

## P70/P5 DIP SWITCHES SETTING: 1(Pulse/ICT)

Supported bill ZAR 10, 20 2bills. USD 1, 5 2bills.

	FUNCTION										
	1 011011011	SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8	SW9	SW10
*	1 Pulse / ZAR 10	OFF	OFF	OFF							
	2 Pulse / ZAR 10	OFF	OFF	ON							
	3 Pulse / ZAR 10	OFF	ON	OFF							
	4 Pulse / ZAR 10	OFF	ON	ON							
	5 Pulse / ZAR 10	ON	OFF	OFF							
	10 Pulse / ZAR 10	ON	OFF	ON							
	20 Pulse / ZAR 10	ON	ON	OFF							
	100 Pulse / ZAR 10	ON	ON	ON							
	Fast output Pulse Lo= 50ms Hi=100ms				ON						
$\star$	Slow output Pulse Lo= 50ms Hi=300ms				OFF						
	Inhibit level Active Low					ON					
*L	Inhibit level Active High					OFF					
*	Accept ZAR 10						ON				
	Reject ZAR 10						OFF				
*	Accept ZAR 20							ON			
	Reject ZAR 20							OFF			
*	Accept USD 1								ON		
	Reject USD 1								OFF		
*	Accept USD 5									ON	
	Reject USD 5									OFF	
	Reserved										ON
$\star$ L	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.
- (3) Exchange Rate on USD to ZAR is 1:10 For example, 1 USD = 10 ZAR = 1 pulse

20 ZAR = 2 pulses

5 USD = 5 pulses

## **DIP SWITCHES SETTING: 2**

FUNCTION se Normal High se Normal Low	SW1 ON	SW2	SW3	SW4
<u> </u>				
se Normal Low		ON		1
· · · · · · · · · · · · · · · · · · ·	OFF			
ulse Protocol		ON		
CT Protocol		OFF		
rness Disable			ON	
rness Enable			OFF	
ufacture Default				ON
stem Default				OFF
	ulse Protocol CT Protocol irrness Disable arness Enable ufacture Default //stem Default	ulse Protocol CT Protocol irness Disable arness Enable ufacture Default	ulse Protocol ON CT Protocol OFF Irness Disable Irness Enable ufacture Default	Ulse Protocol