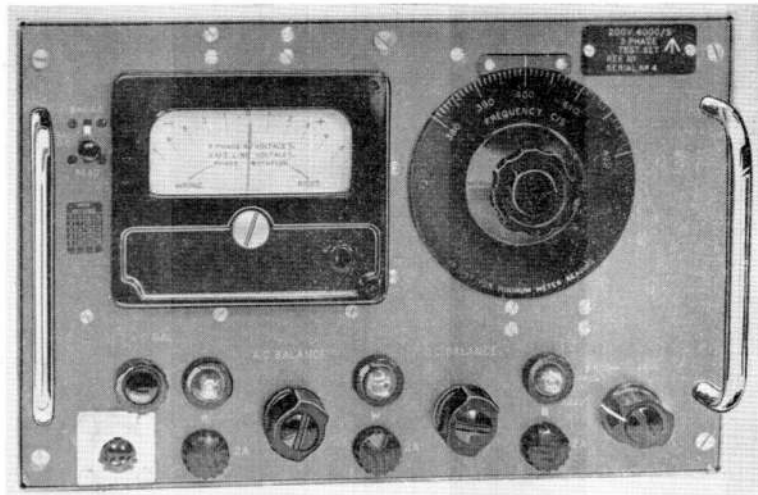


TEST METER, 200 V., 400 C/S., 3-PHASE



Ref. No. 5QP/3198
Dimensions... .. 18 in. × 14 in. × 9 in.
Weight 12 lb.
Associated publication A.P.4343S, Vol. 1, Sect. 24, Chap. 22

BRIEF DESCRIPTION

This test set is designed for voltage and frequency measurements on 200V, 400 c/s, 3-phase supplies and has an accuracy within $\pm 0.5\%$. The set is supplied with a hair-lined carrying case in which it is intended to be kept except when being used under laboratory conditions. Two connecting leads, one terminating in a Mk. 4 plug and the other with crocodile clips are also provided with the set. When the instrument is connected to a nominal 200V, 400 c/s, 3-phase supply, the following measurements can be made.

- (1) The 3-phase average voltage over the range $\pm 5\%$ of nominal.
- (2) The frequency in c/s over the range 380 to 420 c/s.
- (3) The r.m.s. line voltages over the range of 5% of nominal.

Indication of correct or incorrect phase sequence can also be obtained.

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