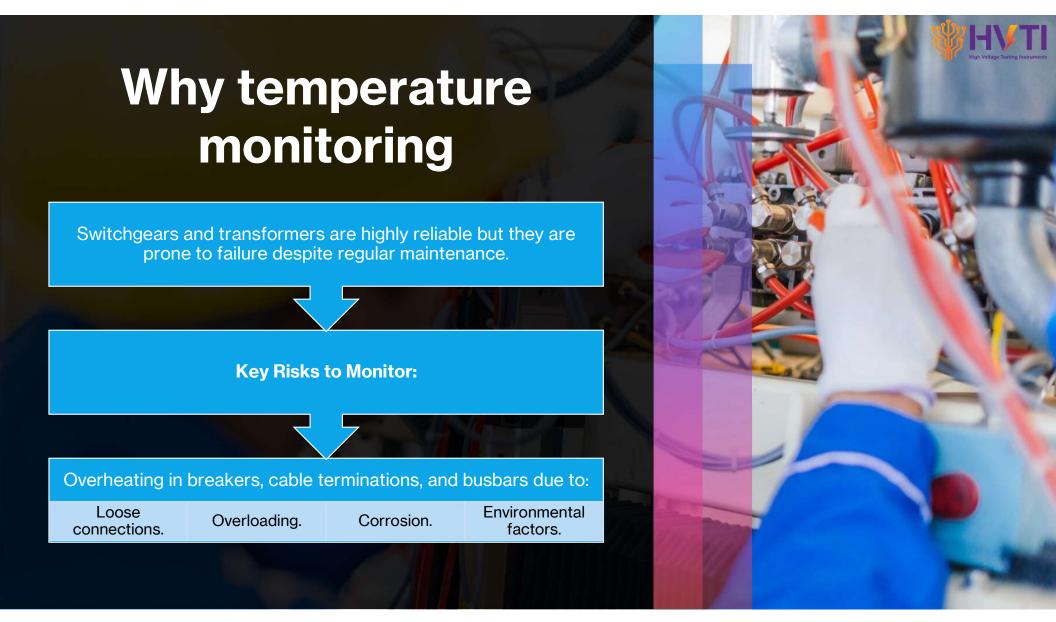
Temperature Monitoring System

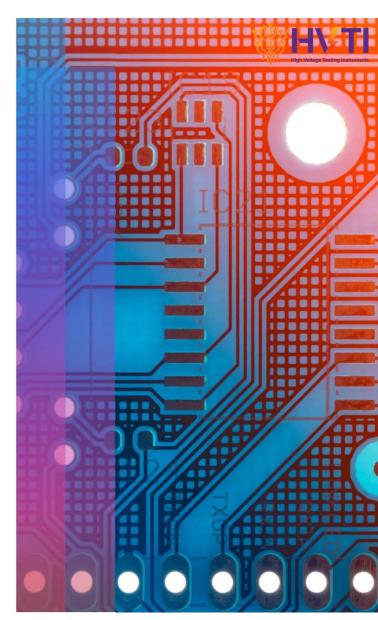


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Why our temperature monitoring system

- Line-of-Sight Not Required: Accurate temperature data, even in complex setups.
- Seamless Integration: Easily integrates with SCADA, BMS, and HMI systems.
- Advanced Communication: RFID & Modbus RTU for reliable data transfer.
- Low Maintenance: Zero cross-interference and no batteries to replace.
- Flexible Design: Wireless, scalable, and customizable sensors to fit any need.
- Our system is designed to simplify monitoring, reduce risks, and ensure uninterrupted operations.



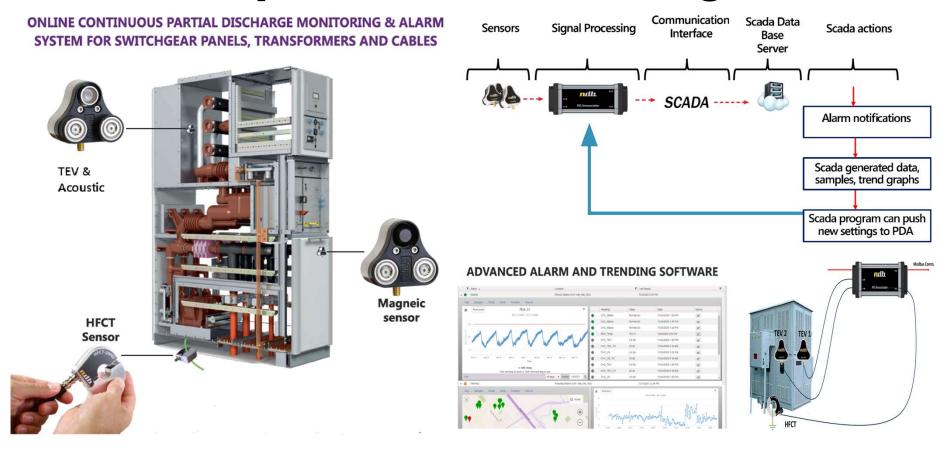


Sample sensor installations





Partial Discharge Integration with Temperature Monitoring





Explore Our Other Innovative Solutions





of Primary Injection Kits



3000A Continuous Rated High Current Unit Model TP-100A Secondary Injection Kits



HV AC Testing Transformers Upto 300KV, Oil Filled and Resin Cast



Model VT-60 Vacuum Bottle Test Set