

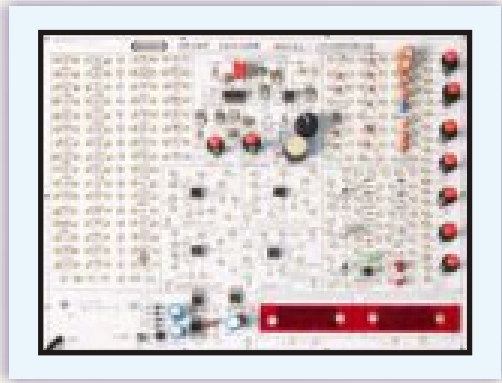


LINEAR IC TRAINER

MODEL -LICDM101

This trainer has been designed with a view to provide practical and experimental knowledge of Linear IC.

FEATURES



1. The circuit of different I.C.s is screen-printed.
2. The main ICs are provided on sockets to provide a facility to check similar Ics.
3. Easy identification of different parts is possible at a glance.
4. Easy measurement of voltages and observation of waveform set any point.

SPECIFICATIONS

1. I.C.s
Opamp 741 : 1 no.
JFET Opamp 356 : 1 no.
2. Resistors : 40Nos.
covering all values from
1 ohm to 4.7M ohm.
3. Capacitors : 24 Nos.
assorted values from 22 pf
to 1000 uf including electrolytic,
ceramic and polyester capacitors.
4. Potentiometers : 3 Nos.
5. Transistors:-
BC548B : 2 Nos.
BC558B : 2 Nos.
SL100 : 1 Nos.
6. Diodes:-
1N4007 : 2 Nos.
1N4148 : 2 Nos.
5.1 V ZENER DIODE : 1 Nos.
8.2 V ZENER DIODE : 1 Nos.
LED : 1 Nos.
7. Other:-
Push Switch : 1 Nos.
8. Built-in Power Supplies
+15 V, 250mA,
-15 V, 500mA,
+12 V, 250mA
+ 5 V, 250mA
9. Standard Accessories:
1. A manual having Practical.
2. Connecting patch cords - 10 Nos.

In keeping view of SIGMA policy of continuous development and improvement, the Specifications may be changed without prior notice or obligation.

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Dealer:-