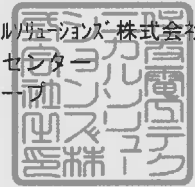


発行番号： K52412434

住友電気テクノロジー・システムズ株式会社
横浜分析計測センター
横浜計測グループ



顧客先管理番号	:	_____
品 名	:	おんどとり Jr.
メーカー	:	ティアンドデイ
型 式	:	RTR502B
製造番号	:	5282BE61
校 正 日	:	2025年2月28日
弊社管理番号	:	H073770

【使用標準器】

[illegible]

住友電気技術ソリューションズ 株式会社
横浜分析計測センター
横浜計測グループ

管理番号：15H0/N240306
作成日：2025年2月28日



校正日：2025年2月28日
型式：RTR502B
製造番号：5282BE61

発行番号：S52417696
住友電気技術ソリューションズ株式会社
横浜分析計測センター
横浜計測グループ



1. 機能点検 点検結果 良

2. 温度指示校正

確度：平均±0.3℃ (at -20～80℃)
平均±0.5℃ (at -40～-20℃, 80～110℃)
平均±1.0℃ (at -60～-40℃, 110～155℃)

試験点	基準範囲		指示値	判定
4℃	3.7℃～	4.3℃	4.0℃	良

Certificate Of Calibration

Reference No : K52412249

Sumitomo Electric Technical Solutions, Inc.
Yokohama Analysis and Measurement Center
Yokohama Measurement Group

Customer's Name : Hiroshima University

Customer's Management No. : _____

Description : Thermo Recorder

Manufacturer : T&D

Model No : RTR502B

Serial No : 5282BE61

Calibrated Date : 28-Feb-25

Control No : H073770

Approved by H. Matsuura

This document certifies that the above instrument was calibrated in accordance with Japanese Industrial Standard, which is a STS operation standard.

The standard instrument we used for calibration is traceable to official calibration organizations such as Japan Electric Meters Inspection Corporation, Japan Quality Assurance Organization, and official calibration organizations overseas which joined the national Metrological Committee, such as the National Institute of Standards and Technology.

【Calibration Equipment Used】

[illegible]

Report Of Calibration

Reference No : S52417472

Sumitomo Electric Technical Solutions, Inc.
Yokohama Analysis and Measurement Center
Yokohama Measurement Group

Customer's Name : Hiroshima University

Customer's Management No : -----

Description : Thermo Recorder

Manufacturer : T&D

Model No : RTR502B

Serial No : 5282BE61

Calibrated Date : 28-Feb-25

Temp : 25 °C

Status : PASSED

Adjusted : NONE

Inspector : S. sasaki

Rel.hum : 29 %

Control No : H073770

Approved by H. Matsuura

This document certifies that the above instrument was calibrated in accordance with Japanese Industrial Standard, which is a STS operation standard.

The standard instrument we used for calibration is traceable to official calibration organizations such as Japan Electric Meters Inspection Corporation, Japan Quality Assurance Organization, and official calibration organizations overseas which joined the national Metrological Committee, such as the National Institute of Standards and Technology.

【Calibration Equipment Used】

Description	Manufacturer	Trace No
Model	Serial No	Expiration Date
Precision Thermometer	MARTEL	5K050103
BetaProbe TI	2335269	30-Jun-25

Calibrated Date : 28-Feb-25
Model No : RTR502B
Serial No : 5282BE61

Reference No : S52417472
Sumitomo Electric Technical Solutions, Inc.
Yokohama Analysis and Measurement Center
Yokohama Measurement Group

1. Functional Check

Results Pass

2. Temperature Instructions Test

Accuracy : Average $\pm 0.3^{\circ}\text{C}$ (at $-20 \sim 80^{\circ}\text{C}$)

Average $\pm 0.5^{\circ}\text{C}$ (at $-40 \sim -20^{\circ}\text{C}$, $80 \sim 110^{\circ}\text{C}$)

Average $\pm 1.0^{\circ}\text{C}$ (at $-60 \sim -40^{\circ}\text{C}$, $110 \sim 155^{\circ}\text{C}$)

Test point	Limits		Indicated value	Status
4 $^{\circ}\text{C}$	3.7 $^{\circ}\text{C}$ ~	4.3 $^{\circ}\text{C}$	4.0 $^{\circ}\text{C}$	Pass