



Software Information Sheet

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General Information

Model Name:	EBA-11-PB			SW. Req. No.:	G11-108		
SW. Name:	EBA-11(CZE4)-PB ID0A2			Date: (dd.mm.yyyy)	04.04.2011	Rev:	A2
SW. Version:	V3.07-00			Note:			
Country (Code):	Czech Republic(CZE)			Guide:	None		
Currency:	Koruna			Check Sum:	6AC4		
Direction:	4 Ways			CRC (seed= 0000):	-		
Denomination: Years & MRI 2010-11 74th Edition	Denomination	Printed	Issued	MRI#	Denomination	Printed	Issued
	100	'93		CZK100.1	500	'95	
	100	'95		CZK100.1B	500	'97	
	100	'97		CZK100.1C	500	'09	'09
	200	'93		CZK200.1	1000	'96	'93
	200	'96		CZK200.1B	1000	'08	'08
	200	'98		CZK200.1C	2000	'96	
	500	'93		CZK500.1	2000	'99	
					2000	'07	
Acceptance Rate:	No less than 90%						
Security level:	Low						
EPROM:	1Mbit, 120 nano-second data access or faster. ST Part M27C1001-120 or equivalent.						
Modifications:	V3.06-00-> V3.07-00						
Validation:	Removed all 50 Korun.						
Operation:							
Interface:							
Memo:							

Dip Switch Settings

#	Dip Switch	
1	OFF	Normal operation mode
	ON	Test and adjustment mode
	OFF	
	Parallel mode	
2	OFF	Non escrow mode
	ON	Escrow mode
3	OFF	Not assigned
	ON	Not assigned
4	OFF	Not assigned
	ON	Not assigned
5	OFF	Acceptor only
	ON	With PB Unit
6	OFF	Not assigned
	ON	Use for "ENABLE/DISABLE Denomination Setting (*)"
7	OFF	Not assigned
	ON	Not assigned
8	OFF	Parallel mode
	ON	Pulse mode

ID-0A2 Data Settings specification

Vend signal (Bill identification signal)

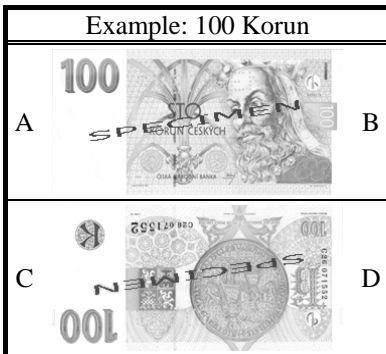
Parallel mode (SW=8 OFF)

Denomination	Vend 1	Vend 2	Vend 3
Waiting	Hi	Hi	Hi
100	Lo	Hi	Hi
200	Hi	Lo	Hi
500	Lo	Lo	Hi
1000	Hi	Hi	Lo
Waiting	Lo	Hi	Lo
2000	Hi	Lo	Lo
Operating	Lo	Lo	Lo

Pulse mode (SW=8 ON) No. of pulse setting

SW-4	No. of pulse ==> Vend 1
OFF	50 Korun / pulse
ON	10 Korun/ pulse

Directions



(*) ENABLE/DISABLE Denomination Setting Mode

1. Power up the acceptor at normal operation (Pulse or Parallel).
2. Set DipSw 6 = ON in the standby mode (condition LED will turn on).
3. Set Enable or Disable
 Enable Denomination DipSw 7 = OFF.
 Disable Denomination DipSw 7 = ON.
4. Insert the required banknote.
 Acceptor rejects the bill
 When Enable Denomination Setting --> Reject with condition LED OFF
 When Disable Denomination Setting --> Reject with condition LED Signalled
 When validation was not good --> Reject with condition LED ON
6. For another banknote repeat from procedure 3 on.
7. If Setting is completed, set DipSw 6 = OFF
8. Acceptor returns to standby mode and the setup is completed.