

# Model 8100 QUICK REFERENCE CARD 01/2006



THIS AREA FOR SERVICE PROVIDER CONTACT INFORMATION:

### MANAGEMENT FUNCTIONS

#### **ACCESS INSTRUCTIONS**

- 1. AT ATM WELCOME SCREEN, PRESS AND HOLD DOWN  $\leq$ CTRL> KEY (LOWER-RIGHT CORNER OF KEYPAD), PRESS  $\leq$ 1> KEY, THEN RELEASE BOTH KEYS. THE TOPMENU WILL BE DISPLAYED.
- 2. AT THE TOPMENU, SELECT MANAGEMENT FUNCTIONS OPTION. ENTER PASS-WORD TO ACCESS MANAGEMENT FUNCTIONS MENU. THE MAIN MENU SCREEN (RIGHT) WILL BE DISPLAYED (ADMINISTRATIVE PASSWORD ACCESS).



#### RESETTING ERRORS

RESET ATM RESET ERROR

<u>RESET ATM</u>: OPEN THE ATM CONTROL PANELAND LOCATE THE ON/OFF SWITCH ON THE UNITS POWER SUPPLY TOWARDS THE REAR OF THE ENCLOSURE. PRESS THE POWER SWITCH OFF (0) THEN ON (I).

RESETERROR: AFTERANATM RESET, THE RESETERROR AND MANAGEMENT FUNCTION OPTIONS APPEAR. SELECT THE RESETERROR OPTION. IF THE PROBLEM HAS BEEN CORRECTED, THE ATM SHOULD RETURN TO NORMAL OPERATION.



#### DIAGNOSTICS

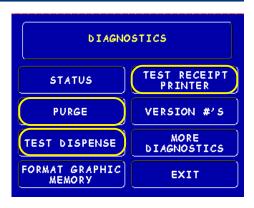
PURGE TEST DISPENSE TEST RECEIPT PRINTER

ACCESS MANAGEMENT FUNCTIONS USING ACCESS INSTRUCTIONS AND SELECT THE DIAGNOSTICS FUNCTION:

PURGE: INSTRUCTS DISPENSER TO REMOVE ANY NOTES IN FEED PATH. THE CODE DISPLAYED FOR A SUCCESSFUL PURGE IS '20 20 20'.

<u>TEST DISPENSE</u>: INSTRUCTS DISPENSER TO DISPENSE ONE (1) NOTE FROM THE CASSETTE INTO THE REJECT COMPARTMENT. THE CODE DISPLAYED FOR A SUCCESSFUL TEST DISPENSE IS '20 1 0 0 0'.

<u>TEST RECEIPT PRINTER:</u> TESTS THE OPERATION OF THE RECEIPT PRINTER AND PRINTS A TERMINAL CONFIGURATION SUMMARY.





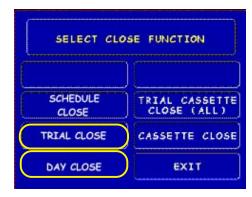
#### **CLOSE**

DAY CLOSE TRIAL CLOSE

ACCESS MANAGEMENT FUNCTIONS USING ACCESS INSTRUCTIONS AND SELECT THE <u>CLOSE</u> FUNCTION:

<u>DAY CLOSE</u>: USED TO COMPLETE DAILY BALANCING OF THE ATM WITH THE PROCESSOR. THE PRINTED INFORMATION INCLUDES A TOTAL OF ALL TRANSACTIONS SINCE LAST DAY CLOSE. TOTALS ARE CLEARED AND SWITCHED TO THE NEXT BUSINESS DAY.

TRIAL CLOSE: THIS OPTION FUNCTIONS LIKE A DAY CLOSE EXCEPT THE TOTALS ARE NOT CLEARED.

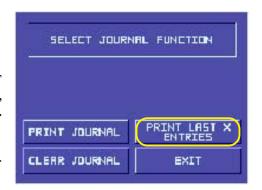


#### **JOURNAL**

#### PRINT LAST X

ACCESS MANAGEMENT FUNCTIONS USING <u>ACCESS INSTRUCTIONS</u> AND SELECT THE <u>JOURNAL</u> OPTION. TO PRINT PREVIOUSLY AUDITED OR UNAUDITED RECORDS, USE THE <u>PRINT LAST X</u> OPTION. YOU MAY PRINT UP TO THE LAST 2045 RECORDS. WHEN THIS OPTION IS SELECTED, ENTER A NUMBER BETWEEN 1 AND 2045.

EXAMPLE: ENTERING THE NUMBER 30 WILL PRINT OUT THE LAST 30 TRANSACTIONS/EVENTS THAT HAVE OCCURRED.



#### CASSETTE SERVICE

THIS FUNCTION SETS THE DESIRED CASSETTE (CASSETTE 'A') "INSERVICE". THE CASSETTE MUST BE IN SERVICE TO ALLOW THE DISPENSER TO ACCESS THE CURRENCY.

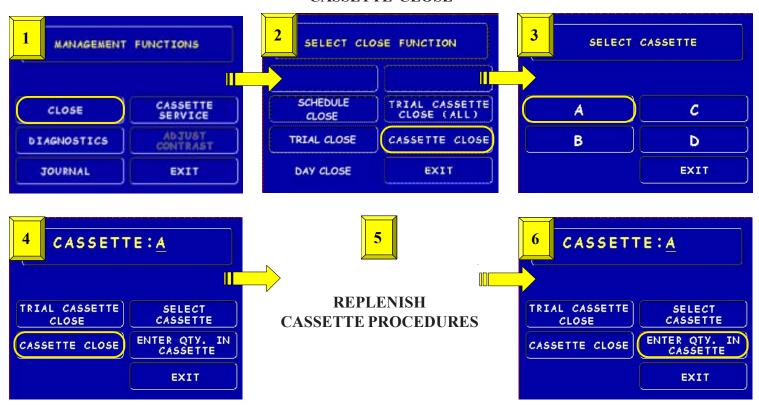
ERROR CODE 156: THIS ERROR APPEARS ON THE DISPLAY WHEN EITHER THE CASSETTE HAS DEPLETED ITS CURRENCY OR HAS BEEN PLACED "OUT OF SERVICE".

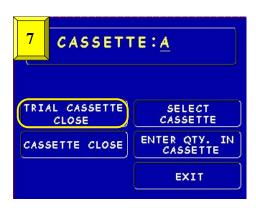
AFTER REPLACING/RELOADING THE CASSETTE (IF CURRENCY WAS DEPLETED), SELECTTHIS FUNCTION TO PLACE CASSETTE 'A' "IN SERVICE", THEN EXIT OUT OF MANAGEMENT FUNCTION AND RESET ERROR (156).





## **CASSETTE CLOSE**





CASSETTE CLOSE DESCRIPTION							
STEP	DESCRIPTION						
1	Access Management Functions using Access Instructions. Select "CLOSE" option.						
2	Select "CASSETTE CLOSE" option.						
3	Select Cassette "A".						
4	Under Cassette A options, select "CASSETTE CLOSE". A report will be printed summarizing all activity on the selected cassette since the last Cassette Close and clears the totals. It also resets the number of bills in the cassette to ZERO (0).						
5	Perform the "REPLENISH CASSETTE PROCEDURE". Note: Management functions will "timeout". After completing cassette replacement procedures, perform steps 1 through 3 to access the next step.						
6	Under Cassette A options, select "ENTER QTY. IN CASSETTE". Enter the TOTAL number of notes that are in the cassette, NOT the value!						
7	Under Cassette A options, select "TRIAL CASSETTE CLOSE". The Trial Cassette Close option verifies the number of notes entered in previous step and is also used as a reference for Cassette Close reports. The total ARE NOT CLEARED and the cassette IS NOT RESET. The totals are not reported to the host processor.						
N	NOTE: VERIFY THE CASSETTE IS "IN SERVICE" AFTER COMPLETION OF CASSETTE REPLENISHMENT.						

# REPLENISHING CASSETTE

RELECTION CASSETTE												
STEP	ACTION	S	TEP	ACTION								
1	UNLOCK/OPEN CABINET. EXTEND THE DISPENSER MOUNTING TRAY FULLY.		5	PLACE THE CURRENCY INTO THE CASSETTE BETWEENTHEPUSHER PLATE AND FRONT OF CASSETTE.  NOTE: CASSETTE CAPACITY - 400 NOTES.								
2	REMOVEANYNOTES FROM THE REJECT BIN.  DONOT RETURN REJECTED NOTES TO THE CASSETTE!  REJECT BIN		6	HOLDING THE PUSHER PLATE, RE- LEASE THE HOLD- BACK LATCH AND SLOWLY ALLOW PLATE TO MOVE FORWARD APPLY- ING PRESSURE ON THENOTES.								
3	MOVE THE PACKER PLATE TO THE REAR OF THE CASSETTE AND LATCH IN PLACE WITH THE H O L D - B A C K LATCH.		7	PUSH THE DIS-PENSER MOUNTING TRAY BACK INTO THE CABINET, CLOSE AND LOCK THE SECURITY DOOR.								
4	COUNT THE NUMBER OF BILLS THAT REMAIN IN THE CASSETTE, IF ANY.  COUNT THE NUMBER OF BILLS THAT ARE BEING ADDED TO THE REMAINING NOTES.  THE TOTAL OF THESE AMOUNTS WILL BE THE "ENTER QTY. IN CASSETTE".											

# REPLACING RECEIPT PRINTER PAPER

STEP	ACTION	STEP	ACTION	STEP	ACTION
1	CUT REMAINING PAPER TO ALLOW REMOVAL.	2	PRESS FEED BUTTON TO CLEAR PAPER FROM PAPER PATH.	3	LIFT SPINDLE TO REMOVE PAPER ROLLAND SPINDLE.
4	REMOVE SPINDLE FROM OLD PAPER ROLL.	5	PLACE SPINDLE IN NEW PAPER ROLL.	6	PLACE NEW PAPER ROLL ON BRACKET, MAKE SURE PAPER
			(58mm paper)		FEEDS FROM TOP!
7	FEED END OF PAPER INTO FEED SLOT.	8	PAPER WILLFEED AUTOMATICALLY.		