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DESCRIPTION

The Pneumatic Patient Alert System is a stand alone system that allows the patient to contact the operator even when the console volume is turned down. Patient to operator contact occurs when a patient squeezes a hand-held bulb that activates an audible and a visual alarm near the operator. The operator must reset the control box in order to stop the alarms. Either a Pulse or Steady tone can be selected at the control box.

1- VERIFY PROPER FUNCTIONING OF PNEUMATIC PATIENT ALERT SYSTEM

Use the following procedure to verify proper functioning of Pneumatic Patient Alert System:

1. Check that green LED is lighted (see Illustration 1-1).

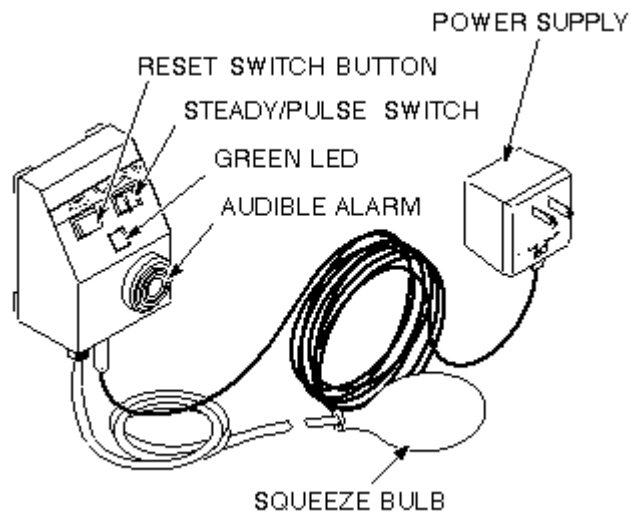


ILLUSTRATION 1-1
CONTROL AND INDICATOR LOCATIONS

2. Set the control box Steady Pulse switch to Pulse.
3. Slowly squeeze the bulb slowly until fully collapsed.
4. Check that control box red LED is lighted, and the audible alarm is pulsing.
5. Set the control box Steady/Pulse switch to Steady.
6. Check that control box red LED remains lighted, and that audible alarm is a steady tone.
7. Press the control box Reset switch.

REVISION HISTORY

REV	DATE	AUTHOR	PRIMARY REASONS FOR CHANGE
0	July 17, 1998	R. Hawthorne	Initial conversation to Word