

DC Coupled Current Probe

► TCP202



► Features & Benefits

- Easy Current Measurements
- Probe Connects Directly to TDS Scope Through TEKPROBE™ BNC Interface
- Split Core Construction for Easy Circuit Connection
- DC to 50 MHz Bandwidth
- 15 Amps DC + Peak AC Current
- 50 Amps Peak Pulse Current
- 500 x 10⁻⁶ Ampere-Sec Product
- Safety Certified

► Applications

- Motor Drives
- Switching Power Supplies
- Disk Drive
- Electronic Ballasts
- Inverters
- Avionics

► TCP202.

TCP202 DC Coupled Current Probe

When combined with a Tektronix TDS oscilloscope, the TCP202 enables users to make direct readout DC and AC current measurements, resulting in accurately displayed and recorded measurements.

The TCP202 is a general-purpose probe for displaying and measuring current in electronic circuits. It is ideal for power supply and motor drive design and for device testing.

