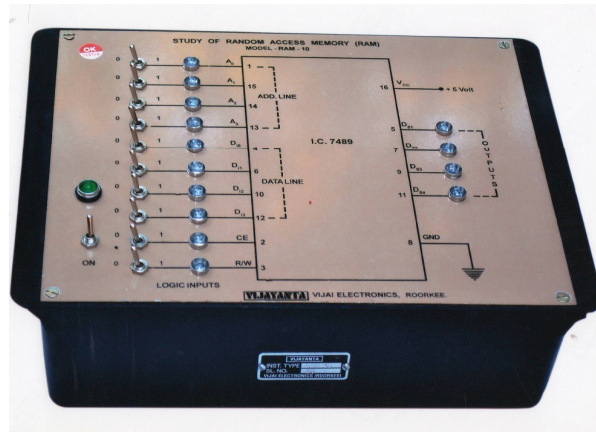


STUDY OF RANDOM ACCESS MEMORY (RAM) CIRCUIT, MODEL : RAM - 10.



FEATURES :

- ** Circuit of RAM - 10 is engraved or screen printed on a painted aluminum sheet to facilities better on clear understanding.
- ** A complete working manual containing theory, circuit details and operating procedure is supplied with the experimental board.
- ** Circuit is engraved or screen printed on a painted aluminum sheet to facilities better on clear understanding.
- ** A complete working manual containing theory, circuit details and operating procedure is supplied with the experimental board.
- ** Stackable type connecting leads are supplied with the board for easy and perfect inter connections.
- ** Fixed output D.C. regulated Power Supply of 5, Volts.
- ** Ten SPDT switches are mounted on the front panel and important connections are connected internally.
- ** Four logic output indicators are also provided on the front panel to observe the stored data.
- ** Weight : 2 Kg Approximately
- ** Dimension : 210mm × 280mm × 82mm

EXPERIMENTS :

1. Random Access Memory circuit using I. C. - 7489 has been designed to study the semiconductor memories.

OTHER APPARATUS REQUIRED :

1. Board is self sufficient.

Note: There may be any change in specification due to continuous R & D without notice.

VIJAYANTA TECHNOLOGIES PVT. LTD.

(Formerly Vijai Electronics)

Dr. Baldev Singh Marg 28/147 Civil Lines, Roorkee-247667 Distt. Haridwar, Uttarakhand

Phone No.: 01332 - 272509, 7579200827

E-Mail : vijayantatechologies@gmail.com, vijaielectronics1965@gmail.com