



ACCOUNTS

ACCOUNT DRIVERS - STOCK TAKE -DECREASE

An accounts driver is an event that will check the transaction you are busy with on Nucleus Service and verify whether there is a financial effect to be posted to Nucleus Accounts or Sage Evolution. Refer to the <u>Account Driver</u> <u>Introduction</u> manual for more information.

The example below is based on the Non-Segmented 'Base' General Ledger.

STOCK TAKE - DECREASE (STKD)

Where the physical non-serialised stock position is found to be less than the system stock position, during a stock take, the stock position will be decreased.

TRANSACTION POSTING

| Dr/Cr | Description | Debit | Credit Amount | |
|-------|----------------|--------|---------------|--|
| | | Amount | | |
| Dr | Contra Account | 100 | | |
| Cr | Stock | | 100 | |



TRANSACTION SETUP

| Dr/C- r | Entry descrip- | ltem target | Value Type | Ignore Seg- | Accoun- t code | Seg- ment 1 | Seg- ment 2 | | |
|---|-------------------|----------------|---------------|----------------|-------------------|----------------|----------------|--|--|
| | tion | accoun- | | ment | | Not | Not | | |
| | | t | | | | used | used | | |
| SAJD: Stock adjustment decrease – consumables. This driver is called | | | | | | | | | |
| when a user processes a stock take in Nucleus Service where the counted | | | | | | | | | |
| stock is greater than the stock on hand for consumable stock that which | | | | | | | | | |
| decreases the stock position. | | | | | | | | | |
| | Stock | | NVAL | Yes | 2500 | | | | |
| Dr | adjust- | Yes | | | | | | | |
| | ment | | | | | | | | |
| | account | | | | | | | | |
| Cr | Stock con- | Yes | NVAL | Yes | 7700 | | | | |
| | trol | | | | | | | | |

TARGET ACCOUNT SOURCE

- Contra Account: As per account driver
- Stock Account: Warehouse (Administration > System Configuration > Inventory Warehouses)

AVAILABLE SEGMENTS

• DEMP, DSIT, PTCA, SITE, WHSE

Related Topics (We are currently updating our site; thank you for your patience.)

- Add a New Driver
- Edit a Driver

CNFG.ACCT.DRV.STKD