



complemented by prompt after-sales service and support.



9108656836



Programmable Power Supply

- Adjustable voltage and current settings
- Digital display for precise readings
- Multiple output channels
- Remote control capabilities via USB, GPIB, or ethernet
- Over-voltage and over-current protection



Switch Mode Power Supply

- High efficiency and compact design
- Wide input voltage range
- Adjustable output voltage and Current
- Built-in thermal protection
- Low noise operation



Function Generators

- Wide frequency range
- Multiple waveform types (sine, square, triangle, etc.)
- Amplitude and frequency modulation Capabilities
- Digital or analog display
- Synchronization options



DSO & Accessories

- High-resolution display
- Multiple channels for simultaneous Measurements
- Advanced triggering and analysis features
- Data storage and retrieval
- Probes and accessories for various Measurements



Connectors

- Various types (e.g., USB, HDMI, BNC, etc.)
- High durability and reliability
- Easy installation and secure connections
- Options for high-frequency and High-power applications



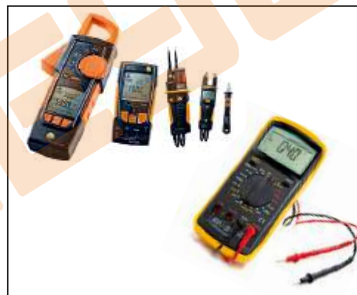
Wires & Cables

- Wide range of types and gauges (e.g., coaxial, twisted pair, etc.)
- High conductivity and low resistance
- Insulated for safety and durability
- Custom lengths and configurations Available



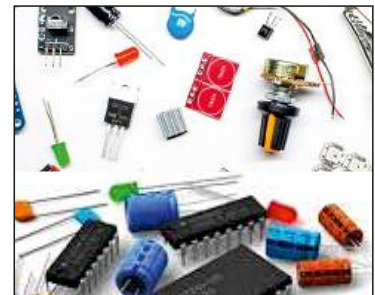
HIL Racks

- Modular design for easy expansion
- Integration with real-time simulation Systems
- High-performance computing resources
- Customizable setups for specific Applications



Measuring Instruments

- Wide range of types (e.g., multimeters, oscilloscopes, spectrum analyzers, etc.)
- High accuracy and precision
- User-friendly interfaces
- Data logging and analysis capabilities



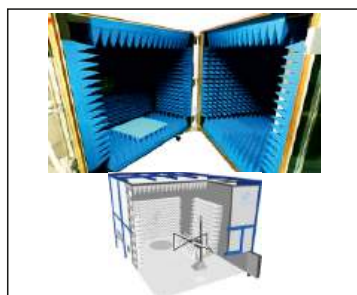
Electronic Components

- Variety of components (e.g., resistors, capacitors, ICs, transistors, etc.)
- High-quality and reliable
- Components for various applications and specifications
- Custom and bulk ordering options



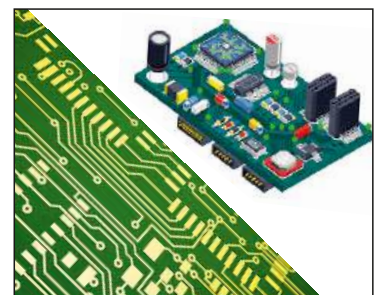
Enclosure Box

- Various sizes and materials (e.g., metal, plastic)
- Protection against environmental factors (e.g., dust, moisture)
- Customizable options for mounting and fittings
- Easy access and secure closure



Anechoic Chamber

- Acoustic and electromagnetic shielding
- Controlled environment for testing
- High absorption of sound and electromagnetic waves
- Custom sizes and configurations



PCB (Design, Manufacture & Assembly)

- Custom PCB design services
- High-quality manufacturing with various materials
- Assembly services including soldering and component placement
- Prototyping and mass production options

Customizable PC's

- Tailored specifications: build your PC to match your exact needs, including choice of CPU, GPU, RAM, storage, and more.
- High-performance components: options for the latest processors, high-end graphics cards, fast SSDs, and ample RAM to handle demanding applications.
- custom design and aesthetics: choose from a variety of cases, cooling solutions, and LED lighting to create a PC that fits your style.
- Enhanced cooling solutions: advanced cooling options such as liquid cooling or high-efficiency air coolers to ensure optimal performance.
- Pre-installed software and operating systems: option to include pre-installed operating systems and software tailored to your requirements



Sensors

- Various types (e.g., radar sensors, ultrasonic sensors, temperature sensors, pressure sensors, servos, etc.)
- High accuracy and sensitivity
- Wide range of operating conditions
- Integration with control systems



Camera



Radar



LIDAR



Test Bench Setup

- Customizable configurations for specific testing needs
- Integration with various measurement and control instruments
- Ergonomic design for efficient workflow
- Modular components for flexibility



Pickering Cards

- Modular design: offers a wide range of plug-in modules for versatile applications, including switching, signal conditioning, and measurement.
- High reliability: designed for demanding applications with high durability and precision.
- Wide range of options: includes options for pxi, pci, and other formats, catering to different system architectures and requirements.
- Flexible configuration: easily customizable with various types of switches, relays, and i/o options to suit specific needs.
- Advanced software support: compatible with leading software tools for easy integration and control, including support for custom programming and automation.



NI Hardware's

- Comprehensive range of data acquisition and control hardware
- Compatibility with LabVIEW and other software
- High accuracy and reliability
- Modular and expandable systems
- Advanced data acquisition and analysis capabilities
- Integration with a wide range of applications
- Customizable to specific project needs
- Laboratory experiments
- Industrial automation
- Research and development



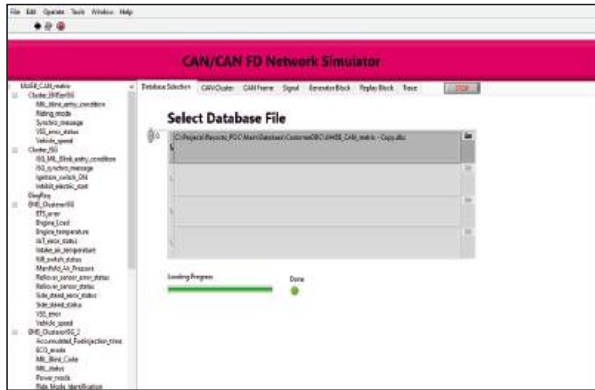
Electro Mechanical Components

- Rocker switch
- EMI filters
- Fuse holders
- Indian socket/universal socket
- Inlets/outlets
- Power cords

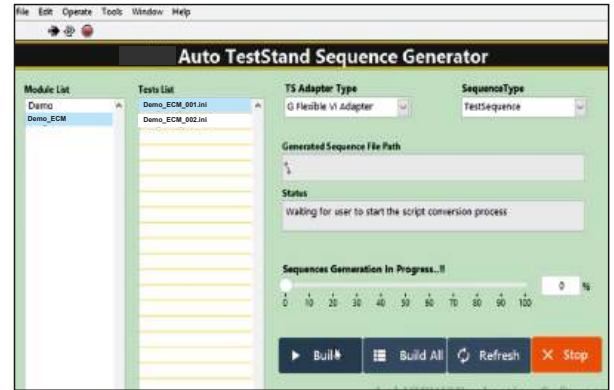


OUR PRODUCTS

CAN Viewer



TA Tool Kit



NI Hardware's

Pickering Cards

Test Bench Setup

Anechoic Chamber

HIL Racks

Enclosure Box

PCB (Design, Manufacture & Assembly)

Customizable PC's

Measuring Instruments

Reyocto PXI Cards (Capacitance cards & Resistance Cards)

Programmable Power Supply

Switch Mode Power Supply

Sensors & Actuators

Electro Mechanical Components

Connectors

Wires & Cables

DSO & Accessories

Function Generators

Electronic Components



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