

# L70-RUB5

## L70/P5 DIP SWITCHES SETTING : 1(Pulse/ICT/MDB)

Supported bill P. 10, 50, 100, 500, 1000 5bills.

FUNCTION	SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8	SW9	SW10
★ 1 Pulse / P. 10	OFF	OFF	OFF							
2 Pulse / P. 10	OFF	OFF	ON							
3 Pulse / P. 10	OFF	ON	OFF							
4 Pulse / P. 10	OFF	ON	ON							
5 Pulse / P. 10	ON	OFF	OFF							
10 Pulse / P. 10	ON	OFF	ON							
20 Pulse / P. 10	ON	ON	OFF							
100 Pulse / P. 10	ON	ON	ON							
Fast output Pulse Lo= 50ms Hi=100ms				ON						
★ Slow output Pulse Lo= 50ms Hi=300ms				OFF						
Inhibit level Active Low					ON					
★ Inhibit level Active High					OFF					
★ Accept P. 10						ON				
Reject P. 10						OFF				
★ Accept P. 50							ON			
Reject P. 50							OFF			
★ Accept P. 100								ON		
Reject P. 100								OFF		
★ Accept P. 500									ON	
Reject P. 500									OFF	
★ Accept P. 1000										ON
Reject P. 1000										OFF

★ Manufacture setting

Note: (1) Please reset the bill acceptor after set the dip switch.  
(2) Dip switches 1 to 5 are only used for pulse protocol.

# L70-RUB5(Pulse/ICT/MDB)

## DIP SWITCHES SETTING : 2(Pulse)

## Currency Assign Data

FUNCTION	SW1	SW2	SW3	SW4
★ Pulse Normal High	ON			
Pulse Normal Low	OFF			
★ Pulse Mode		ON	OFF	
ICT104 Interface		OFF	ON	
MDB Mode		ON	ON	
Reserved		OFF	OFF	
Reserved				ON
★				OFF

Interface Bill value	MDB	Pulse	ICT
BV1	P. 10	P. 10	P. 10
BV2	P. 50	P. 50	P. 50
BV3	P. 100	P. 100	P. 100
BV4	P. 500	P. 500	P. 500
BV5	P. 1000	P. 1000	P. 1000

★ Manufacture setting

When Dip 6 is ON (Accept P. 10), One Pulse per P. 10.  
When Dip 6 is OFF(Reject P. 10), One Pulse per P. 50.

## DIP SWITCHES SETTING : 2(ICT)

FUNCTION	SW1	SW2	SW3	SW4
★ Reserved	ON			
	OFF			
Pulse Mode		ON	OFF	
★ ICT104 Interface		OFF	ON	
MDB Mode		ON	ON	
Reserved		OFF	OFF	
★ Reserved				ON
				OFF

★ Manufacture setting

When Dip 6 is ON (Accept P. 10),BV1=40, BV2=41, BV3=42, BV4=43, BV5=44  
When Dip 6 is OFF(Reject P. 10),BV2=40, BV3=41, BV4=42, BV5=43

## DIP SWITCHES SETTING : 2(MDB)

FUNCTION	SW1	SW2	SW3	SW4
★ Scaling Factor (SF) = 100 Decimal Point Position (DPP) = 2	ON			
Scaling Factor (SF) = 1 Decimal Point Position (DPP) = 0	OFF			
Pulse Mode		ON	OFF	
★ ICT104 Interface		OFF	ON	
MDB Mode		ON	ON	
Reserved		OFF	OFF	
★ Reserved				ON
				OFF

★ Manufacture setting