## SISI \* AMS2 USER MANUAL \* RELEASE 10.0

### A3060 \* CUT ENTRY

The purpose of the Cut Update program is to update and maintain Work In Process and the cut field in the styles set. The style master must be entered. FREQUENCY: As needed to enter cut information, however it is recommended that you use A3070 if you track fabric or A3080 if you are an importer. AMS2, STXREF Data Bases

Data Sets:	WIP	CONTRACTOR	STYLES
	CONTROL	TABLES	XREF-DETAIL
	OPTIONS	XREF-MASTER	

Updated data sets: WIP STYLES

#### FUNCTION KEYS

- F1 New cut/style
- F2 Change (update) status for A or B cuts Change quantities Change heading for a style/color
- F3 Change status for total cut
- F4 Cancel total cut
- F5 Cancel a style/color
- F6 Clear screen
- F7 Correct errors
- F7 Confect end F8 End of Job

#### **OPTIONS**

- 049 This option will print up to three size headings on the screen instead of quantities 1-12.
- 158 Contractor Trend Analysis on the 352 report
- 242 Dozens option
- 262 Fabric not updated
- 274 Updates fabric location data set
- 344 To check for invalid prepack
- 387 Allows you to use ship week 99 if you do not know which ship week to use
- 396 If the status in the style master is W (withdrawn) style will be invalid
- 400 To replace "Style-Dim-Color" to "Model-Dim-Fabric"
- 465 To change the field headings to import companies field headings
- 679 To change the dates to DDMMYY format.
- 712 To print the price/cost field without a decimal.
- 868 Use bulk cut field
- 881 3060 Canadian custom
- 893 Update inv 'A' status cuts
- 984 Req 4th position (Canadian)
- 993 Prt Ct and Total fab
- 1007 Updates fabric/roll 6510
- 1130 3060 prepack qtys
- 1324 1100 one size only

#### To Add a Cut / Style

Press "F1". Type the following information.

## A3060 \* CUT ENTRY

FIELD	DESCRIPTION OR ACTION		
*CUT-NO (5)	Cut number. Alpha numeric. This should be a sequential number and should be kept in a log book. See example of log sheet in this section.		
*STYLE-NO (8)	Style number. Type the number as shown on the Style Master.		
*STATUS (1)Status.	Type the status of the cut. A = Planned B = Issued C = Actual (Cancel Color) leave blank. Do not fill in when adding or changing a cut. Tab to the next block.		
BULK CUT NO (5)	Enter bulk cut number		
*LOCATION (2)	Location. Type the fabric location code.		
MERCH CYCLE (1)	Merchandising cycle. Type the code; it must be numeric. You use this code in conjunction with planned cuts to show which planned cuts were entered during which time period (merchandising cycle).		
CONTRACTOR (2)	Contractor Number. Type the number assigned to the cutting or sewing service (must be in Table 12).		
UNIT LABOR (3.3)	Unit labor. Type labor cost or garment cost. You can use either. Fill in all the spaces.		
Example: 05.070 for \$5.07			
*PROJ-CUT (6)	Projected cut date. Type the month/day/year you expect to cut the garments.		
COMPL (6)	Completion date. Type the month/day/year you expect the garments to be finished.		
COMPL YR/WK (4)	Completion year/week. Type the year and week only if it is different than the completion date. When you leave this blank the computer automatically calculates this date. NOTE: Importers may consider adding the amount of time in transit.		
ACTUAL (6)	Actual cut date. Type the month/day/year the fabric was actually cut.		
IN PROD (6)	In production or in transit date. Type the month/day/year the garment went to production.		
*TOTAL UNITS (6)	Total units. Type the total quantity for this style and color.		
*CLR Color (4)	Type the color code from the style master.		
<b>*QUANTITIES BY SIZE</b> (4X12) Quantities by Size. Type the quantities by size. Use leading zeros. Not needed if using prepack option 1130 unless you wish to override the ratio.			

## SISI \* AMS2 USER MANUAL \* RELEASE 10.0

#### Example: 0200 for 200 units of a size A3060 \* CUT ENTRY

 LOT (2)
 NOTE: these fields are not mandatory for planned cuts (status "A")

 LOT (2)
 Lot. An information field.

 Example:
 1.
 Dye lot

 2.
 The number of times you have cut

 COMPL (4)
 Completion year/week. Type the year/week only if it is different from the completion date. If you leave this blank the computer will automatically calculate the date. This overrides the master

YOU MAY SKIP SPECIAL AND GO ON TO FINISH THE ADD FUNCTION, unless the prepack option 1130 is on and you want to override the pack ratio. In this case type N in spec up field.

Continue adding more colors if necessary. F6 to clear screen. F8 to exit program.

#### **Special**

Normally this program enters data into three data sets:

Style Set Work In Process Set

completion year/week.

Fabric Set

if applicable.

Use <u>Special</u> when you want to update just one or two of the files, or all at the same time.

WARNING: Call your SISI representative before using the update codes. These codes are used to correct a specific Set.

NEG (1) Negative sign. Type a minus (-) if you want the quantities to be subtracted from cuts

CODE 1 Updates Style Set. This adds or subtracts units in the Style Set only. Cut number is optional.

CODE 2 Updates Work In Process set. This adds or subtracts units from Work In Process only. Cut number is mandatory.

CODE 3 Updates Style Set and Work In Process Set only. This adds or subtracts units in the Style and Work In Process Sets only. It does not affect the Fabric Set.

CODE 4 Updates Style Set and Fabric Set. It adds or subtracts units in the Style and Fabric Sets only.

When you have completed the above steps, press ENTER.

If you use any of the above update codes when entering a cut you should not use function keys F4 or F5. When you cancel a cut the update codes will not be effective. However, if you need to cancel a cut you must change the units to 0 using function F3 with a Type 2 and then you may cancel the cutting using F4 or F5.

The computer will check all of the information you have typed. It will tell you if you have any errors. Make any corrections using the F7 key until you see the message NO MORE ERRORS. Press ENTER>

#### A3060 \* CUT ENTRY

The cut is now updated and the screen shows total updated units for that cut number. As successive detail lines are entered the totals will automatically calculate. When all lines of a cut have been entered press F1. This prepares the screen for the next cut entry. F6 to clear the screen.

### **To Change Quantities Only**

Press F2.

Type the Cut Number Style Number Color Code Quantity change

#### To Change Heading Information Only for Style/Color

Press F2.

Type the Cut Number Style Number Heading information changes Total Units Color Quantity by Size

Note: you must re-enter the quantities, even if they have not changed, as this is a replacement field.

#### To Change Status Only From A or B to a C Cut

Press F3. Type the

Cut Number New Status (must be a C) Heading information you want to enter or change

#### **To Change Heading Information for an Entire Cut**

Press F3.

Type the cut number and press ENTER. You may type changes in the following fields:

Location Unit Labor Compl Yr/Wk Date Merch Cycle Proj-Cut Date Actual Date Contractor Number Compl Date In Prod Date

**Cancellations** 

**Cancel the Total Cut** 

Press F4. Type the cut number and press ENTER.

# SISI \* AMS2 USER MANUAL \* RELEASE 10.0

The computer will display the total units to be canceled. If this is correct press the F4 key and the entire cut will be canceled.

#### Cancel a Style/Color

### A3060 \* CUT ENTRY

To cancel an entire style you must cancel it one color at a time.

Press F5. Type the

pe the	Cut Number
	Style Number
	Color Code (in the field provided at the upper right)

The computer will display the total units to be canceled. If this is correct press the D5 key and the Style/color will be canceled.

To end the program press the F8 key.

Sample screen, "Cut Entry A3060", is attached.

