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|Maccable Solution | 三洋拓展系統有限公司 | SANYO EXTENDED | SYSTEM SERVICES LTD.

ChainStorePlus Application Package

User Operation Manual (v7.0)

Edition v1.2 (d202303) **<The Master Tables>**

The Book Two (2) Master Tables



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ChainStorePlus v7 Book-2 Edition 1.2_202303

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SECTION 5 MASTER FILES MAINTENANCE

5.1 Supplier Master

5.1.1 Supplier Master Maintenance

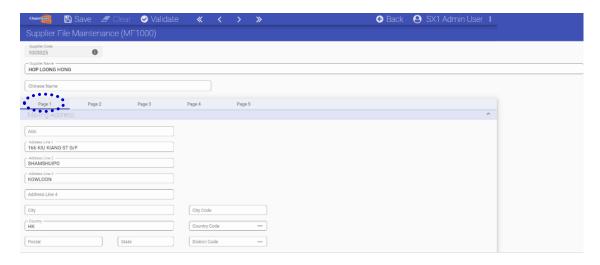
Supplier Master Maintenance allows user input detail information about a supplier for processing purpose.

Fig 1. – Summary Page
Can be either sort by Supplier Code or by Supplier Name:



Fig 2. – Folder Page 1 of Detail Input Page

Double click the row will lead to Detail Modification Page as follows:



| Prompt | Description |
|---------------|---|
| Supplier Code | X(8) - Must field - a particular supplier |
| Supplier Name | X(150) - Must field - a supplier name in English |
| Chinese Name | X(150) - Optional field - a supplier name in Chinese |
| Attn. | X (20) – Optional field - Person to be attended to in this supplier |
| Address Line | X (30) x 4 - Optional field - Supplier's delivery address |
| City | X (20) - Optional fieldCity for the delivery address |
| Country | X (12) - Optional field - Country for the delivery address |
| Postal | X (08) - Optional field - Postal for the delivery address |

State

X (04) - Optional field
- State for the delivery address

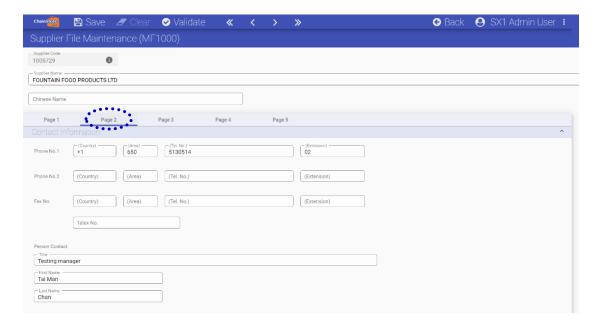
Country Code

X (02) - Optional field
- Country for the delivery address that is pre-defined in 'Country Code Maintenance

District Code

X (03) - Optional field
- District code for the delivery address that is pre-defined in 'District table Maintenance'

Fig 3. – Folder Page 2 of Detail Input Page



| Prompt | Description |
|---------------|--|
| Country | X(10) x 3 - Optional field - a country code |
| Area | X(8) x 3 – Optional field - an area code |
| Tel No,. | X(30) x 3 – Optional field - a subscriber number |
| Extension | X(15) x 3 - Optional field - a extension number |

Telex No. X(25) - Must field

- a teletypewriters connected number by wire through

automatic exchanges

Title X(80) - Optional field

- the contact person's position title

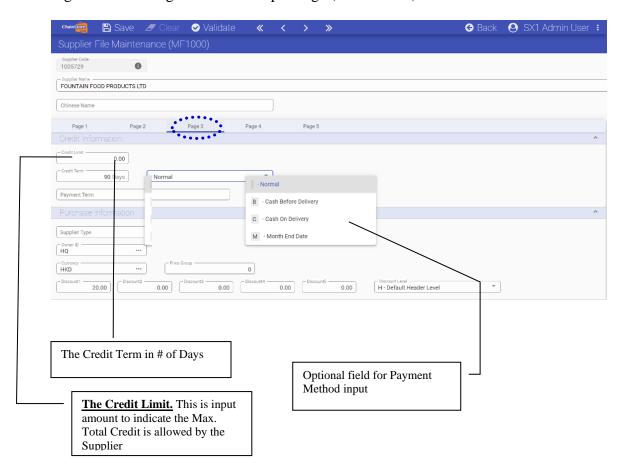
First Name X(30) - Optional field

- the contact person's first name

Last Name X(30) - Optional field

- the contact person's last name

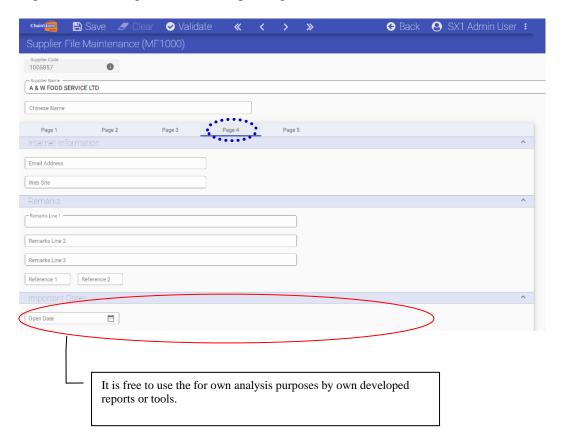
Fig 4. – Folder Page 3 of Detail Input Page (Middle Part)



✓ Validate ♦ Back
SX1 Admin User : 0 FOUNTAIN FOOD PRODUCTS LTD 0.00 90 Days - Reference Only HKD H - Default Header Level H - Default Header Level 0.00 0.00 0.00 I - Default Item Level **Discount Rate.** This is indicated how the "Discount Rate" to be handled: **Currency.** This is the default currency for H - Default the discount rate in this Supplier in use of Purchase Order and Purchase Order's Header Level; can be override by user in Purchase Order I - Default the discount rate in Maintenance Process on demand. Purchase Order's Item Level; the discount rate is for Reference only Owner ID. This is the "User" who - No calculation: responsible for this Supplier in the Company **Discount.** This is the default general Discount offered by the Supplier. The Discount has up to 5 discount rates and to be calculated in input sequence as "discount on top of other discount" mechanism in Purchase Order Processing as default. The Discount is calculated based on Retail List Price of the product.

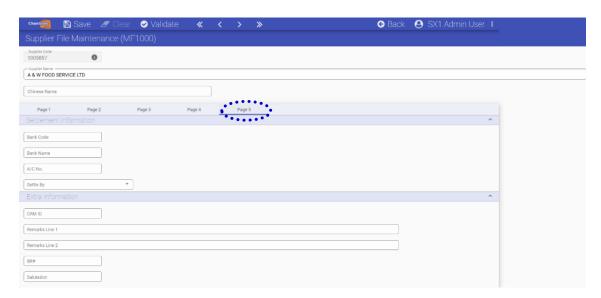
Fig 4. – Folder Page 3 of Detail Input Page (Bottom Part)

Fig 5. – Folder Page 4 of Detail Input Page



| Prompt | Description |
|---------------|---|
| Email Address | X(40) - Optional field - a contact email address |
| Web Site | X(4) – Optional field - a online website |

Fig 5. – Folder Page 5 of Detail Input Page



| Prompt | <u>Description</u> |
|---------------|--|
| Bank Code | X(20) - Optional field - a settlement bank code |
| Bank Name | X(30) – Optional field - a settlement bank name |
| A/C No. | X(10) – Optional field - a bank account number |
| CRM ID | X(20) – Optional field - Refer to the identity number in customer relation management system |
| BR | X(20) – Optional field - Business Registration number |
| Salutation | X(30) – Optional field |

5.1.2 Supplier Delivery Address

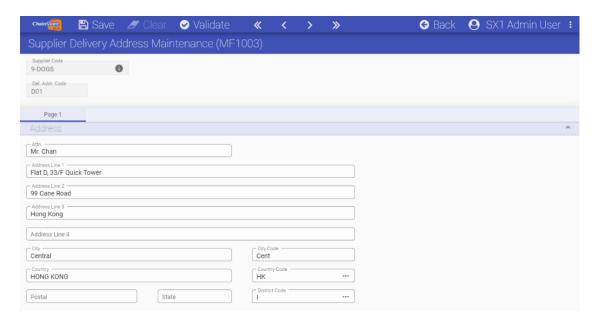
Supplier Delivery Address Maintenance allows user input detail information about delivery address of the supplier for processing purpose.

Objective :- Maintain general information of particular supplier delivery address

Function:- 1. Create Record

- 2. Modify Record
- 3. Delete Record
- 4. View Record
- 5. Copy Record as new
- 6. Find Record
- 7. Sort by header
- 8. Adjust column indication

Screen Display:



| Prompt | <u>Description</u> |
|-----------------|--|
| Supplier Code | X(8) - Must field - a particular supplier |
| Del. Addr. Code | X(3) - Must field- a unique code that indicates a particular delivery address for the particular supplier |
| Attn. | X (20) – Optional field |
| | ChainStorePlus v7 Book-2 |

- Person to be attended to in this supplier

Delivery Address X (30) x 4 - Optional field

- Supplier's delivery address

City X(20) - Optional field

- City for the delivery address

City Code X (4) - Optional field

- City code for the delivery address

Country X(12) - Optional field

- Country for the delivery address

Postal X (08) - Optional field

- Postal for the delivery address

State X(04) - Optional field

- State for the delivery address

Country Code X(02) – Optional field

- Country for the delivery address that is pre-defined in

'Country Code Maintenance

District Code X (03) - Must field

- District code for the delivery address that is pre-

defined in 'District table Maintenance'

5.2 Item Master Maintenance

This is the most important and as well the Core Master Table in the system. This Master Items File will link up many important basic tables that discussed previously in this manual. This is a primary data set will be shared by many processes or subsystems in **ChainStore**Plus.

It is important for user to set up data correctly in this Item Master File.

The Item Master maintenance comes into different folders, basically, the first folder "Primary Input" is holding primary information must require by Item Master Table. All information in this primary folder is mandatory fields. Rest of other folders, may be secondary input, but still containing important data information to many users depending on business and operations.

Objective:- Maintain detail information of an item.

Primary Input Folder

Fig 1

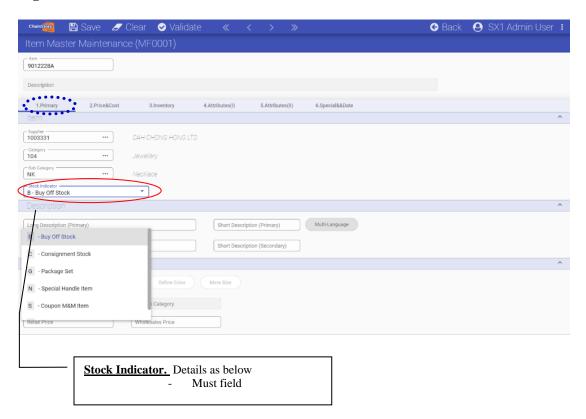
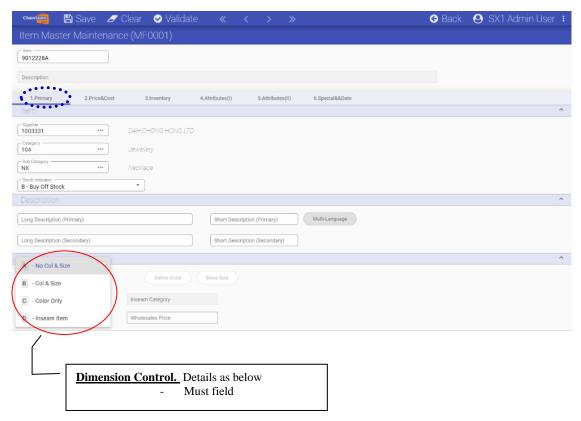


Fig 2



| Prompt | <u>Description</u> |
|--------------------|---|
| Item Code | X(14) - Must field - a unique code which defines a particular item |
| Category Code | X(05) - Must field - a code which is pre-defined in Category master file |
| Sub. Category | X(05) - Must fielda code which is pre-defined in Category master file and belongs to the category code above |
| Supplier Item Code | X(10) – Must field - an item code for the same item which is defined by the supplier |
| Long Description | X(40) x 2 - Must field (Secondary is optional) - detailed item description |
| Short Description | X(20) x2 - Optional field - short item description |

| Multi-Language Button | This is a button use in case of user input other language description as a supplement data. Some selective documents such as sales memo could print in Chinese upon user request. |
|-----------------------|--|
| Dimension Control | Combo selection - Must field Confirm at least one of the following selection: • A - No Col & Size, • B - Col & Size, • C - Color Only • D - Inseam (optional for specific use only) |
| Size Category | X(04) -Must field if Dimension Control is B, no need to enter this field otherwise Pre-defined Size table is required The "More Size" Button": more than one 'size-category' for one item is allowed |

Stock Indicator Confirm at least one of the following selections :

| Stock Indicator | How to Use |
|-------------------------|---|
| B - Buy Off stock | User's own Inventory Stock. This is the most common use indicator for most of customer |
| C - Consignment Stock | The flag to indicate this is an Inventory Item do not own by User. Future calculation processing may be applied subject to optional module purchased |
| G – Package Set. | This flag indicated the Item is a Packaged Item which link to a predefined Item Table Set under specific process. ChainStorePlus back office system will break the Packaged Items sold in POS front end into detail product items based on the Item Table Set then write to Sales Journal as history in break down details. Please consult Sanyo Extended Business Consultant before use. |
| N – Special Handle Item | This is a special control flag for some custom made special process. Not for general usage. Please consult Sanyo Extended Business Consultant before use. |
| S – Coupon M & M Item | This is an Item specially created for Promotion Mix & Match calculation in POS processing. Must work with <i>Mix & Match Coupon Process Rule</i> under Mix & Match Promotion Module; |
| V – Service Item | This is to indicate that this Item is available for "Sell" in POS <u>BUT NOT</u> a countable stock therefore NO inventory movement |

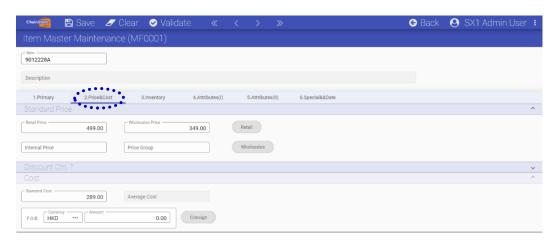
| | under normal Stock Control process. The typical item examples are "Repair", Alteration Service",etc.; |
|-------------------|---|
| Size/Inseam Cat. | X(04) - Optional field Only allow to be chosen when Dimension Control is "B" or "D" Pre-define in Size Category Information |
| Define Color Code | X(04) -Must field if Dimension Control is set to other than "A". Pre-defined color table is required. The system will check on this color control in most of process and refuse color input if the color is not previously defined in this control table. |
| Retail Price | 9(07).99 - Optional field the retail list price of such item this retail list price will be used for bar code label or price tag printing; this input field is open to input only at creation mode. No retail list price modification is allowed once item is created. Price modification could only be accepted in "Mark up Mark down" process in the system; |
| Wholesale Price | 9(07).99 - Optional field the wholesale price of the item this price may be used for customer invoicing process in Wholesales & Distribution Modules (an options of <i>ChainStorePlus</i>); |

How to Use

Stock Indicator

5.2.1 Price & Cost Tab

The Folder holds important prices and costs information of that item.



Prompt

Description

Retail Price

9(07).99 - Optional field

- the retail list price of such item
- this retail list price will be used for bar code label or price tag printing;
- this input field is open to input only at creation mode. No retail list price modification is allowed once item is created.
 Price modification could only be accepted in "Mark up Mark down" process in the system;

The 'Retail' Button

this button will bring user into another input box for multi location prices input, such as different retail prices for different country, group, location, or even color & size.

The 'Consign' Button

this button will bring the Consignment Stock Cost Calculation Table for Consignment Stock Settlement Process

Wholesales Price

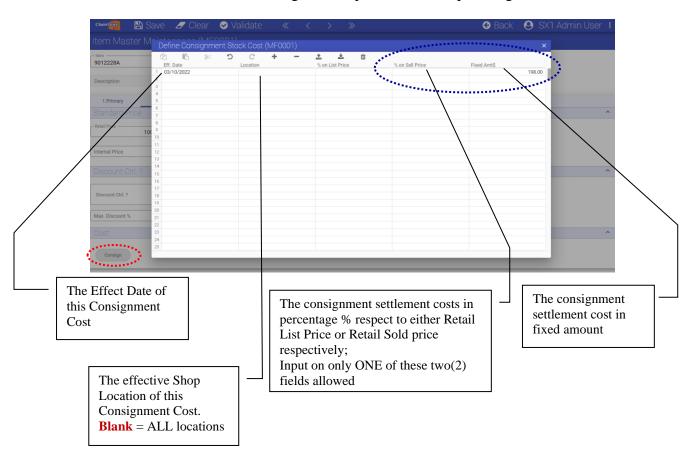
9(07).99 - Optional field

- the wholesales price of such item
- this price will be used for customer invoicing process in Distribution Modules (an options of *ChainStore*Plus);

The 'Wholesales' Button

this button will bring user into another input box for additional Wholesales prices input. up to ten(10), different wholesales prices per item is allowed

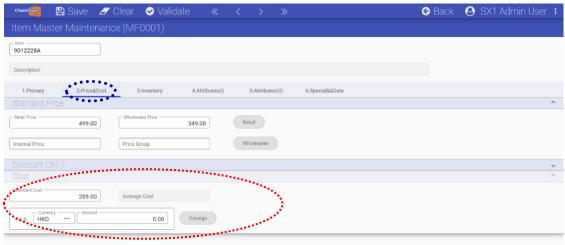
This Table is used ONLY for consignment stock cost settlement calculation for supplier. For user who does not use Stock Consignment Optional Module please ignore the table.



The Item Costs Values Reference:

Screen Display

FOB Cost



| Price Group | <u>Description</u> X(03) - Optional field a code that indicates the price group of such item |
|----------------|--|
| Discount Ctrl. | X(01) - Must Field default to 'NO' discount Control to the item 'NO' means sales discount is allowed in PO sales Max Discount input is enable if 'No' selected 'YES' means <u>NO</u> discount is allowed in the item |
| Max Discount. | 99.99 - Optional field Maximum discount allowed on such item Expressed in a percentage of the retail price |
| Standard Cost | 9(07).99 – Optional Input field The standard cost of the item This standard cost value will not be changed unles override by user; |

9(07).99 – Optional Input field

- The FOB cost of the item
- This FOB cost value will not be changed unless override by user.
- The input space on the Right is the currency code of the FOB Cost

Average Cost

9(07).99 - Display only

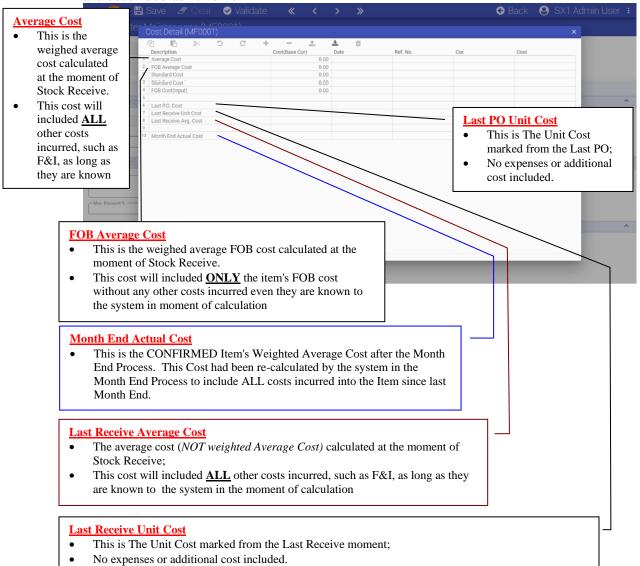
- this is a *weighted average cost* calculation updated by the system automatically after performing purchase receipt operation.
 - The expression :-

(On-hand-Qty * Avg-Cost) + (Receive-Qty * Rec-Cost)

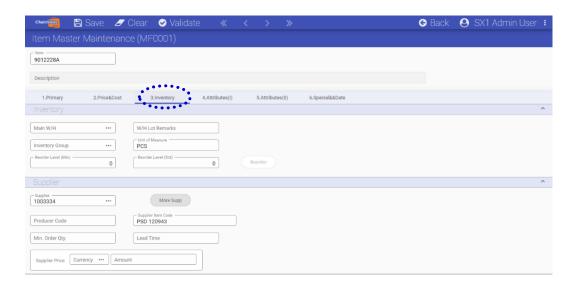
(On-hand-Qty + Receive-Qty

The MORE costs reference Table

• The MORE Button consists of different Item Costs recorded by the system automatically in different operating stages. User could get use of these different costs to make the own reports for Costing Calculation, Analysis and Controls. The Costs are described as follows:



5.2.2 Inventory Folder



Legends:

Main W/H X(04) -Optional field

- the default warehouse code for this item

W/H Lot Remarks X(10) -Optional field

- this is a reference field to indicate which lot, or section of the warehouse that the item to be stored.

Reorder Level 9(07).99 - Optional field – No practice process today.

- consists of 2 fields (min/std)

(min): minimum quantity of on-hand stock

keeping

(std): standard quantity of on-hand stock keeping

The "Reorder" Button for color & size reorder level input - No practice

process today.

Inventory Group Optional Field - No practice process today.

- use for classifying the Inventory Group of the item.

Unit Of Measure X(04) -Must field

- a code that indicates the item's unit of measure e.g.

SET, piece as PCE, etc.

Supplier X(08) –Must field

- the code will validate against Supplier Master File

'More Supplier' button multiple suppliers per item is allowed

Supplier Item Code X(15) -Optional field

The article/product number the supplier used

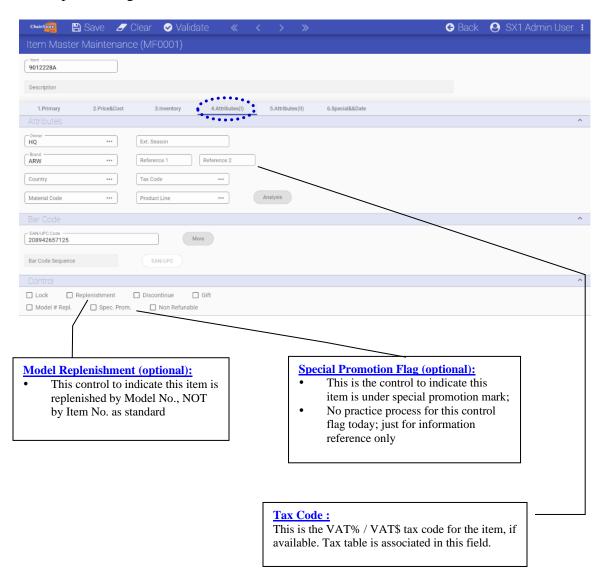
- For reference only

Producer Code X(03) -Optional field

- a producer code for reference only

5.2.3 Item Attribute (I) Tab

Some optional Legends:



Other Legends of Item Attribute(I) Folder:

Owner ID X(05) - Must field

- will valid the input against Owner ID table

- this is the pre-defined code for Merchandiser that

manages and handles this item

Brand X(06) - Must field

- will valid the input against Brand table

Country X(02) -Optional field

- will valid the input against Country table

 country code which indicates where the item comes from and should exist in Country Code

master file if input

Material Code X(03) -Optional field

will valid the input against Material Code table

Replenishment Optional

- ' $\sqrt{}$ ' means such item is allowed to replenish from

warehouse to shop

Discontinue Item - Optional

" $\sqrt{}$ " means this is an discontinued item

This indicate the items will not purchase again but continue to sell. This Mark allows the system to process this item for sale, but stop purchase against the items without deletion of this item record.

Lock/Release Item Optional

" $\sqrt{\ }$ " means this is a Locked item

This item will stop for all transactions. User can release this Lock Item function if "blank" is selected

EAN/UPC Code input the UPC/EAN bar code value from here if the

item has the said bar code value associated with it.

Bar Code Sequence X(07) - Display only

- a computer-generated bar code sequence

- the system is default to use this bar code sequence to represent the item in the POS front

end system unless specify otherwise

Reference X(06) - Optional field

- a code for user own reference only

Gift Optional

 $\sqrt[4]{r}$ means this is a Gift item

means that such item can be given away as a gift, of

zero retail price and cost allowed

Analysis code desc. $X(03) \times 10 - Display fields$

- Short code describes the position stand in the item

- Display according to its position defines at Analysis

Code Table Maintenance

Analysis code $X(03) \times 10$ – Optional fields

- the code will validate against analysis code table

- user could activate each field with its own code for

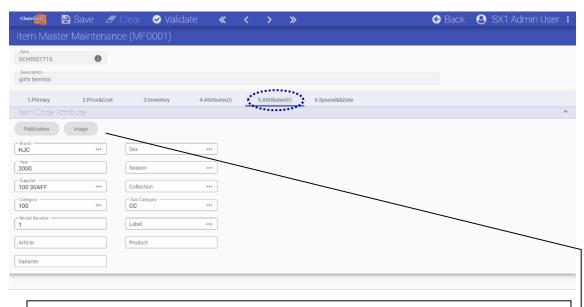
future analysis reports generation purpose

External Season X(4) – Optional

For user requires season code 'outside' of item code

structure. For user reference only.

5.2.4 Item Attribute (II) Tab



Image

- This is the button will lead to display the Image(s) / Picture(s) of the Item;
- The images / pictures(s) need to be stored in a dedicated Image Folder previously defined and the Image File name name MUST be in the following format:
 - <Filename> = Item # _999, where the '999' is the sequence # of the image A9008765433_001, A9008765433_002, A9008765433_003 .. etc.
- the system will collect all pictures belong to this item and display at once under standard Windows Picture Explorer.

| Prompt | Description |
|---------------|---|
| Brand | X(30) Optional Use for the item has brand name |
| Year | X(04) Optional Year of product |
| Category | X(12) - Optional field - item category code |
| Model Number | X(20) Optional field - the model number of the item |
| Article | X(30) Optional |
| Variante | X() Optional |
| Sex | X(04) - Optional field ChainStorePlus v7 Book- Edition 1.2_20236 |

- sex information

Season X(02) Optional field

- season information needs to be pre-defined in

"Season Code'

Collection X(30) Optional

- collection of the item

Sub Category X(12) - Optional field

- item sub-category code

Label X(20) Optional field

- the label of the item

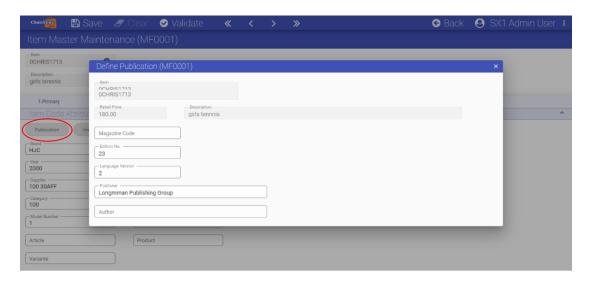
Product X(20) Optional field

Publication for item has Book or Publication related with

elements as follows for user's reference.

Publication Screen Display

Prompt



Description

| Tompt | Description |
|---------------|---|
| Magazine Code | X(20) Optional - The ID of the publication |
| Edition No. | X(20) Optional - The edition of the publication |

Language Version X(20) - Optional field

- The version number of the publication printed in a

language

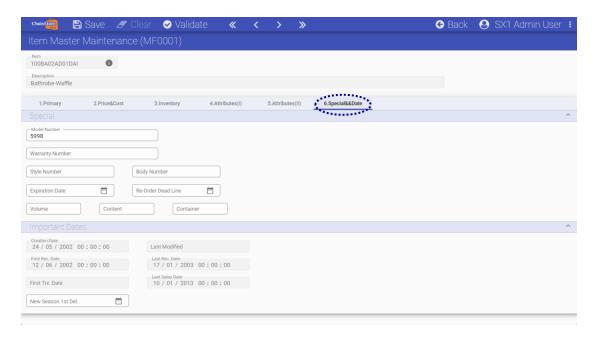
Publisher X(40) - Optional field

- The Publisher name

Author X(40) - Optional field

- The Author name

Special & Date Tab



| Major Prompt | Description |
|--------------|-------------|
| | |

Model Number X(30) Optional

Use for the item has model number associate with it. Special search key is available for this Model No. in Item Inquiry function. Perfect for Watches & Jewelry Retailers or who have similar product nature.

Warranty Number X(30) Optional

Use for the item has unique serial number associate with it. Special search key is available for this serial no. search in Item Inquiry function. Perfect for Watches & Jewelry Retailers or who have similar

product nature.

Body Number X(20) - Optional field

- information number from the manufacturer

Style Number X(12) - Optional field

- a code for user own reference only

Volume / Content/Container Optional field

- a code for user own reference only

Expiration Date dd/mm/yyyy - Optional field

- to indicate the expiration date of the item, if

available

- for user reference only

Some Important Dates for Display only:

Creation Date 99/99/9999 (dd/mm/yyyy) - Display only

- the date when such item master record is created

First Receipt Date 99/99/9999 (dd/mm/yyyy) - Display only

- the date when such item master record is first

received

Last Receipt Date 99/99/9999 (dd/mm/yyyy) - Display only

- the date when such item master record is last

received

First Transfer Date 99/99/9999 (dd/mm/yyyy) - Display only

- the date when such item master record is first

transfer (usually the first transfer is from

warehouse to shops)

Last Sales Date 99/99/9999 (dd/mm/yyyy) - Display only

- the date when such item master record is last sold

New Season 1st Delivery Date 99/99/9999 (dd/mm/yyyy) - Display only

the date that this item is marked as the first delivery date of the season – valid only for

special seasonal product

Last Modified Date 99/99/9999 (dd/mm/yyyy) - Display only

the date when such item master record is last

modified and logged with user ID

5.3 Other Masters

5.3.1 Model Number

Functions:-

By Item Search Key Enquiry by Model No.

Objective :- An enquiry or modification of item information that user can check the availability of particular stock

Sample screen Model Number Information



| Prompt | <u>Description</u> |
|------------------------------|---|
| Item Code | X(14) - Must field - a unique code which defines a particular item |
| Description | X(40) - Must field - detail item description |
| Model Number Functions :- | X(30) – Must field |

Objective :-

An enquiry or modification of item information that user can check the Guarantee No. of particular stock

Sample screen Model Number Information

By Item Search Key Enquiry by Guarantee No



5.4 Member Master

5.4.1 Member Type Maintenance

Prerequisites: - This is the table to create Member Type for grouping members into meaningful member groups. This will provide easier path to

organize relative data for meaningful reports upon request.

Objective: - Maintain member type information which classify member into

different categories.

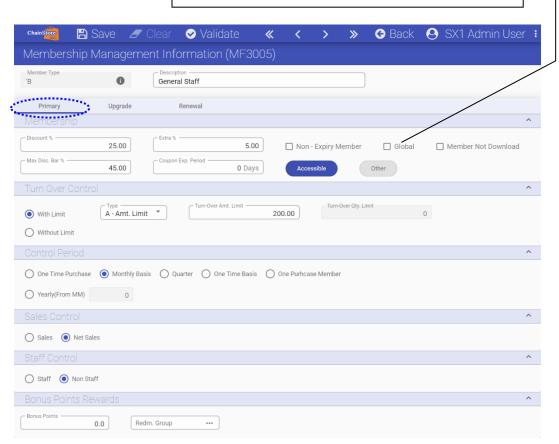
Function: - 1. Create Record

2. Clear Record

3. Validate Record

Screen Display:

This is set for the Member Type is classified for Crossed Region customers. It means the member discount specified under this type will apply to POS sales for those are visiting Overseas members within organization.



Prompt Description

Member Type X(01) - Must Field

- Type code of member

Description X(40) - Optional Field

- Text description of such member type

Discount % 9(02).9(02) - Optional Field

- The entitled sales discount Percentage for this

member type

Extra % 9(02).9(02) - Optional Field

- The entitled *EXTRA* sales discount Percentage in case

of special promotional event

Max Disc. Bar % 9(02).9(02) - Optional Field

- The maximum discount % is allowed under all

promotional events

Turn-over Control X(01) - Must Field

- Control with Turn-over Limit plus either Amount

base or Qty base is allowed

Turn-over Limit 9(06).(02) - Optional Field

- Maximum accumulated sales amount permitted for such

member type if Limit Control is active. This usually

apply to staff purchase environment

Control Period X(01) - Optional Field

- Control the limit is controlled whether one time

purchase, monthly or Quarterly bases.

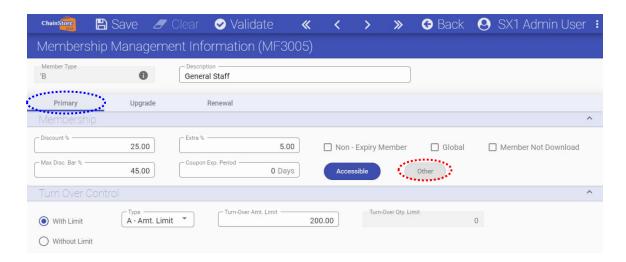
Sales Control X(01) - Must Field

- indicate the turn over limit should based on Gross

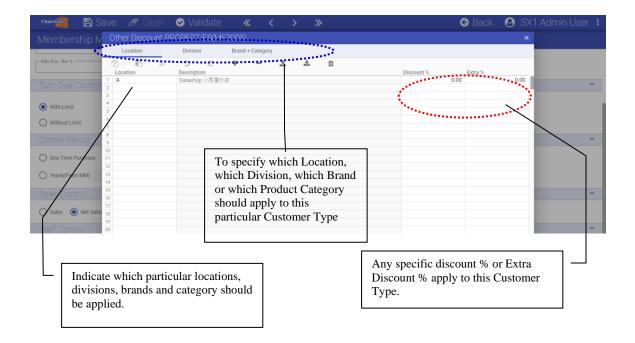
Sales or Net Sales amount

Staff Control X(01) - Must Field

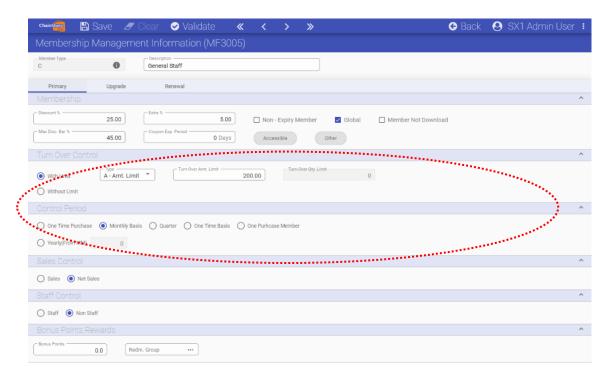
- to indicate this is a non-staff or staff member type



This <u>Other</u> Button in input screen allows user to define additional discount controls to where and how it should be applied for this Customer Type.



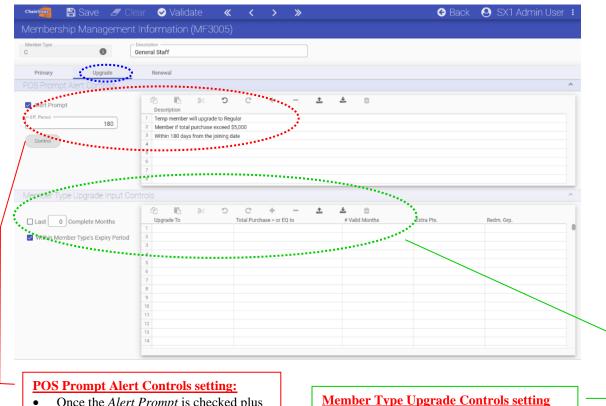
5.4.2 Online Credit Check on Staff / Member's Total Purchase



In case the purchase limit is applied for this particular customer type, i.e. Staff Purchase, the POS system will perform ONLINE credit check in Back Office via internet connection to avoid over limit purchase. POS front end system will reject the sales if found the member, most likely is staff purchase, is over purchase within control period.

The Upgrade Rules for Member Customer

This is the general upgrade rule ALL the customers from a customer to another customer type when the following defined conditions are satisfied. This member upgrade process will be performed by a batch job in back office as per user schedule.



Once the Alert Prompt is checked plus Effected Period (in Days) is filled, the POS front end system will then auto display the TEXT message on the right as POS user reminder within the effective period;

For meaning in Example above:

Whenever member customers under this customer type "F" is making purchase in shop within 180 days counted from the customer's first purchase date, will lead the POS system to prompt the **Text message on the** right automatically as reminder to POS user during sales action.

Member Type Upgrade Controls setting

ALL members within the customer type will upgrade to a new member type as specified if the total Bonus Points earned over the input value since the first purchase date;

For meaning in example above:

ALL members within the customer type "F" will upgrade to member type "E" if the total Bonus Points earned is over "5,000" points since the first purchase date.

There is NO Member downgrade mechanism yet as of version 6.4.3.

5.4.3 Member Master Maintenance

This is the Master file to store Member details. This master file provides opportunity to allow users perform customer analysis based on member's sales history, behavior and hobby.

Objective :- Maintain the personal information of customers who are frequent

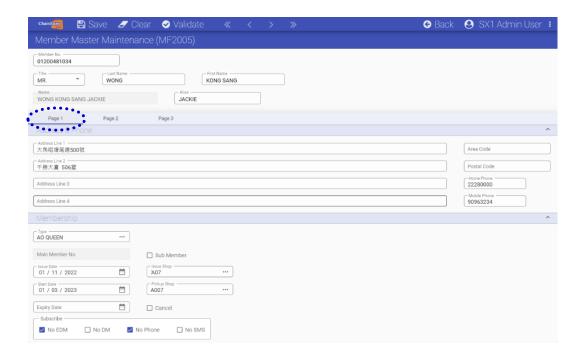
shoppers or potential members

Functions:- 1. Create Record

2. Clear Record

3. Validate Record

Page 1 Screen Display:-



| <u>Prompt</u> | <u>Description</u> |
|---------------|---|
| Member No. | X(15) - Must fieldAn unique number which indicates the member no. |
| Type | X(01) - Must fieldType code of the member that is pre-defined in 'Membership Management Information' |
| Lastname | X(30) - Must field - Member's lastname |
| | Chain Store Plus v7 Rook-2 |

Firstname X(30) - Must field

- Member's firstname

Address $X(90) \times 4$ - Optional field

- Address of customer who join member.

Area Code X(02) - Optional field

- User-defined area code for reference only

Postal Code X(202) - Optional field

- User-defined postal code for reference only

Home No. X(15) - Optional field

- Phone number of customer

Mobile No. X(15) - Optional field

- Phone number of customer

Issue Date 99 99 9999 - Must field

- The member membership issue date

Issue Shop X(04) - Must field

Shop which issues this member membership

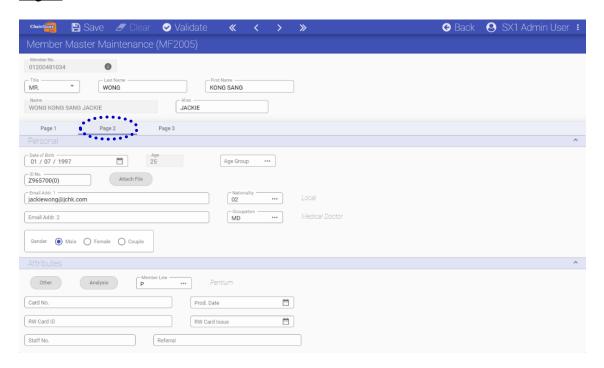
Pickup Shop X(04) - Must field

- Member take their membership from which shop

Expiry Date 99 99 9999 - Must field

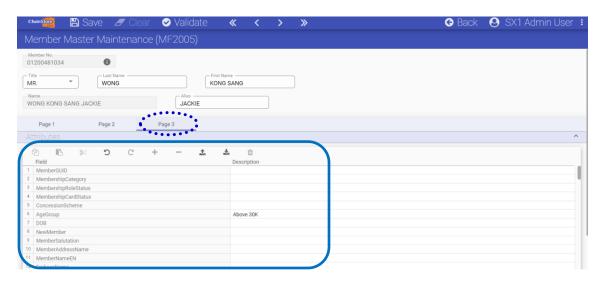
- The member membership expiry date

Page 2



| Prompt | <u>Description</u> |
|---------------|---|
| Date of Birth | 99 99 9999 - Optional field - Birth date of customer who joins as member |
| Age | 9(02) - Display only - Automatically calculated if birth date is given |
| Age Group | system selection of correct age group or user self-input |
| Card I.D. | X(15) - Optional field - Identification Card No. of customer |
| Nationality | X(02) - Optional fieldNationality of customer who joins memberCheck against nationality table |
| Sex | Member gender |

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The above is a Free TEXT input format for user's own reference

- END OF BOOK (2): MASTER TABLES –