



Application Focused Growth (AFG) Learning Resources

QUICK REFERENCE GUIDE

Table of Contents

AFG Overview	
What is an AFG?	Page 03
AFG Learning Resources	Page 04
AFG One-Pagers	Page 06
AFGs	
Automation Controls	Page 07
Automation Sensors	Page 08
Battery Energy Storage Systems (BESS)	Page 09
Electric Vehicle Infrastructure (EVI)	Page 10
Electric Vertical Take-Off and Landing Aircraft (eVTOL)	Page 11
Home Efficiency	Page 12
HVAC Solutions	Page 15
Industrial Robotics	Page 17
Internet of Things (IoT)	Page 18
Low Earth Orbit (LEO) Satellites	Page 19
Motion and Drives	Page 20
Outdoor LED Lighting	Page 22
Professional Service Robots	Page 24
Semiconductor Machinery	Page 25
Smart Agriculture	Page 26
Smart Health	Page 27
Smart Home	Page 28
Smart Transportation	Page 30
Test & Measurement	Page 31
Warehouse Automation	Page 32

AFG Overview

What is an AFG?

Background

As the connectivity industry expands and more devices and applications get connected, TE has taken an application-focused approach to target a select group of high value industry applications which have high potential of driving market growth. These key applications are called **Application Focus Growth (AFG)** internally at TE Connectivity.

The market drivers for these applications vary by application, however, common themes include high demand for application-based products due to increases in industry and/or consumer adoption and proliferation of use cases.

Benefits of AFG Approach

By taking the application-focused approach, TE can provide the following value to Customers:

- Deep application, industry, and integration expertise
- Extraordinary Customer experience
- Broad portfolio and industry leadership
- Digitally enabled engineering solutions

AFG Overview

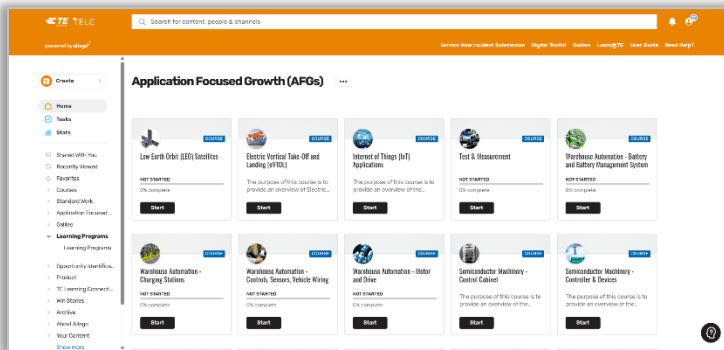
AFG Learning Resources

Background

To enable AFGs, TE has developed robust training and sales collateral supporting cross-BU solutions.

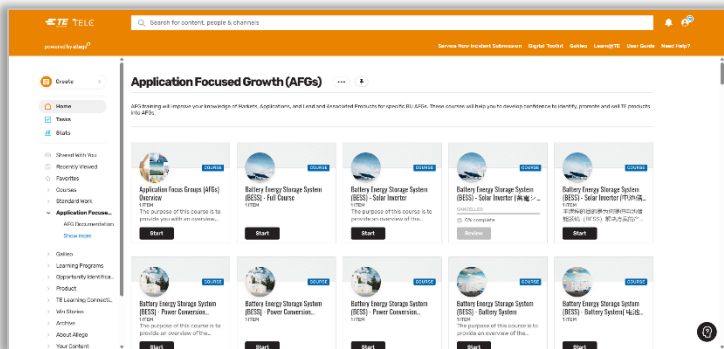
TELC AFG Learning Program

Application Focused Growth (AFGs) Learning Program



TELC AFG Training Courses

Application Focused Growth (AFG)s Training Courses

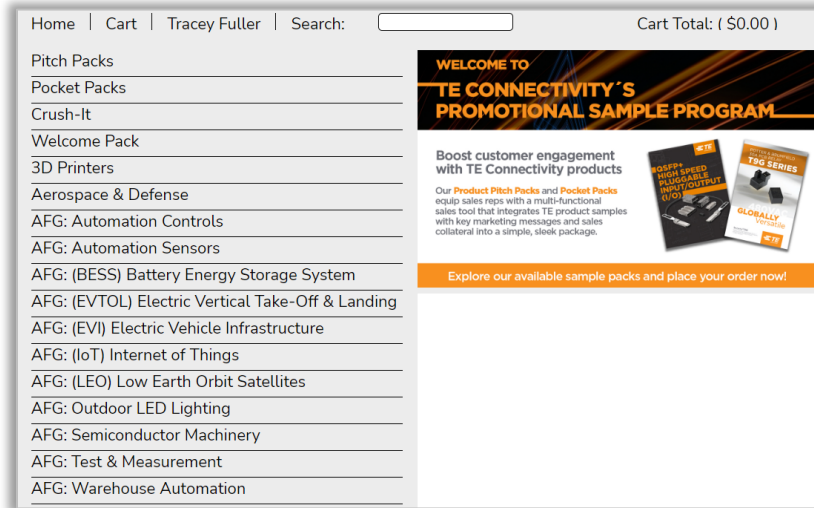


AFG Overview

AFG Learning Resources

Promotional Sample Kits

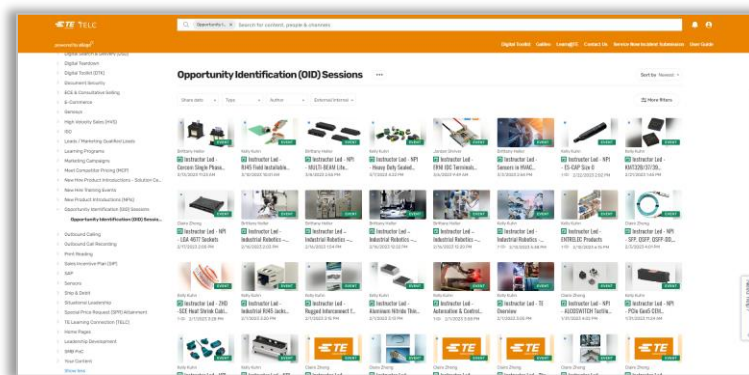
[Promotional Sample Kits Website](#) - Product Samples with key marketing messages and sales collateral in one, simple package — suitable for training, sales visits, events, etc.



Opportunity Identification (OID) Sessions

[Opportunity Identification \(OID\) Sessions](#) – Targeted conversations to identify specific Customer opportunities within a market, typically facilitated by DMMs or BU SEs. Schedule OID sessions aligned with AFGs at target branches.

[Opportunity Identification \(OID\) Session Training Events](#)



AFG Overview

AFG One-Pagers

Background

One-Pagers offer a comprehensive overview of the AFG, detailed descriptions of focus applications, and essential product information all in one place.



AFG One-Pagers
Automation Controls One-Pager EN CN JP
Automation Sensors One-Pager EN
Battery Energy Storage Solutions (BESS) One-Pager EN JP
Battery Management System (BMS) One-Pager EN
Electric Vehicle Infrastructure (EVI) One-Pager EN
Electric Vehicle Take-off and Landing Aircraft (eVTOL) One-Pager EN
Home Efficiency One-Pager EN
HVAC Solutions One-Pager EN CN
Industrial Robotics One-Pager EN CN JP
Internet of Things (IoT) One-Pager EN CN JP
Low Earth Orbit (LEO) Satellites AFG One-Pager EN CN
Motion and Drives One-Pager EN CN
Oil and Gas Monitoring One-Pager EN
Outdoor LED Lighting One-Pager EN CN
Professional Service Robots One-Pager EN CN JP
Semiconductor Machinery One-Pager EN
Smart Agriculture One-Pager EN
Smart Health One-Pager EN CN JP
Smart Home One-Pager EN CN
Smart Transportation One-Pager EN
Test & Measurement One-Pager EN CN
Warehouse Automation One-Pager EN

Automation Controls

As industrial production becomes increasingly automated, the need to effectively integrate and operate numerous devices and systems on the shop floor is growing exponentially. Today's factories require high-speed, smart connectivity products to ensure interoperability and seamlessly manage power and data requirements. As this trend continues, the demand for electromechanical system solutions that integrate power, signal, and data will grow with it.



TE Learning Connection Training Courses

Automation Controls - Programmable Logic Controllers (PLC) [EN](#) | [CN](#) | [JP](#)

Automation Controls - Industrial PCs (IPC) [EN](#) | [CN](#) | [JP](#)

Automation Controls - Distributed Control Systems (DCS) [EN](#) | [CN](#) | [JP](#)

Automation Controls - Input / Output Modules [EN](#) | [CN](#) | [JP](#)

Automation Controls - Human Machine Interface (HMI) [EN](#) | [CN](#) | [JP](#)

Automation Controls - CNC Controllers [EN](#) | [CN](#) | [JP](#)

Digital Teardown – Wireless On-Off Module [EN](#)

Marketing Resources

[Automation Controls Landing Page](#)

[Automation Controls Overview One-Pager](#)

[IND Automation Controls AFG One-Pager](#)

[Automation Controls Video](#)

[Automation Controls Solution Guide](#)

[Challenges and Trends in Designing Automation Control Systems](#)

Product Resources

[AMPMODU](#) | [AMPMODU 2MM](#)

[Industrial USB Connectors](#)

[Board-to-Board Connectors: Backplane](#)

[M12 Ethernet D-Coded / X-Coded](#)

[Card Edge](#)

[M12 X-Code Connectors](#)

[Champ .050](#)

[M8/M12 Connectors](#)

[Commodity Thick Film Components](#)

[MINIPAK](#) | [MINIPAK Champ .050](#)

[Cordset](#)

[MSR/RVII Series, Relays up to 10A](#)

[D-Subminiature Connectors](#)

[Multi-Lane Interconnect SAS / Mini-SAS](#)

[Dynamic Series Connectors](#)

[PCI Express \(PCIe\)](#)

ERNI: [SMC](#) | [MicroCon](#) | [MicroSpeed](#) | [MicroStac](#) | [MiniBridge](#)

[Power Thick Film / Wire-Wound Components](#)

[Eurostyle Terminal Blocks](#)

Relays: [RT/RZ Series](#)

[Force Guided Safety Relays](#)

[Resistors: Precision Thin Film](#)

Identification: [Wrap Around Labels](#) | [Printable Tubing](#) | [Standard Labels](#)

[RJ45 Connectors](#)

[IM Series, Signal Relays](#)

[SPE Header](#)

[Industrial Mini I/O Connector](#)

[Stacking](#)

[Industrial RJ45 Ethernet Connectors](#)

[Switches](#)

Automation Sensors

Technological advances in digitalization and machine learning/artificial intelligence have increased the sensor count per machine. The optimization of production capacity and minimum down time increases the need for predictive maintenance and therefore the use of sensors. New developments in technologies like 3D vision, RADAR, LIDAR, etc. are extending the use case for sensors. TE assists with highly engineered connectivity solutions that support virtually uninterrupted operations for power, signal and data, and integrated solutions that help simplify complex manufacturing processes.



TE Learning Connection Training Courses

[Automation Sensors - PCB Interconnect](#)

[Automation Sensors - Communication & I/O Connectivity](#)

[Automation Sensors - Computing & Switching Devices](#)

Marketing Resources

[IND Automation Sensors AFG One-Pager](#)

[Ethernet Sensors Unlock Significant Advances in Automation - Trend Paper](#)

[Sensors for Industrial Automation: Make Your Operation More Intelligent - Infographic](#)

[Industrial Automation Sensors Trends, Challenges, and Optimization Strategies - Whitepaper](#)

[The Power of Collaboration to Miniaturize Position, Safety, and Vision Sensors - Case Study](#)

Product Resources

[AMPLIMITE](#)

[AMPMODU](#)

[AXICOM IM Signal Relays](#)

[Connector Housings](#)

[Dual In-line Package \(DIP\) Switch](#)

ERNI: [SMC](#) | [MicroCon](#) | [MicroStac](#) | [MiniBridge](#)

[Force Guided Relays](#)

[Holsworthy Precision Resistors](#)

[Industrial M12 X-code Field Installable](#)

[Industrial Mini I/O Connector](#)

[INTERCONTEC Connectors](#)

M12 Connectors: [D-coded](#) | [X-coded](#)

M12 Connectors: [Cable Assemblies](#) | [Ethernet Connectors](#) | [Connector System](#)

[Micro-MaTch](#)

[PCB Terminal Blocks](#)

[Rectangular Backshells & Clamps](#)

[RITS](#)

[RJ45 Connectors](#)

[SBP Self Laminating Vinyl Labels](#)

SCHRACK: [PE](#) | [RE](#) | [RT](#)

[Sealed and Unsealed Rotary Switches](#)

[Slide Switches](#)

SPE: [Header](#) | [Cordset](#)

[Standard Labels](#)

[Tactile Switches with Dome Switches](#)

[Wire Identification: Printable Heat Shrink Tubing](#)

[Wire Label Printers](#)

Battery Energy Storage Systems (BESS)

As municipalities seek to reduce carbon emissions and mitigate fluctuations and disturbances in the power grid, they are increasingly turning to growing infrastructure that generates and stores renewable energy. TE's Battery Energy Storage System (BESS) solutions improve power allocation flexibility in power generation, power transmission, and power consumption, helping to meet this increased demand for alternative energy sources.



TE Learning Connection Training Courses

Battery Energy Storage System (BESS) - Solar Inverter [EN](#) | [CN](#) | [JP](#)

Battery Energy Storage System (BESS) - Battery System [EN](#) | [CN](#) | [JP](#)

Battery Energy Storage System (BESS) - Power Conversion System (PCS) [EN](#) | [CN](#) | [JP](#)

Marketing Resources

[Battery Energy Storage Systems \(BESS\) Landing Page](#)

[Battery Energy Storage System \(BESS\) Product Portfolio Guide](#)

[IND Battery Energy Storage Solutions \(BESS\) AFG One Pager](#)

[Battery Energy Storage System \(BESS\) Video](#)

Product Resources

[Anti-Vandal Switches](#)

[HPC Connectors](#)

[Axicom IM Series Relays](#)

[HVP 1100 Series](#)

[Axicom P2 Series Relays](#)

[M8/M12](#)

Contactors: [ECK150](#) | [ECK200](#) | [ECK250](#) | [IHV100](#) | [IHV200](#) | [IHV350](#)

[Micro-MaTch Connectors](#)

Corcom 3 Phase Filters: [AYA Series](#) | [BCF Series](#) | [KE Series](#)

[NGC Connector Series](#)

Corcom DC EMI Filters: [DB Series](#) | [DC Series](#)

[OEG PCFN Power Relay](#)

Corcom EMI Filters: [EMC Series](#) | [FC Series](#) | [E Series](#) | [K Series](#)

[OJS Power Relay](#)

[CPC Series 1 Sealed One-Piece Connectors](#)

[Potter & Brumfield T9S Power Relay](#)

[DBL Power Distribution Blocks](#)

Power Resistors: [CJH Series](#) | [HS Series](#)

Dynamic Series: [Mini Series](#) | [D1000](#) | [D3000](#)

[SCHRACK PT Series Miniature Relay](#)

[Emergency Stop Switches](#)

[SCHRACK PT Series Relay Socket](#)

ENTRELEC Terminal Blocks: [Plug-In & Spring](#) | [Screw-Clamp](#)

[SMD / THT Resistors](#)

ERNI: [MaxiBridge Series](#) | [PowerElements](#)

VolTron 1000 Connectors

[HDC Connectors](#)

Electric Vehicle Infrastructure (EVI)

Charging your car at home or at work requires standard Alternative Current (AC) home charging units and workplace charging units that are cost-effective and can be installed with great flexibility. Direct Current (DC) charging stations support a fast charging rate in as little as 30 minutes. Designed with deep expertise and advanced technology, TE's robust portfolio of EV charging products answers the challenges engineers face and fits the diverse needs of AC and DC charging stations on a global basis, no matter their power level or charging speed requirements.



TE Learning Connection Training Courses

Electric Vehicle Infrastructure (EVI) [EN](#) | [CN](#) | [JP](#)

[E-Mobility Heat Shrink and EMI Shielding Solutions](#)

[E-Mobility Battery Systems](#)

[E-Mobility HIVONEX Connectors and Charging Solutions](#)

[Digital Teardown – EV Charger](#)

[KISSLING Portfolio Solutions](#)

Marketing Resources

[EV Charging - Landing Page](#)

[EV Charging Video](#)

[Electric Vehicle Infrastructure \(EVI\) One-Pager](#)

[EV Charging Quick Reference Guide](#)

[Engineering the Future of EV Charging Infrastructure](#)

[EV Charging Solutions Virtual Sample Kit](#)

[EV Charging Infographic](#)

[EV Charging Virtual Sample Kits Download](#)

[EV Charging Presentation](#)

Product Resources

AMPMODU Connectors:

[1 mm Small Centerline](#) | [2 mm](#) | [MTE](#)

Entrelec:

[DBL Power Distribution Blocks](#) | [Terminal Blocks](#)

[Anti-Vandal Switches](#)

[Passives, Switches and Filters Solutions](#)

[Board Signal Interconnects Solutions](#)

[PIDG Terminals & Splices](#)

Contactors: [ECK150](#) | [ECK200](#) | [ECK250](#)
[IHV100](#) | [IHV200](#) | [IHV350](#)

Potter & Brumfield Power Relay: [T92](#) | [T9V](#)

[Corcom EMI Filters](#)

[Power Latching Relays](#)

Dynamic Series:

[Mini Series](#) | [D1000](#) | [D3000](#) | [D5000](#)

[Relays & Contactors Solutions](#)

[Dynamic Wire-to-Board Connectors Solutions](#)

Resistors: [HS Series](#) | [SQ Series](#)

[Electrical Solutions](#)

[RT1 Series Power PCB Relays](#)

[Emergency Stop Switches](#)

[SOLISTRAND Terminals & Splices](#)

[Micro-MaTch Connectors](#)

Electric Vertical Take-Off and Landing Aircraft (eVTOL)

Yesterday's dreams of electric-powered air taxis and flying cars/personal air vehicles (PAVs) are turning into real Urban Air Mobility (UAM) projects. Hundreds of commercial-drone and electric-vertical-takeoff- and-landing aircraft (eVTOL) programs are driving advances in electric-propulsion motors, power distribution, positioning systems, telenetworking, and cockpit/mission systems. These opportunities are inspiring designers to explore components that can optimize size, weight, and power (SWaP) for line replaceable units (LRUs) in UAM innovations.



TE Learning Connection Training Courses

Electric Vertical Take-Off and Landing Aircraft (EVTOL) [EN](#) | [CN](#)

[SMB Urban Air Mobility](#)

Marketing Resources

Urban Air Mobility and eVTOL Landing Page	The Future of Air Transportation Podcast #1 -Martin Cullen
Electric Vehicle Take-off and Landing Aircraft (eVTOL) One-Pager	The Future of Air Transportation Podcast #2 -Marcus Priest
EVTOL Avionics Diagram	The Future of Air Transportation Podcast #3 -Bruce Conway
EVTOL Infotainment and Cabin Diagram	The Future of Air Transportation Podcast #4 -Taylor Fitzpatrick
EVTOL Power and Power Distribution Diagram	The Future of Air Transportation Podcast #5 -Mark Benton
EVTOL Structures Diagram	Urban Air Mobility – The Future of Air Transportation
Powering the Future of Flight Whitepaper	Urban Air Mobility Awareness Video
Solutions for Urban and Advanced Air Mobility	Urban Air Mobility Sell Sheet

Product Resources

AMP CT Connectors	RF Coax Connector
Eurocard Connectors	SIM Card Connectors
FPC Interconnect	SMA/SSMA Connectors
Micro Coax Connector	Spring Finger
Mini CT Connector	Standard Antenna
Mobile Battery Connectors	USB Type-C
Modular Jack	Wire-to-Board Housings
PC Battery Connectors	

Home Efficiency

Experience a home where efficiency and convenience work as one. All-electric smart homes take you one step closer to a renewable energy future.

Homeowners are electrifying their homes and replacing gas appliances and systems that use fossil fuel with all-electric technologies. Electrification is not only better for the environment, but many upgrades will run more efficiently and offer added cost savings. TE has reliable solutions Engineers need for E-Mobility Chargers, Heat Pumps, Solar Inverters, and Home Backup Power Solutions that inspire the future of Home Efficiency.



TE Learning Connection Training Courses

[Home Efficiency Solutions](#)

Marketing Resources

Home Efficiency Landing Page: EN CN JP	Heat Pump Solutions Landing Page
Home Efficiency AFG One-Pager	Heat Pump Product Solution Guide EN CN JP
Home Energy Storage: Next Generation Opportunities in Smart Homes Trend Paper EN CN JP	Heat Pump Infographic EN CN JP
The Path to Net-Zero: Achieving Home Efficiency Webinar	Heat Pump Quality Component Solutions: Designing the Future of Home Comfort Video
Energy Management for a Sustainable Future Video	Heat Pump Design Challenges & Component Solutions: Empower the Future of Heat Pump Technology Video
E-Mobility Charging Landing Page	Solar Inverter & Home Backup Power Landing Page
E-Mobility Product Solution Guide EN CN JP	Solar Inverter & BESS Product Solution Guide EN CN JP
Revolutionizing E-Mobility Home Chargers - Level 1 and 2 Component Solutions Video	

Home Efficiency

Product Resources	
EV – Charger Level 1	
2.0mm Signal GRACE INERTIA Connectors	MTA & SL 156
Conductive Elastomers EMI Shielding	PIDG terminals and splices
Economy Power 2.5 Connectors	Power Busbar
EVSW - Single Wall Heat Shrink Tubing	RAPID LOCK
FPC	Ring Terminals & Spade Lugs
ICCON Portfolio	Signal Double Lock Connectors
Micro MATE-N-LOK Connectors	VAL-U-LOK Connectors
EV – Charger Level 2	
2.0mm Signal GRACE INERTIA Connectors	Micro-MaTch
Conductive Elastomers EMI Shielding	MTA & SL 156 Connectors
Dynamic Mini Series	Power Busbar
Economy Power 2.5 Connectors	Power Relays T9V
EVSW - Single Wall Heat Shrink Tubing	PIDG Terminals and splices
EVX Series DC	RAPID LOCK Power
FASTON Terminals	Ring terminals & Spade Lugs
ICCON Portfolio	Signal Double Lock Connectors
Micro MATE-N-LOK Connectors	VAL-U-LOK Connectors
Heating and Cooling	
2.0mm Signal GRACE INERTIA Connectors	Grace Inertia Connectors
2.5mm Signal Double Lock Connectors	MAG-MATE Terminals
AMPLIVAR Terminals	
Cluster Block Terminals & Housings	Positive Lock Terminals
Economy Power Connectors	POWER TRIPLE LOCK Connectors
Economy Power 2.5 Connectors	Ring terminals & Spade Lugs
FASTON Terminals	Ultra-Fast FASTON Terminals
Water Heater	
2.5mm Signal Double Lock Connectors	Positive Lock Terminals
AMPLIVAR Terminals	Power Double Lock Connectors
Cluster Block Terminals & Housings	Power Relay
Economy Power Connectors	RAST 2.5: Duoplug MKII Connectors
Economy Power 2.5 Connectors	RAST 2.5: Duoplug Power Connectors
FASTON Terminals	Rast 5 Connectors
GRACE INERTIA Connectors	RW-175
Hermetic Cluster Blocks	Universal MATE-N-LOK Connectors
Micro MATE-N-LOK Connectors	VAL-U-LOK PLUS Connectors

Home Efficiency

Product Resources Cont.	
Clothing Dryer	
AMPLIVAR Terminals	Mini AMP-IN Board-in Terminals
Economy Power Connectors	Mini Universal MATE-N-LOK Connectors
Economy Power 2.5 Connectors	Positive Lock Terminals
FASTON Terminals	Power Double Lock Connectors
Grace Inertia Connectors	RAST 2.5: Duoplug Power Connectors
Hermetic Cluster Blocks	Rast 5 Connectors
HPI Wire-to-Board Connectors	Ring terminals & Spade Lugs
Solar Inverter	
2.0mm Signal GRACE INERTIA Connectors	FASTON Terminals
2.5mm Signal Double Lock Connectors	FFC/FPC and Ribbon Connectors
Economy Power 2.5 Connectors	Micro MATE-N-LOK Connectors
ENTRELEC DBL Power Distribution Blocks	PIDG Terminals and Splices
ENTRELEC Terminal Blocks	T9S Power Relay
ERNI SMC Connectors	VAL-U-LOK Connectors
Battery Energy System Storage (BESS)	
2.0mm Signal GRACE INERTIA Connectors	FASTON Terminals
Dynamic 3200 Series	Mini-Universal MATE-N-LOK Connectors
Economy Power 2.5 Connectors	PIDG terminals and splices
ECP Contactor	Ring terminals & Spade Lugs
ENTRELEC Terminal Blocks	Universal MATE-N-LOK Connectors
EVSW - Electric Vehicle Orange Single Wall Heat Shrink Tubing	

HVAC Solutions

HVAC systems endure extreme conditions, from sweltering heat to freezing cold, both internally and externally. With the residential heating, ventilation, and air conditioning (HVAC) market on the rise, engineers are tasked with integrating energy-efficient, sustainable, and reliable technologies, shaping the future of home heating and cooling. There's a pressing need for HVAC component solutions that not only meet these demands but also pave the way for enhanced performance and longevity in home heating and cooling systems.



TE Learning Connection Training Courses

HVAC Solutions [EN](#) | [CN](#)

[Digital Teardown – Water Heater](#)

Sensors in HVAC Applications [EN](#) | [CN](#)

Marketing Resources

HVAC Component Solutions Landing Page	Sealed Connectors: Enhancing Reliability in HVAC Component Solutions
HVAC Solutions One-Pager	Revolutionizing HVAC Systems: The Impact of High-Efficiency Motor Drivers
Optimizing Comfort: The Ultimate HVAC Component Guide	HVAC Component Sample Kit
HVAC Infographic	HVAC Motor sample guide for magnet wire
Solderless Magnet Wire Solutions for Heat Pump Compressors – Case Study	Tech Chat Video - Navigating Engineering Hurdles: Sealed Connectors In Harsh Environments
Heat Pump Innovations: Sustainable Component Solutions for Enhanced Safety	

HVAC Solutions

Product Resources	
2.0mm Signal GRACE INERTIA Connectors	Magnet Wire Equipment
410-470 MHz External Antennas	Mass Termination Assembly Crimp Tooling
410-470 MHz Internal Antennas	Media Isolated/Pressure Transducers
868 MHz External Antennas	Micro MATE-N-LOK Connectors
868 MHz Internal Antennas	Monoplug 2.5
902-930 MHz External Antennas	Monoplug Power
902-930 MHz Internal Antennas	MTA 156
AMP DUOPLUG Mark II	OJS Relay
AMP DUOPLUG Power	Open Barrel Ring Tongue
AMP MONO-SHAPE	ORWH
AMP Standard Timer Connector System	Positive Lock
AMP Multifitting	Positive Lock RAST 5
AMP-Latch Ribbon Cable	Potter & Brumfield T92 Relay
AMPLIVAR Product Terminator (APT)	Potter & Brumfield T9A Relay
AMPLIVAR Terminals & Splices	Potter & Brumfield T9G Relay
ATUM	Power Double Lock Connectors
Axicom IM Signal Relays	POWER TRIPLE LOCK Connectors
Axicom P2 Signal Relays	Power Versa-Lock Connectors
Benchtop Wire Crimping Machines	RW-175
Boardmount Pressure	SCHRACK Miniature Power PCB Relay PB
BUCHANAN PCB Terminal Blocks	SCHRACK Power PCB Relay RT
CERTI-CRIMP Premium Hand Tools	SCHRACK Power PCB Relay RZ
Custom Antennas	SDE Crimp Commercial Tools
Economy Power 2.5 Connectors	SIAMEZE Terminals
Economy Power II Connectors	Signal Double Lock Connectors
Economy Power Connectors	SOLISTRAND
FASTON Terminals	SWFR X2 Single Wall Heat Shrink
FFC/FPC and Ribbon Connectors	SWFR X4 Single Wall Heat Shrink
GRACE INERTIA 2.5mm Connectors	TETRA-CRIMP Hand Tool
GRACE INERTIA 6.5	Ultra-Fast
Heat Shrink Machines and Equipment	Ultra-Pod
Hermetic Cluster Blocks	Universal MATE-N-LOK Connectors
Inverted AMPLIVAR Splice Terminators and Applicators	VAL-U-LOK Connectors
MAG-MATE Terminals	

Industrial Robotics

The applications for state-of-the-art industrial robots are growing all the time. From automotive and aircraft construction to the pharmaceutical industry, logistics, and metal or plastics processing — the latest generation of industrial robots can handle ever more complex tasks in a whole range of environments. Flexibility, optimum configuration options, high productivity, and efficiency are the key factors determining your Customers' success. As a manufacturer of robot and control technology, you face the constant challenge of making sure you are ready for everything the future brings your way.



TE Learning Connection Training Courses

Industrial Robotics - Articulated Robot [EN](#) | [CN](#) | [JP](#)

Industrial Robotics - Cobot [EN](#) | [CN](#) | [JP](#)

Industrial Robotics - Selective Compliance Articulated Robot Arm (SCARA) [EN](#) | [CN](#) | [JP](#)

Industrial Robotics - Controller & Teach Pendant Unit (TPU) [EN](#) | [CN](#) | [JP](#)

Industrial Robotics - End-of-Arm Tool [EN](#) | [CN](#) | [JP](#)

Marketing Resources

[Industrial Robotics Landing Page](#)

[Robotics Application Guide](#)

[IND Industrial Robotics One-Pager](#)

[Single Pair Ethernet \(SPE\) - Sales Tool](#)

Product Resources

[ALCOSWITCH - PBES](#)

[KMXF Series](#)

[AMPMODU](#)

[M12](#)

[Chassis Mount Resistors](#)

[Mini-IO](#)

[Cobot Torque Sensor](#)

[Panel Label](#)

[CPC](#)

Potter & Brumfield:
[SSR3 Product Listing](#) | [SSR3 Flyer](#)

[Dynamic Series](#)

[Push Button Switches](#)

[ENTRELEC DBL](#)

[RJ45](#)

ERNI: [MicroCon](#) | [MicroSpeed](#) | [MicroStac](#) | [SMC](#)

[Single Phase Filters](#) | [EMC](#) | [KEM](#) | [KEH](#) | [KEP](#) | [KEV](#)

[Force Guided Relays](#)

[SMD/THT Resistors](#)

[Heavy Duty Connector](#) | [HDC Solution Guide](#) | [HMN](#)

[SPE](#)

[INTERCONTEC Connectors](#)

[Terminals and Splices](#)

Internet of Things (IoT)

The Internet of Things is about connecting everything. TE has a broad portfolio of antennas, connectors and RF modules that engineers need, and is backed by a global manufacturing presence and distribution network. Enabling connectivity anywhere has never been more attainable. TE's global team of local industry experts offer assistances and support that helps engineers shine. From development to testing to production, TE's experts are available to co-create, troubleshoot, and reduce risk at every step of the design process.



TE Learning Connection Training Courses

Internet of Things (IoT) Applications [EN](#) | [CN](#) | [JP](#)

[Smart Building](#)

[Smart Speaker Applications](#)

[Smart Surveillance](#)

[Smart Tracking](#)

Marketing Resources

[Connected World Podcast](#)

[Smart Meter Component Video](#)

[Design Considerations Graphic](#)

[Smart Meter Industry Overview Video](#)

[IoT Campaigns Cheat Sheet \(CN & EN\)](#)

[English: Smart Meter Infographic](#)

[German: Smart Meter Infographic](#)

[IoT Devices and Wi-Fi 6 E White Paper](#)

[Smart Meter Sell Sheet](#)

[IoT Ecosystem](#)

[English: Smart Meter Solutions Guide](#)

[Chinese: Smart Meter Solutions Guide](#)

[IoT Smart Tracking Infographic](#)

[English: Smart Meter Teardown Engineering Report](#)

[German: Smart Meter Teardown Engineering Report](#)

[Internet of Things \(IoT\) One-Pager](#)

[English: Smart Meter Trend Paper](#)

[Chinese: Smart Meter Trend Paper](#)

[French: Smart Meter Trend Paper](#)

[German: Smart Meter Trend Paper](#)

[German: Outdoor Smart Surveillance Campaign Assets](#)

[Smart Surveillance Teardown Video](#)

[Outdoor Smart Surveillance Campaign Cheat Sheet](#)

[Smart Surveillance Trend Paper](#)

[Smart City Outdoor Surveillance Ecosystem Infographic](#)

[Smart Surveillance Trends Overview Video](#)

[Smart City Surveillance Design Considerations Infographic](#)

[Smart Surveillance Application Guide](#)

[Smart Meter AMI vs AMR Video](#)

[Smart Surveillance Solutions Guide](#)

Product Resources

[Antennas - Trend Paper](#)

[Standard and Custom Antennas for IoT](#)

[Antennas & Solutions for IoT](#)

[Top TE Antennas For Use With Telit Modules](#)

Low Earth Orbit (LEO) Satellites

Today, the frontier of low-earth-orbit satellite networks is rapidly expanding. A vast constellation of cross-linked satellite platforms promises access to the Internet and mobile-phone voice and data across the entire planet. These opportunities have launched a new era in aerospace engineering, inspiring unprecedented innovation in low earth orbit (LEO) satellite design.



TE Learning Connection Training Courses

Low Earth Orbit (LEO) Satellites [EN](#) | [CN](#) | [JP](#)

Marketing Resources

Low Earth Orbit (LEO) Satellites Landing Page	LEO Satellite Subsystems & Product Portfolio
Low Earth Orbit (LEO) Satellites AFG One-Pager	Solutions for Low-Earth-Orbit Satellite Buses and Payloads
Launcher Platform Subsystems & Product Portfolio	Solutions for Space

Product Resources

369 Series Connectors	RF Solutions
CII / Hartman	RNF-150
Flexible Power Cables	RT-555
INSTALITE Lightweight Braid	SolderSleeve Devices
KILOVAC	SPEC 55
MICRODOT Form Factor Connector Series	STRADA Whisper
MULTIGIG RT 2-R	Temperature Sensors
Optical Flex Circuits	Vibration Sensors
P-Clamps	VITA78

Motion and Drive

Motors today are increasingly compact, yet house more functions than ever. And given the increased volume of data involved, it is essential to have absolutely reliable transfer connections that operate at the highest possible speeds. When internal data and power interface can be connected quickly, reliably, and efficiently, productivity is increased - and businesses grow. From proven, standard connectors and customized cable assemblies on the outside, to the latest sensor and magnet wire innovations inside the motor.



TE Learning Connection Training Courses

Motion and Drives - Servo Motors [EN](#) | [CN](#)

Motion and Drives - Servo Drives [EN](#) | [CN](#)

Motion and Drives - Servo Controllers [EN](#) | [CN](#)

Motion and Drives – Smart Conveyors [EN](#) | [CN](#)

Motion and Drives – Integrated Motion Control [EN](#) | [CN](#)

Marketing Resources

[Servo Motors and Servo Drives Landing Page](#)

[Motor Connectivity Interactive Page](#)

[Motion and Drives One-Pager](#)

[Motor Connectivity Solutions Overview](#)

[Motion and Drives Solutions](#)

[Servo Motor & Servo Drive Application Guide](#)

[Motion and Drives Virtual Sample Kits](#)

[Smarter Motor Connectivity for Smart Factories Landing Page](#)

[Motor Connectivity Landing Page](#)

[INTERCONTEC Connectors for Increased Motor Productivity](#)

[Motor Connectivity Video](#)

[TE' Solutions for Motion and Drives in Industrial Automation Video](#)

[Servo Drives Connectivity and Component Solutions Video](#)

[Motion Control Product Guide](#)

[Decentralized Drives Architecture Trend Paper](#)

Motion and Drive

Product Resources	
16mm Emergency Stop Switches	MAG-MATE
AMPLIMITE D-Sub Connectors	Micro Motor Connectors
AMPLIVAR	Micro-MaTch
AMPMODU	Mini I/O Connectors
Barrier Strip Terminal Blocks	Mini VP Connectors
Board Mount Reflow Terminal Blocks	Multi-Level Stacking with Interlock Terminal Blocks
BUCHANAN Push-In Clamp Connectors	MV & TN Labels
BUCHANAN WireMate Connectors	Panel Labels
Corcom 3-Phase Power Filters: AHV KEM KEH KEP KEV APH APS	PLASTI-GRIP
Corcom EMI Single-Phase Filters	Polyester Labels
Dynamic D-2970 Push-In Connector	Precision & Power Resistors
ERNI MicroStac	RPS-SCE
ERNI MicroSpeed Power Module & Power Connectors	RT / RZ Relays
ERNI MicroStac Floating Signal Connectors	SBP Labels
ERNI Power Taps	Sealed Power Resistors
ERNI SMC	SIAMEZE Terminals
ESSW & LKZ Labels	Snap-On Markers
Europa Terminal Blocks	SNK PI-Spring
Eurostyle Terminal Blocks	SNK Screw Clamp
HDC Connectors	Switches
High Power Custom Terminal Blocks	T1K, T2K & TSK Labels
Illuminated Push Button	T92 Relays
Industrial Resolvers	T9G Relays
Industrial USB Connectors	Unsealed Power Resistors
INTERCONTEC Connectors	Unshrouded Terminal Blocks
M8/M12 Connectors	

Outdoor Led Lighting

Outdoor LED Lighting

In the harsh conditions of outdoor applications, LEDs cut energy usage, produce less heat, require less maintenance, and handle variable temperatures and rapid cycling much better than traditional light sources. TE's extensive portfolio of connectors, labels and filters enable LED fixtures to survive in punishing outdoor environments while providing beautiful, reliable, and efficient lighting.



TE Learning Connection Training Courses

Outdoor LED Lighting - Street Lighting [EN](#) | [CN](#)

Outdoor LED Lighting - Horticulture [EN](#) | [CN](#)

Outdoor LED - Tunnels [EN](#) | [CN](#)

Outdoor LED Lighting – Architectural Lighting [EN](#) | [CN](#)

Outdoor LED Lighting – Sports Lighting [EN](#) | [CN](#)

Marketing Resources

[Outdoor Lighting Solutions Landing Page](#)

[LED Street Lighting Application Guide](#)

[IND Outdoor LED Lighting AFG One-Pager](#)

[Outdoor Lighting Application Guide](#)

[Lighting Application Guide](#)

[Intelligent & Innovative Lighting Solutions Landing Page](#)

[Horticulture Lighting Landing Page](#)

[Making Cities Smarter: Hybrid Solutions for LED Street Lighting Systems Landing Page](#)

[Street & Urban Lighting Solutions Landing Page](#)

[Lighting Virtual Sample Kits Download](#)

Outdoor Led Lighting

Product Resources	
3 mm Low Profile Micro MATE-N-LOK Connectors	Micro-MaTch Connector Series
ANSI C136.41 Receptacles	Modular Fuse Holders
AMPMODU Board Signal Interconnects	Modular Screwless Series
ANSI: Street Lighting Accessories Base Assemblies Photocells	NECTOR S NECTOR T
BUCHANAN WireMate Connectors Poke-in Contacts	Nylon PIDG Terminals Ring/Pin/Quick Disconnect/Spade/Butt
Cable Glands & Ventilation Plugs	Precision / Power / Commodity Resistors
Cable Ties	Printable Labels: Pre-Printed Labels & Safety Signs Printable Tubing for Wire & Cable Printable Tags/Cable Markers
Circular Plastic Connectors	Printers, Software, Ribbons
CoolSplice Rated In-Line Splices	Push Grip Connector
CORCOM FB & FBH Series Single Phase Filters	PVC PLASTI-GRIP Terminals Ring/Pin/Quick Disconnect/Spade/Butt
ENTRELEC Compact Power Blocks Terminal Blocks Power Distribution Blocks	SCHAFFNER EMC/EMI Chokes ED100/ED101 SCHAFFNER EMC/EMI Chokes RT Series
ERNI IDC Terminal - Wire-to-Board Solution	SCHRACK Power PCB Relay
Eurostyle Terminal Blocks	Sealing Caps
Fuse Boxes	Shorting Caps
Hermaphroditic Blade and Receptacle Connectors	SLIMSEAL Connectors
IDC Poke-In Wire Connectors	Soft Shell Connectors
Inverted Thru Board	SOLISTRAND Ring Lug Terminals
Labels and Markers	Terminals & Splices
LIGHT-N-LOK Connectors	Tool-less Rotatable Dimming Receptacle
Low Profile Micro MATE-N-LOK Connectors	Twist Splice Wire Connectors
LUMAWISE: Endurance N Poke-In Streetlight Dimming Receptacle Motion Sensor LUMAWISE Motion Programmable Sensor Motion Sensor Logic Output Power Entry Terminal Block	Wiring Ducts
M8 and M12 Circular Connectors	Zhaga: Book 18 – Z10 Book 18 Compliant Bases and Covers Book 18 Receptacles Photocell

Professional Service Robots

Discover our wide range of products suitable for Professional Service Robots. With strong global brand recognition, TE enables companies large and small to turn ideas into technology that can transform how the world works and lives tomorrow. We offer a broad portfolio and solutions with features to address the requirements of your future projects, such as stability, vibration resistance, high-speed transmission, and small footprints.



TE Learning Connection Training Courses

Professional Service Robots [EN](#) | [CN](#) | [JP](#)

Marketing Resources

Professional Service Robot One-Pager	FAQs CN EN JP
Professional Service Robot Landing Page CN EN JP	Solution Guide CN EN JP
Infographic CN EN JP	Virtual Sample Kit CN EN JP

Product Resources

Board-to-Wire Connectors	Multi-port Antennas
D-Type Connectors	Near Field Communication (NFC)
Fine Pitch Connectors	RJ45 Connectors
GNSS Antennas	USB Type-C Connectors
Micro Coaxial Connectors	UWB Antennas
Multi-Beam XL and XLE Connectors	Wi-Fi/Bluetooth Antennas

Semiconductor Machinery

There is an increase in global semiconductor demand driven by 5G, IoT, AI and autonomous electrical vehicles. TE supports with highly engineered connectivity solutions that provide uninterrupted operations for power, signal and data. Semiconductor machinery equipment (SME) specific processes ensure gapless quality traceability, cleanroom readiness, and provide an integrated solution for simplifying complex supply chains.



TE Learning Connection Training Courses

Semiconductor Machinery - Machine Wiring [EN](#)

Semiconductor Machinery - Control Cabinet [EN](#) | [JP](#)

Semiconductor Machinery - Controller & Devices [EN](#)

Marketing Resources

[Semiconductor Machinery AFG One-Pager](#)

[Pitch Deck - Semiconductor Machinery](#)

Product Resources

AMPMODU	M12 Ethernet
Axicom IM Relays	M8/12: Cable Assemblies Connectors
Backplane Connectors	Media Isolated Pressure Sensors
Cable Assemblies	Micro Motor
Coax	Mini I/O: Cable Assemblies Connectors
CPC	Mini-Universal MATE-N-LOK
D-Subminiature Connectors	Power Line Filters: 3-Phase Single Phase
Dynamic Series Models & Products D3000	Power Triple Lock
ENTRELEC Terminal Blocks	Printable Tubing
ERNI: MicroCon MicroSpeed MiniBridge SMC	Ring Terminals
Ferrules & Tabs	RITS Connectors
Force Guided Relays	SAS / Mini-SAS
HDC Dynamic	SMD Resistors
Heavy Duty Connectors	Standard Labels
IHV Series	Thermocouple Connector
Industrial Cable Assemblies	Transducers and Transmitters
Industrial RJ45	Wire Labeling & Identification
INTERCONTEC	Wrap Around Labels

Smart Agriculture

Discover how integrating Smart Agriculture Technologies into equipment design, Sensor Systems, and Internet of Things (IoT) Solutions can lead to more efficient, sustainable, and productive Agricultural Systems. In the face of challenges such as high initial costs, technical complexities, and data management issues, we know you need partners and solutions you can trust. TE Connectivity supports your needs, providing innovative and sustainable Connector and Sensor Solutions to support applications like Autonomous Equipment and Robotic Harvesting.



TE Learning Connection Training Courses

[Smart Agriculture](#)

Marketing Resources

[Smart Agriculture One-Pager](#)

Product Resources

TE Components	Associated Tooling
AMPSEAL 16 Connector with Coaxial Terminal	
ATUM Heat Shrink Tubing	Heating Tool
DEUTSCH Round Common Contact System	OCEAN 2.0 Applicator SDE Crimping Hand Tools
DT Highspeed Connectors	
enetSEAL+ Connectors	Crimp Tooling Hand Crimping Tool Insertion & Extraction Tool OCEAN 2.0 Applicator SDE Hand Tool Strip Terminal Cutter-Side Feed-No Crimp
ERNI MaxiBridge Connectors	
External Vehicle Antennas and Embedded Antennas	
FX29 Compact Compression Load Cell	
Heavy Duty Sealed Connector Series with MATEnet Inserts	Ethernet Cable Stripping & Crimping Machine (ESM-10)
IoT Wireless Pressure Sensors	
Power Versa-Lock Connectors	Benchtop Wire Crimping Machines CERTI-CRIMP Premium Hand Tools
Timer Interconnection System	Hand Crimping Tool Insertion & Extraction Tool OCEAN 2.0 Applicator

Smart Health

The engineering of smart health monitoring devices presents design challenges in miniaturization, component integration and durability. This is where we come in. As a global leader in antennas, connectors and sensors, TE delivers notable wireless connectivity that enables your devices to operate in harsh, life-saving environments.



TE Learning Connection Training Courses

Smart Health [EN](#) | [CN](#) | [JP](#)

[Digital Teardown – Ventilator](#)

[Digital Teardown – Glucose Monitor](#)

[Digital Teardown – Blood Pressure Monitor](#)

[Digital Teardown – Respiratory Therapy Equipment](#)

Marketing Resources

[Smart Health Campaign Landing Page](#)

[TE Connectivity Enables Smart Health Devices Infographic](#)

[Smart Health AFG One-Pager](#)

[Smart Health Virtual Sample Kit](#)

[Smart Health Solution Guide](#)

[Webinar: Enhancing Power Efficiency](#)

[IoT Devices and Wi-Fi 6E](#)

[Smart Hearing Infographic](#)

[Wearable Electronics Solutions](#)

Product Resources

[AMP CT Connectors](#)

[RF Coax Connector](#)

[Eurocard Connectors](#)

[SIM Card Connectors](#)

[FPC Interconnect](#)

[SMA/SSMA Connectors](#)

[Micro Coax Connector](#)

[Spring Finger](#)

[Mini CT Connector](#)

[Standard Antenna](#)

[Mobile Battery Connectors](#)

[USB Type-C](#)

[Modular Jack](#)

[Wire-to-Board Housings](#)

[PC Battery Connectors](#)

Smart Home

In an era of smart technology, there really is no place like home. Today's consumer has come to expect both convenience and cost-savings from the ongoing advancements in new technologies that are reshaping the way people live, work, and operate. Fueled by the expanding capabilities afforded by the Internet of Things (IoT), nowhere is this more evident than in the growing emergence of Smart Homes.



TE Learning Connection Training Courses

Smart Home Solutions [EN](#) | [CN](#)

Marketing Resources

Smart Home Landing Page EN Smart Home Landing Page CN Smart Home Landing Page JP	Smart Homes: A Look into Today's Trends and Opportunities EN Smart Homes: A Look into Today's Trends and Opportunities CN Smart Homes: A Look into Today's Trends and Opportunities JP
Smart Home AFG One-Pager	Smart Home Infographic EN Smart Home Infographic JP
Cooking in comfort with TE Connectivity Smart Kitchen Solutions Video	The Future of Comfortable Living Video
Clean Home, Reliable Solutions Video	Customized Solutions for your next Battery Connector Design Video

Smart Home

Product Resources	
Small & Major Kitchen Appliances Product Solutions EN	Living Room Product Solutions EN
Small & Major Kitchen Appliances Product Solutions CN	Living Room Product Solutions CN
Small & Major Kitchen Appliances Product Solutions JP	Living Room Product Solutions JP
Laundry Room Product Solutions EN	Lawn Tool Product Solutions EN
Laundry Room Product Solutions CN	Lawn Tool Product Solutions CN
Laundry Room Product Solutions JP	Lawn Tool Product Solutions JP
AMPLIVAR	Piezo Film
ATUM	POD-LOK
CGPT	Positive Lock
Chassis Mount Resistors	Potentiometers
Cluster Blocks	Potter & Brumfield T9A
Custom Antennas	Potter & Brumfield T9G
DIP & SIP	Pressure Sensors
Dual Wall Heat Shrink Tubing	RBK-ILS
Embedded Antennas	Relative Humidity Sensors
FASTIN-FASTON	Ring Terminals & Spade Lugs
FASTON	Rocker Switches
FX29 Force Sensor	RT-375
HTAT	RTD Platinum Sensors
IoT Antennas	SIAMEZE
KMPX	Snap Action Switches
LSTT	Surface Mount Resistors
MAG-MATE	Tactile Switches
Magnetic Sensors	Thermopile Sensors
NTC Thermistors	Through-Hole Resistors
Optical Sensors	TRICAN
P2 Signal	Ultra-Fast
PC Board Relays	Wire Splices

Smart Transportation

TE Connectivity (TE) is leading the way in Smart Transportation, enhancing the efficiency and safety of transportation networks through high-quality connectivity solutions. The integration of advanced technologies is crucial for addressing urbanization and sustainability demands. TE's innovative solutions enable seamless communication among vehicles, infrastructure, and passengers, fostering a connected transportation ecosystem.



TE Learning Connection Training Courses

[Smart Transportation](#)

[Smart Truck & Trailer](#)

Marketing Resources

[Smart Transportation Landing Page](#)

[Construction & Agriculture Antennas Brochure](#)

[Smart Transportation AFG One-Pager](#)

[Antenna Catalog](#)

[Smart Transportation Solution Guide](#)

Product Resources

[AMP CT, Mini CT, Micro CT Connectors](#)

[Micro Coax Connectors](#)

[Antennas](#)

[Multi-Beam Connectors](#)

[DisplayPort Connectors](#)

[RF Coaxial Connectors](#)

[Fine Pitch BtB Connectors](#)

[SMA/SSMA Connectors](#)

[FPC Connectors](#)

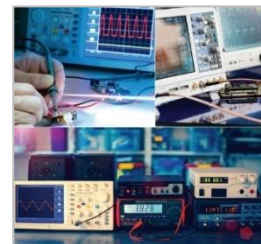
[Spring Finger Contacts](#)

[HDMI Connectors](#)

[USB Connectors](#)

Test & Measurement

With rapidly up-and-coming and cutting-edge technologies such as 5G and electric and autonomous vehicles, the test and measurement industry is set to usher in a new round of growth. The fast, iterative market is accompanied by the diversification and complication of test requirements. As a world leader in connectivity and sensors, TE has decades of experience as well as deep and highly capable engineering expertise. This, in addition to a broad portfolio of products and one-stop-shop solutions, can help support your needs for high-performance, extendable and cost-efficient test and measurement equipment.



TE Learning Connection Training Courses

TE Solutions for Test & Measurement [EN](#) | [CN](#)

Marketing Resources

[Test & Measurement AFG One-Pager](#)

[Test & Measurement Infographic](#)

[Test & Measurement Landing Page](#)

[Test & Measurement Sell Sheet](#)

Product Resources

[RF Connector Brochure \(T&M\)](#)

Warehouse Automation

The rise of Industry 4.0 and rapid growth of e-commerce have led to a revolution in warehouse automation. Automated guided vehicles (AGVs), which require guidance from wires or strips, and autonomous mobile robots (AMRs), which feature smart navigation and higher flexibility, are making warehouses more productive than ever. With automatic storage and retrieval systems (ASRS), these robots can work together to handle material storage, make smart decisions on material placement and inventory rotation, and fulfill tasks such as pickup and shipping preparation. In most warehouses, there will be robot and human collaboration for the foreseeable future, and forklifts are still a key piece of equipment in warehouses.



TE Learning Connection Training Courses

Warehouse Automation – Battery and Battery Management System [EN](#) | [CN](#) | [JP](#)

Warehouse Automation – Charging Stations [EN](#) | [CN](#) | [JP](#)

Warehouse Automation – Motor and Drive [EN](#) | [CN](#) | [JP](#)

Warehouse Automation – Controls, Sensors, Vehicle Wiring [EN](#) | [CN](#) | [JP](#)

Marketing Resources

Warehouse Automation Landing Page	Hardware Trends in Warehouse Automation White Paper
IND Warehouse Automation AFG One-Pager	Solutions for Warehouse Automation Product Guide
Anatomy of a Smart Warehouse Infographic	Smaller Components for Warehouse Automation Trend Paper
High-Speed Communication and the Automated Warehouse Trend Paper	Designing an Electric Drivetrain Charging System From End to End White Paper
Opportunistic Charging for Electric Forklifts Trend Paper	Selecting the Best Connectors for Your Battery Management System White Paper
Power Distribution Solutions Infographic	AGV Charging Technology Landing Page
To Benefit From AGVs, Automated Warehouses Need Rugged Charging Capabilities Whitepaper	Streamlining Smart Warehousing: TE Connectivity Solutions for AS/RS Design Challenges Video

Product Resources

3-Phase Filters	M8/M12
ALCOSWITCH - PBES	MATE-AX
Aluminum-Housed Resistors	MATE-N-LOK
AMP Power Series	Micro-MaTch
AMPMODU	Mini-IO
AMR	Multi-Function Inlet Filters
BCON+	NanoMQS
CPC	PCB Relays

Warehouse Automation

Product Resources (Cont.)	
DC Filters	MCP
Dynamic Series D3000	Potter & Brumfield: SSR3 Product Listing SSR3 Flyer T92 Flyer
enetSEAL+	Power Switches
Entelec: DBL Terminal Blocks	Push Button Switches
ERNI MicroBridge Maxibridge Minibridge Microbridge SMC Microcon MicroSpeed	Reluctance Resolver
HVP	Ring Terminals
Industrial Resolver	RJ45
INTERCONTEC Connectors	Single Phase Filters
Kilovac: Contactors IHVA150 IHV200	SPE
KISSLING	Wire-Wound Tubular Resistors