

PHOTOGRAPH 1

FCC ID.: N4VMXR5100
E.U.T.: CAR ALARM (RECEIVER)

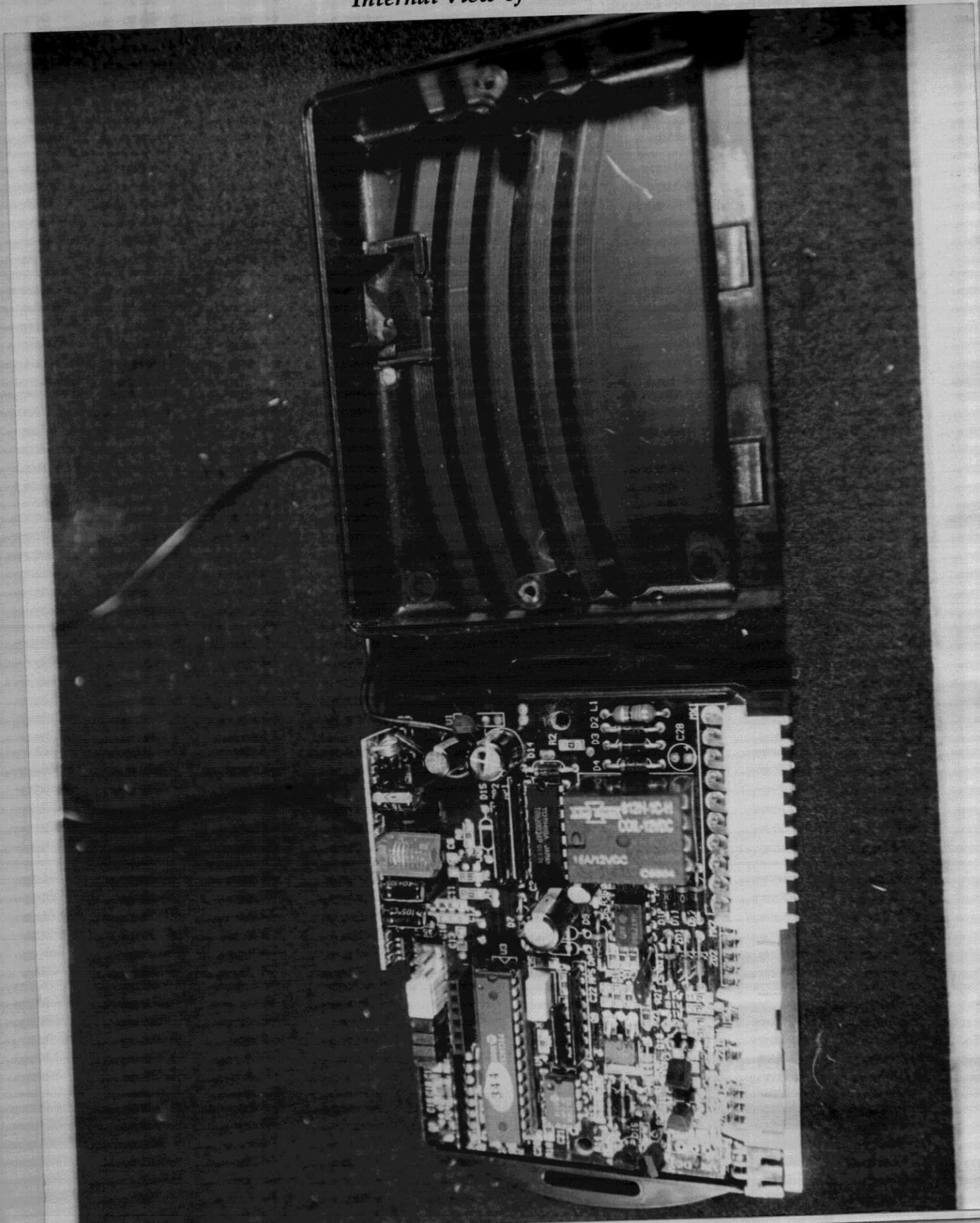
Total View of The EUT & Peripherals



PHOTOGRAPH 5

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Internal View of The EUT



This image displays two views of a printed circuit board (PCB). The primary view is a component-side shot of a rectangular PCB densely packed with electronic parts. Key features include:

- Top Left:** A large integrated circuit (IC) labeled "344" and "LS91314".
- Center:** A prominent IC labeled "COL-10M" and "15V/12VDC". Below it, another IC is marked "TOSHIBA VBIHSOT".
- Right Side:** A long, multi-pin connector strip.
- Bottom Right:** Another multi-pin connector strip.
- Labels:** Numerous component designators are scattered across the board, such as R1 through R27, C1 through C28, D1 through D6, L1, and U1 through U5.
- Markings:** The number "9823" is printed near the top left corner.

A smaller inset at the top of the page provides a secondary perspective of the PCB, showing its opposite side which also contains various components and connectors.

Solder View of PCB Board

