

900-535 Visual Patient Station Operation

Circuit board jumpers in the 2P (two point wires) and the 2D (two Dome Lights) position.

1. Depressing call switch on call cord or removing plug from call jack will cause:
 - (a) Associated call LED on station to illuminate.
 - (b) Either bed "A" or "B" Dome Light to illuminate.
 - (c) Either bed "A" or "B" room number to illuminate on Annunciator.
 - (d) Slow tone to sound at Annunciator and Duty Stations.

Circuit board jumpers in the 1P (one point wire) and the 1D (one Dome Light) position.

1. Depressing call switch on Call Cord or removing plug from call jack will cause:
 - (a) Associated call LED to illuminate.
 - (b) Dome Light to illuminate.
 - (c) Room number to illuminate on Annunciator.
 - (d) Slow tone to sound at Annunciator and Duty Stations.
2. Depressing reset switch on Station will cause:
 - (a) All lights and tones to be extinguished.
3. Activation of an Emergency device that is associated with a Patient Station will:
 - (a) flash emergency Dome light.
 - (b) override but not cancel patient call.
 - (c) flash red room LED button and emergency button on Annunciator.

NOTE: All emergency calls must be cleared at point of origin.