J-SIIDS Monitor Unit Operation

TRAINER'S NOTE: This GTA is most effective when used by a soldier who has first viewed TV Tape 19-51, J-SIIDS.

Status Change

Flashing **GREEN** lights indicate your unit is NOT in secure mode. AMBER (ACCESS) lights should be on. If not, investigate. Push ACK switch DOWN to change to secure mode. Steady **GREEN** lights indicate your unit IS in secure mode.

Flashing **AMBER** lights indicate the control unit operator is in secured area and has switched to ACCESS or TEST/RESET with his or her key. Push ACK switch DOWN to acknowledge access mode (steady **AMBER**).

Flashing **WHITE** lights and audible alarm indicate your monitor unit's power supply has changed from AC to battery. Acknowledge by pushing switch DOWN. DO NOT reset until AC power returns. To clear, push switch UP.
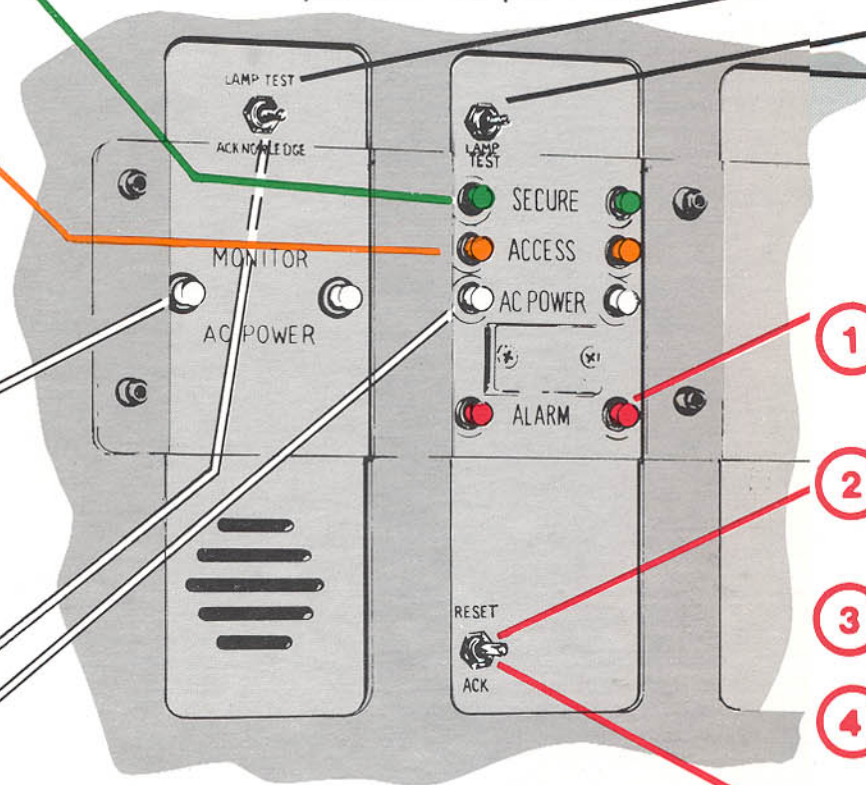
Flashing **WHITE** lights and audible alarm indicate control unit has lost AC power and is operating on battery. Report condition to maintenance. See paragraph above on clearing steps.

Lamp Check

(A) If lamps are burning steady or flashing, a lamp check is NOT needed. If not burning, perform steps B and C.

(B) Push switch UP. If white (MONITOR AC POWER) lights do not flash call maintenance.

(C) Push switch DOWN. Call maintenance if any bulb on module fails to burn.

Alarm Condition

(1) Flashing **RED** lights and audible alarm indicate the control unit has sensed an alarm.

(2) Push switch DOWN to ACK. This silences alarm and changes lights from flashing to steady.

(3) Notify investigative forces.

(4) DO NOT clear a signal on your unit until cause of alarm has been eliminated.

(5) To clear, plush switch UP to RESET after control unit has been cleared. (For control units set in NON-LATCH position, you can reset without control unit being cleared. If in LATCH position, control unit operator must RESET his or her unit before you can clear your monitor.) **RED** lights go off when cleared.

CAUTION

✓ DO NOT reset a signal until cause has been eliminated.
✓ DO NOT slam doors.
✓ Keep equipment clean and dusted at all times.

☆ U.S. GOVERNMENT PRINTING OFFICE : 1987 0 - 188-250

J-SIIDS

CONTROL UNIT OPERATION

Enter and Prevent an Alarm Condition

CAUTION

- ⌄ DO NOT reset a signal until cause has been eliminated.
- ⌄ DO NOT slam doors.
- ⌄ Keep equipment clean and dusted at all times.

(A) Unlock building door and open it.

(B) You have 10 to 90 seconds to bypass the alarm condition.

(C) Insert key and turn to ACCESS.

(D) Leave in ACCESS (or TEST/RESET) position while in protected area.

POWER   AC   ACCESS   TEST/RESET   SECURE
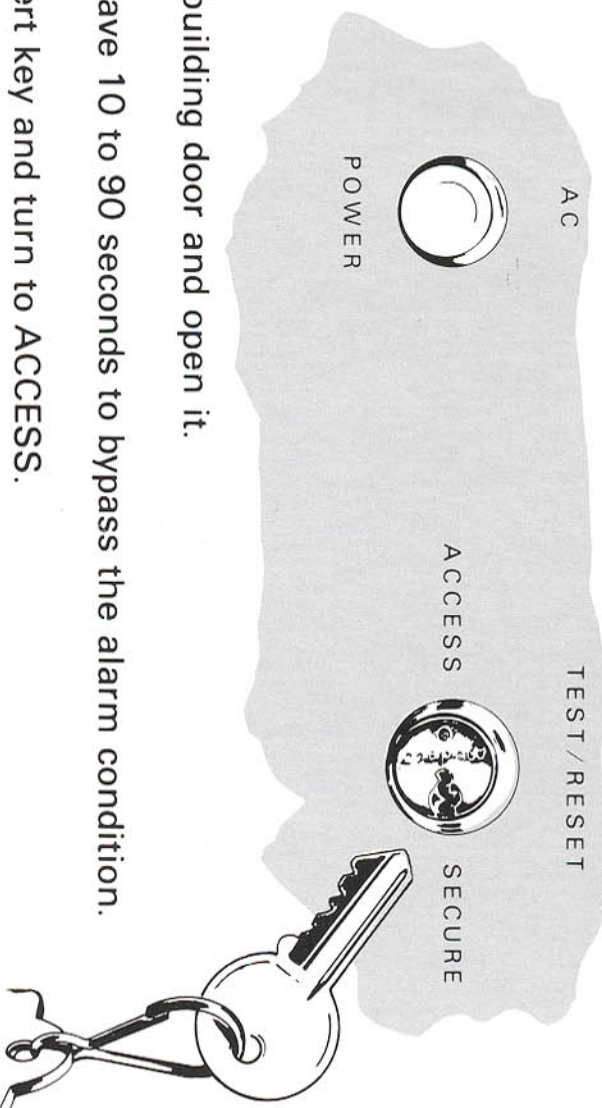
Activate the System

(1) Key should be in ACCESS position.

TEST/RESET   ACCESS   SECURE

(2) Check AC Power light--
- Steady means unit is on AC power.
- Flashing means unit is on battery power. Contact maintenance at once.

POWER   AC

(3) Check all sensors for blockage:
- Passive ultrasonic sensor.
- Motion sensor.
- Capacitance proximity sensor-- make sure unit is not grounded.

*NOTE: Delay time is set By Engineers. You can check your unit's time by calling Engineers.

(4) Make sure no one is in protected area.

(5) Turn key from ACCESS to SECURE.

ACCESS   TEST/RESET   SECURE

(6) You have 10 to 90 seconds to exit and secure the door.

Unit Commander

You must insure **ALL** arms rooms control units are set in LATCH position, IAW AR 190-11, para. 2-9.