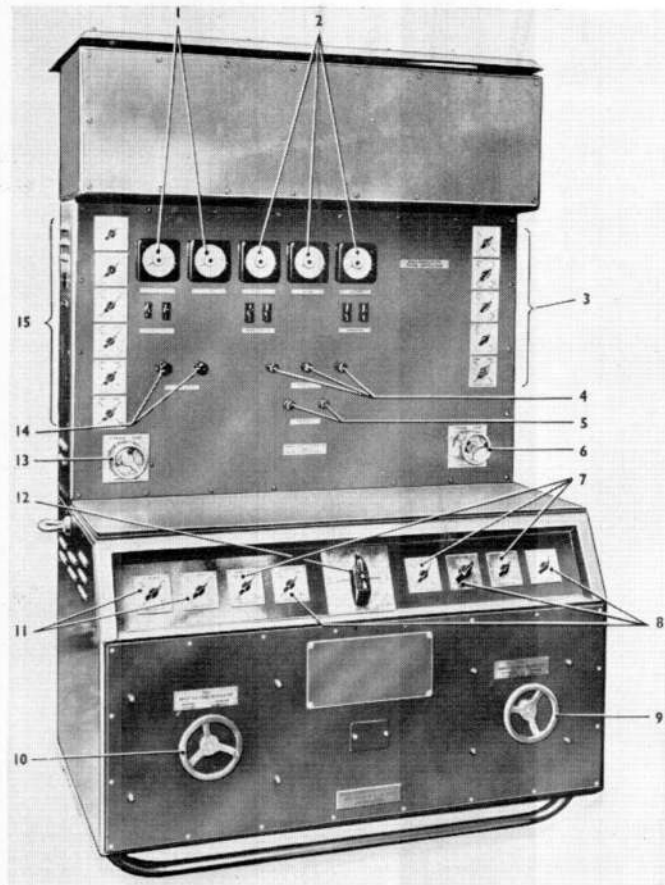


INVERTER AND FREQUENCY CHANGER TESTER



Ref. No. Inverter tester 5G/564
Inverter and frequency changer tester 5G/3267
Dimensions... .. 6 ft. 10 in. × 2 ft. 8 in. × 4 ft. 4 in.
Associated publication A.P.4343S, Vol. 1, Sect. 16, Chap. 1

BRIEF DESCRIPTION

The inverter tester is designed for the testing on load of various types of inverters with d.c. inputs of 24-29 volts, 8-160 amperes or 96-116 volts, 7.5-30 amperes. The tester is equipped with measuring instruments, switchgear and both single- and three-phase loads to enable checks to be made on the characteristics and performance of various types of inverters. On testers embodying Mod. No. Elec. S/9, facilities are provided for the testing of frequency changers operating with an input of 200V, 400 c/s, 3-phase. The modified testers are referenced 5G/3267.

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LIGHTNING MK. 1
COVER PITOT HEAD
EB2-88-511