

Product Name :
Microcomputer Sensing Control Equipment

Product Code :
CON-LABAST-003



Description :

Microcomputer Sensing Control Equipment, We are manufacturer, supplier, exporter and solution provider in quality Microcomputer Sensing Control Equipment

Technical Specification :

Microcomputer Sensing Co The KL-620 Microcomputer Sensing Control equipment is a comprehensive sensor / transducer control training system. Its modular and closed-loop control circuits allow implementation of open-ended, individual control loops used in industrial applications.

The uses only industrial-standard sensors / transducers (0~10V, 4~20mA) and is equipped with USB for computer interface control experiments. Control programs can be written and downloaded to the Single-Chip microprocessor on KL-61001A main unit from computer through USB interface. ntrl Equipment- Photo Transistor / Interrupter & Hall Effect Sensor

- Pyroelectric Detector & Reed Switch & Thermistor & Mercury Switch Sensor
- Limit Switch & Vibration Switch & Condenser / Dynamic Microphone Sensor
- Gas / Smoke & Ethanol Sensor
- AD590 Temperature & Humidity Sensor
- Infrared TX / RX & Ultrasonic TX / RX Sensor
- Pressure & Strain Gauge Sensor

- Hall Current & Proximity Sensor
- CDS & Photovoltaic Sensor
- V/F Converter
- F/V Converter
- RTD (PT-100) Sensor
- Level (Water) Sensor
- Fiber Optics Communication
- LVDT Sensor
- Rotation Angle Sensor- Industrial-standard sensors and transducers
- With USB interface
- Open-ended design, ideal for expansion
- Offer a sensing data acquisition software



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