



Test Instruments

數位式溫度錶

MODEL TES-1300/1302/1303

- 最大值鎖定
- 讀值鎖定
- Aux output JACKS
- T1 - T2 differential measurement



Specifications for TES-1300/1302/1303

測量範圍: -50°C -
1300°C;

-50°F -1999°F

感應器: K Type
thermocouple

輸入: Single(1300), Dual
(1302,1303)

解析度: -50°C +
199.9°C...0.1°C

-50°F +
199.9°F...0.1°F

(Others-1°C/1°F)

準確度:

-50°C to 199.9°C...0.3%
rdg + 1°C

-50°F to 199.9°F...0.3%
rdg + 2°F

-50°C to 1000°C... 0.5%
rdg + 1°C

輸入保護

熱電偶最大輸入電壓:60V DC or 24 Vrms AC

取樣率:每秒 2.5次.

操作溫度

0°C - 50°C (32°F -122°F),

0-90% R.H. (0-35°C)

電源: one 9V battery

尺寸及重量:

135mm(L)x72mm(W)x31mm(H) & 57g

附件: 電池,使用說明書

* OPTIONAL TEMPERATURE PROBES

Model Range(Type K(CA) THERMOCOUPLE)

TP-K01 Bead -50°C to 200°C/-58°F to 392°F

General Purpose

TP-K02 Immersion -50°C to 1000°C/-58°F to
1832°F

-50°F to 1999°F . .0.5%

Liquid or gels.

rdg + 2°F

TP-K03 Surface -50°C to 750°C/-58°F to 1382°F

1000°C to

1300°C..0.75% rdg +

1°C

(apply to mainframe only
at 23°C±5°C)

功能: H Data Hold

& Display °C/°F 選擇

0.1°/1° 解析度

選擇

T1 & T2 dual
points display

T1 - T2

differential measurement

3-1/2 digit LCD

Overrange: 1----

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低電池指示: BT

Temperature

Coefficient

Less than 0.1 time the
applicable

accuracy specification

per °C (°F)

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