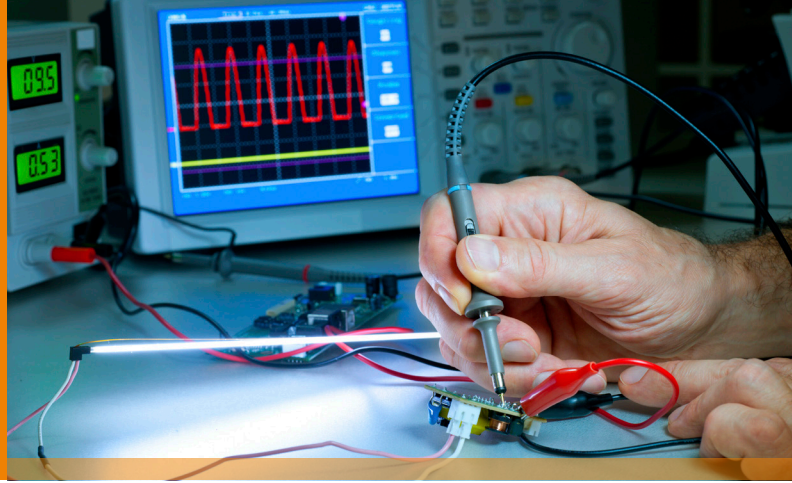


INNOVATIVE PRODUCTS FOR TEST AND MEASUREMENT APPLICATIONS



To keep up with today's fast-paced markets, companies must always be creating new products that meet consumers' demands. Test and measurement is an integral part of new product development. TE is a proven leader in providing electronic test and measurement solutions for demanding industrial, military, aerospace, and research applications.

TE's test and measurement products support the needs of customers who are involved in test programs, product research, development, test and evaluation. Our products are fully configured, shipped with calibration certificates and are ready to use "out of the box." With our innovative technology, experience and creativity, we can develop the precise products you need. TE's solutions provide the basis for improved test and measurement processes — helping to ensure you are ready to meet the needs of the future head on.



FORCE SENSORS

Enable compressive load sensing at 750 and 1500 Grams-Force



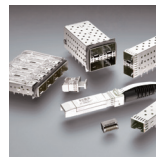
QSFP+ PLUGGABLE I/O CONNECTORS

Provide 3x to 4x the density of SFP+ and XFP interconnects with four channels in one interface



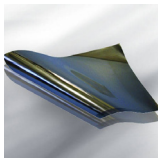
IMPACT BACKPLANE PRODUCTS

Save space using differential pair density with up to 80 pairs per linear inch



SFP+ PLUGGABLE I/O CONNECTORS

Support applications up to 4 Gbps with single port, ganged and stacked cages and a 20 position PT connector



PIEZO FILM SENSORS

Produce voltage or charge proportional to dynamic strain with piezoelectric fluoropolymer film



TEMPERATURE SENSORS

Offer solutions for a wide range of temperature measurement, control and compensation applications



POSITION SENSORS

Enable design flexibility with our core technologies, including inductive, potentiometric, magnetoresistive, hall effect, reed switch, electrolytic and capacitive sensing