

## **ACCOUNTS**

# ACCOUNT DRIVERS - CLOSE PRODUCTION WORK ORDER - NON STOCK

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 Introduction</u> manual for more information.

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

# CLOSE PRODUCTION WORK ORDER - NON STOCK (CPWC)

When a work order is closed, after a Production Run, all costs for non-stock items on the work order will be processed to Manufacturing SubContract Variance from Manufacturing Work in Progress. This amount will be cleared by <a href="PAJI">PAJI</a> / <a href="PAJI">PADI</a> (Finished Goods drivers). If the Product is configured to use the unit cost of the underlying items, the entire amount will be cleared. If the Product is configured to 'Use Std Price', the variance between the cost and standard price will remain in the Manufacturing Variance and will need to journaled to the relevant general ledger account.

#### TRANSACTION POSTING

Dr/Cr	Description	Debit Amount	Credit Amount		
Dr	Prod: Manufacturing Vari- 100				
	ance - Contracts				



### **Account Drivers CPWC**

Dr/Cr	Description	Debit	Credit	
		Amount	Amount	
Cr	Prod: Manufacturing		100	
	Work In Progress			

#### TRANSACTION SETUP

Dr/C-	Entry	Item	Value	Ignore	Accoun-	Seg-	Seg-		
r	descrip-	target	Type	Seg-	t code	ment 1	ment 2		
	tion	accoun-		ment		Not	Not		
		t				used	used		
CPWC: Close Production Work Order Contracts - This driver is called									
when the user finishes a production run - thus closing the production work									
order, where a subcontract exists.									
	Prod Con-								
Dr	tract Vari-	No	NVAL	Yes	2160				
	ance								
Cr	Prod WIP	No	GVAL	Yes	7820				

### **AVAILABLE SEGMENTS**

• CDPT, CUST, DEMP, PTCA, SITE

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

- Add a New Driver
- Edit a Driver

CNFG.ACCT.DRV.OPWC