

Product Name :
Electronics Equipment Laboratory

Product Code :
ASTRALAB-SUPPLYA30001



Description :

Electronics Equipment Laboratory

Technical Specification :

Combinatory Logic

Active Filters

Circuits With Filters

AC Circuits

Types Of Amplifiers

Logic Circuits

Machine Control

DC Electronic Drives Learning System

Power Electronics Board

Motors Generators And Controls

Kit For The Study Of Analogue Electronics

Transistor Feedback Circuits

Regulations And Control

Magnetic Circuits

BJT Voltage Amplifiers

Analogue To Digital Converters

Process Simulator

Kit For The Study Of Digital Electronics

Ultrasound Therapy

Regulation Systems

Transducer Fundamentals

Power And Control Electronics Learning System

Step Motor Control

Amplification

Oscillators

OPTO Electronics

Quartz Oscillators

Power Supply For Digital Electronics

Transcutaneous Electrical Nerves Stimulation

Temperature Basic Control

Light And Temperature Control

Capacitive Load Bank

Digital Logic Fundamentals 2

SCR Triac Power Control

Schmitt Trigger

DC Circuits

Digital To Analogue Converters

Open Microprocessor Trainer

Base Frame With Power Supply And Interface

Electric Field

PLC Troubleshooting Learning System

Board For Electronic Design

Electro Stimulation

Motion Control Learning System

Development Module With Sub Modules

Sequential Logic

Panel view Plus Learning System

Portable PLC Learning System

Electric Power And Energy

Magnetotherapy

BJT Feedback Amplifiers

Laser Therapy

HCT ECL CMOS

Biodiesel Process Trainer PLC Control

Digital Logic Fundamentals 1

Panel View Operator Learning System

Inductive Load Bank

Application Board For Pressure Control

Digital Signal Transmission

Portable PLC Systems Troubleshooting Learning System

Power And Control Board

Blood Pressure Monitoring

Portable PLC Programming Operation

AC Electronic Drives Learning System

Sensor Experiment Set

Memories

Application Board For Position Control

Application Board For Temperature Control

Power Supply Regulators

DC Fundamentals

Comparators

Programmable Logic

Electromagnetism

PLC Control Net Learning System

Bioethanol Process Trainer With PLC Controls

Motor Board

FET Fundamentals

Kit For The Study Of Photovoltaic Solar Energy

Motion Control Learning System Single Axis

Pulse Rate

Multivibrators

Digital Board

Conversion

Pulse Conversion

Analogue Signal Transmission

Filters

Application Board For Motor Speed Control

Base Frame With Power Supply And Interface To PC

PLC Device Net Learning System

Transistor Multi Vibrators

Power Supply Regulation Circuits

Electric Power In Alternating Current

Transducers

Speed And Position Control

Advanced Temperature Control PID Controller

Diode Applications

DC Power Supply

Motor And Generator

ECG EEG EMG

Transistor Amplifier Circuits

Electric Networks

PLC Technician Troubleshooting Learning System

Three Phase Systems

Ionophoresis

Galvanic Skin Resistance

Advanced Sequential Logic

Differentiators Integrator Sample And Hold Circuits And Peak Detectors

PLC Analog Learning System

Digital Circuits



Astra Scientific

www.astrascientific.com, **Email:** info@astrascientific.com

Address: K-88, 20th Street, Annanagar, Chennai, India – 600040 **Phone:** +91-8860605265