

# Revision History

3. December 2009

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No	Item No.	File Name	Release			Country	Comm. Protocol
			Date	Device			
			<b>Commentary</b>				
1	<u>FL-VE1615</u>	FL-VE6AAJ1-4.15.hex	03/12/09	FL	Venezuela	CCNET	
		Acceptance rate of 2 and 10 VEF has been improved based on the latest samples of street grade bills.					
2	<u>FL-VE1614</u>	FL-VE6AAJ1-4.14.hex	17/09/08	FL	Venezuela	CCNET	
		1. Overall acceptance rate has been improved based on the latest samples of street grade bills.					
		2. Old VEB bills have been excluded from bill processing.					
3	<u>FL-VE1613</u>	FL-VE6AAJ1-4.13.hex	01/04/08	FL	Venezuela	CCNET	
		1. Processing of new 2,5,10,20,50 & 100 VEF has been introduced.					
		2. Stacker cycle added in case of rejecting from stacking state.					
		3. Credit recovery for barcode tickets has been brought in.					
		4. Rejecting code "Conv. error"(0x64) changed to "Insertion error"(0x60) for improper insertions.					
		5. DIP switch to disable old Bolivares (VEB) has been implemented.					
		6. Pause state will occur only if both Input and Aligning sensors covered.					
		10 sec. timeout has been implemented in Pause state.					
4	<u>FL-VE1612</u>	FL-VE6AAJ1-4.12.hex	06/09/07	FL	Venezuela	CCNET	
		Acceptance of new 5000 VEB has been improved according to the latest samples of street grade bills.					
5	<u>FL-VE1611</u>	FL-VE6AAJ1-4.11	20/10/05	FL	Venezuela	CCNET	
		Overall acceptance has been improved based on the bills received from customer.					
6	<u>FL-VE1610</u>	FL-VE6AAJ1-4.10	25/08/05	FL	Venezuela	CCNET	
		First release.					