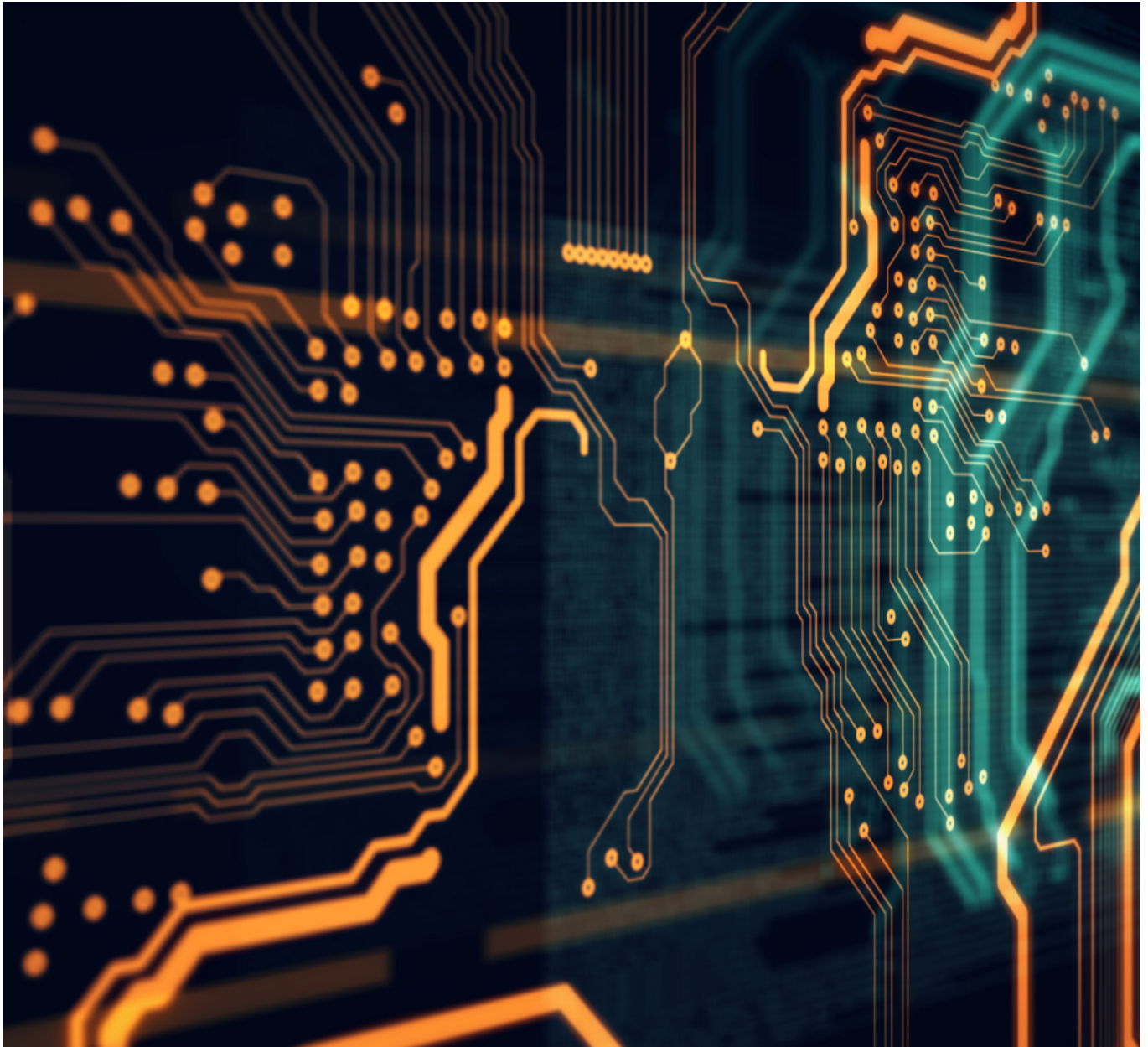




NEW PRODUCT APPLICATION GUIDE SPRING 2025

NEW PRODUCT APPLICATION GUIDE

Table of Contents

5G & Wireless Equipment.....[3](#)

Aerospace.....[4](#)

Appliances.....[5](#)

Automation & Control.....[6](#)

Automotive.....[8](#)

Commercial and Industrial Vehicle.....[9](#)

Connected Home.....[10](#)

Data Centers & Artificial Intelligence.....[11](#)

Defense & Military.....[12](#)

E-Mobility.....[13](#)

Energy Solutions.....[14](#)

Industrial Machinery.....[15](#)

Intelligent Buildings.....[17](#)

Internet of Things (IoT) Connectivity.....[19](#)

Medical Technologies.....[20](#)

Oil & Gas / Marine.....[21](#)

Personal Electronics & Wearable Technology.....[22](#)

Space.....[23](#)

5G & WIRELESS EQUIPMENT



TE's broad product portfolio helps address future requirements of wireless networks with a range of next-generation connector and cable assembly product offerings.



A. GNSS AND ISM CERAMIC PATCH AND CHIP ANTENNAS

TE Connectivity's GNSS L1 and ISM 2.4 GHz and 5.9 GHz passive ceramic patch and chip antennas offer high performance, high reliability, and various installation options in different form factors.



B. FPL PRO MULTI-PORT VEHICLE ANTENNAS

FPL pro antennas offer a compact and high-performance antenna for vehicular applications. Designed as an all-in-one solution for TETRA radios, FPL pro antennas offer combinations of TETRA (UHF), Wi-Fi 6E/7 and GNSS from a single antenna.



C. FP40 ULTRA 7-PORT VEHICLE ANTENNA

FP40 ultra antennas provide an all-in-one solution for LTE/5G, Wi-Fi, GNSS and Bluetooth in high bandwidth mobile connectivity applications.



D. BNC, SMA, AND SMP RF CONNECTORS

In a continuing effort to meet market demand, TE Connectivity has added an assortment of BNC, SMA, and SMP RF connectors to the product portfolio.



E. TEST PROBE CABLE ASSEMBLIES FOR RF SWITCH CONNECTORS

TE Connectivity's test probe cable assemblies for RF switch connectors allow testing of the functionality of our current RF switch connector offerings.

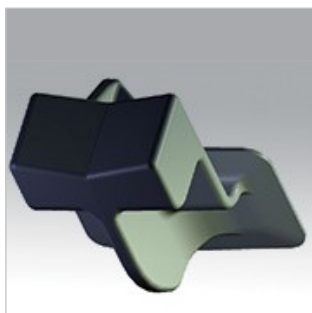


F. RF CABLE ASSEMBLIES

TE Connectivity has introduced a new assortment of RF Cable Assemblies to the product portfolio. These cable assemblies are part of the complete line of TE RF products that have been widely used by the electronics industry.

AEROSPACE

TE Connectivity's solutions help solve the aviation industry's space, weight, reliability and efficiency challenges.



A. EDGE MOUNT ADHESIVE BRACKETS

Edge mount adhesive brackets are regonomically designed to help ensure ease of handling and efficient installation. The brackets take up less space and can accommodate various diameter cable bundles.



B. WILDCAT CONNECTORS FOR UNMANNED AUTONOMOUS VEHICLES (UAV)

Wildcat UAV connectors are designed for applications within the aerospace and defense markets. The black zinc nickel plating make these connectors suitable for UAV systems.



C. NEW EFFICIENT AND COST-EFFECTIVE BENCHTOP TERMINATOR

Offers unmatched flexibility, being compatible with a variety of applicator brands, including all TE and other mini-style applicators. User-friendly interface ensuring effortless accommodation of reeled terminals, making it an ideal choice for your production line.

APPLIANCES

TE designs solutions to meet the daily demands of home appliances. We can help you enhance the reliability of your connections, improve the efficiency of both your assembly operations and your appliances, and much more.



A. MICRO MATE-N-LOK BLIND MATE CONNECTOR

Blind mate connector with a lead-in funnel structure to facilitate ergonomic and efficient connection solutions.



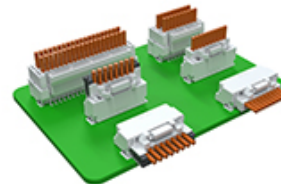
B. HIGH CURRENT PCB POWER TAP SCREW TYPE TERMINAL

High current PCB screw type terminal with enhanced retaining and anti rotational features, designed to offer more reliable and stable connections.



C. GRACE INERTIA MULTI- LOAD CONNECTOR

Wire-to-Board solutions supporting integrated design of multi functional PCB systems.



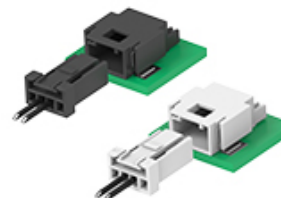
D. 1.25 AND 1.5 SIGNAL GRACE INERTIA CONNECTORS

Signal connectors designed for reliable SMT assembly of miniaturized PCB designs.



E. NEW EFFICIENT AND COST-EFFECTIVE BENCHTOP TERMINATOR

Offers unmatched flexibility, being compatible with a variety of applicator brands, including all TE and other mini-style applicators. User-friendly interface ensuring effortless accommodation of reeled terminals, making it an ideal choice for your production line.



F. DYNAMIC ULTRA SERIES CONNECTOR SYSTEM

TE Connectivity's Dynamic Ultra connector series is a compact wire-to-board system with multi-point contacts for reliable use in EV powertrains, batteries, and lighting. It meets LV 214, features secondary locking, and offers user-friendly, high-performance design.

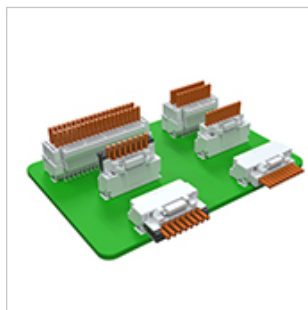
AUTOMATION & CONTROL

Controls for next-generation industrial automation. From human-machine interfaces to distributed factory controls, we can help you increase productivity and safety on the floor and throughout production.



A. GRACE INERTIA MULTI-LOAD CONNECTOR

Wire-to-Board solutions supporting integrated design of multi functional PCB systems.



B. 1.25 AND 1.5 SIGNAL GRACE INERTIA CONNECTORS

Signal connectors designed for reliable SMT assembly of miniaturized PCB designs.



C. HDC H3A TIC LOQ CONNECTOR SYSTEM

TE Connectivity's Heavy Duty Connector (HDC) H3A TIC-LOQ system enables operator-friendly locking and auto mating with H3A hoods, helping reduce process time and boost satisfaction. Compatible with standard HDC HQ inserts.



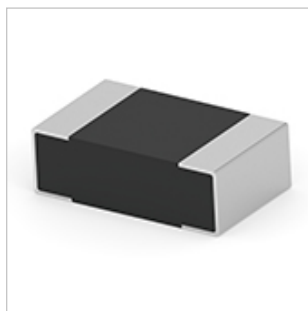
D. SCHRACK SNR SLIMLINE RELAY PACKAGE

TE Connectivity's SCHRACK SNR Slimline Relay Package consists of din rail sockets and relays, with a module width offering in 6.2 mm, 1 CO with 6 A rated current, ideal for increased package density on the din rail.



E. MODULAR FUSE HOLDERS

TE Connectivity's modular fuse holders fit 10x38 mm, Class CC, and PV fuses in 1-3 pole or neutral setups. With or without indicators, they offer safe, convenient protection with secure screw clamp connections for industrial short-circuit and overload protection.



F. SMD CURRENT SENSE METAL CHIP RESISTOR - TYPE TLMQ SERIES

TE Connectivity's high-power TLMQ series extends the low-ohmic TLM line, designed for current sensing in power electronics. A new top and bottom overcoat boosts reliability, accuracy, and durability.



G. THICK FILM PRECISION RESISTORS - TYPE RT73 SERIES

TE Connectivity's RT73 series metal-glaze high precision thick film resistors offer 1% to 0.1% tolerance, low T.C.R., and E24/E96 values in 4 packages—ideal for automotive, measuring equipment, and industrial measurement applications.



H. ALCOSWITCH PUSH BUTTON AND SELECTOR SWITCHES

TE Connectivity's ALCOSWITCH IPE, ISE & IKE series offer 22.5 mm push button and selector switches with flush or extended heads, illuminated or non-illuminated options, and momentary or maintained actions—ideal for versatile industrial control needs.

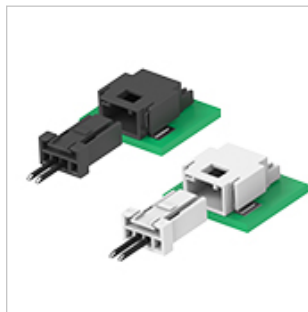
AUTOMOTIVE

TE Connectivity (TE) is the leading provider for innovative end-to-end automotive connector portfolio of solution for body and chassis systems, convenience applications, driver information, infotainment solutions, miniaturization solutions, motor and powertrain applications, and safety and security systems.



A. FLEXIBLE FLAT CABLE (FFC) SPLICE MACHINE MARK IV AND FFC F-CRIMP APPLICATOR 6-8 POSITION

Securely splicing FFC cables through pressure and heat, verifying joint integrity via cooling, and enhances safety with dual-hand operation.



B. DYNAMIC ULTRA SERIES CONNECTOR SYSTEM

TE Connectivity's Dynamic Ultra connector series is a compact wire-to-board system with multi-point contacts for reliable use in EV powertrains, batteries, and lighting. It meets LV 214, features secondary locking, and offers user-friendly, high-performance design.

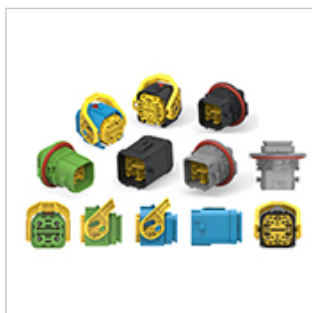


C. THICK FILM PRECISION RESISTORS - TYPE RT73 SERIES

TE Connectivity's RT73 series metal-glaze high precision thick film resistors offer 1% to 0.1% tolerance, low T.C.R., and E24/E96 values in 4 packages—ideal for automotive, measuring equipment, and industrial measurement applications.

COMMERCIAL & INDUSTRIAL VEHICLES

TE delivers reliable connectivity products designed to withstand harsh environmental conditions for on and off-highway vehicles and recreational transportation.



A. NTSEAL 26 AND 36 POSITION CONNECTORS

NTSEAL 26 and 36 position sealed wire-to-wire connectors provide design flexibility and space-savings with a new hybrid contact arrangement.



B. NEW EFFICIENT AND COST-EFFECTIVE BENCHTOP TERMINATOR

Offers unmatched flexibility, being compatible with a variety of applicator brands, including all TE and other mini-style applicators. User-friendly interface ensuring effortless accommodation of reeled terminals, making it an ideal choice for your production line.



C. FLEXIBLE FLAT CABLE (FFC) SPLICE MACHINE MARK IV AND FFC F-CRIMP APPLICATOR 6-8 POSITION

Securely splicing FFC cables through pressure and heat, verifying joint integrity via cooling, and enhances safety with dual-hand operation.

CONNECTED HOME

With a broad range of connectivity and sensor solutions for smart home appliances and devices, lighting, HVAC, security, and more, TE is the ideal partner to help you bring your products to market fast.



A. MICRO MATE-N-LOK BLIND MATE CONNECTOR

Blind mate connector with a lead-in funnel structure to facilitate ergonomic and efficient connection solutions.



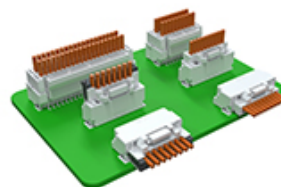
B. HIGH CURRENT PCB POWER TAP SCREW TYPE TERMINAL

High current PCB screw type terminal with enhanced retaining and anti rotational features, designed to offer more reliable and stable connections.



C. GRACE INERTIA MULTI- LOAD CONNECTOR

Wire-to-Board solutions supporting integrated design of multi functional PCB systems.



D. 1.25 AND 1.5 SIGNAL GRACE INERTIA CONNECTORS

Signal connectors designed for reliable SMT assembly of miniaturized PCB designs.

DATA CENTERS & ARTIFICIAL INTELLIGENCE

Our solutions for data center infrastructure enable exceptional data storage and data processing services delivered through data centers built upon an agile, secure and reliable infrastructure, operating at the highest levels of efficiency and availability.



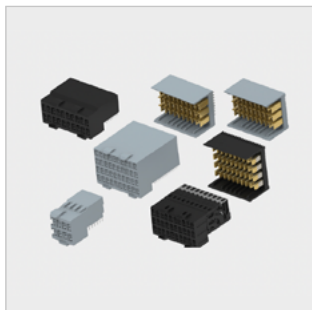
A. MICRO MATE-N-LOK BLIND MATE CONNECTOR

Blind mate connector with a lead-in funnel structure to facilitate ergonomic and efficient connection solutions.



B. MAGNETIC MODULAR JACKS

TE Connectivity's modular jacks with integrated magnetics offer a highly integrated connectivity solution from the cable to the physical layer for Ethernet network solutions.



C. Z-PACK HM-ZD HIGH SPEED BACKPLANE CONNECTOR

Z-PACK HM-ZD and HM-eZD high speed connectors offer headers and receptacles of different data rate options with pre-alignment features.



D. QSFP-DD 112 COPPER CABLE ASSEMBLIES

TE Connectivity's Quad Small Form Factor Pluggable - Double Density (QSFP-DD) 112G copper cable assemblies double the number of channels to 8 lanes, enabling more bandwidth and higher data transfer rates.



E. ELSFP CONNECTOR AND CAGE

TE Connectivity's ELSFP product is a faceplate pluggable form-factor to address the laser packaging requirements for 102.4T co-packaged optical (CPO) systems with optical engines (OEs) according to OIF-ELSFP-01.0 implementation agreement



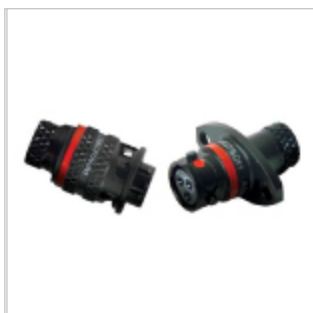
F. MICRO LGA SOCKET FOR SWITCHES AND AI SERVERS

AdrenaLINE 224G Micro LGA standard density, high density and ultra-high density sockets feature excellent SI performance at high-speed data rates, easy assembly and disassembly, protected socket pins.

DEFENSE & MILITARY



Our portfolio of sub-assemblies features the latest in materials science and product design standards.



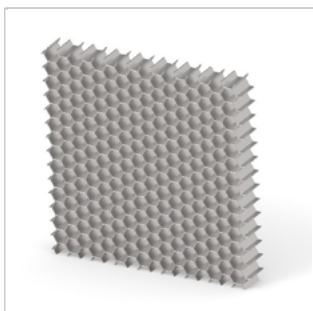
A. WILDCAT CONNECTORS FOR UNMANNED AUTONOMOUS VEHICLES (UAV)

Wildcat UAV connectors are designed for applications within the aerospace and defense markets. The black zinc nickel plating make these connectors suitable for UAV systems.



B. FLEXIBLE FLAT CABLE (FFC) SPLICE MACHINE MARK IV AND FFC F-CRIMP APPLICATOR 6-8 POSITION

Securely splicing FFC cables through pressure and heat, verifying joint integrity via cooling, and enhances safety with dual-hand operation.



C. ALUMINUM HONEYCOMB AIR VENTILATION PANEL

TE Connectivity's (TE) EMI honeycomb ventilation panels offer superior electromagnetic interference (EMI) shielding while helping ensure optimal airflow for cooling and ventilation.



D. EMI SHIELDING CONNECTOR GASKETS AND JAM NUT SEALS IN SNA AND FNA MATERIALS

The FNA and SNA gaskets, and the robust jam nut seals, provide a reliable seal and superior electromagnetic compatibility.

E-MOBILITY

Our products cover the complete spectrum of EV energy transfer, providing safe, reliable, durable, and efficient electrical systems connectivity that meets the increased power ratings and higher thermal and vibration requirements.



A. NTSEAL 26 AND 36 POSITION CONNECTORS

NTSEAL 26 and 36 position sealed wire-to-wire connectors provide design flexibility and space-savings with a new hybrid contact arrangement.



B. MODULAR FUSE HOLDERS

TE Connectivity's modular fuse holders fit 10x38 mm, Class CC, and PV fuses in 1-3 pole or neutral setups. With or without indicators, they offer safe, convenient protection with secure screw clamp connections for industrial short-circuit and overload protection.



C. DYNAMIC ULTRA SERIES CONNECTOR SYSTEM

TE Connectivity's Dynamic Ultra connector series is a compact wire-to-board system with multi-point contacts for reliable use in EV powertrains, batteries, and lighting. It meets LV 214, features secondary locking, and offers user-friendly, high-performance design.

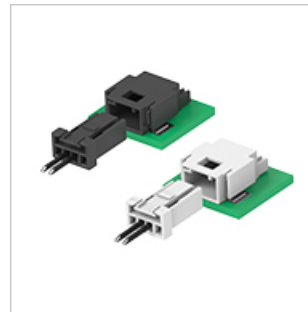
ENERGY SOLUTIONS

From generation to transmission to distribution to wherever energy is needed, we're with you every step of the way with our portfolio.



B. MODULAR FUSE HOLDERS

TE Connectivity's modular fuse holders fit 10x38 mm, Class CC, and PV fuses in 1-3 pole or neutral setups. With or without indicators, they offer safe, convenient protection with secure screw clamp connections for industrial short-circuit and overload protection.



C. DYNAMIC ULTRA SERIES CONNECTOR SYSTEM

TE Connectivity's Dynamic Ultra connector series is a compact wire-to-board system with multi-point contacts for reliable use in EV powertrains, batteries, and lighting. It meets LV 214, features secondary locking, and offers user-friendly, high-performance design.

INDUSTRIAL MACHINERY

TE's Industrial Machinery solutions provide the basis for flexible production — ensuring you are ready to meet the needs of the future head on.



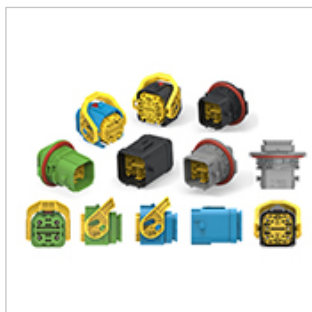
A. HIGH CURRENT PCB POWER TAP SCREW TYPE TERMINAL

High current PCB screw type terminal with enhanced retaining and anti rotational features, designed to offer more reliable and stable connections.



B. NEW EFFICIENT AND COST-EFFECTIVE BENCHTOP TERMINATOR

Offers unmatched flexibility, being compatible with a variety of applicator brands, including all TE and other mini-style applicators. User-friendly interface ensuring effortless accommodation of reeled terminals, making it an ideal choice for your production line.



C. NTSEAL 26 AND 36 POSITION CONNECTORS

NTSEAL 26 and 36 position sealed wire-to-wire connectors provide design flexibility and space-savings with a new hybrid contact arrangement.



D. HDC H3A TIC LOQ CONNECTOR SYSTEM

TE Connectivity's Heavy Duty Connector (HDC) H3A TIC-LOQ system enables operator-friendly locking and auto mating with H3A hoods, helping reduce process time and boost satisfaction. Compatible with standard HDC HQ inserts.



E. SCHRACK SNR SLIMLINE RELAY PACKAGE

TE Connectivity's SCHRACK SNR Slimline Relay Package consists of din rail sockets and relays, with a module width offering in 6.2 mm, 1 CO with 6 A rated current, ideal for increased package density on the din rail.



F. MODULAR FUSE HOLDERS

TE Connectivity's modular fuse holders fit 10x38 mm, Class CC, and PV fuses in 1-3 pole or neutral setups. With or without indicators, they offer safe, convenient protection with secure screw clamp connections for industrial short-circuit and overload protection.



**G. SMD CURRENT SENSE
METAL CHIP RESISTOR –
TYPE TLMQ SERIES**

TE Connectivity's high-power TLMQ series extends the low-ohmic TLM line, designed for current sensing in power electronics. A new top and bottom overcoat boosts reliability, accuracy, and durability.



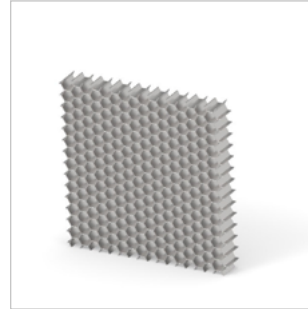
**H. THICK FILM PRECISION
RESISTORS – TYPE RT73
SERIES**

TE Connectivity's RT73 series metal-glaze high precision thick film resistors offer 1% to 0.1% tolerance, low T.C.R., and E24/E96 values in 4 packages—ideal for automotive, measuring equipment, and industrial measurement applications.



**I. ALCOSWITCH PUSH
BUTTON AND SELECTOR
SWITCHES**

TE Connectivity's ALCOSWITCH IPE, ISE & IKE series offer 22.5 mm push button and selector switches with flush or extended heads, illuminated or non-illuminated options, and momentary or maintained actions—ideal for versatile industrial control needs.



**J. ALUMINUM HONEYCOMB
AIR VENTILATION PANEL**

TE Connectivity's (TE) EMI honeycomb ventilation panels offer superior electromagnetic interference (EMI) shielding while helping ensure optimal airflow for cooling and ventilation.



**K. EMI SHIELDING
CONNECTOR GASKETS
AND JAM NUT SEALS
IN SNA AND FNA
MATERIALS**

The FNA and SNA gaskets, and the robust jam nut seals, provide a reliable seal and superior electromagnetic compatibility.

INTELLIGENT BUILDINGS

Solving your connectivity challenges in linking power and data throughout the building — from environmental and illumination controls, to safety, people flow, convenience, and service equipment.



A. MICRO MATE-N-LOK BLIND MATE CONNECTOR

Blind mate connector with a lead-in funnel structure to facilitate ergonomic and efficient connection solutions.



B. LUMAWISE ENDURANCE S 33 MM DIAMETER Z10 ZHAGA RECEPTACLE ASSEMBLY

A Zhaga Receptacle Assembly enhancing the ecosystem of products designed for sensor and control system applications, offering compatibility with both 0 V - 10 V analog and Zhaga retrofit solutions.



C. LUMAWISE ENDURANCE N+ 76 MM & 81 MM DIAMETER BASE WITH INTEGRATED GASKETS

An ANSI C136 compliant base assembly with an integral seal gasket, providing a power and signal interface solution between the network lighting control and the luminaire-mounted receptacle.



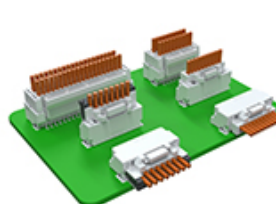
D. GRACE INERTIA MULTI-LOAD CONNECTOR

Wire-to-Board solutions supporting integrated design of multi functional PCB systems.



E. LUMAWISE ENDURANCE N POKE-IN DIMMING RECEPTACLE

The next generation of ANSI type streetlight dimming receptacle, creating manufacturing efficiencies that help improving the profitability of a luminaire.



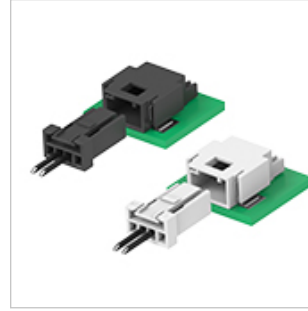
F. 1.25 AND 1.5 SIGNAL GRACE INERTIA CONNECTORS

Signal connectors designed for reliable SMT assembly of miniaturized PCB designs.



G. MODULAR FUSE HOLDERS

TE Connectivity's modular fuse holders fit 10x38 mm, Class CC, and PV fuses in 1-3 pole or neutral setups. With or without indicators, they offer safe, convenient protection with secure screw clamp connections for industrial short-circuit and overload protection.



H. DYNAMIC ULTRA SERIES CONNECTOR SYSTEM

TE Connectivity's Dynamic Ultra connector series is a compact wire-to-board system with multi-point contacts for reliable use in EV powertrains, batteries, and lighting. It meets LV 214, features secondary locking, and offers user-friendly, high-performance design.

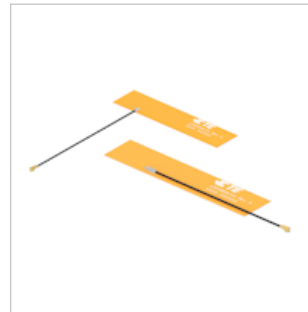
INTERNET OF THINGS (IoT) CONNECTIVITY

TE Connectivity's power and signal connector solutions are designed to help address your design challenges head-on to deliver the power you need for always-on connectivity.



A. 433 MHZ ISM HELICAL ANTENNA SERIES

433 MHz helical antennas are rugged, low-cost and easy to install. The family includes both straight and right-angle antennas designed for operations in the 433 MHz ISM band.



B. ISM AND LPWA 410-467 MHZ FPC ANTENNAS

TE Connectivity's industrial, scientific, and medical (ISM) and low power wide access (LPWA) band 410-467 MHz FPC antennas for LoRaWAN and internet of things (IoT) applications are optimized for performance at specific frequency bands.



C. HDP & VDP ADHESIVE MOUNT ANTENNAS

HDP & VDP remote adhesive mount dipole antennas offer flexible and rugged antenna option. Horizontal and vertical polarized versions both offer excellent performance for all common 5G and LTE bands, LTE-M, NB-IoT, GNSS, Wi-Fi and ISM applications.



D. PUSH-PUSH NANO SIM CARD CONNECTORS

The new line of nano SIM (Subscriber Identity Module) card connectors from TE expands the existing portfolio of SIM cards connectors to include the compact 4FF form factor.



E. MASSIVE COAXIAL CONNECTOR AND CABLE ASSEMBLY SYSTEM FOR TESTING EQUIPMENT

TE Connectivity's massive coaxial connector and cable assembly system for testing equipment supports frequencies up to 3.2 GHz with testing capabilities of up to 128 ports.

MEDICAL TECHNOLOGIES

We provide top-tier engineering expertise and manufacturing excellence in the development of optimally engineered components and value-added sub-assemblies to support the production of life-saving medical devices used in interventional cardiology, surgery, imaging, in vitro diagnostics, and other medical specialties.



A. THICK FILM PRECISION RESISTORS - TYPE RT73 SERIES

TE Connectivity's RT73 series metal-glaze high precision thick film resistors offer 1% to 0.1% tolerance, low T.C.R., and E24/E96 values in 4 packages—ideal for automotive, measuring equipment, and industrial measurement applications.

OIL & GAS / MARINE



TE's electronic systems and components have withstood weather, corrosion and extreme temperatures to help keep commercial vessels, offshore platforms and military marine applications productive, safe, and dependable in tough operating environments.



A. NEW EFFICIENT AND COST-EFFECTIVE BENCHTOP TERMINATOR

Offers unmatched flexibility, being compatible with a variety of applicator brands, including all TE and other mini-style applicators. User-friendly interface ensuring effortless accommodation of reeled terminals, making it an ideal choice for your production line.



B. NTSEAL 26 AND 36 POSITION CONNECTORS

NTSEAL 26 and 36 position sealed wire-to-wire connectors provide design flexibility and space-savings with a new hybrid contact arrangement.

PERSONAL ELECTRONICS & WEARABLE TECHNOLOGY

We design and manufacture a broad range of innovative connectivity solutions for personal communications, wearable tech, and mobile and computing devices to help you address today's market challenges.



A. THICK FILM PRECISION RESISTORS - TYPE RT73 SERIES

TE Connectivity's RT73 series metal-glaze high precision thick film resistors offer 1% to 0.1% tolerance, low T.C.R., and E24/E96 values in 4 packages—ideal for automotive, measuring equipment, and industrial measurement applications.



B. HDMI 2.1 CONNECTORS

TE Connectivity's HDMI 2.1 technology is the next generation interface for electronics products providing extraordinary visual experience through resolutions up to 10K and bandwidth capability is increased up to 48Gbps.



C. 0.8MM LOW-PROFILE IDC CONNECTOR SYSTEM

Meeting the industry need for small centerline wire-to-board connectors with a convenient insulation displacement contact (IDC) termination, 0.8mm low-profile IDC connectors can be used in space constrained applications.

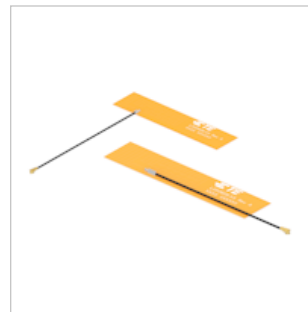
SPACE

TE's components are exactly engineered, rigorously tested, and certified by major space agencies to reliably meet novel bus and payload needs in space.



A. FLEXIBLE FLAT CABLE (FFC) SPLICE MACHINE MARK IV AND FFC F-CRIMP APPLICATOR 6-8 POSITION

Securely splicing FFC cables through pressure and heat, verifying joint integrity via cooling, and enhances safety with dual-hand operation.



B. ISM AND LPWA 410-467 MHZ FPC ANTENNAS

TE Connectivity's industrial, scientific, and medical (ISM) and low power wide access (LPWA) band 410-467 MHz FPC antennas for LoRaWAN and internet of things (IoT) applications are optimized for performance at specific frequency bands.

Connect With Us

We make it easy to connect with our experts and are ready to provide all the support you need. Visit te.com/support to chat with a Product Information Specialist.

te.com

TE, TE Connectivity, TE connectivity (logo), and EVERY CONNECTION COUNTS are trademarks owned or licensed by the TE Connectivity plc family of companies. Other product names, logos, and company names mentioned herein may be trademarks of their respective owners.

The information given herein, including drawings, illustrations and schematics which are intended for illustration purposes only, is believed to be reliable. However, TE Connectivity makes no warranties as to its accuracy or completeness and disclaims any liability in connection with its use. TE Connectivity's obligations shall only be as set forth in TE Connectivity's Standard Terms and Conditions of Sale for this product and in no case will TE Connectivity be liable for any incidental, indirect or consequential damages arising out of the sale, resale, use or misuse of the product. Users of TE Connectivity products should make their own evaluation to determine the suitability of each such product for the specific application.

© 2025 TE Connectivity. All Rights Reserved.

05/25