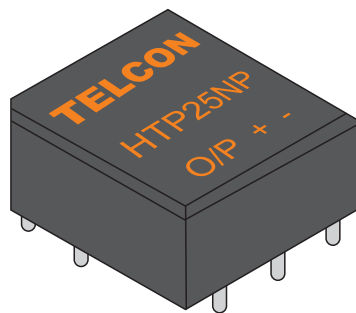


PCB Mounting Hall Effect Current Transformer Type HTP25NP



The HTP25NP is a closed loop Hall Effect Current Transformer suitable for measuring currents up to 25A. The product provides an output current, galvanically isolated from the primary conductor into an external load resistance. All contacts, including the primary are designed for PCB mounting.

Features

- High Accuracy
- 2.5 kV Proof Stress
- Fast Response
- All Contacts via PCB
- Designed in Quality

Applications

- Variable Speed Drives
- UPS Systems
- D.C. Power Supplies
- Low Frequency Current Measurement

Benefits

- Small PCB Footprint
- Galvanic Isolation
- Ease of assembly
- High Reliability
- Wide Dynamic Range

- Overcurrent Protection
- Robotics
- Frequency Inverters
- Power Factor Monitoring

