



TP11/P5 Protocol for RS232 104U / Pulse

HNL6 Support bill 5、 10、 20、 50、 100、 500 (Honduras)

DIP SW SETTING : 1

FUNCTION		SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8	SW9	SW10
Normal Pulse	Special Pulse										
★ 1 Pulse / HNL 5	1 Pulse / HNL 10	OFF	OFF	OFF							
2 Pulse / HNL 5	2 Pulse / HNL 10	OFF	OFF	ON							
3 Pulse / HNL 5	3 Pulse / HNL 10	OFF	ON	OFF							
4 Pulse / HNL 5	4 Pulse / HNL 10	OFF	ON	ON							
5 Pulse / HNL 5	5 Pulse / HNL 10	ON	OFF	OFF							
10 Pulse / HNL 5	10 Pulse / HNL 10	ON	OFF	ON							
20 Pulse / HNL 5	20 Pulse / HNL 10	ON	ON	OFF							
100 Pulse / HNL 5	100 Pulse / HNL 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 HNL 5 (Note 3)							ON				
Reject HNL 5 (Note 3)							OFF				
★ Accept HNL 10								ON			
Reject HNL 10								OFF			
★ Accept HNL 20									ON		
Reject HNL 20									OFF		
★ Accept HNL 50										ON	
Reject HNL 50										OFF	
★ Accept HNL 100 & 500											ON
Reject HNL 100 & 500											OFF

★ Default setting

Note: (1) Please reset the bill acceptor after any changes on Dip switch.

(2) Dip Switch 1 to 5 are only for Pulse mode.

(3) SW6 is ON (Accept HNL 5),

HNL 5=1 Pulse, HNL 10=2 Pulse, HNL 20=4 Pulse, HNL 50=10 Pulse, HNL 100=20 Pulse, HNL 500=100 Pulse

SW6 is OFF(Reject HNL 5),

HNL 10=1 Pulse, HNL 20=2 Pulse, HNL 50=5 Pulse, HNL 100=10 Pulse, HNL 500=50 Pulse

DIP SW SETTING : 2

FUNCTION	SW1	SW2	SW3	SW4
★ Pulse Normal High (NO)	ON			
Pulse Normal Low (NC)	OFF			
★ Pulse Protocol		ON		
RS232 Protocol		OFF		
Straight			ON	
★ Turn Over			OFF	
Special Pulse				ON
★ Normal Pulse				OFF

★ Default setting

Note: Please reset the bill acceptor after any changes on Dip switch