

Coasting Timer Operating Procedure

KES T – D610A

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Supplementary Provision

1. Purpose

This shall intend to guarantee accuracy of test by means of acquiring coasting timer operating procedure.

2. Scope of Application

This shall regulate coasting timer operating procedure.

3. Operating Procedure at measurement

- (1) Connect power code and signal code.
- (2) Set diameter of chassis dynamo meter(219.7mm), scale of encoder (488 P/R for km/h and 785 P/R for mile/h) and mass of inertia to the Thumb Wheel switch of Roller, Pulse and Weight.
- (3) Turn power switch ON.
(Every indication become 8.8.8.8 after 1 or 2 seconds and 16 Lamp is turned on sequentially. when all lamp is turned off indicate the ready.
- (4) Push a reset switch.
- (5) In case of adding measurement (speed) set follow as content (2).
- (6) Set Function switch to MEAS-INT.
- (7) Replace Test No. switch every coasting test (If it is the first set to 1) and set display switch to Sample.
- (8) Lift speed of chassis dynamo up to speed of starting coasting thereafter start coasting operation procedure.
- (9) When it becomes coasting condition, push Start/Stop switch (red) immediately.
(When busy lamp light up it indicates under measuring. Lamps of 1-15 light up every time for speed to reach setting speed.)
- (10) It is possible to indicate interim result and final result of coasting time by means of rotating Channel NO. switch in spite of the middle of measuring.