# U72 Option Switch Settings (Pulse/MDB/RS232 002)

Supported bill MYR 1, 5, 10, 20, 50, 100 6 Bills.

		ortou om		111	-, -	, 10,	20,	50, 1		0 101				
	FUNCTION	ON	SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8	SW1	SW2	SW3	SW4
	Reject MYR	2 1 & 5	ON											
*	Accept MYR	2 1 & 5	OFF											
	Reject MYR	10 & 20		ON										
*	Accept MYR	10 & 20		OFF										
	Reject MYR	50 & 100			ON									
*	Accept MYR	50 & 100			OFF									
	High Accep	otance				ON								
*	High Secu					OFF								
	Enable, if fish BA doesn't work						ON							
*	Disable, BA work	-					OFF							
	Disable Bill Reject BA Stop By 30	0 Sec						ON						
*	Enable Bill Reject BA Stop By 30							OFF						
	Harness Di	sable							ON					
*	Harness Er	nable							OFF					
	Inhibit Active	e HIGH								ON				
*	Inhibit Active	e LOW								OFF				
	Power On Stacker										ON			
*	Power On F	Reject									OFF			
	Slow Output Pulse	Lo 50 ms										ON		
	Slow Output I uisc	Hi 300 ms										OIN		
	Fast Output Pulse	Lo 50 ms										OFF		
*	Tast Output I disc	Hi 100 ms										Ort		
	Reserved												ON	
*	Reserved												OFF	
	Reserve	ed												ON
*	Reserve	ed												OFF
-														

★Manufacture setting

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

## U72 MYR6(Pulse/MDB/RS232 002)

### DIP SWITCHES SETTING : 2(Pulse)

	FUNCTION	SW1	SW2	SW3	SW4
$\star$	Credit-Pulse Normal High	ON			
	Credit-Pulse Normal Low	OFF			
$\star$	Pulse Mode		ON		
	Other Mode		OFF		
$\star$	1 pulse / MYR 1			OFF	OFF
	2 pulse / MYR 1	OFF	ON		
	4 pulse / MYR 1	ON	OFF		
	20 pulse / MYR 1	ON	ON		

<sup>★</sup> Manufacture setting

### **DIP SWITCHES SETTING: 2(MDB)**

	FUNCTION	SW1	SW2	SW3	SW4
$\star$	Reserved	ON			
	Reserved	OFF			
	Pulse Mode		ON		
$\star$	Other Mode		OFF		
$\star$	MDB			OFF	OFF
	RS232 002			OFF	ON
	Reserved			ON	OFF
	Reserved			ON	ON

#### ★Manufacture setting

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

(2)Please open the panel of front, and can see the DIP switch.

### Currency Assign Data

Interface Bill value	Pulse	MDB	RS232 002
BV1	MYR 1	MYR 1	MYR 1
BV2	MYR 5	MYR 5	MYR 5
BV3	MYR 10	MYR 10	MYR 10
BV4	MYR 20	MYR 20	MYR 20
BV5	MYR 50	MYR 50	MYR 50
BV6	MYR 100	MYR 100	MYR 100

### DIP SWITCHES SETTING : 2(RS232 002)

	FUNCTION	SW1	SW2	SW3	SW4
$\star$	Reserved	ON			
	Reserved	OFF			
	Pulse Mode		ON		
$\star$	Other Mode		OFF		
	MDB			OFF	OFF
$\star$	RS232 002			OFF	ON
	Reserved			ON	OFF
	Reserved			ON	ON

<sup>★</sup> Manufacture setting