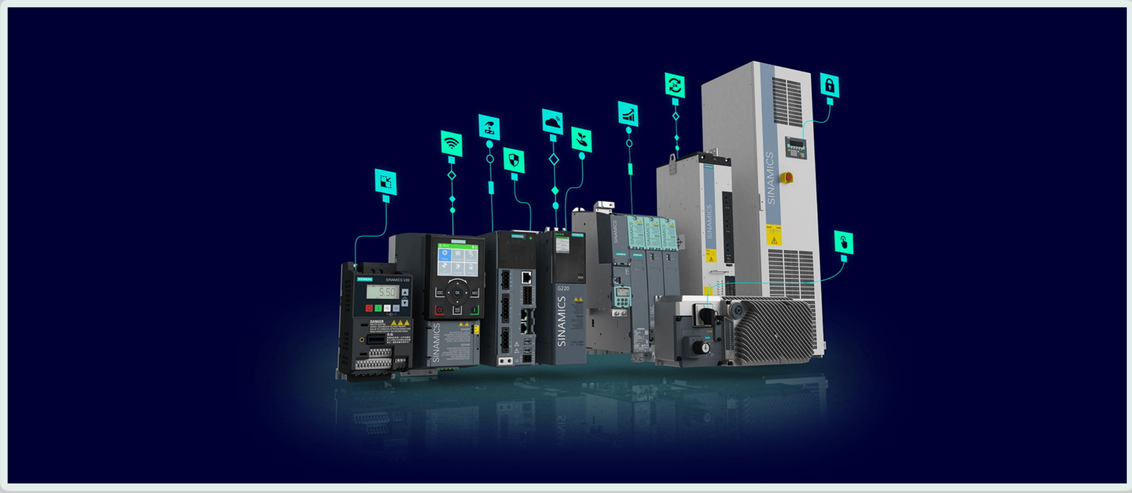
TECH ON WAY

Entire Solutions for Industrial Automation Repair

For Industrial Grade Electronics And Equipment Repair

All Types of Industrial Electronic Products Sales & Service Centre

Our Services



Drives

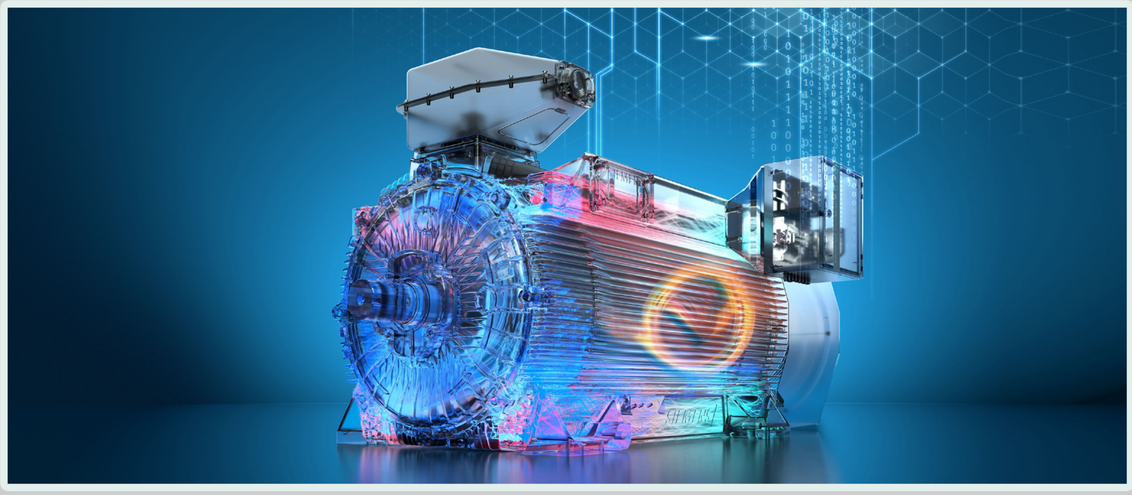
Industrial Robots

PLC

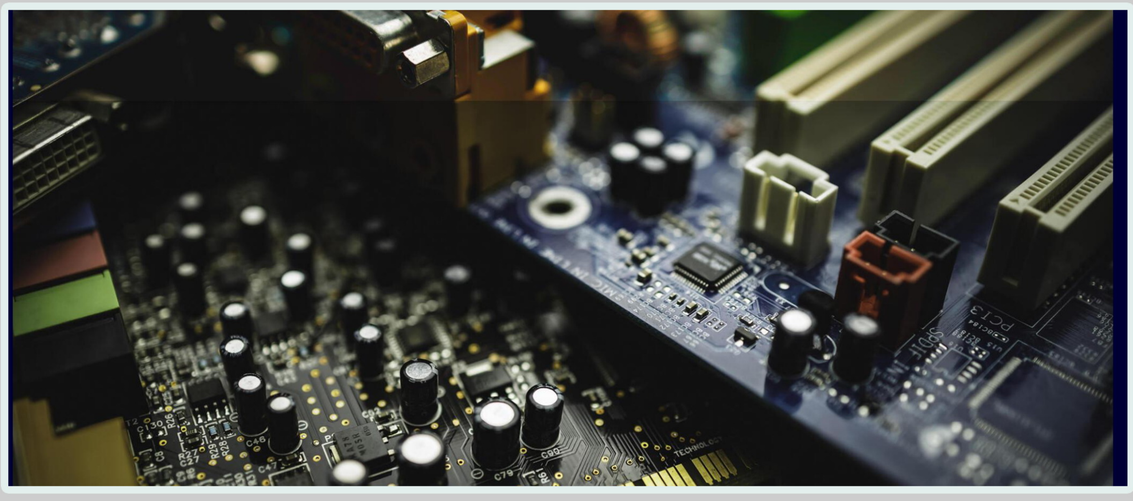
Automation Projects

Servo Drive

HMI



Industrial Motors



Industrial Boards

1A3B, Perumal Nagar, Chettinayakanpatti (Po),Dindigul -624004

techonwayservices@gmail.com techonway.com

91500 90604 | 91500 90608 | 0451 4056705

About Us

Techonway has been actively minimizing production pauses and reducing operational costs for manufacturing units across the country. Regard us as your financially viable solution to sourcing new industrial electronic machinery from OEMs.

We excel at maintaining and repairing dated and phased-out equipment. Our team of knowledgeable and expertly trained technicians can handle any task presented to them.

What We Do

Our team excel in mending, revamping, and restoring industrial electronic equipment right down to the individual parts! It’s an effortless process. Initially, we assess your equipment without any financial obligation. We then locate malfunctioning components and explore all possible repair and reconstruction alternatives. After this evaluation, we proceed with repairs upon receiving your approval for our fixed-rate estimate.

Upon completion of repairs, we employ the necessary tools to test your unit. Finally, before dispatching the unit, we perform a comprehensive quality assurance inspection.

Why Choose Us

Professional staff | Domain expertise | Minimum downtime | Cost effective | Quality services

Techonway acts as a crucial liaison between plant managers and the OEM, stepping in to assist once the OEM’s warranty has lapsed. Our team of technicians possess an average of over 25 years of experience, hailing from various corners of the globe.We’re driven by our commitment to customers, focus on technology, and hold ISO certification.

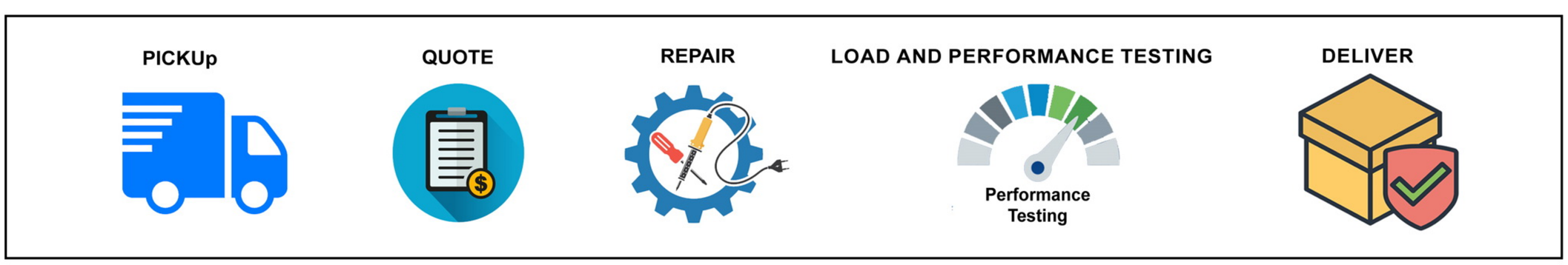
How it Works:

1. Inventory Control Ship us your repair or arrange for a free pick-up to get started. Once We receive your unit, Your material photos, Model number, Fault history all details saved to our computer and generate unique customer id. where you can track the entire process from start to finish.

2. Quoting & Approvals We quote repairs on a flat-rate basis. Most items are quoted within 24 hours. Our account manager and customer service team will verify your material repair details then send the quotation. The repair process will only begin upon your approval.

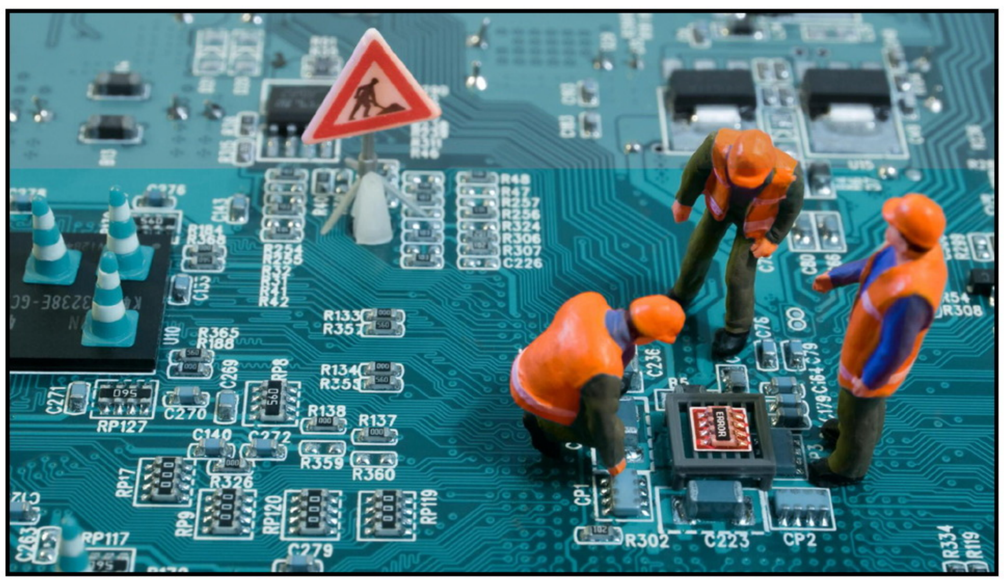
3. Testing & Parts A technician is assigned to your unit for repair. We use state of the art equipment and test stands to run full-load and systems tests. We stock thousands of parts in-house which allows for fast and efficient turn-around time on your repair.

4. Quality Control Once your unit is repaired it is sent to quality control for inspection. The unit is prepped and cleaned thoroughly and prepared for shipment. Your item is carefully packed with foam and anti-static bags and arranged for pick-up. Your item is sent out the door automatically packed by our In-Service Warranty.

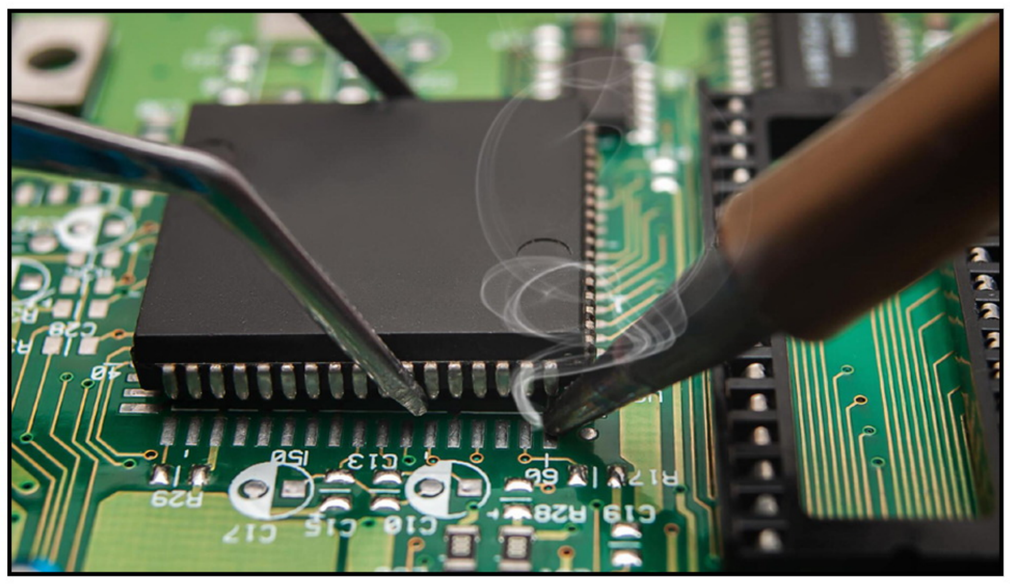


Hardware Solutions

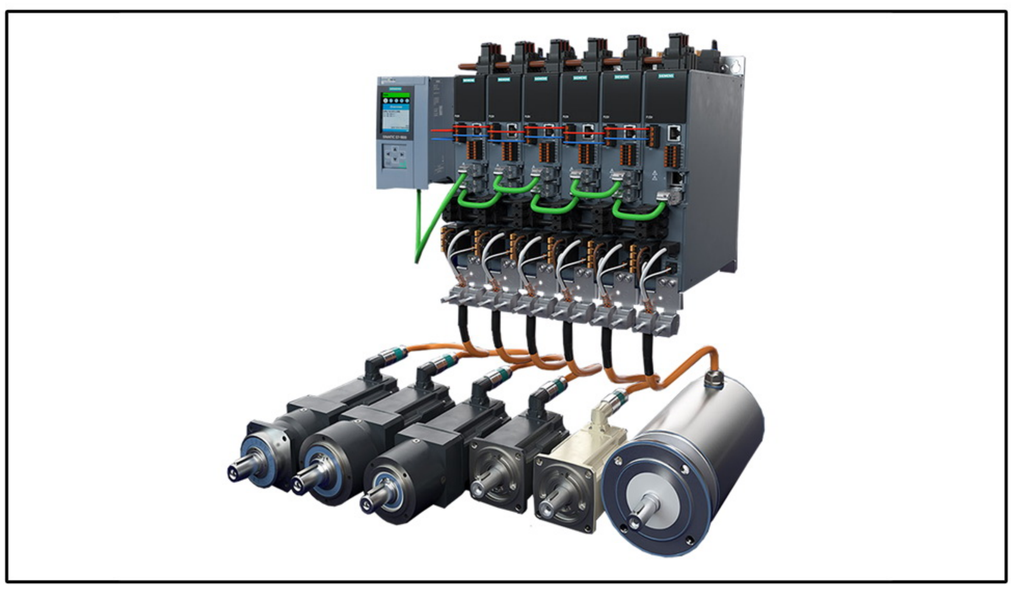
Hardware Failure



Find Faulty Components



Change New Components

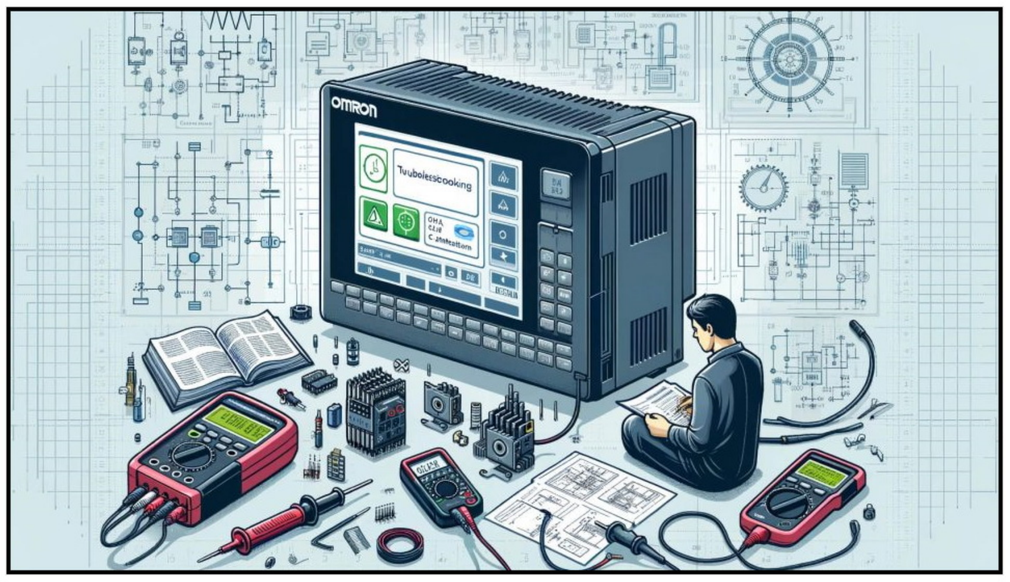


Load & Performance Testing

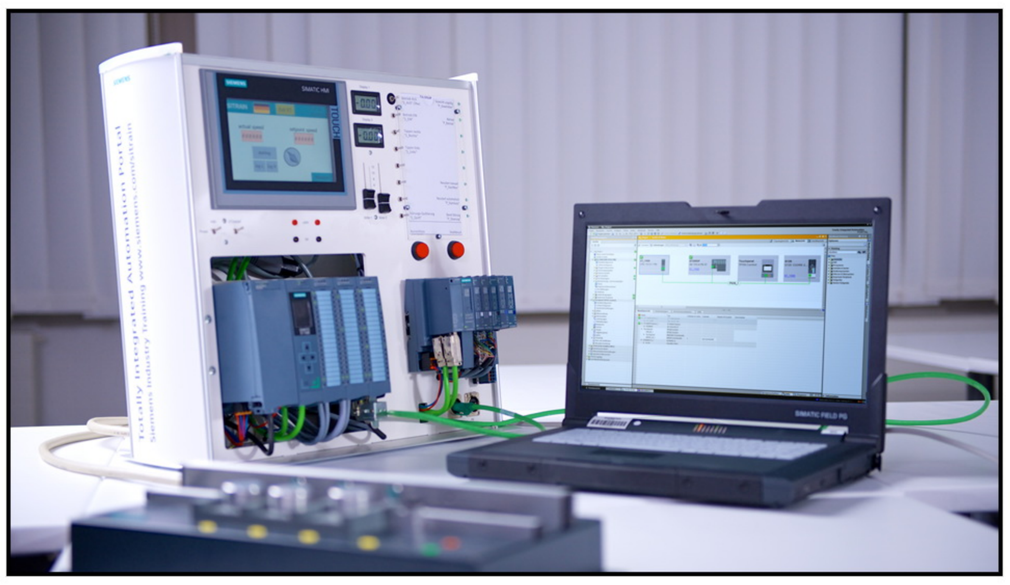
Assemble and site installation

Software Solutions

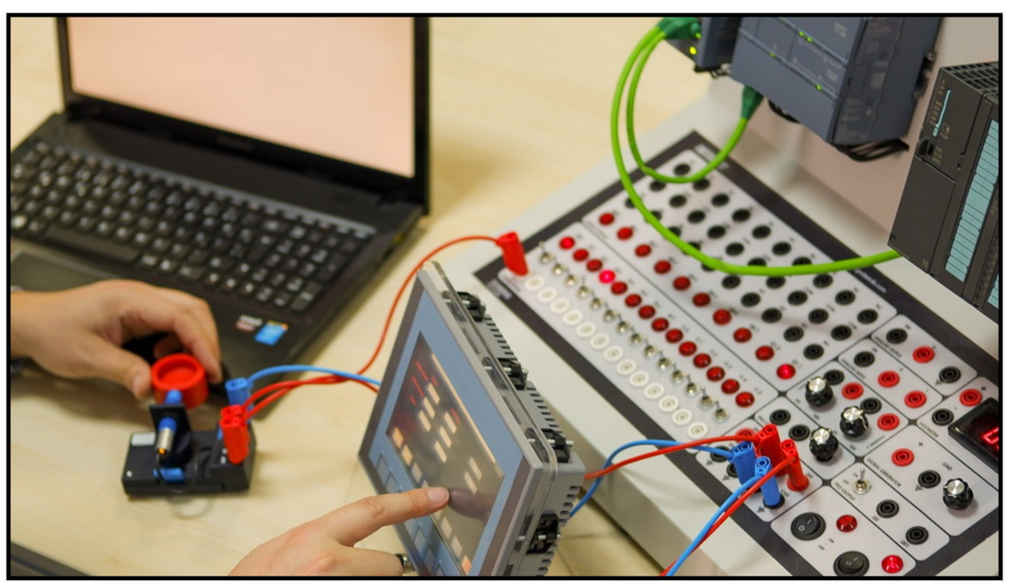
Program Failure



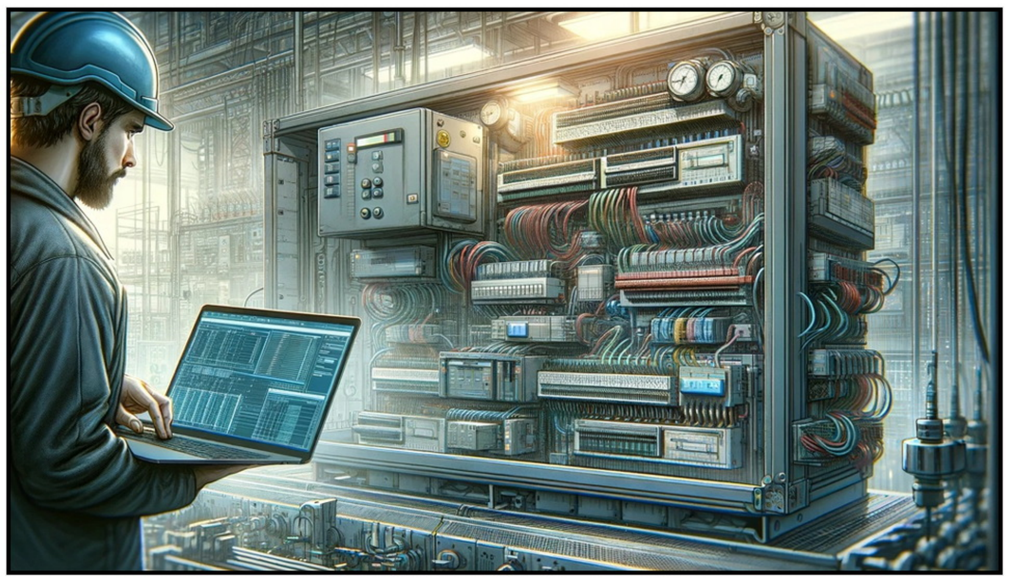
Find The Fault



Fixing Program issue



Testing all input & Output.



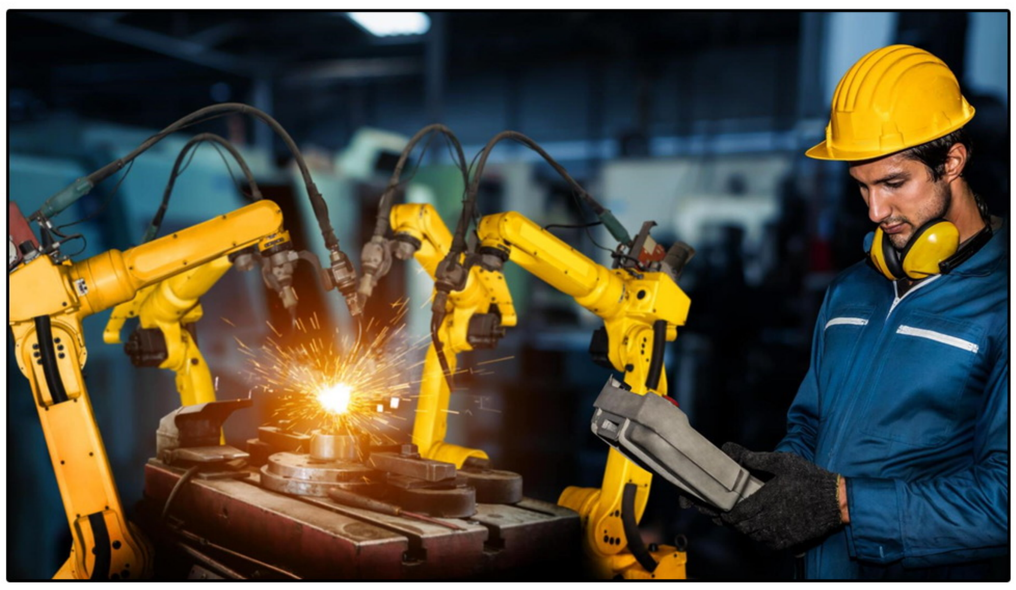
Assemble And Site Installation

Automation Solutions

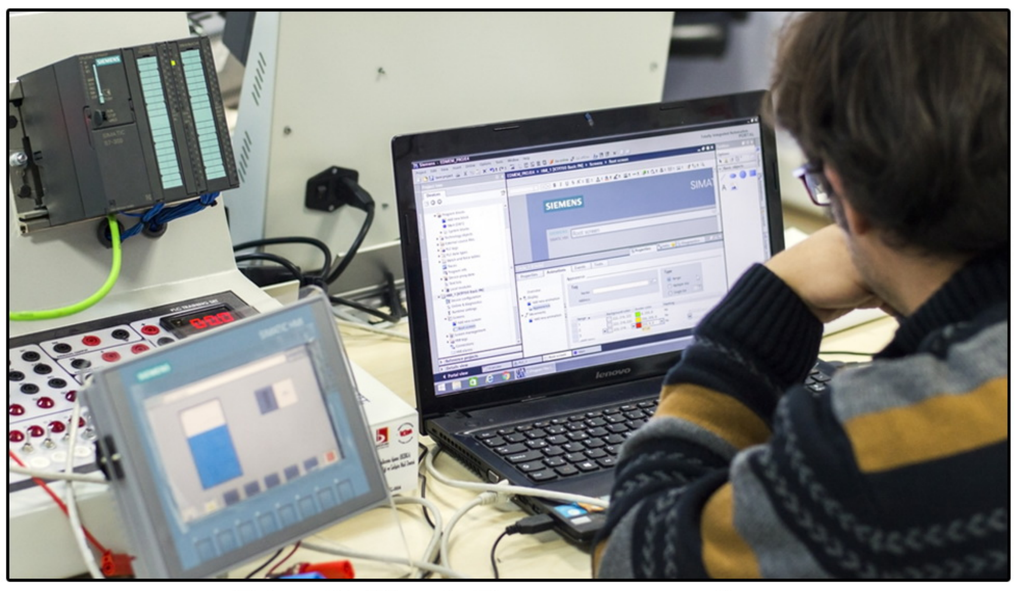
Automation Projects

Industrial Control Panels

Industrial IOT Project

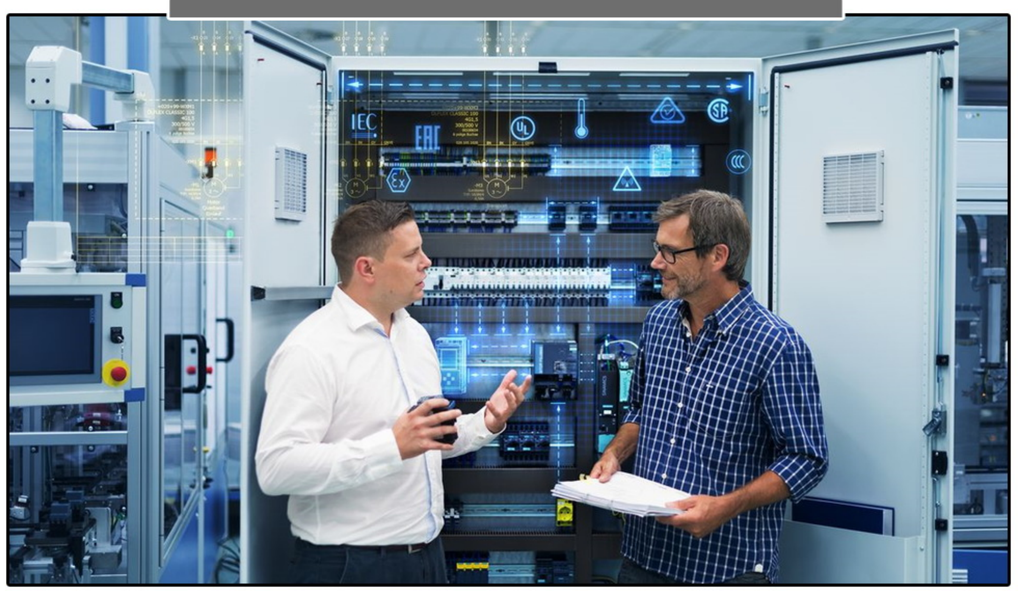


Industrial Robotics



Plc & Hmi Programming

Retrofit Solutions



Control Panel Retrofit

Drive Retrofit

Motor Retrofit

Plc & hmi Retrofit

Program (Extension,Change & Debug)

Types of Machine

AC DRIVE

ACTUATOR

CARD RACK

CIRCUIT BOARD

CONTROL MODULES

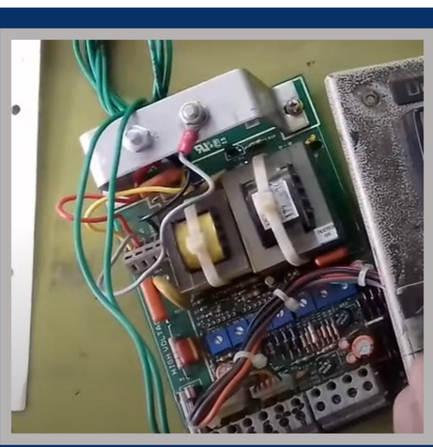
CONTROLLER

CONVERTERS

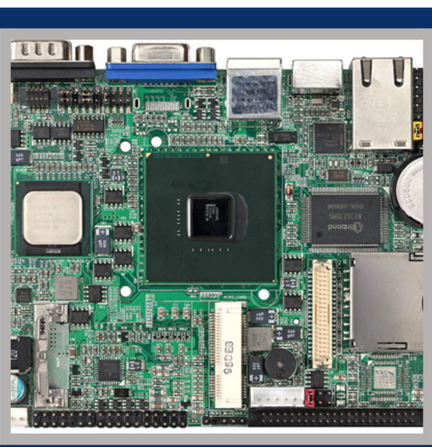
COUNTERS

DC DRIVE

DISPLAYS



EDDY CURRENT DRIVES



EMBEDDED CONTROLLER

ENCODER

FANS

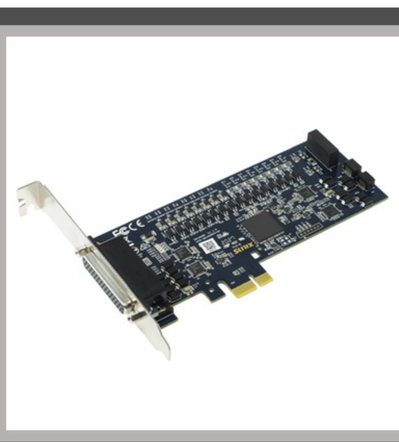
FLAME CONTROLS

FLOW CONTROLLERS

HMI TOUCH

HMIS

HYDRAULIC VALVES



I&O CARDS

INDUSTRIAL COMMUNICATIONS

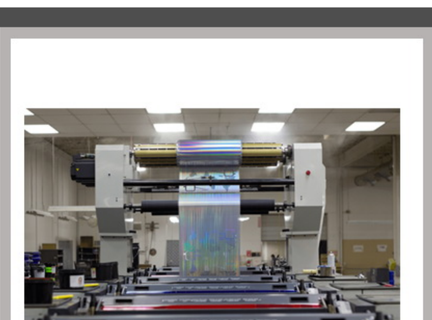
INDUSTRIAL COMPUTERS

INDUSTRIAL CONNECTOR

INDUSTRIAL KEYBOARDS

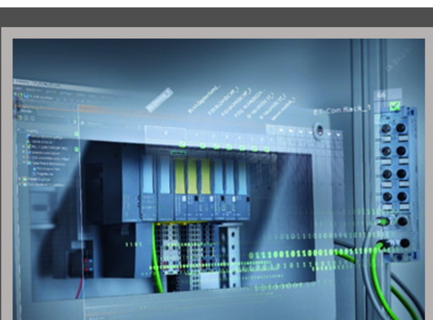
INDUSTRIAL MONITOR

INDUSTRIAL POWER SUPPLY

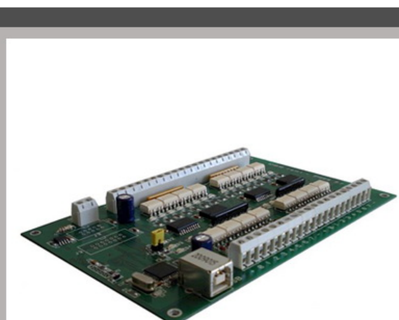


INDUSTRIAL PRINTERS

INDUSTRIAL SCALES



INPUT & OUTPUT



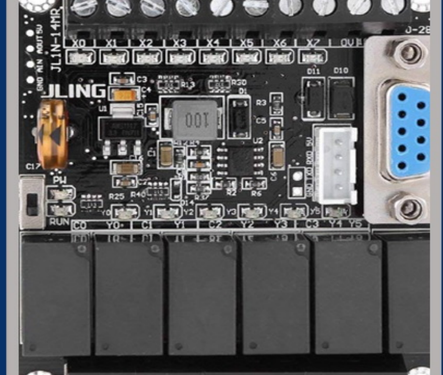
INPUT CARDS

Types of Machine

INVERTERS

LEVEL CONTROLLERS

LIGHT CURTAINS



LOGIC MODULES

LOW VOLTAGE DRIVES FAMILY

MEDIUM VOLTAGE DRIVE

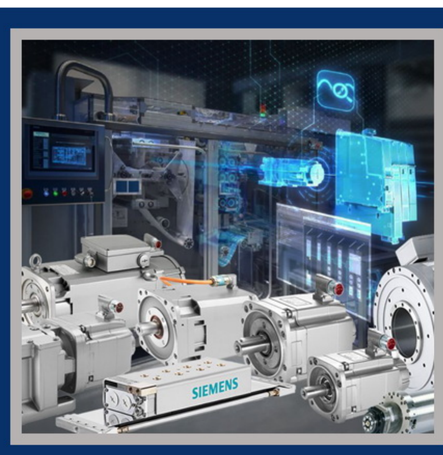
MEGOHMMETERS

METAL DETECTORS

METERS

MONITORS

MOTOR CABLES



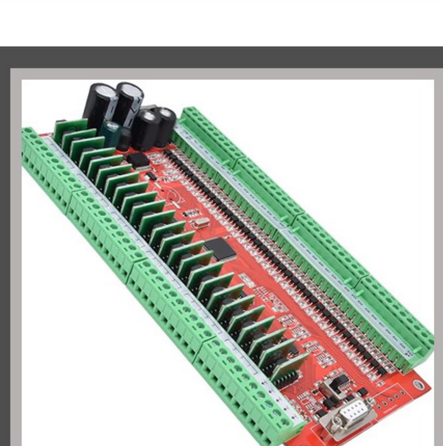
MOTORS FOR MOTION CONTROL

MULTIMETERS

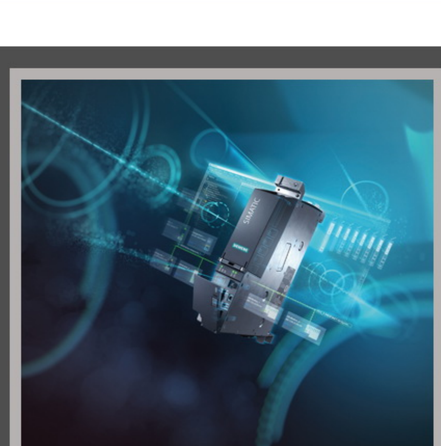
OPERATOR STATIONS

OSCILLOSCOPES

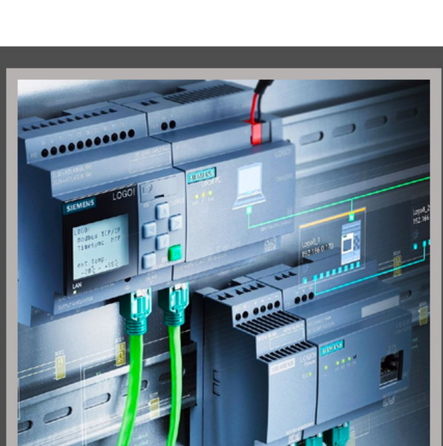
OUTPUT CARDS



OUTPUT CARDS2



PLC CPU MODULES



PLC

POWER SUPPLIES

POWER UNITS

PROCESSOR CARDS

PROPORTIONAL VALVES

RESOLVERS

ROBOTIC ARM

SCANNERS

SCR STACKS

SENSORS 2

SENSORS

SERVO AMPLIFIERS

Types of Machine

Servo drives family

Servo Drives

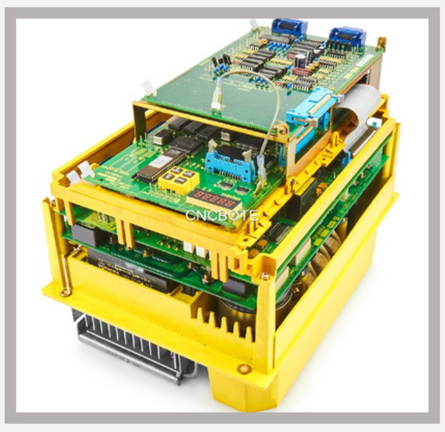
Servo motor connector

Servo Motors

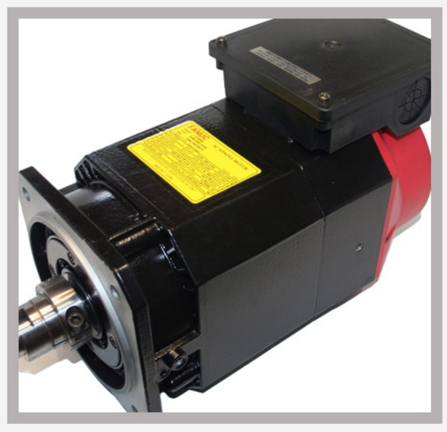
Signal Conditioners

Soft Starters

Solar inverters



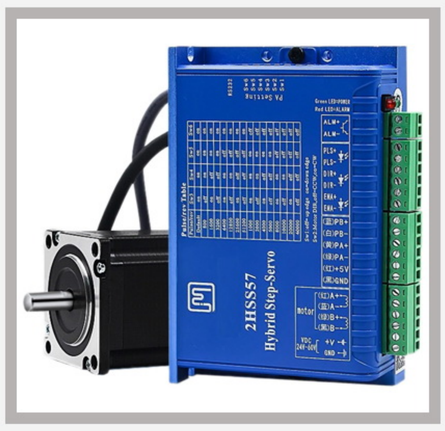
Spindle Drives



Spindle Motors (2)

Spindle Motors

Standard Performance Drives Family



Stepper Drives

Tachometers

Teach Pendants

Temperature Controllers

Timers

Touchscreens

Transducers

Transmitters

Ultrasonic Controllers

Valves

Variable Frequency Drives 1P

Variable Frequency Drives.

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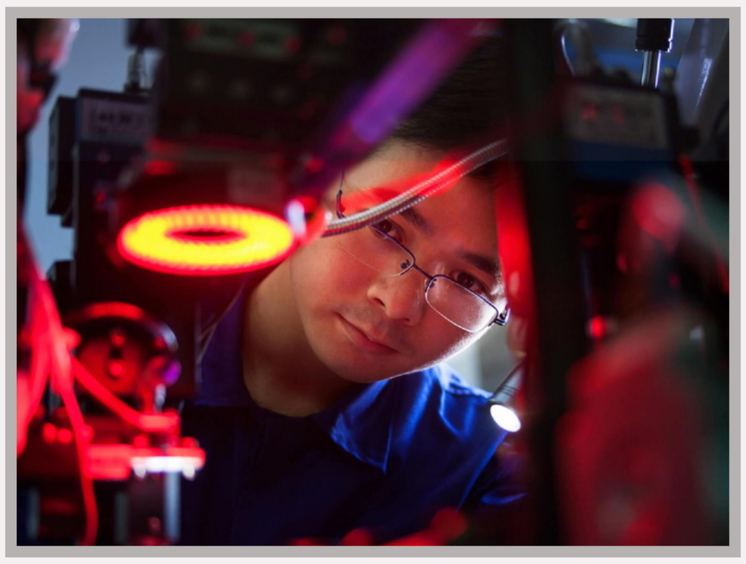
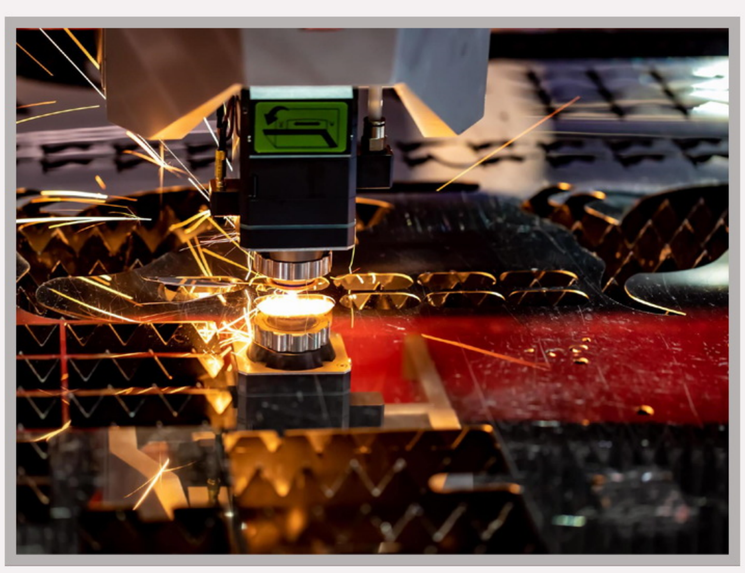
Types of Industries

1.Textile industries

2.Granite industries

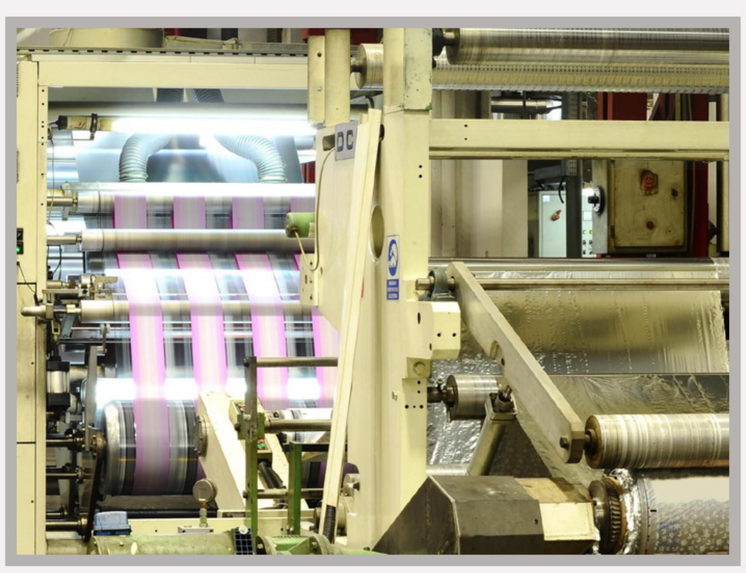


3.Engineering machines



4.Cnc machines

5.Paper industries



6. Printing industries

7. Knitting machine

8.Weaving & sizing

9.Metal & steel industries

10. Cement industries

11.Suger industries

12.Solar Panel

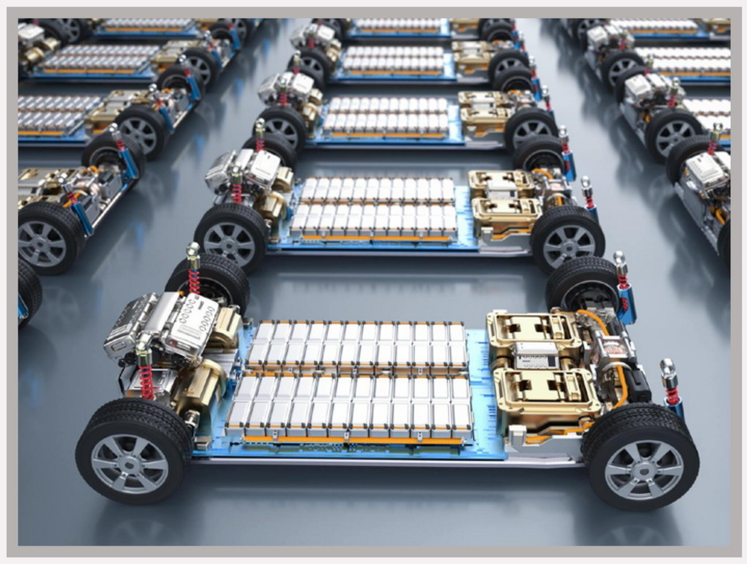
13.Chemical industry

14.Food industries

15.Aerospace industry

Types of Industries

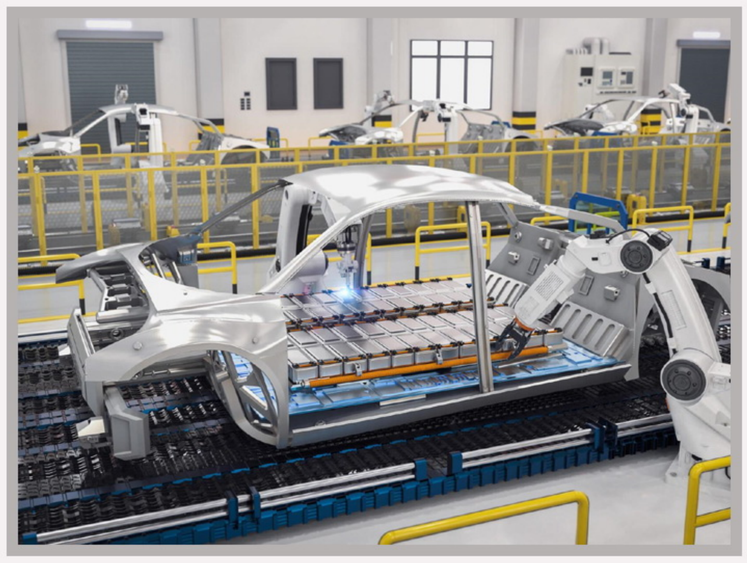
16.Alloys industries



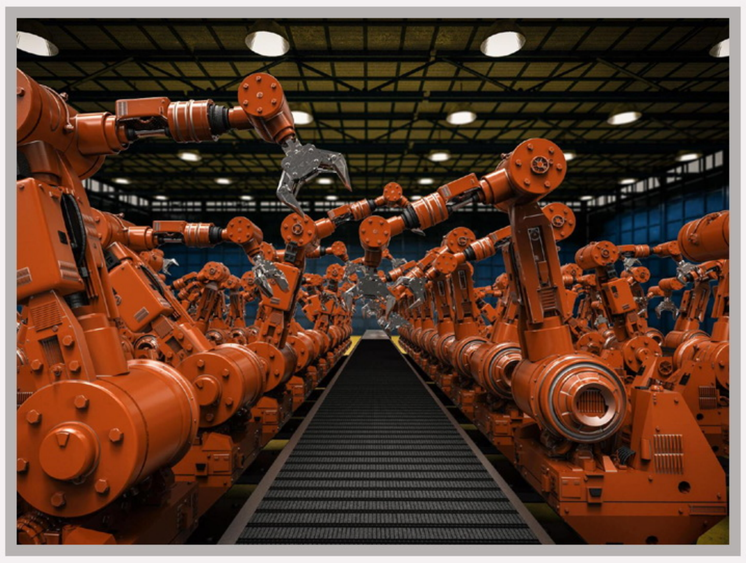
17.Battery industries

18.Automotive industry

19.Defense industries



20. E-Car & bike industries

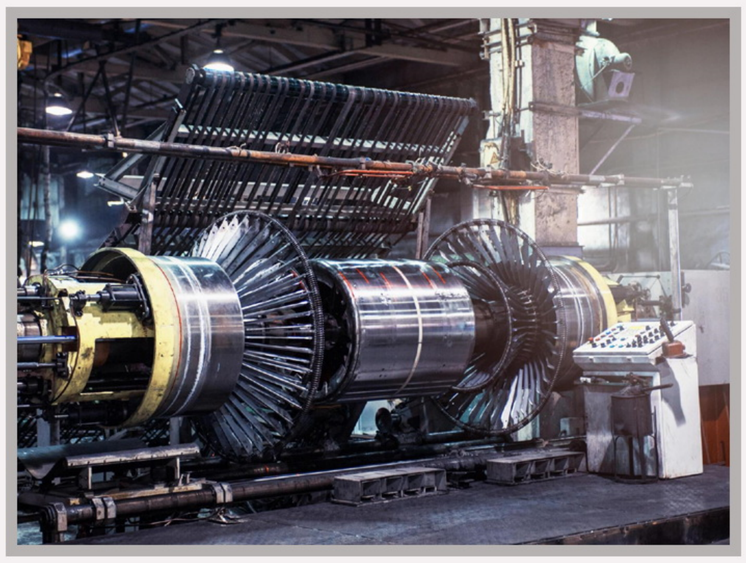


21.Industrial Robotics

22.Maritime industries

23.Plastic industries

24.Polymer industries



25.Rubber industries

26.Windmill industries

27.Electronic Manufacture industries

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Entire Solutions for Industrial Automation Repair

For Industrial Grade Electronics And Equipment Repair

TYPES OF BRAND

FANUC

FATEK®

FORTRESS TECHNOLOGY

Fuji Electric

HITACHI

Honeywell

IDEC

INFRANOR MOTION EXCELLENCE

invt

KEB

KEYENCE

KOLLMORGEN A REGAL REXNORD BRAND

LARSEN & TOUBRO

LEESON

Lenze

MagneTek Trusted Brand Names...Brand New Technology

TYPES OF BRAND

METTLER TOLEDO

Minarik DRIVES

MITSUBISHI ELECTRIC

Modicon PLC

MOOG

OKUMA OPEN POSSIBILITIES

OMRON

PACIFIC SCIENTIFIC

Panasonic

Parker

PHOENIX CONTACT

Pro-face®

red lion

RELIANCE ELECTRIC

Rexroth Bosch Group

ROSEMOUNT® EMERSON™ Process Management

SAFTRONICS | SANYO DENKI | Schneider Electric | SECO

SEW EURODRIVE | SIEMENS | SQUARE D Schneider Electric | STÖBER

TOSHIBA | VACON® DRIVEN BY DRIVES | Warner Electric | WATLOW® Powered by Possibility

weg | Westinghouse | YASKAWA | YOKOGAWA

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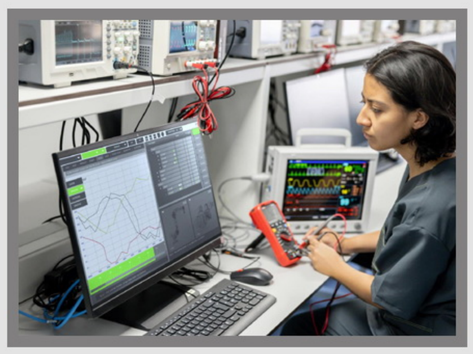
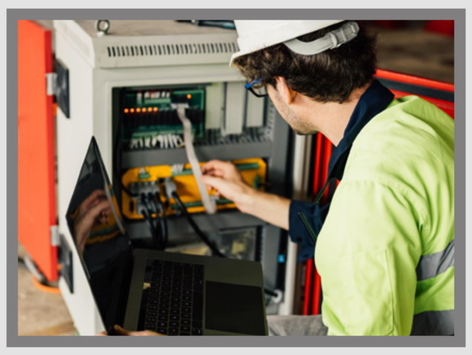
Advanced load and performance testing



Advanced service tools

Advanced testing tools



Field Support Engineer

Online support

Our Vision

**To enable our company to occupy level of success to increase business all over India & strengthen our core business as well deliver efficient performance than competitors. => We are Planning to launch Hmi, PLC, Drive & Motor manufacturing unit soon.*

Our Mission

To evolve as a leading automation Service company by providing quality services at the most competitive prices in time.

Core Values

Commitment | Responsibility | Relationship | Innovative Services

Time Limit | Quick Response | Team Work

TOW
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All Types of Industrial Electronic Products Sales & Service Centre

1A3B, Perumal Nagar, Chettinayakanpatti (Po),Dindigul -624004

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