



Service Bulletin

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Bulletin 2007-24-ABDE

Page 1 of 1

Date: 09/05/2007

SUBJECT: M2000 EPROM

M2000 SMT computers installed in new fryers or as service computers, manufactured between July 2006 and September 1, 2007, may exhibit signs of failure or act erratic after installation. This may be attributable to the EPROM loosening during transit.

If a failed or erratic M2000 SMT computer is encountered, perform the following steps:

1. Remove the bezel or access the back of the computer.
2. Unplug the 20-pin SMT plug (see Figure 1).
3. Remove the three screws from the EPROM cover (see Figure 2).
4. Remove the EPROM cover, exposing the EPROM (see Figure 3).
5. Push firmly; ensuring the EPROM is fully seated into the EPROM socket (see Figure 4).
6. Replace cover, screws, 20-pin plug and bezel.
7. Ensure the computer functions properly. If not, replace and return the failed computer to Frymaster. Note on the return tag that an attempt was made to reset the EPROM, referencing this bulletin.



Figure 1: Rear of M2000 SMT computer. Unplug the 20-pin plug.



Figure 2: Remove the three screws.



Figure 3: Remove the cover.

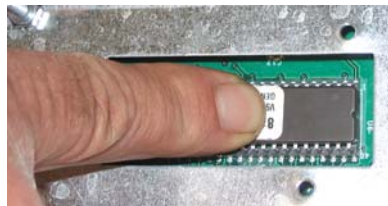


Figure 4: Push the EPROM firmly into the socket.

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