

Document: #HT000124

Document Title: Interfacing APPI Baggers to Third Party Equipment

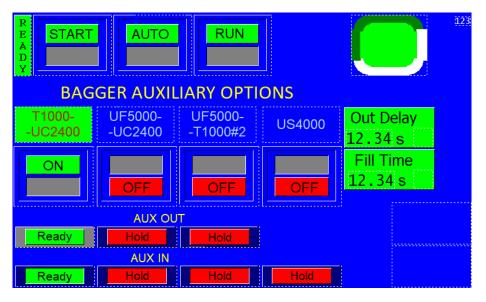
Product(s): T-1000

Procedure:

This document is for a T-1000 connected to a Feeder.

This document assumes that any startup procedure has been performed, and that both Bagger and Feeder are ready to run. The Bagger must be in START AUTO RUN, and have T-1000-UC2400 option selected.

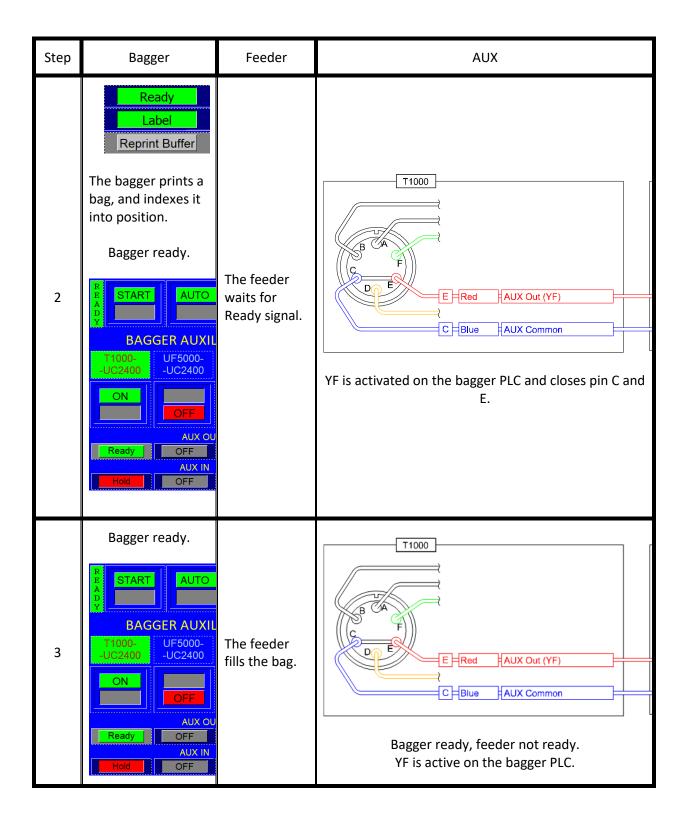
This shows the sequence of events with printing. If there is no printing to be done, or no printer is attached, the steps are identical, except the Bagger will index a bag without printing.



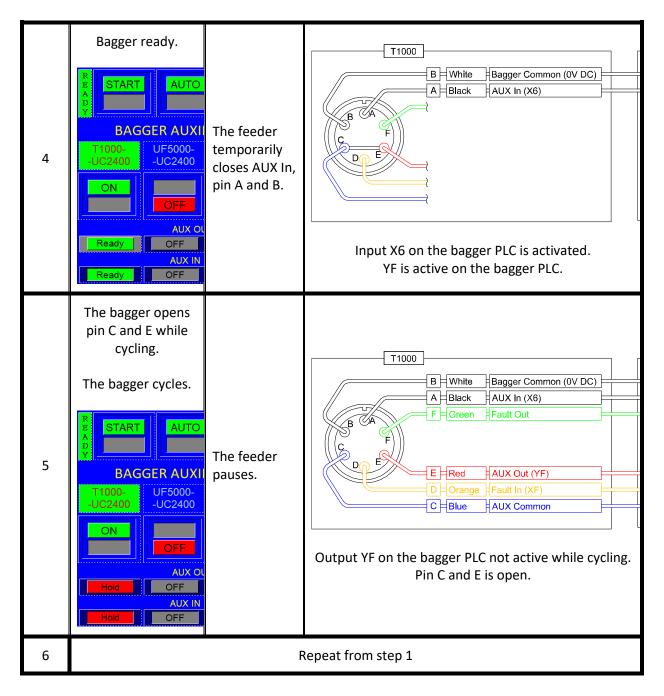
When the Bagger is ready it will continuously be in AUX Out Ready mode.

The customer's equipment will only temporarily activate AUX In Ready to trigger bagger cycle.

How To Service Documents from APPI



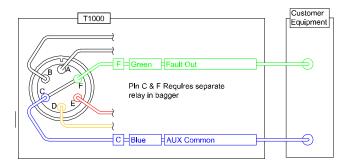
How To Service Documents from APPI



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AUX Fault Signals

AUX Fault Out from the bagger uses fault relays in the bagger. Auxiliary fault is signaled by any error message in the bagger that causes it to go into STOP mode.



AUX Fault In from customer equipment will cause the bagger to stop and display this error screen:



