XBA-PHP6 Option Switch Settings
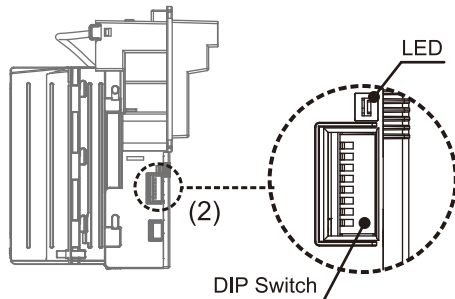
Supported bill   PHP 20, 50, 100, 200, 500, 1000   6bills.

FUNCTION	SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8
Reject PHP 20	ON							
★ Accept PHP 20	OFF							
Reject PHP 50		ON						
★ Accept PHP 50		OFF						
Reject PHP 100			ON					
★ Accept PHP 100			OFF					
Reject PHP 200				ON				
★ Accept PHP 200				OFF				
Reject PHP 500 & 1000					ON			
★ Accept PHP 500 & 1000					OFF			
Disable Bill Reject 4 Times BA Stop By 30 Sec						ON		
★ Enable Bill Reject 4 Times BA Stop By 30 Sec						OFF		
Stack Banknote when Power-up							ON	
★ Reject Banknote when Power-up							OFF	
Reserved								ON
★ Reserved								OFF

This dip switch is located at the side of XBA.

(2)

DIP Switch

LED

Currency Assign Data

Interface Bill value	Pulse	MDB	ICT104U	ICT104V	ICT002U
BV1	P 20	P 20	P 20	P 20	P 20
BV2	P 50	P 50	P 50	P 50	P 50
BV3	P 100	P 100	P 100	P 100	P 100
BV4	P 200	P 200	P 500	P 500	P 500
BV5	P 500	P 500	P 1000	P 1000	P 1000
BV6	P 1000	P 1000	P 200	P 200	P 200

XBA-PHP6 (Pulse/MDB/ICT002U/ICT104U/ICT104V)

FUNCTION	SW1	SW2	SW3	SW4	SW5			SW6	SW7	SW8
★ Inhibit Active HIGH	ON									
Inhibit Active LOW	OFF									
Reserved		ON								
★ Reserved		OFF								
Reserved			ON							
★ Reserved			OFF							
Reserved				ON						
★ Reserved				OFF						

★	Pulse Mode	MDB Mode	ICT104V Mode			
	Credit-Pulse Normal HIGH	Scaling Factor (SF) = 100 Decimal Point Position (DPP) = 2	Connect with coin changer		ON	
	Credit-Pulse Normal LOW	Scaling Factor (SF) = 1 Decimal Point Position (DPP) = 0	Connect with ICT JPSTD converter board		OFF	
★	Pulse Mode					ON
	Other Mode					OFF

★	Pulse Mode	Other Mode	SW7	SW8
	1 pulse / PHP 10	MDB Mode	OFF	OFF
	5 pulses / PHP 10	ICT002U Mode	OFF	ON
	10 pulses / PHP 10	ICT104U Mode	ON	OFF
	20 pulses / PHP 10	ICT104V Mode	ON	ON

★ Manufacture setting

Note: 1. After setting dip switch of the credit pulses, you should reset the bill acceptor again.
2. Calibration card is needed.

This dip switch is located on the CPU board, remove the CPU board cover first.

(1)

DIP Switch