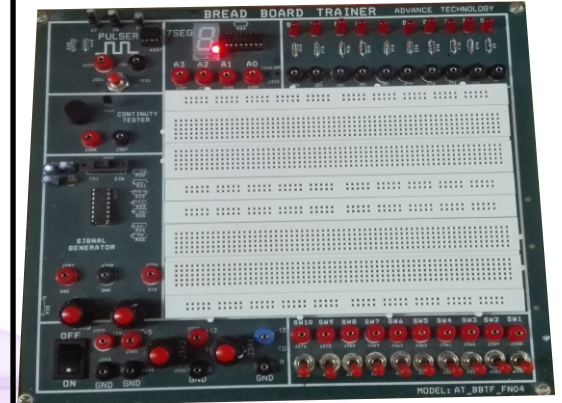


Digital & Analog bread Board Trainer Kit

ATM DA 002

Introduction

- **Breadboard:** 172.5mm.x128.5mm, Tie Points:1685,
- Data Switches:8 No's
- Dual color indicators to observe high/low logic, standard BNC socket facility to connect cro
- Directly with trainer, DC Power supply: +5V, +12V, (0-12V) (variable) with 1 A.
- **Pulse Generator:** square ,triangle & sine Frequency range: 1Hz to 700KHZ .
- Leds at input as well as at output. Fine tuning for particular frequency selection, Variable in between, Amplitude: 0 TO 5V
- **Astable Pulse Generation:** 2 Nos. (Push to On), Solderless IC devices for experimentation
- **Seven Segment Display:** 1 Nos, 1 Buzzer.
- **Power:** 220V±10%, 50HZ.
- **Power Consumption:** 3.2 VA (Approx), Weight: 3.2kg.(approx),



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