A6100 * FABRIC UPDATE

Program Name: Fabric Master. Its purpose is to build and maintain the fabric master. The fabric must be entered before any updates such as style/fabric, cross reference, fabric purchase orders.

Data Base AMS2 FILES NA00

TABLES Location (will validate Table 26 with option 274 on)

Mill Number (will validate against Table #34)

Contents (will validate against table #98 with option 1465 on) Change reason code (will validate table fR with Opt 1886 ON)

UPDATED DATA SETS FAB FAB/VENDOR FABRIC/LOC

WIP Cut/FABRIC XREF PO

Control Tables

RUN INSTRUCTIONS: Run A6100.PUB.AMS2 (you may be able to enter 'A A6100)

FUNCTION KEYS

- F1 Add
- F2 Change
- F3 Delete
- F4 Inquire
- F6 Clear the screen
- F7 Correct errors
- F8 End the job

OPTIONS

- 274 Update fabric/loc dset
- 485 Bottoms, fab by size for shoe bottoms
- 623 6100 no delete if open PO
- 712 Prt pesos, Yedid Mexico
- 849 Repls loc-title
- 893 Update inv A stat cuts
- 942 Sold-mstr (Canadian)
- 1465 A6100 validate table 98
- 1466 A6100 cannot change amount fields
- 1886 Validate table FR for change reason code

To Add A Fabric Record

Press the "F1" key.

Type information in the following blocks. The ones with asterisks (*) are mandatory; the ones without are optional.

FIELD DESCRIPTION OR ACTION

A6100 * FABRIC UPDATE

*FABRIC CODE (3) Fabric code. Type the fabric code using letters and/or numbers. When assigning

the fabric codes, consider the following recommendations:

1st position = Season 2nd position = Fabrication 3rd position = Year

POSITIONS 4-8 (5) If used, this field becomes part of your fabric code. You may incorporate any other

useful information such as:

- pattern number from mills

- month fabric initiated into system

*COLOR (4) Color. Type the fabric color code using letters and/or numbers. You may not leave this blank.

LOCATION (2) Location. This may be used to indicate the physical location of the fabric. Either position may be

used to indicate the building, and within the building the specific area.

SEASON (1) Season code. Numeric 1 through 6

DIVISION (2) Division code if you wish to assign to a specific division.

GROUP (2) Fabric group code. Type the code for a fabric group using numbers and/or letters. This is the major

sort on the #600 fabric status report. This report subtotals fabric group.

DESCRIPTION (8) Fabric description. Type the description used on reports.

Example: Cotton

Nylon Gauze

PATTERN (8) Pattern code. Alpha numeric field. Type the pattern code

for this fabric. (This can be used for the mill's pattern number.)

Example: Print

Solid Plaid

MILL NO. (4) Mill number. Alphanumeric field. Type the mill number (vendor number) code. You may

leave blank and add mill no. later on the fabric purchase screen, A6500. The mill number

must already be in table 34.

LEAD TIME (2) Lead time weeks. The number of weeks between the purchase order and the delivery date.

This must be a two position numeric field.

REASON CODE (2) Validates table FR to change: actual cuts, adjust received, replace inv or adjust actual

inventory

DESCR LONG (30) Long fabric description - will build Table 86 automatically.

A6100 * FABRIC UPDATE

FAB TYPE (2)

No. Used to identify fabric from trims if a trim is entered type 'T' if not a trim leave it blank. Several fabric reports give the option of selecting by fabric type. This field has to be properly set up if style costing system is used (A1400 series).

UNIT MEAS (2)

Unit of measure. Type the unit of measure for inventory.

YD Yard EA Each LY Linear Yard MT Meter LB Pound GR Gross DZ Dozen FT Feet

Note: This can be different from Unit of Measure of fabric purchased. Fabric could be purchased in pounds, and used in inventory in yards (see conversion factor explained below).

PURCHASE UNIT COST (XXX.XXX)

Unit cost. Type actual cost per unit of the purchase. Type only numbers, no spaces.

Example: Type 020.500 for

\$20.50

Type 002.500 for \$2.50

CONTRACTOR

CONVERS.FACTOR (XXX.XXX)

Conversion factor number. If the fabric is purchased in one unit of measurement and used in inventory in another unit of measurement, the fabric purchase units must be converted to the fabric used in inventory. Conversion factor number tells the computer how to convert one to the other.

How to compute the conversion factor:

UNIT INVEN / UNIT PURCH = CONV FCTR UNIT PURCH X CONV FCTR = UNIT INVEN Here are some samples:

INTERIORIE INTERIORE

UNII PURCH	UNII INVEN	CONV FACTO	K
1 GROSS	144 U	INITS	144.000
1 GROSS	12 D	OOZ	12.000
3 FT	1 Y	D	000.333
200 LB	500 Y	D	002.500
200 LB	100 Y	D	000.500
500 LB	200 Y	D	000.400

A6100 * FABRIC UPDATE

Note: if the purchased units are the same unit of measurement as in inventory, do not use conversion factor.

WIDTH (2) Numeric field. It will print on some reports and special cut ticket form.

CONTENTS (2) This field is maintained in table 98 and prints on the 637 report

ORIGIN (2) Prints on special cut ticket form

Press "enter". The computer adds these records to the fabric data set.

If you get an error message, make the correction. Press "F7" to see if there are any more errors. When "NO MORE ERRORS", press "enter".

To add or do any other function, press the key you want. To clear the screen press "F6", then the function key that you want

To end the job, press "F8".

To Change a Fabric Record

Press "F2"

Type in the Fabric code Color code

Press "enter". The computer will find that fabric/color and display it for you.

Press "tab" key until you are at the block you want to change or add. Type your changes.

In addition to the master fields described in the "ADD" function, except for the fabric code and color, here are the fields you may change: Do not use without calling your S I S I CSR!

When adjusting by adding, leave the negative column blank. When adjusting by subtracting, type a minus (-) in the negative column.

FIELD DESCRIPTION OR ACTION

ADJUST SOLD (6) Yards sold. Type the number of yards. You may add to or subtract from the adjust sold

field. If you are using the A6010 fabric inquiry screen the adjust sold field is called "sold".

NEG (1) Negative amount indicator. A minus (-) will subtract yards from the yards sold. Used on the

600 and 601 reports.

ADJUST PLANNED TO CUT (8) Type the adjustment. This field will actually adjust the issued or "B" status cut. You may add to or subtract from the adjust planned to cut field.

ADJUST STANDARD CUT (8) Updates "quantity cut" field in Fab and Fabric/Loc data sets. It affects standard

inventory. You may add to or subtract from the adjust standard cut field. If you

are using the A6010 fabric inquiry screen this field is called "cut".

A6100 * FABRIC UPDATE

ACTUAL CUTS (8) Updates "actual inventory" field in Fab and Fabric/Loc data sets. You may add to or

subtract from the actual cut field. Reason code required if Opt 1886 is ON.

ADJUST RECEIVED (8)Type the adjustment. Adjusts fabric received, fabric purchased and inventory.

You may add to or subtract from the adjust received field. If you are using the A6010 fabric inquiry screen this field is called "recvd". Reason code required if

Opt 1886 is ON.

Note: When using Adjust Received, this affects purchased, received and inventory.

REPLACE INVENTORY (8) Type actual number. No negative allowed. By using this field it will adjust this

field only. This field is affected by the adjust received field. Reason code required

if Opt 1886 is ON.

NOTE: This should be used at the beginning of a season as it is a replacement field only for fabric

received, fabric purchased and inventory.

ADJUST OPEN INVEN (8) Type the adjustment. By using this field it will adjust this field only. This field is

affected by the adjust received field.

ADJUST ACTUAL INVEN (8) Type the adjustment. By using this field it will adjust this field only. This field is

affected by the adjust received field. Reason code required if Opt 1886 is ON.

ADJUST TOTAL PURCH (8) You may add to or subtract from the adjust total purchase field.

Press "enter". The computer will check for errors. Make any corrections needed. Press "F7" to find all errors. The computer updates its records and asks you to enter another function. Press "F6" to clear the screen. Press "F8" to end

the job.

To Delete A Fabric Record

Press the "F3" key.

Type in the Fabric code

Color code

Press "enter".

The screen will display that fabric/color record. Check to see that this is the one you want to delete.

When certain that you want to delete this record, press "F3" again. The computer will delete this fabric/color record from the fabric data set. If you do not want to delete this record, press "F6" to clear the screen.

To do another function, press "F6" to clear the screen, and press the function key you want.

To end the job, press "F8".

To Inquire On A Fabric Record

Press the "F4" key.

Type in the Fabric code

Color code

Press "enter".

The screen will display that fabric/color record.

A6100 * FABRIC UPDATE

When finished with your inquiry, press "F6".

To do another function, press the function key that you want.

To end the job, press "F8".

HELP WINDOWS

Underlined fields on the screen will display help information if a '?' is entered in that field.

A '#' will display actual data from the table or file for that particular field.

If a '@' is entered in the first field, information about the program itself will be displayed.

You must be in a function before accessing 'help'.

NOTE: available for XL machines only.

Sample Screen, "Fabric Master A6100", is attached.

