

# BRL6

## P70/P5 DIP SWITCHES SETTING : 1(ICT/Pulse-Pulse for BRL used)

Supported bill R\$ 2, 5, 10, 20, 50, 100 6bills.

FUNCTION	SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8	SW9	SW10
★ 1 Pulse / R\$ 1	OFF	OFF								
2 Pulses / R\$ 1	OFF	ON								
4 Pulses / R\$ 1	ON	OFF								
10 Pulses / R\$ 1	ON	ON								
★ Output Pulse <small>Note1 Lo= 50ms Hi= 100ms Note2 Lo= 20ms Hi= 50ms</small>			OFF	OFF						
Output Pulse <small>Lo=150ms Hi= 100ms Lo= 15ms Hi= 20ms</small>			OFF	ON						
Output Pulse <small>Lo= 20ms Hi= 100ms Lo= 15ms Hi= 30ms</small>			ON	OFF						
Output Pulse <small>Lo= 30ms Hi= 150ms Lo= 30ms Hi= 30ms</small>			ON	ON						
Inhibit level Active Low					ON					
Inhibit level Active High					OFF					
★ Accept R\$ 2						ON				
Reject R\$ 2						OFF				
★ Accept R\$ 5							ON			
Reject R\$ 5							OFF			
★ Accept R\$ 10 & 20								ON		
Reject R\$ 10 & 20								OFF		
★ Accept R\$ 50									ON	
Reject R\$ 50									OFF	
★ Accept R\$ 100										ON
Reject R\$ 100										OFF

★ Default setting

## DIP SWITCHES SETTING : 2

FUNCTION	SW1	SW2	SW3	SW4
★ Pulse Normal High	ON			
Pulse Normal Low	OFF			
★ Pulse Mode		ON		
ICT002 Interface		OFF		
High Acceptance (Note 3)			ON	
★ High Security			OFF	
Refer to Note 2				ON
★ Refer to Note 1				OFF

★ Default setting

Note 1		Note 2	
Currency	Pulse	Currency	Pulse
R\$ 2	2	R\$ 2	2
R\$ 5	5	R\$ 5	3
R\$ 10	10	R\$ 10	4
R\$ 20	20	R\$ 20	5
R\$ 50	50	R\$ 50	6
R\$100	100	R\$ 100	7

Note 3 :  
High acceptance mode will increasing accepting rate, however, it will reduce the security level of Bill Acceptor.