COMMUNICATION ERROR MESS	SAGES
ACTION	TERMINAL DISPLAY
1. The terminal has not correctly received the host's information.	1. Bad RX Commun
The host has not correctly received the terminal's information.	2. Bad TX commun
 The host has been disconnected from the host before the transaction communication has been completed. 	3. Host Disconnect
 The terminal has lost communication with the host, due ti either the host hanging up or a problem with eignal strength or registration. 	4. Lost Comm w/host
5 The call was either not answered by the host or the terminal received, a busy signal	5. No answer
 The terminal did not receive the required information from the host within the specific timeout periods. 	6. No ENQ from host
 The terminal did not receive a response from the host within the specified timeout period The terminal cannot dial out because the terminal's line is in use. Check connections. 	 No Resp from host Waiting for line
If any of these error messages appear on your display, retry transaction. If error message appear	ars again, call customer service for
 Total transaction amount exceeds the total amount the terminal can store. If the amount exceeds \$99,999.99, the terminal cannot process it. 	1. AMI too large
2. There is no more room to store transactions. The batch must be settles.	2. Batch is full
3. The expiration date on the credit card is older than the current date. Obtain another	Card expired
form of payment.	4 Conduct allowed
 The credit card number indicates that the card type is not allowed by the terminal. The terminal calculated a shack digit that differe from the shack digit embeased on the 	Card not allowed Check digit ERR
 The terminal calculated a check digit that differs from the check digit embossed on the cardholder's cards 	
 The end of the batch has been encountered. 	6. End of batch
The edited transaction could not be rewritten	ERR updating TRN
8. The terminal encountered an error while storing the transaction. Re-enter the entire	 ERR writing Tran
transaction.	0 EPP writing Tran
 The edited tip amount could not be written to the tip batch. The purchase amount exceeds the HALO limit. These messages prompt the user to 	10. Halo exceeded
override.	Override Halo?
 The terminal does not have sufficient memory available to complete the transaction. A after running a BATCH REPORT, send the batch to free up memory 	11. Insufficient Mem
 The expiration date is not a valid date. Check the expiration date on the card before re- entering. Enter MMYY 	12. Invalid date
13. The password entered is not valid.	Invalid password
14. The user's response to the prompt is not valid. Review the prompt and respond	14. Invalid response
accordingly.	15. Invalid tran #
 The transaction number entered does not exist in the current batch. The cord numbers entered do not match the cord numbers on the cord's m Magnetic 	17 Must check tots
strin	18. Must print batch
17. The batch totals must be reviewed prior to SEND BATCH.	19. No current batch
18. The batch totals must be printed prior to SEND BATCH.	20. No mid in #
19. There are no transactions stored in the terminal	21. No negative AMTS
There is no merchant I D present for use with the cards type being used.	22. No tip batch
21. A negative dollar amount was entered.	23. Out of memory
 Inere is no tip batch for tip reporting. The terminal has depleted the amount of memory available for storing transactions. 	24 Printer not ready
Run a Batch Report and settle the batch immediately	25. Set date and time
 The printer is not turned on or the printer cable is not attached to the amount. 	26. Trans # is void
25. The terminal's internal clock needs to be set.	27. Tip update ERR
The transaction is voided and cannot be edited or painted.	Send batch now
The tip batch could not be updated successfully.	
 I he terminal's storage capacity has been reached and no more transactions can be entered. Run a Batch Report and settle the batch immediately. 	∠s. Settle to save \$
29. The first transaction stored in the current batch is no more than 24 hours old. Run a Batch Report and settle the batch immediately.	30. Send batch soon
30. The terminal is running out of room to store transactions. Run a Batch Report and	
settle the batch.	
For additional TERMINAL RESPONSES, refer to the MaGCard plus users' manual	
MagCard plus software is supported on the following terminates": Tranz, 230, 380, 420, 4	60, and POS 500





5. Enter the amount of the

This message displays a The transaction number 6. the idle prompt.

If additional prompts appear v

Remember to enter dollar amo



Verifone / Tranz

PURCHASE (SWIPED ENTRY)		
ACTION	TERMINAL DISPLAY	
#: press FUNC ENTER ss FUNC ENTER minal calls for approval and prints a receipt. approval code are displayed. Reference number follows. If isaction is now complete. Press CLEAR to return to idle prompt	 Day Time Date Purchase Enter last 4 Amount of sale? Processing TR = 00 AP = 123456 REF = 123456789012 	
PURCHASE (MANUAL ENTI	RY)	
ay. EVICE EVICE card is present, be sure to imprint the card and attach the	 Day Date Time Purchase Enter Account # Imprint card 	
ted receipted sales slip.	4. Expiry date: MMYY	
ration date: press ENTER . sale: press FUNC . ENTER .	 Amount of sale? Enter street # Enter zip code 	
to enter street number and zip code: press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$ after any one of the following responses regarding the AVS request.	7. Exact Match Address Match Zip Match No Match Ver Unavailable Retry	
pt the AVS response and complete the transaction or press ransaction. erminal completes the transaction and prints a receipt. Ind approval codes are displayed. Reference number follows, transaction is now complete. Press CLEAR to return to idle	Error ineligible Serv Unavailable 8. $1 = Accept$ 0 = Cancelled 9. Processing 10. TR = 00 AP = 123456 REF = 123456789012	
he best rate available for an AVS transaction. mercha	nt must enter a ticket number.	
CREDIT / RFTURN		
$\begin{array}{c} \hline \begin{array}{c} \hline \\ \hline $	 Day Time Date Credit Enter account # Imprint card Expiry date MMYY Amount of credit? Processing TR = 999 credit 	
while entering a CREDIT, refer to the Optional Processing of the	MagCARD Plus Users' Manual	
ounts without a decimal. The terminal will automatically place the	e decimal.	

AUTH ONLY			
ACTION	TERMINAL DISPLAY		
1. Press the AUTH ONLY key, Here .	1. Day Date Time		
Key in the account number or swipe the card through the terminal. Press FUNC ENTER If the card was not swiped through the terminal, imprint the card	 Enter account # 		
and attach the merchant copy of the printed receipt to the imprinted sales slip. 4. If the card was not swiped through the terminal in the previous step, Enter the	3. Imprint card		
5. Key in the amount of the authorization: press FUNC ENTER	4. Expiry date MMYY		
 Please wait while the terminal calls for authorization. Please wait while the receipt prints. Approval is displayed. Reference number follows, if one is returned. The transaction now complete. Press CLEAR to return to the idle prompt 	 Amount of auth? Processing Approval #123456 REF = 123456789012 		
If a BATCH REPORT is not run before a SEND BATCH is attempted, the terminal will display CLEAR, and run a BATCH REPORT before attempting the SEND BATCH again.	"must print batch" or "must check tots." Press		
FORCE			
1. Press the FORCE key, ABC 2.	1. Day Date Time Force		
2. Swipe card or key in account number.	2. Enter amount		
 Press <u>ENTER</u>. If the card was not swiped through the terminal, imprint the card and attach the merchant copy of the printed receipt to the imprinted sales slip. 	3. Imprint card		
4. If the card was not swiped through the terminal in the previous step, enter the card's	4. Expiry date MMYY		
expiration date: press ENTER . 5. Key in the amount of the force: press ENTER .	5. Amount of force?		
Enter the authorization code obtained from the voice authorization center: press ENTER	 Enter auth code Processing TR = 999 AP = 123456 		
Reade wait while the receipt prints. Transaction number and approval code are displayed. The transaction is now complete. Press CLEAR to return to prompt.			
If additional prompts appear while entering a Force, refer to the Optional Processing of the N	AaqCard Plus Users' Manual		
REPRINT RECEIPT			
1. Press the FUNCTION key $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$ then press the REPRINT/REDISPLAY key $\begin{bmatrix} DEF \\ 3 \end{bmatrix}$.	1. Day Date Time		
2. To reprint a receipt, press OZ 1.	3. Enter trans #		
3. Enter the transaction number of the transaction to be reprinted, press FUNC FUNC	4. #123 sale		
Confirm the transaction number and type: press ENTER Confirm the card type and total amount: press FUNC	5. Visa \$\$\$\$\$.\$\$		
Confirm the account number: press ENTER	 Acct NBR Follows 1234567890123456 		
7. Confirm the expiration date and auth code: press FUNC ENTER .	7. Exp = MMYY 123456		
8. Confirm the employee and ticket number: press FUNC ENTER after each.	8. Employee = 123456		
9. To reprint, press ENTER . The receipt will print. To stop the reprint press CLEAR . 10. The reprint is now complete. Press CLEAR to return to idle prompt. .	9. Print receipt? Printing 10. End of report		
	1. Dav Date Time		
Press the FUNCTION key ENTER then press the REPRINT/REDISPLAY key, ENTER then press the REPRINT/REDISPLAY key, To display the last response, press DEF .	2. 1 = Print 2 = Display		
 The transaction number and approval code for the last transaction are displayed. 	3. TR = 999 AP = 123456		
The redisplay is now complete. Press CLEAR to return to idle prompt.			

BATCH REPORTS			
	ACTION	TERMINAL DISPLAY	
1.	Press the FUNCTION key $\begin{bmatrix} FUNC\\ ENTER \end{bmatrix}$ then press the BATCH REPORTS key, $\begin{bmatrix} ABC\\ 2 \end{bmatrix}$.	1. Day Date Trim Batch Report	
3.	To print or display the totals only, press $\begin{bmatrix} 1\\ 1 \end{bmatrix}$. To print transactions details and	2. 1 = Print 2 = Display	
	totals, press $\begin{bmatrix} ABC \\ 2 \end{bmatrix}$.	3. Enter Tran #	
4.	If a detail report is displayed, press	5. TRN 123 sale	
5.	Review the transaction number and type: press	6. Visa \$\$\$\$\$.\$\$	
6.	Review the card type and total amount: press FUNC	7. ACCT NBR follows	
7. 8	Review the expiration date and approval surport proces	1234567890123456	
o. 9.	Display repeats with each transaction: press FUNC .	o. Exp - ₩₩YY	
10.	The report is complete	9. Employee = 123	
11.	If a totals report is displayed, the total number and amount of purchase	10. HICKET = 123456	
	transactions are displayed. Record this information: press $\begin{bmatrix} FUNC\\ ENTER \end{bmatrix}$.	11. TKN 124 sale	
12.	The total number and amount of credit transactions are displayed. Record this	12. End of report	
	information: press	13. PUR 123 \$\$\$\$\$.\$\$	
13.	The total number and amount by each card type are displayed. Redord this	14. CRD 123 \$\$\$\$\$\$.\$\$	
14	Information: press ENTER .	15. TYP 123 \$\$\$\$\$.\$\$	
14.	information: press [FUNC]	16. Void 123 \$\$\$\$\$.\$\$	
15.	The total net batch count and amount of purchase transactions are displayed.	17. Set 123 \$\$\$\$\$\$\$	
	Record this information: press FUNC ENTER .	18. End of report	
16.	The report is now complete. Press CLEAR to return to the idle prompt.		
	SEND BATCH		
	ACTION	TERMINAL DISPLAY	
1.	Press the SEND BATCH key.	1 Day Date Time	
2.	Please wait while the terminal transmits the batch (unless password is used).	Send Patch 2. Processing	
		Dialing Waiting for answer	
3.	The terminal will print a SEND BATCH report.	Transmitting Receiving	
4.	The total amount received by the host is displayed: press	3. Printing	
э.	FUNC ENTER	 App \$\$\$\$\$.\$\$ Ref = 123456789012 	
6.	If a host message is returned, it will be displayed. To scroll forward through the message, press # . to scroll backward through the message, press	6. Host Message	
	Once the host message has been reviewed, press FUNC prompt. The settlement is now complete		
If a BA	TCH REPORT is not run before a SEND BATCH is attempted, the terminal will display	"must print batch" or "must check tots." Press	
CLEAF	R, and run a BATCH REPORT before attempting the SEND BATCH again.		

Depend If a tran arately	ing on how the terminal saction is to be edited fo . Return to idle prompt v
1.	Press the FUNCTION
2.	Press QZ 1 to edit th
3.	Enter the transaction r
4.	The transaction number
5.	Review the card type a
	card: press
6.	Review the transaction
7.	Review the expiration
8.	Enter the tip amount: p
9.	Confirm the tip amoun
10.	The transaction total, i
11.	Please wait while the t
12.	To continue without pri
	for the edited transacti
13.	Please wait while the t
14.	The editing of this tran
	enter the transaction n
	press CLEAR .
	VOI
1.	Press the FUNCTION
2.	Enter manager's passv
3.	To avoid a transaction:
4.	If a transaction is being
5.	The transaction number
	voided: press
6.	Verify card type and to
7.	Verify the transaction's
8.	Verify the expiration da
9.	Verify that this is the co
	with the void. Press
10.	The transaction has be
11.	If the batch is to be de Press FUNC ENTER to contri return to the idle promu
12	The batch has been de
NOT	E: A "Deleted" batch

EDIT TIP/EDIT AMOUNT

al's system parameters are set, a transaction may be edited for for both tip and amount, the first prompt seen will be Enter = T when one is complete and return to step one to complete the	tip amount, transaction amount, or not at all. ip 2 = Amt. You must edit tip and amount sep- other.
key $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$ then press the Edit/Tip key $\begin{bmatrix} GHI \\ 4 \end{bmatrix}$.	1. Day Date Time Edit Tran
the tip amount	2. ENTR 1 = Tip 2 = AMT
number, or press FUNC ENTER to start at the beginning of batch	3. Enter Tran #
per and type are displayed: press FUNC ENTER .	4. Tran 123 follows
and total amount. As the terminal lists information about the	#123 sale
to proceed.	5. Visa \$\$\$\$\$\$
on's account number, press ENTER .	
Total authorization number, press	 Acct NBR follows 1234567890123456
	7. Exp = MMYY
ENTER include tax and tip is displayed. To accept this amount press	8. Tip is 0.00
	9. Tip is \$\$.\$\$
terminal updates the batch.	10. TOT is \$\$\$\$\$\$.\$\$
rinting a receipt prints, press: FUNC ENTER. To print a new receipt	11 Processing
tion, press QZ 1 .	12 PRT Receipt? $1 = Y$
terminal prints receipt.	
insaction is now complete. To edit another transaction,	13. Printing
number, press FUNC ENTER . To return to the idle prompt,	14. Enter tran #
[1
ID TRAN/DELETE BATCH - USE V	VITH CAUTION
ID TRAN/DELETE BATCH - USE N I key FUNC I key FUNC then press the void key,	VITH CAUTION 1. Day Date Trim
ID TRAN/DELETE BATCH - USE N I key FUNC ENTER then press the void key, sword: press FUNC ENTER (if option is enabled).	//TH CAUTION 1. Day Date Trim Void/Delete
ID TRAN/DELETE BATCH - USE V I key FUNC I key FUNC	//TH CAUTION 1. Day Date Trim Void/Delete 2. MGR password
ID TRAN/DELETE BATCH - USE N I key $\begin{bmatrix} FUNC \\ ENTER \\ I Key \\ ENTER \\ T \\ $	//ITH CAUTION 1. Day Date Trim Void/Delete 2. MGR password 3. 1 = Void 9 = Delete
ID TRAN/DELETE BATCH - USE V i key $\begin{bmatrix} \text{FUNC} \\ \text{ENTER} \end{bmatrix}$ then press the void key, . sword: press $\begin{bmatrix} \text{FUNC} \\ \text{ENTER} \end{bmatrix}$ (if option is enabled). n: press $\begin{bmatrix} \text{FUNC} \\ 1 \end{bmatrix}$ To delete the batch, press $\begin{bmatrix} \text{WXI} \\ 9 \end{bmatrix}$. ng voided, enter the transaction number: press $\begin{bmatrix} \text{FUNC} \\ \text{ENTER} \end{bmatrix}$. her and type are displayed. If this is the transaction to be	//TH CAUTION 1. Day Date Trim Void/Delete 2. MGR password 3. 1 = Void 9 = Delete 4. Void Enter Tran #
ID TRAN/DELETE BATCH - USE N I key $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$ then press the void key, . sword: press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$ (if option is enabled). To delete the batch, press $\begin{bmatrix} WXI \\ 9 \end{bmatrix}$. ng voided, enter the transaction number: press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. ber and type are displayed. If this is the transaction to be otal amount: press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$.	 VITH CAUTION 1. Day Date Trim Void/Delete 2. MGR password 3. 1 = Void 9 = Delete 4. Void Enter Tran # 5. Tran 123 follows #1123 pole
ID TRAN/DELETE BATCH - USE V i key $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$ then press the void key, . sword: press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$ (if option is enabled). n: press $\begin{bmatrix} OZ \\ 1 \end{bmatrix}$ To delete the batch, press $\begin{bmatrix} WXI \\ 9 \end{bmatrix}$. ng voided, enter the transaction number: press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. her and type are displayed. If this is the transaction to be cal amount: press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. 's date and auth code: press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$.	//TH CAUTION 1. Day Date Trim Void/Delete 2. MGR password 3. 1 = Void 9 = Delete 4. Void Enter Tran # 5. Tran 123 follows #123 sale 6. Vice \$
ID TRAN/DELETE BATCH - USE V Ikey $\begin{bmatrix} FUNC \\ ENTER \\ ENTER \\ To delete the batch, press ''' To delete the batch, press ''''$	 Arrith CAUTION 1. Day Date Trim Void/Delete 2. MGR password 3. 1 = Void 9 = Delete 4. Void Enter Tran # 5. Tran 123 follows #123 sale 6. Visa \$\$\$\$\$\$.\$\$ 7. 1234567890123456 8. Exp. MMYY 123456
ID TRAN/DELETE BATCH - USE N Ikey $EVTER$ then press the void key, swort: press $EVTER$ To delete the batch, press y ng voided, enter the transaction number: press $EVTER$ or and type are displayed. If this is the transaction to be . $EVTER$	 VITH CAUTION 1. Day Date Trim Void/Delete 2. MGR password 3. 1 = Void 9 = Delete 4. Void Enter Tran # 5. Tran 123 follows #123 sale 6. Visa \$\$\$\$\$\$.\$\$ 7. 1234567890123456 8. Exp = MMYY 123456
$\begin{aligned} \textbf{IDTRAN/DELETE BATCH - USE V} \\ \textbf{I key } \begin{bmatrix} \textbf{FUNC} \\ \textbf{ENTER} \end{bmatrix} & \text{then press the void key,} & . \\ \textbf{sword: press } \begin{bmatrix} \textbf{FUNC} \\ \textbf{ENTER} \end{bmatrix} & \text{(if option is enabled).} \\ \textbf{h: press } \begin{bmatrix} \textbf{GZ} \\ \textbf{1} \end{bmatrix} & \textbf{To delete the batch, press } \begin{bmatrix} \textbf{WXI} \\ \textbf{9} \end{bmatrix} & . \\ \textbf{row voided, enter the transaction number: press } \begin{bmatrix} \textbf{FUNC} \\ \textbf{ENTER} \end{bmatrix} & . \\ \textbf{row voided, enter the transaction number: press } \begin{bmatrix} \textbf{FUNC} \\ \textbf{ENTER} \end{bmatrix} & . \\ \textbf{row voided, enter the transaction number: press } \begin{bmatrix} \textbf{FUNC} \\ \textbf{ENTER} \end{bmatrix} & . \\ \textbf{row voided, enter the transaction number: press } \begin{bmatrix} \textbf{FUNC} \\ \textbf{ENTER} \end{bmatrix} & . \\ \textbf{row voided, enter the transaction number: press } \begin{bmatrix} \textbf{FUNC} \\ \textbf{ENTER} \end{bmatrix} & . \\ \textbf{s date and auth code: press } \begin{bmatrix} \textbf{FUNC} \\ \textbf{ENTER} \end{bmatrix} & . \\ \textbf{s date and auth code: press } \begin{bmatrix} \textbf{FUNC} \\ \textbf{ENTER} \end{bmatrix} & . \\ \textbf{to continue} \\ \hline \textbf{FUNC} \\ \textbf{ENTER} \end{bmatrix} & \textbf{to abort the void ad n return to the idle prompt. \\ \end{aligned}$	 <i>I.</i> Day Date Trim Void/Delete 2. MGR password 3. 1 = Void 9 = Delete 4. Void Enter Tran # 5. Tran 123 follows #123 sale 6. Visa \$\$\$\$\$\$.\$\$ 7. 1234567890123456 8. Exp = MMYY 123456 9. Void tran # 123 Processing
$ID TRAN/DELETE BATCH - USE V$ If key $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$ then press the void key, sword: press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$ (if option is enabled). To delete the batch, press $\begin{bmatrix} WVQ \\ 9 \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To continue $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER $	 Day Date Trim Void/Delete MGR password 1 = Void 9 = Delete Void Enter Tran # Tran 123 follows #123 sale Visa \$\$\$\$\$\$\$ 1234567890123456 Exp = MMYY 123456 Exp = MMYY 123456 Void tran # 123 Processing Prt Receipt? 1 = Y
$ID TRAN/DELETE BATCH - USE V$ If key $\begin{bmatrix} FUNC \\ ENTER \\ T \end{bmatrix}$ then press the void key, sword: press $\begin{bmatrix} FUNC \\ ENTER \\ T \end{bmatrix}$ (if option is enabled). To delete the batch, press $\begin{bmatrix} WXI \\ 9 \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \\ T \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \\ T \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \\ T \end{bmatrix}$. To delete the batch, press $\begin{bmatrix} FUNC \\ ENTER \\ T \end{bmatrix}$. To delete the transaction number: press $\begin{bmatrix} FUNC \\ ENTER \\ T \end{bmatrix}$. To delete the transaction number: press $\begin{bmatrix} FUNC \\ ENTER \\ T \end{bmatrix}$. To delete the transaction to be transaction to be the transaction to be the transaction to be the transaction to be voided. Press $\begin{bmatrix} FUNC \\ ENTER \\ T \end{bmatrix}$. To abort the void adn return to the idle prompt. The transaction to be voided. The transaction to be voided.	 VITH CAUTION 1. Day Date Trim Void/Delete 2. MGR password 3. 1 = Void 9 = Delete 4. Void Enter Tran # 5. Tran 123 follows #123 sale 6. Visa \$\$\$\$\$.\$\$ 7. 1234567890123456 8. Exp = MMYY 123456 9. Void tran # 123 Processing Prt Receipt? 1 = Y 10. Tran #123 Voided 11. Delete batch are you sure?
$ID TRAN/DELETE BATCH - USE V$ If key $\begin{bmatrix} FUNC \\ ENTER \end{bmatrix}$ then press the void key,	 <i>I.</i> Day Date Trim Void/Delete 2. MGR password 3. 1 = Void 9 = Delete 4. Void Enter Tran # 5. Tran 123 follows #123 sale 6. Visa \$\$\$\$\$\$,\$\$ 7. 1234567890123456 8. Exp = MMYY 123456 9. Void tran # 123 Processing Prt Receipt? 1 = Y 10. Tran #123 Voided 11. Delete batch are you sure? 12. Batch Cleared
ID TRAN/DELETE BATCH - USE V If we verify that this is the current batch to be deleted. three noticed. $I = V = V = V = V = V = V = V = V = V =$	 Day Date Trim Void/Delete MGR password 1 = Void 9 = Delete Void 9 = Delete Void Enter Tran # Tran 123 follows #123 sale Visa \$\$\$\$\$.\$\$ 1234567890123456 Exp = MMYY 123456 Exp = MMYY 123456 Exp = MMYY 123456 Void tran # 123 Processing Prt Receipt? 1 = Y Tran #123 Voided Delete batch are you sure? Batch Cleared
ID TRAN/DELETE BATCH - USE V It key $\begin{bmatrix} \text{FUNC} \\ \text{ENTER} \\ \text{Iten press the void key, } \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	 Day Date Trim Void/Delete MGR password 1 = Void 9 = Delete Void 9 = Delete Void Enter Tran # Tran 123 follows #123 sale Visa \$\$\$\$\$\$\$ 1234567890123456 Exp = MMYY 123456 Exp = MMYY 123456 Void tran # 123 Processing Prt Receipt? 1 = Y Tran #123 Voided Delete batch are you sure? Batch Cleared