

INVENTORY

ADJUST STOCK INTO STORE

If you are using the Stock Batch Tracking option, make sure to select the Batch Number for C-Class (non-serialised) items when adjusting stock. For more details, refer to Inventory: Stock Batches.

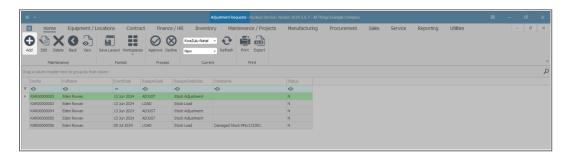
Ribbon Select Inventory > Adjustments



• The Adjustment Requests listing screen will be displayed.

ADD NEW ADJUSTMENT

- Select the Site.
 - In this image, **KwaZulu-Natal** has been selected.
- The **status** will default to **New**.
- Click on Add

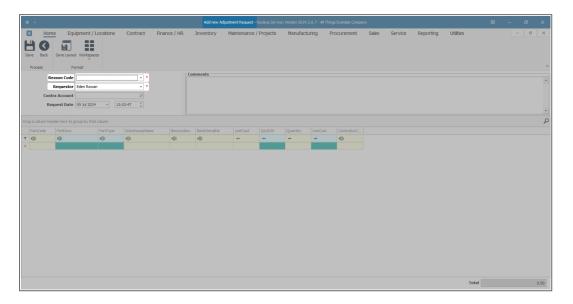


• The Add new Adjustment Request screen will be displayed.

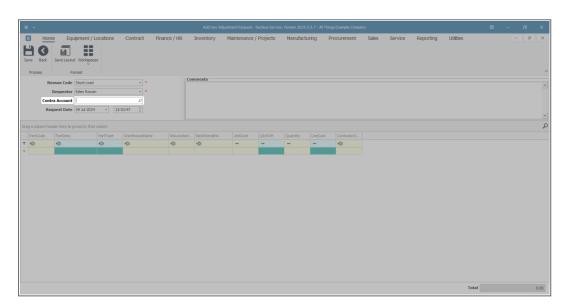


ADJUSTMENT REQUEST REASON/DETAILS

- Reason Code: Click on the drop-down arrow and select from the menu the applicable reason code.
- Requestor: This will auto populate with the person currently logged on to the system. Click on the drop-down arrow and select from the list an alternative person, if required.

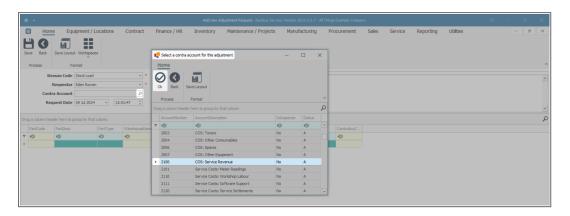


• Contra Account: Click on the search button in this text box.



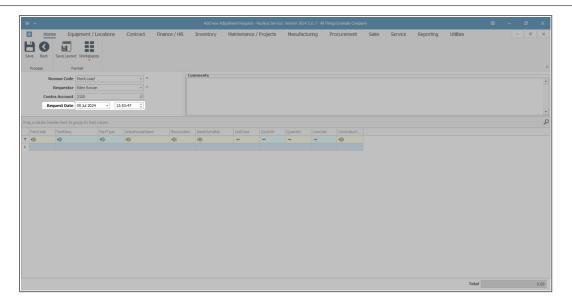


- The **Select a contra account for this adjustment** screen will pop up.
- Click on the row of the account number that you wish to link to this adjustment.
- Click on Ok.



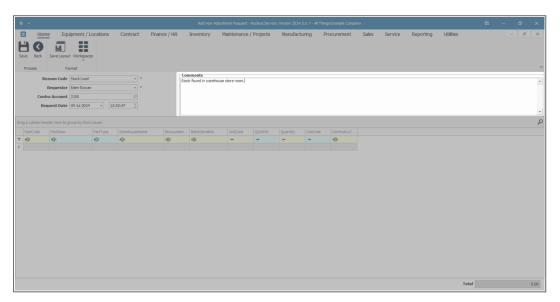
- Request Date and Time: This will populate with the current date and time.
 - Date: You can either type in or click on the drop-down arrow and use the calendar function to select an alternative date if required.
 - Time: You can either type in or click on the arrow indicators to select an alternative time if required.





REQUEST COMMENTS

• **Comments:** Click in this text box and type in a comment relating to this adjustment.

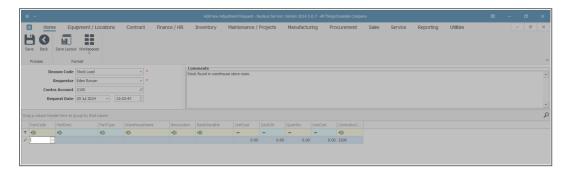




REQUEST PARTS/ITEMS FRAME

Method 1

- Click in the Part Code text box. (As you click in this field, the Contra Account Code text box will populate with the previously selected Contra Account Code.)
- An Ellipsis button will be revealed.
- Click on this button to display the **Select a part** pop-up screen.



Method 2

- In the Parts / Items frame, right click anywhere in a row of this data grid. (As you click in this field, the Contra Account Code text box will populate with the previously selected Contra Account Code.)
- A Process menu will pop up.
- Click on Add Add Item to display the Select a part pop-up screen.



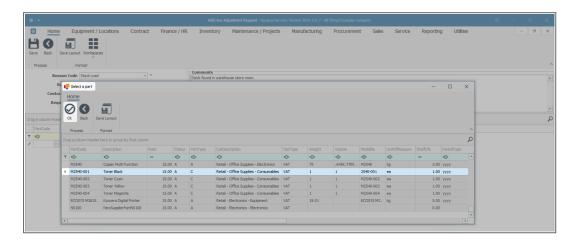


To adjust in a **C**-Class item, click on **Stock Adjustment** - **C**-Class Items for more information.

To adjust in an **A/B**-Class item, click on **Stock Adjustment** - **A/B-Class Items** for more information.

STOCK ADJUSTMENT - C-CLASS ITEMS

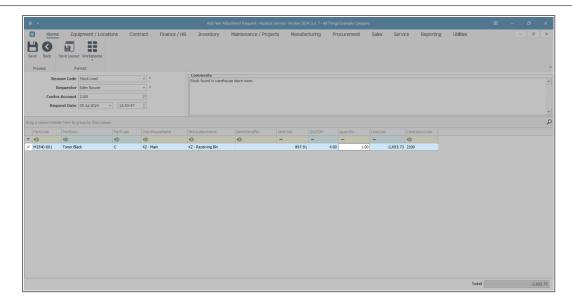
- In the **Select a part** pop-up screen.
- Select the row of the C-Class part/item that you wish to adjust into store.
- Click on Ok.



- The row will now populate with the Part Code, Part Description, and Part Type details.
 - **Note:** The Quantity column will populate with **1**, but this number can be changed only for **C**-Class items when you move along this row adjusting the details as required.

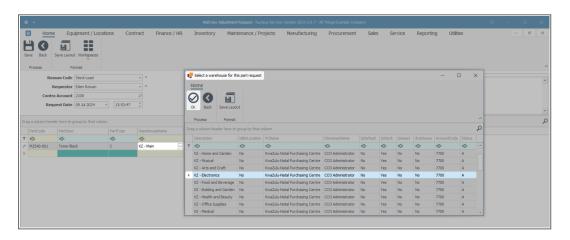
A-Class and **B**-Class serialised items can only be adjusted one item at a time, so the quantity will always be **1**.





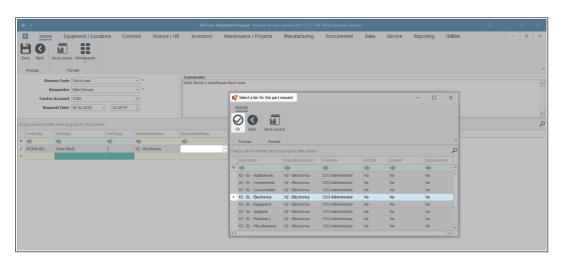
SELECT WAREHOUSE AND BIN

- If the warehouse does not auto populate or if you want to change the warehouse, do the following:
- Click in the Warehouse Name text box.
- An ellipsis button will be revealed.
- Click on this button.
- The Select a Warehouse for this part request screen will pop up.
- Click on the row of the Warehouse where you wish to store this item/part.
- Click on Ok.





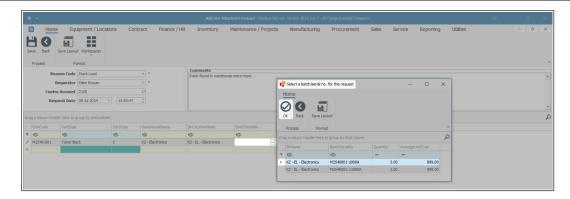
- Click in the **Bin Location Name** text box.
- An ellipsis button will be revealed.
- Click on this button.
- The **Select a bin for this part request** screen will pop up.
 - Note: If there is only one bin linked to the selected warehouse then the BinLocationName field will populate with that one bin name. Otherwise the Select screen will pop up.
- Click on the row of the Bin Location where you wish to store this item/part.
- Click on Ok.



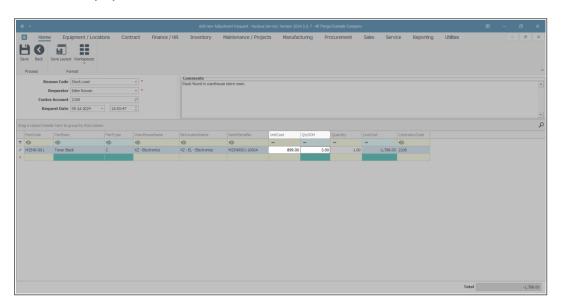
SELECT BATCH/SERIAL NUMBER

- Click in the Batch Number text box.
- An ellipsis button will be revealed.
- Click on this button.
- The Select a batch//serial no. for this request screen will pop up.
- Click on the row of the batch/serial number that you wish to adjust.
- Click on Ok.





- **Unit Cost:** This will auto populate with the cost of the selected part once the batch/serial number has been selected.
- **Qty SOH:** This is the current Stock on Hand quantity and auto populates when the batch/serial number has been selected.



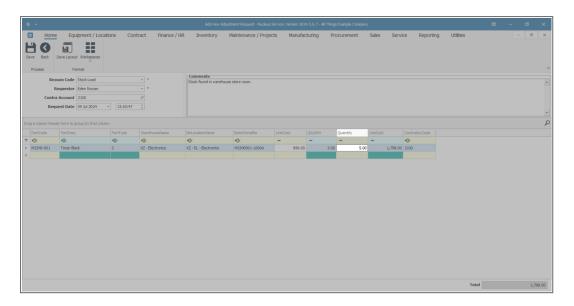
SELECT QUANTITY

 Quantity: Type in or use the arrow indicators to select the end stock on hand quantity, i.e., the quantity of stock you'll have after the adjustment is complete.

(Example: Currently **3** in stock, adjusting <u>in</u> **2**, Quantity must be **5**).



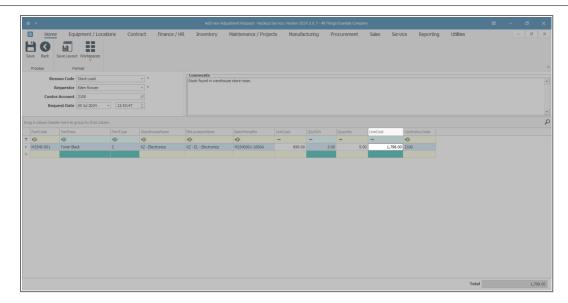
■ **Note: A**-Class and **B**-Class serialised items can only be adjusted **one** item at a time, so the quantity will always be **1**.



LINE COST FOR C-CLASS ITEM

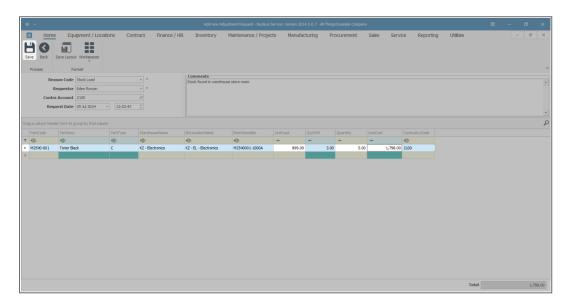
- Line Cost: The system will auto calculate the sum of the unit cost x the quantity. (In this case, 899 Unit Cost x 5 Quantity = 1798 Line Cost).
- In the **new row** you can add more items to the list if required.
 - **Note:** You cannot adjust multiple line items of the same part number in one adjustment for **C**-Class items.





Save Request

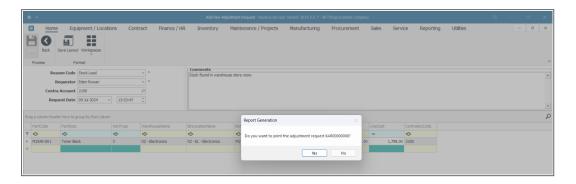
• When you have finished adding the adjustment request items, click on **Save**.





PRINT REQUEST

- A **Report Generation** message box will pop up asking:
 - Do you want to print the adjustment request []?
- · Click on Yes.



- You will return to the **Adjustment Requests** listing screen.
- An Adjustment Request Processing message box will pop up informing you that -
 - Adjustment Request No. [] saved successfully.
- Click on OK.



- You can then view the Adjustment Request report preview screen.
- From here you can View, Print, Export or Email.
- Close the report preview screen when done.



AUTHORISE REQUEST

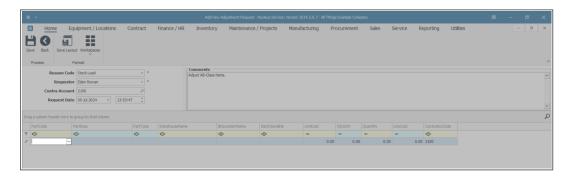
Note: This request <u>must</u> be <u>authorised</u> before the Stock Adjustment is completed.



STOCK ADJUSTMENT A / B-CLASS ITEM

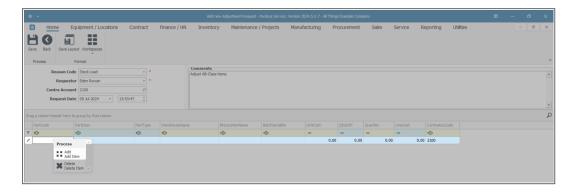
Method 1

- Click in the Part Code text box. (As you click in this field, the Contra Account Code text box will populate with the previously selected Contra Account Code.)
- An Ellipsis button will be revealed.
- Click on this button for the **Select a part** screen to open.

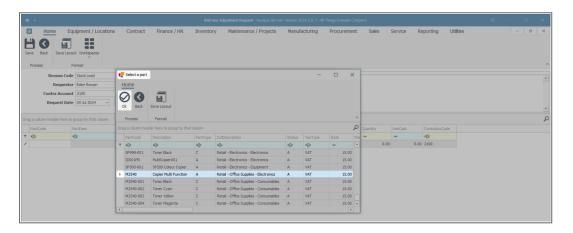


Method 2

- In the Parts / Items frame, right click anywhere in a row of this data grid. (As you click in this field, the Contra Account Code text box will populate with the previously selected Contra Account Code.)
- A Process menu will pop up.
- Click on Add Add Item for the Select a part screen to open.



- In the **Select a part** screen.
- Select the row of the A/B-Class part/item that you wish to adjust into store.
- Click on Ok.

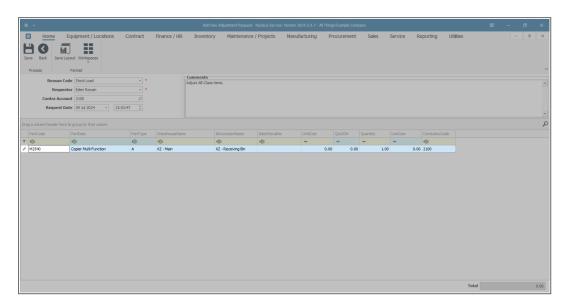


 The row will now populate with the Part Code, Part Description, and Part Type details.



Note: The Quantity column will populate with 1 but this number can be changed only for C-Class items when you move along this row adjusting the details as required.

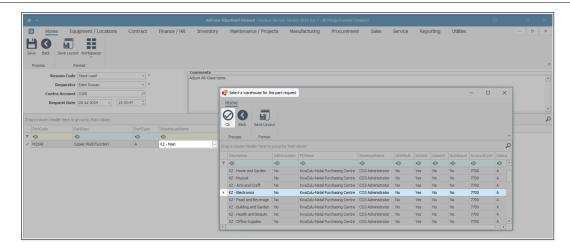
A-Class and **B-Class** serialised items can only be adjusted one item at a time, so the quantity will always be 1.



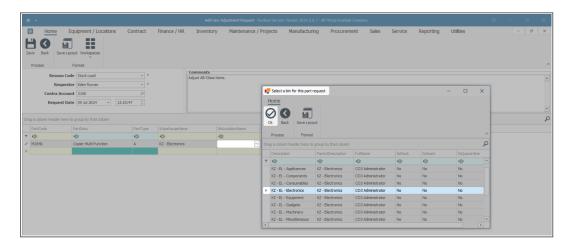
SELECT WAREHOUSE AND BIN FOR A / B-CLASS ITEM

- If the warehouse does not auto populate or if you want to change the warehouse, click in the **Warehouse Name** text box.
- An ellipsis button will be revealed.
- The Select a Warehouse for this part request screen will pop up.
- Click on the row of the Warehouse where you wish to store this item/part.
- Click on Ok.





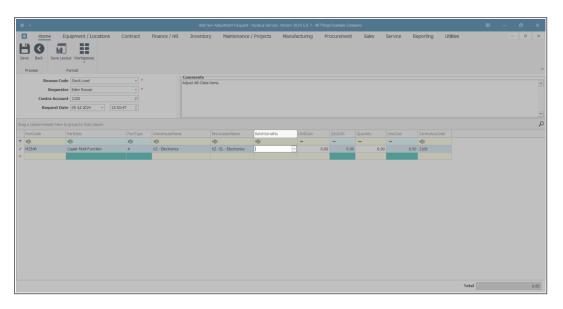
- Click in the Bin Location Name text box.
- An ellipsis button will be revealed.
- Click on this button.
- The **Select a bin for this part request** screen will pop up.
 - Note: If there is only one bin linked to the selected warehouse then the BinLocationName field will populate with that one bin name. Otherwise the Select screen will pop up.
- Click on the row of the Bin Location where you wish to store this item/part.
- Click on Ok.





BATCH/SERIAL NUMBER FOR A / B-CLASS ITEM

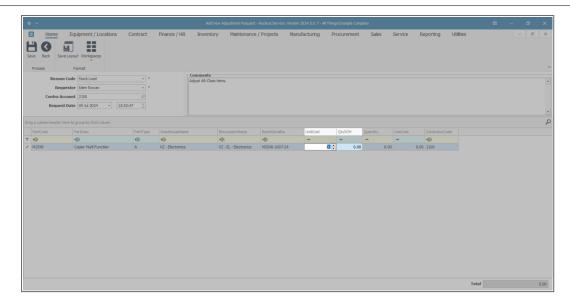
- Click in the Batch Number text box.
- Type in the **Serial No** of the part you want to adjust into stock.



UNIT COST AND QUANTITY STOCK ON HAND FOR A / B-CLASS ITEM

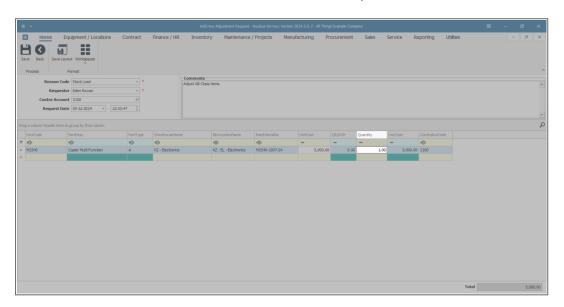
- Unit Cost: Type in the unit cost of this part.
- Qty SOH: This is the current Stock on Hand quantity and will always auto populate as 0 for A/B-Class items since each item has a unique serial number.





QUANTITY FOR A / B-CLASS ITEM

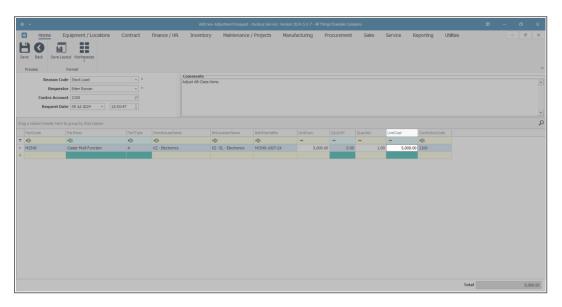
 Quantity: The quantity will always auto populate as 1 for A / B-Class items since each item has a unique serial number.





LINE COST FOR A / B-CLASS ITEM

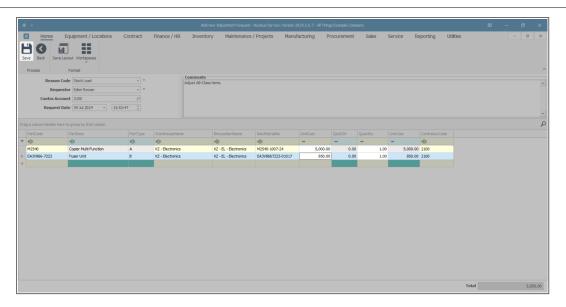
- Line Cost: The system will auto calculate the sum of the unit cost x the quantity. (In this case, 5 000 Unit Cost x 1 Quantity = 5 000 Line Cost). For A / B-Class items, the Line Cost will always be equal to the Unit Cost.
- Add more items in the **new row** if required.
 - **Note:** You can adjust multiple line items of the same part number in one adjustment for **A/B-Class** items.



SAVE ADJUSTMENT REQUEST - A / B-CLASS ITEM

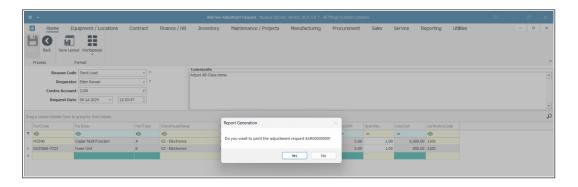
 When you have finished adding the adjustment request items, click on Save.





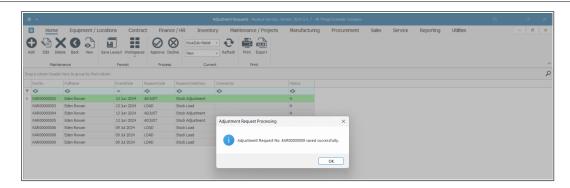
PRINT ADJUSTMENT REQUEST - A / B-CLASS ITEM

- A Report Generation message box will pop up asking:
 - Do you want to print the adjustment request []?
- Click on Yes.



- You will return to the **Adjustment Requests** listing screen.
- An **Adjustment Request Processing** message box will pop up informing you that -
 - Adjustment Request No. [] saved successfully.
- Click on **OK**.





- You can then view the Adjustment Request report preview screen.
- From here you can **View**, **Print**, **Export** or **Email** the Adjustment Request.
- Close the report preview screen when done.

AUTHORISE REQUEST

• **Note:** This request <u>must</u> be <u>authorised</u> before the Stock Adjustment is completed.



Related Topics



- Adjustments Adjust Out
- Adjustments Adjust In
- Adjustments Authorise
- Adjustments Part BuildUp
- Adjustments Part KnockDown
- Adjustments Edit
- Adjustments Delete
- Adjustments View
- Adjustments Reject
- Adjustments Print

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