L70+/L70F-PEN4

L70+&L70F/P5 DIP SWITCHES SETTING: 1(Pulse/ICT104U/Parallel A1)

Supported bill soles 10, 20, 50, 100 4bills.

	EL MACTION I		6144	01440	014/0	01444	014/5	01440	014/3	01110	01110	01440
	FUNCTION		SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8	SW9	SW10
*	1 Pulse / soles 10		OFF	OFF	OFF							
	2 Pulses / soles 10		OFF	OFF	ON							
	3 Pulses / soles 10		OFF	ON	OFF							
	4 Pulses / soles 10		OFF	ON	ON							
	5 Pulses / soles 10		ON	OFF	OFF							
	10 Pulses / soles 10		ON	OFF	ON							
	20 Pulses / soles 10		ON	ON	OFF							
	100 Pulses / soles 10		ON	ON	ON							
	Fast output Pulse Lo= 50ms Hi=100ms	Par	allel A	1 Lo=	20ms 20ms	ON						
*	Slow output Pulse Lo= 50ms Hi=300ms	Par	allel A	11 Lo=	20ms 20ms	OFF						
	Inhibit level Active Low						ON					
*	Inhibit level Active High						OFF					
\star	Accept soles 10							ON				
	Reject soles 10							OFF				
*	Accept soles 20								ON			
	Reject soles 20								OFF			
*	Accept soles 50									ON		
	Reject soles 50									OFF		
*	Accept soles 100										ON	
	Reject soles 100										OFF	
	Reserved											ON
*	Reserved											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+/L70F-PEN4/P5(Pulse/ICT104U/Parallel A1)

DIP SWITCHES SETTING: 2(Pulse)

	FUNCTION	SW1	SW2	SW3	SW4	
*	Credit-Pulse Normal HIGH	ON				
	Credit-Pulse Normal LOW					
\star	Pulse Mode		ON	ON		
	ICT104U Interface		OFF	OFF		
	Parallel A1 Mode		ON	OFF		
	Reserved		OFF	ON		
	Reserved					
*						

4		FUNCTION	SW1	SW2	SW3	SW4	
		Reserved					
ı	*	Reserveu	OFF				
ı		Pulse Mode		ON	ON		
ı	*	ICT104U Interface		OFF	OFF		
ı		Parallel A1 Mode		ON	OFF		
		Reserved		OFF	ON		
		Decembed				ON	
		Reserved					

★ Manufacture setting

DIP SWITCHES SETTING: 2(Parallel A1)

	FUNCTION	SW1	SW2	SW3	SW4
	Reserved	ON			
*	Neserveu	OFF			
	Pulse Mode		ON	ON	
*	ICT104U Interface		OFF	OFF	
	Parallel A1 Mode		ON	OFF	
	Reserved		OFF	ON	
	Reserved				ON
*	Neserveu				OFF

[★] Manufacture setting

Currency Assign Data

DIP SWITCHES SETTING: 2(ICT)

Interface Bill value	Parallel A1		Puls	se e	ICT104U		
BV1	Soles	10	Soles	10	Soles	10	
BV2	Soles	20	Soles	20	Soles	20	
BV3	Soles	50	Soles	50	Soles	50	
BV4	Soles	100	Soles	100	Soles	100	

V. 6.0 Part Number: SWG1PE40600-R

[★] Manufacture setting

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