



CALIBRATION PROCEDURE

ZT1200

1. Power down the ZT1200.
2. Place the mode switch to the calibration position. (See Figure 1.)
3. Apply power to the ZT1200 unit.
4. Insert a piece of MEI calibration paper into the bezel of the ZT1200 within 4 seconds and allow the paper to be “stepped” in half way.

Note: The ZT1200 will exit calibration mode and return to interface mode automatically 4 seconds after power up if no calibration paper is inserted into the ZT1200.

5. After a few seconds, the calibration paper will be rejected.
6. Remove the calibration paper from the bezel.
7. The RTU will perform a “run and stack” or “run” (drive motor will run in reverse for a split second) operation depending on the interface and/or mode of operation of the unit to indicate that the calibration was successful. If the unit does not perform a “run-and-stack” or “run”, the calibration was not successful. In this case, the calibration paper must be re-fed.

Note: If after several attempts the unit does not perform a “run and stack” or “run”, and the LEDs are still flickering, the unit may require additional service.

8. Allow the ZT1200 unit to idle for at least 20 seconds following the “run-and-stack” or “run” operation. Make sure that all bills, calibration paper or other objects are removed from the bezel during this period.
9. Power down the ZT1200 unit and place the mode switch to the interface position. (See Figure 1.)
10. Power up the unit. A “run-and-stack” or “run” operation will be performed if ready for service.

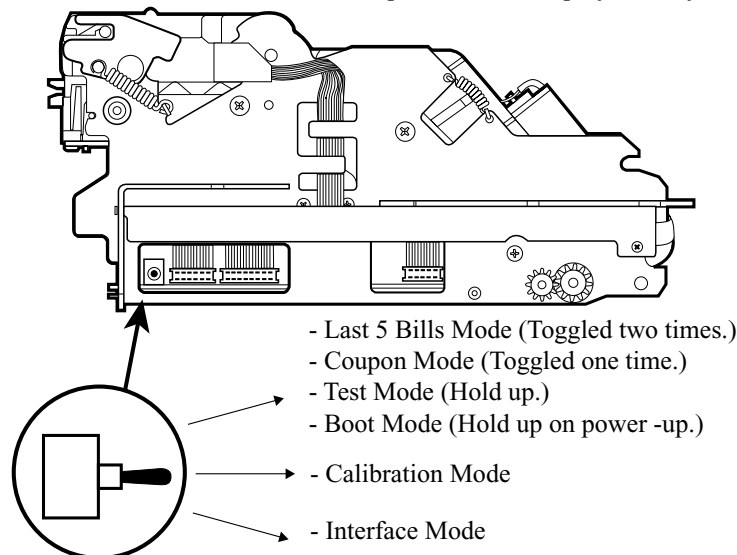


Figure 1