Revision History

No	Item No.	File Name Commentary	Release Date Device	Country	Comm. Protocol			
1	FL-USCA1228	•	ection has been imp	US and Canada sued in 2011 has been intr roved based on the latest s				
2	FL-USCA1227	FL-US7CA5AAJ1-4.27.hex Overall acceptance street grade bills.	12/21/09 FL e rate has been imp	US and Canada roved based on the latest s	CCNET amples of			
3	FL-USCA1226	samples of stree	t grade bills. p box presence has	US and Canada as been improved based or been added for the case w				
4	FL-USCA1225	"Insertion error"(2. Pause state will	0x60) for wrong inse	and Aligning sensors covere	CCNET ed.			
5	FL-USCA1224	ŭ	ection has been imp	US and Canada 2008 has been introduced. roved according to the late	CCNET st sample			
6	FL-USCA1223	on the internal p	roduction request.	US and Canada 100 CAD has been enhand gning mechanism has beer eel.				
7	FL-USCA1222	FL-US7CA5AAJ1-4.22.hex Processing of new	12/01/06 FL 5 & 50 CAD issued	US and Canada in 2006 has been introduce	CCNET ed.			
8	FL-USCA1221	FL-US7CA5AAJ1-4.21 Processing of new	01/17/06 FL 10 USD issued in 2	US and Canada 005 has been added.	CCNET			
9	FL-USCA1220	 FL-US7CA5AAJ1-4.20 07/25/05 FL US and Canada CCNET 1. Metal bezel support has been included. Metal bezel influence on the acceptance has been significantly reduced. 2. Prevention of bill drop from metal bezel during bill returning or rejecting has not been implemented to avoid very probable bill damage during bill extraction. 						
10	FL-USCA1219	FL-US7CA5AAJ1-4.19 Processing of new in 2004 has been a		US and Canada 005 and new 50 CAD issue	CCNET ed			
11	FL-USCA1218	FL-US7CA5AAJ1-4.18 New 20 CAD issue	11/11/04 FL ed 2004 have been a	US and Canada	CCNET			
12	FL-USCA1207	FL-US7CA5AAJ1-4.16	05/03/04 FL	US and Canada	CCNET			

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		Commentary New 100 CAD issued 2004 have been added; security enhanced for counterfeits 20&1 00USD from LANIEL								
13	FL-USCA1206	FL-US7CA5AAJ1-4.15 Colored 20\$US added	10/17/03 FL	US and Canada	CCNET					
14	FL-USCA1205	FL-US7CA5AAJ1-4.14 0	FL	US and Canada	CCNET					