April 15, 2011

Page 1

Revision History

No	Item No.	File Name Comm		Release Date Device	Country	Comm. Protocol	
1	FL-BW1413	FL-BW5AAJ1-4.13	3.hex	04/15/11 FL	Botswana	CCNET	
			erall acceptance leet grade bills.	rate has been imp	roved based on the latest sample	S	
2	FL-BW1412	FL-BW5AAJ1-4.12	2.hex	10/30/09 FL	Botswana	CCNET	
		1.Prod	1.Processing of new 10, 20, 50, 100 and 200 BWP issued in 2009				
		has be	has been introduced.				
		2.DIP	2.DIP switch 1.8 enables / disables old BWP.				
3	FL-BW1411	FL-BW4AAJ1-4.11	1.hex	02/09/09 FL	Botswana	CCNET	
		1. Pro	1. Processing of old 10, 50 and 100 BWP has been brought in.				
		2. Sta	2. Stacker cycle has been added in case of rejecting from Stacking state.				
		3. Reje	3. Rejecting code "Conv. error"(0x64) has been replaced with				
		"Inse	"Insertion error"(0x60) for wrong insertions.				
		4. Pau	4. Pause state will occur if both Input and Aligning sensors covered.				
		5. 10 s	5. 10 sec. timeout implemented in Pause state.				
		6. Che	6. Checking of drop box presence has been added for the case when returned				
		bill is held in the entry slot.					
4	<u>FL-BW1410</u>	FL-BW4AAJ1-4.10 First re	0.hex elease.	03/04/08 FL	Botswana	CCNET	