Specifications

for

Programmable step up timer
MODEL   OST-806

Onsoku ELECTRONIC CORP.

Summary

This vessel, step up does load test signal level and when the speaker is broken step number, indicates voltage and that time.

Efficiency

Timer time indication : 9999h59min59s

Test time setting : 9999h59min59s

Step time setting : 99h59min59s

Break interval time setting : 99min59s

The number of steps : 1 to 30

1 step setting : With 1 step setting it reaches fixed level

Step level setting

A step   JIS C   standard progression E24series   V
   1.0,1.1,1.2,1.3,1.5,1.6,1.8,2.0,2.2,2.7,3.0,3.3,3.6,3.9,4.3,4.7,5.1,5.6,6.2,6.8,
   7.5,8.2,9.1,10.0,

B step   Voltage uniformity   V
   (1,1.5,2,2.5,3,3.5,4,4.5,5,5.5,6,6.5,7,7.5,8,8.5,9,9.5,10,10.5,11,11.5,12,12.5,
   13,13.5,14,14.5,15,)

C step   Electrical uniformity   W
   (1,1.5,2,2.5,3,3.5,4,4.5,5,5.5,6,6.5,7,7.5,8,8.5,9,9.5,10,10.5,11,11.5,12,12.5,
   13,13.5,14,14.5,15,)

D step   Decibel uniformity   dB
   0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18
   19 20 21 22 23

E,F,G,H   step   User setting   4typs

Max step range   15times in voltage ratio

Frequency range   Hz to   kHz

Max input power   Vrms

Voltmeter range   V   V   V   ranges

Resolution   Min measuring   V

Currentmeter range   A   A,   A   ranges

Resolution   Max measuring   A

Step up mode

A   Fixed mode   It continues at fixed voltage

B   1 time mode   1 time step up doing, the signal turning off, it ends

C   Repeat mode   It repeats step up

D   Max hold mode   Step up doing, it continues with max step

E   Min hold mode   Step up doing, it continues with min step

Break operation bounds pair current setting

	A range		to		A		A step
	range		to		A		A step
	A range		to		A		A step

Power source   AC100V   110   120   200   220   230   240V   20W

    Voltage when shipping sets with the appointment of the user.

Remote   Start input, Output in the midst of timer operating, Break output

    DIN-8Pconnector

Size/mass 300 W   115 H   265 D Projection thing not being included.

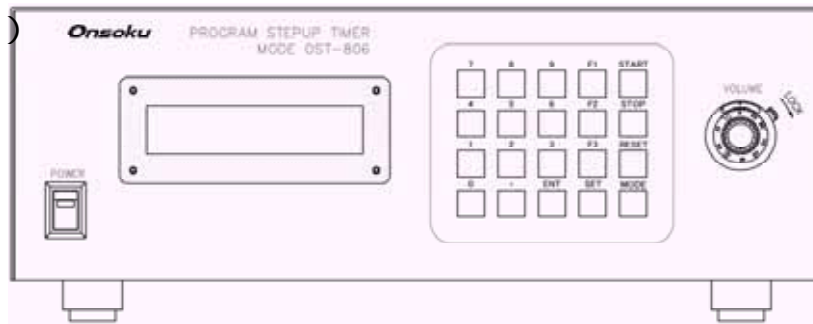   Approximately

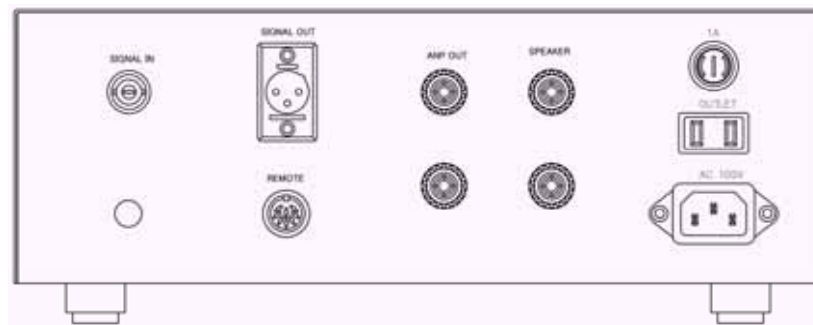Alphanumeric display   This 20 place, 2-line LCD display.

Caution   A signal generator and a power amplifier are not built into this
unit.

Appearance figure

Front panel

(Rear panel)

Specification appearance for improving are times when it modifies without notice.