



The Calibration of Thermocouple, RTD setup (52077-52280) gives an idea regarding calibration procedure for temperature transducers such as RTD, Thermocouple & Thermistors.

Features

- Compact Ergonomic Design.
- User Friendly, Self Explanatory Systems.
- Robust Construction.
- Enhanced Electrical Safety Considerations.
- Training Manuals & Mimic Charts for Operation Ease.
- Inbuilt Safety Measures to avoid improper usage.

Experiment

- Study of Calibration of RTD, Thermistors and Thermocouple

Services Required

- Electric Supply of 1 ϕ 230 VAC.

Technical Specification

No.	Technical Specifications	52277	52278	52279	52280
	Order Code	52277	52278	52279	52280
1	Temperature range:	0-100°C	0-200°C	0-300°C	0-400°C
2	Calibration facility for thermocouple & RTD				
3	7-segment LED display for temperature Indicator controller				
4	Test point for Thermister, RTD (Resistance Measurement).				
5	Test point for voltage measurement for Thermocouple.				
6	3-1/2-digit display.				
7	Dry Temperature block with insertion points for RTD, THERMOCOUPLE and THERMISTER				
8	System Dimensions- 4Ft. (L) X 2 Ft. (W) X 4 Ft. (H)				

Note: Specifications are subject to change.

Tesca Technologies Pvt. Ltd.

IT-2013, Ramchandrapura Industrial Area, Sitapura Extension,
Near Bombay Hospital, Vidhani Circle, Jaipur-302022, Rajasthan, India,
Tel: +91-141-2771791 / 2771792; Email: info@tesca.in, tesca.technologies@gmail.com
Website: www.tescaglobal.com