# STA II-USD6 Option Switch Settings (Pulse/MDB/ICT104U/Parallel A3) Supported bill USD 1, 5, 10, 20, 50, 100 6bills.

* A  F  A  Dis	Reject USD 1 & 5 Accept USD 1 & 5 Reject USD 10 & 20 Accept USD 10 & 20 Reject USD 50 & 100 Accept USD 50 & 100 High Acceptance High Security	ON	ON OFF	ON									
<ul> <li>★ A</li> <li>★ A</li> <li>★ Dis</li> <li>★ Er</li> </ul>	Reject USD 10 & 20 ccept USD 10 & 20 Reject USD 50 & 100 ccept USD 50 & 100 High Acceptance	OFF		01									
* A  F  A  Dis  Er	ccept USD 10 & 20  Reject USD 50 & 100  ccept USD 50 & 100  High Acceptance			011									
★ A  ★ Dis  ★ Er	Reject USD 50 & 100  ccept USD 50 & 100  High Acceptance		OFF										
* A  * Dis  * Er	ccept USD 50 & 100 High Acceptance			011	l								
* Dis	High Acceptance			ON									
★ Die				OFF									
★ Die	High Security				ON								
★ Er	•				OFF								
★ Er	Reserved					ON							
* Er	Reserved					OFF							
	sable Bill Reject 4 Times BA Stop By 30 Sec						ON						
*	nable Bill Reject 4 Times BA Stop By 30 Sec						OFF						
*	Harness Disable							ON					
	Harness Enable	OFF											
	Other Interface		Test Mode (No Communication) ON										
*	Other Interface	Operation Mode OFF											
	Pulse Mode		Int	nibit Ac	tive HI	GH (Te	st)		ON				
*	i dise Mode			Inhibit	t Active	LOW			OFF				
EN	NABLE IrDA Download									ON			
*	Reserved	OFF											
ENA	BLE INHIBIT-Sleep Only										ON		
★ 5	second Timeout Only	OFF				OFF							
	NORMAL						OFF	OFF					
	MODE1											OFF	ON
	MODE2								ON	OFF			
*							ON	ON					

Manufacture setting

Note: After setting dip switch of the credit pulses, you should reset the bill acceptor again.

NORMAL : No sleep function.

MODE 1 : Bill-acceptor wakes up VMC with banknote only (special cable required).

MODE 2: VMC wakes up bill-acceptor.

MODE 1+2: Bill-acceptor wakes up with banknote or by VMC.

# \_Appendix

## S7A II-USD6(Pulse/MDB/ICT104U/Parallel A3)

### **DIP SWITCHES SETTING: 2(Pulse)**

#### SW1 | SW2 | SW3 | SW4 **FUNCTION** ON Reserved OFF Reserved ON Pulse Mode OFF Other Mode OFF OFF 1 pulse / USD 1 OFF ON 2 pulses / USD 1 4 pulses / USD 1 OFF ON 20 pulses / USD 1 ON ON

## **DIP SWITCHES SETTING: 2(ICT104U)**

	FUNCTION	SW1	SW2	SW3	SW4
*	Reserved	ON			
	Reserved	OFF			
	Pulse Mode		ON		
*	Other Mode		OFF		
	MDB			OFF	OFF
*	ICT104U			OFF	ON
	Reserved			ON	ON
	Parallel A3		Ť	ON	OFF

<sup>★</sup> Manufacture setting

## **DIP SWITCHES SETTING: 2(MDB)**

	FUNCTION	SW1	SW2	SW3	SW4
k	Reserved	ON			
	Reserved	OFF			
	Pulse Mode		ON		
k	Other Mode		OFF		
k	MDB			OFF	OFF
	ICT104U			OFF	ON
	Reserved	ON	ON		
	Parallel A3			ON	OFF

<sup>★</sup> Manufacture setting

# **DIP SWITCHES SETTING: 2(Parallel A3)**

	FUNCTION	SW1	SW2	SW3	SW4
*	Reserved	ON			
	Reserved	OFF			
	Pulse Mode		ON		
*	Other Mode		OFF		
	MDB			OFF	OFF
	ICT104U			OFF	ON
	Reserved			ON	ON
*	Parallel A3			ON	OFF

<sup>★</sup> Manufacture setting

# **Currency Assign Data**

Interface Bill value	Pulse	MDB	ICT104U	Parallel A3	
BV1	USD 1	USD 1	USD 1	USD 1	
BV2	USD 5	USD 5	USD 5	USD 5	
BV3	USD 10	USD 10	USD 10	USD 10	
BV4	USD 20	USD 20	USD 20	USD 20	
BV5	USD 50	USD 50	USD 50		
BV6	USD 100	USD 100	USD 100		

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<sup>★</sup> Manufacture setting