

Inventory Adjust

The CRIBWARE application allows inventory adjustments to be made to compensate for human and process errors, or to easily and efficiently setup inventory items in new locations.

Manual Adjustment

Manual adjustment allows users to manually adjust the quantities for selected items. Adjusting item quantities by using the Inventory Adjustment function rather than the Item Information screen, writes a database record documenting adjustment.

Add Items

Adding items to bins by using the Inventory Adjustment function rather than the Item Information screen is a much faster process when many items are being added to a location. This is an efficient technique for setting up a new location.

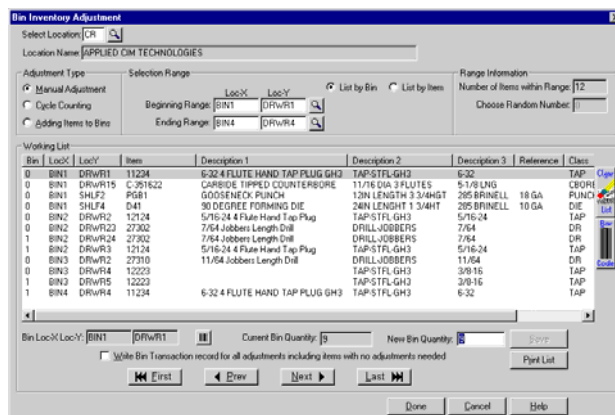


Figure 09-10.1d

Cycle Counting

The cycle counting function randomly selects items for a physical inventory to be performed on. The results of the cycle counting show discrepancies in inventory levels that may be a result of items that are leaving the crib location without being checked out or incorrect data entry. A resulting inventory accuracy report documents the accuracy of the inventory levels.

Benefits

- Helps maintain accurate inventory records
- Eliminates need for physical inventory
- Estimates accuracy of inventory
- Facilitates easy addition of non-purchased items to bins
- Enables quick implementation and setup of new locations

Features

- Selects items for random cycle counting
- Creates sequential bin list and contents for items to be counted
- Writes transaction record on all inventory adjustments: and records all items that did not require adjustment
- Prints bar code labels for selected items in location order
- Print reports on adjusted items

Related Reports

- Inventory Accuracy Report
- Cycle Counting Report
- Bin Sort Report
- Print Bar codes in Bin Order



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