

Jain Laboratory Instruments







Product Code . JL-PET-10187

Microprocessor Board (LCD Verient)

Description

Microprocessor Board (LCD Verient)

Based on 8085 CPU operating at 6.144 MHz.

8KB of RAM with Battery Backup, 8K Monitor EPROM.

20x2 Alphanumeric LCD Display with Backlite with 101 ASCII Keyboard.

On board Single Line Assembler / Disassembler.

In-Built Power Supply of +5V/1.5A, ±12V/250mA.

Microprocessor Board Manufacturer India, Microprocessor Board Exporters, Electronics Instruments Microprocessor Board, Microprocessor Board Suppliers, Buy Microprocessor Board, Buy Microprocessor Board Online India, Didactic, Didactic Electronics Instruments, Electronics Instruments Exporters India, Electronics Instruments Suppliers, Electronics Instruments Manufacturer.

{ "@context": "http://schema.org/", "@type": "Product", "name": "Microprocessor Board (LCD Verient)", "image": "https://www.jlabexport.com/images/catalog/product/470841054microprocessor-board-lcd-verient.jpg", "description": "Microprocessor Board (LCD Verient) Based on 8085 CPU operating at 6.144 MHz. 8KB of RAM with Battery Backup, 8K Monitor EPROM. 20x2 Alphanumeric LCD Display with Backlite with 101 ASCII Keyboard. On board Single Line Assembler / Disassembler. In-Built Power Supply of +5V/1.5A, ±12V/250mA. Microprocessor Board Manufacturer India, Microprocessor Board Exporters, Electronics Instruments Microprocessor Board, Microprocessor Board Suppliers, Buy Microprocessor Board, Buy Microprocessor Board Online India, Didactic, Didactic Electronics Instruments, Electronics Instruments Exporters India, Electronics Instruments Suppliers, Electronics Instruments Manufacturer.", "brand": "Jlab export", "sku": "5",

