

GSC-2302A

Electronic Fundamentals Instructor's Guide

Applications

The GSC-2302A works with the Global Specialties Analog & Digital Circuit Design Trainers and are ideal for:

- Educational labs
- Hobbyists
- Technical Schools

Overview

The course covers basic electronic theory and ends with the students having gained a firm knowledge of electronic principles from Ohms' Law through combinational circuits utilizing active and passive components.

Features

- 40 Semester hour course
- Covers a wide range of subjects including:
 - Ohm's Law
 - Thevenin's Theorem
 - The Wheatstone Bridge
 - Phase Shift Circuits
 - Resonance Circuits
 - Integrated Circuits
 - Power Control Circuits
 - Formulas
 - Schematic Symbols
 - and much more

