Mobile Supply Chain Applications
For Intermec Terminal Emulator (ITE)

Merial

How to Perform Sub-Inventory Transfer
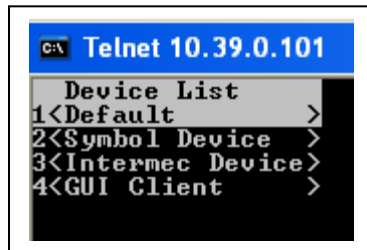# through the Scanner

Author: Letitia Sims
Creation Date: May 10, 2011
Last Updated: May 10, 2011
Version: 1.0
Devices Used: Intermec CK3, VT/ANSI Application
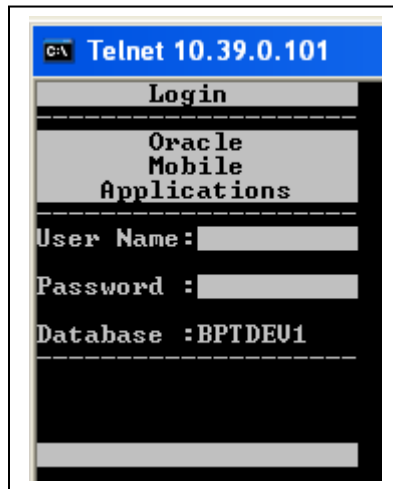Purpose: User Training

Approvals:

Roy Stephens   _____

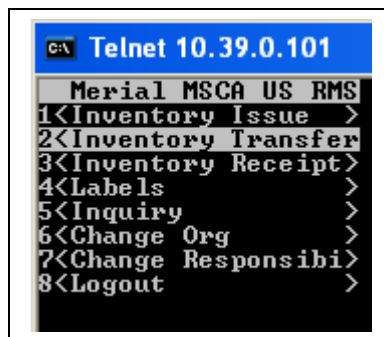Kathy Jones   _____
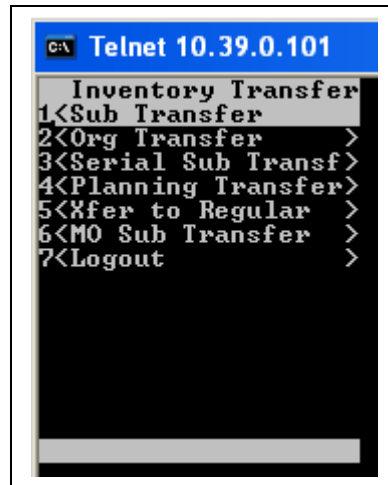
- Click Enter **or** "1" for Default

- Enter your Oracle user name and click Enter
- Enter your Oracle password and click Enter

- The following Main Menu screen returns
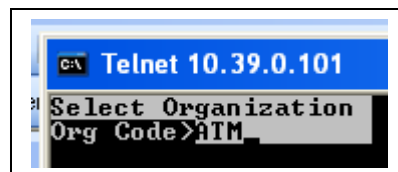- Click "2" for "Inventory Transfer"

- Click "1" OR Enter for "Sub Transfer"

Telnet 10.39.0.101
```
     Inventory Transfer
1<Sub Transfer
2<Org Transfer        >
3<Serial Sub Transf>
4<Planning Transfer>
5<Xfer to Regular   >
6<MO Sub Transfer   >
7<Logout            >
```
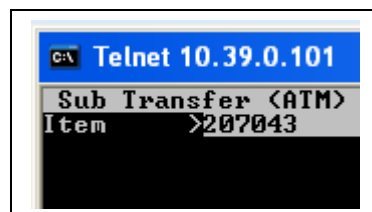
- Enter **ATM** in all caps (if not already chosen from using the scanner previously)
- To turn on all caps, press the following buttons:
  1. Press orange button
  2. Press "B"
  3. Press orange button
  4. Enter ATM

<u>NOTE:</u> If you make a mistake, hit the Enter button and start over

Telnet 10.39.0.101
```
Select Organization
Org Code>ATM_
```

- Click Enter
- Enter the item number using the scanner keypad or scanning an item number barcode

Telnet 10.39.0.101
```
   Sub Transfer (ATM)
Item      >207043
```

- The item description from Oracle is automatically populated
- With the scanner cursor on "From Sub" for sub-inventory, scan the location label

```
Telnet 10.39.0.101

 Sub Transfer (ATM)
Item     >207043
Desc     :SERUM, NOR
From Sub >
UOM      >ML(1 ML)
On Hand  :5,526,000
Avail Qty:5,526,000
Qty      :
Remaining:
Lot      >
Exp Date :
Lot Qty  :
To Sub   >
Reason   >
<Save/Next>
```

- The sub-inventory and locator will populate on the screen
- The UOM is automatically populated

```
Telnet 10.39.0.101

 Sub Transfer (ATM)
Item     >207043
Desc     :SERUM, NOR
From Sub >WHS
Loc      ]407B.12A..
UOM      >ML(1 ML)
On Hand  :999
Avail Qty:999
Qty      :1
Remaining:
Lot      >
Exp Date :
Lot Qty  :
To Sub   >
Reason   >
```

- The on-hand quantity for this sub-inventory and location is automatically provided
- The available quantity for this sub-inventory and location is automatically provided
- With the scanner cursor next to "Qty, enter the quantity to be transacted against
- Click Enter

- The quantity next to "Remaining" will automatically populate the same quantity just entered
- Click Enter
- With the scanner cursor next to "Lot", enter the lot number using the scanner keypad or scanning an lot number barcode
- Click Enter

- The Lot "Exp Date" is automatically populated
- With the scanner cursor next to "Lot Qty", enter the quantity to be transacted
- Click Enter
- A message returns indicating that the lot has been processed (i.e. validating this transaction is good for this item, locator and lot)

```
Telnet 10.39.0.101
 Sub Transfer (ATM)
Item     >207043
Desc     :SERUM, NOR
From Sub >WHS
Loc      ]407B.12A..
UOM      >ML<1 ML>
On Hand  :999
Avail Qty:999
Qty      :1
Remaining:0
Lot      >ATC31650
<View Lot Attr>
Exp Date :31-MAR-201
Lot Qty  :1
To Sub   >_
ATC31650 Processed
```

- With the scanner cursor on "To Sub" for sub-inventory, scan the location label
- The sub-inventory and locator will populate on the screen


```
Telnet 10.39.0.101
 Sub Transfer (ATM)
Loc      ]407B.12A..
UOM      >ML<1 ML>
On Hand  :1,000
Avail Qty:1,000
Qty      :1
Remaining:0
Lot      >ATC31650
<View Lot Attr>
Exp Date :31-MAR-201
Lot Qty  :1
To Sub   >PRD1
To Loc   ]T22.....
Reason   >
<Save/Next>
             /\\/
```
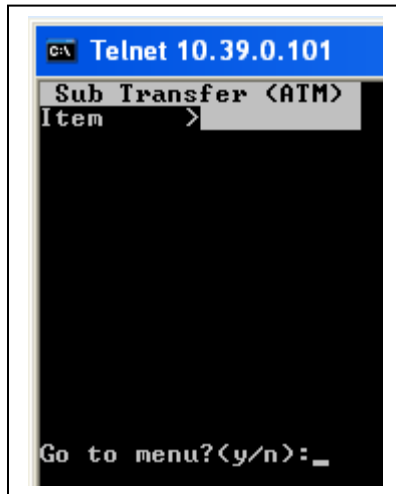
- The scanner cursor will stop next to "Reason". This is an unused field; click Enter

- Click Enter

- Click Enter again to complete the transaction
- The message "Txn Success" will return to let the user know the transaction was completed.

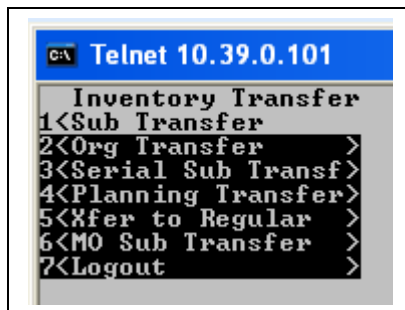**NOTE:** The transaction is not complete unless the user clicks Enter where <Save/Next> is the choice.

- To exit this screen, click F2

- The question "Go to menu? (y/n)" will return
- Click "Y" button
- The sub-menu returns

- click F2 again
- The main menu returns