

V77E-BYR8

V77E Option Switch Settings : 1(Pulse/MDB/ccNet)

Supported bill Br 500, 1000, 5000, 10000, 20000, 50000, 100000, 200000 8bills.

	FUNCTION	SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8	SW1	SW2	SW3	SW4
★	Reject Br 500	ON											
	Accept Br 500	OFF											
	Reject Br 1000		ON										
★	Accept Br 1000		OFF										
	Reject Br 5000 & 10000			ON									
★	Accept Br 5000 & 10000			OFF									
	Reject Br 20000 & 50000				ON								
★	Accept Br 20000 & 50000				OFF								
	Reject Br 100000 & 200000				ON								
★	Accept Br 100000 & 200000				OFF								
	Reserved				ON								
★	Reserved				OFF								
	Harness Disable					ON							
★	Harness Enable					OFF							
	Inhibit Active High						ON						
★	Inhibit Active Low						OFF						
★	1 pulse / Br 500							OFF	OFF				
	2 pulses / Br 500							ON	OFF				
	5 pulses / Br 500							OFF	ON				
	20 pulses / Br 500							ON	ON				
★	Pulse Speed	50ms on / 50ms off								OFF	OFF		
		60ms on / 300ms off								ON	OFF		
		30ms on / 50ms off								OFF	ON		
		150ms on / 150ms off								ON	ON		

★ Manufacture setting

Note: (1) Reset the bill acceptor after setting the dip switch

(2) DIP 1 of the 8-switch DIP turned ON (MDB Mode: Reject BYR 500, accept BYR 200000)

(3) DIP 7 & DIP 8 of the 8-switch DIP and the 4-switch DIP are for pulse protocol only

(4) When SW1 Dip1 is OFF

Pulse→Br 500=1 Pulse, Br 1000=2 Pulse, Br 5000=10 Pulse, Br 10000=20 Pulse....

MDB→Br 500=BV1, Br 1000=BV2, Br 5000=BV3, Br 10000=BV4.....

When SW1 Dip1 is ON

Pulse→Br 1000=1 Pulse, Br 5000=2 Pulse, Br 10000=10 Pulse, Br 20000=20 Pulse....

MDB→Br 1000=BV1, Br 5000=BV2, Br 10000=BV3, Br 20000=BV4.....

Appendix

V77E-BYR8(Pulse/MDB/ccNet)

Interface Settings: 2(Pulse)

	INTERFACE	SW1	SW2	SW3	SW4
★	Credit-Pulse Normal HIGH	ON			
	Credit-Pulse Normal LOW	OFF			
★	Pulse Interface		ON	OFF	
	MDB Interface		OFF	ON	
	ccNet Interface		ON	ON	
	Reserved		OFF	OFF	
★	Reserved				ON
					OFF

★ Manufacture setting

Interface Settings: 2(ccNet)

	INTERFACE	SW1	SW2	SW3	SW4
	9200 Baud rate	ON			
★	9600 Baud rate	OFF			
	Pulse Interface		ON	OFF	
	MDB Interface		OFF	ON	
★	ccNet Interface		ON	ON	
	Reserved		OFF	OFF	
★	Reserved				ON
					OFF

★ Manufacture setting

Interface Settings: 2(MDB)

	INTERFACE	SW1	SW2	SW3	SW4
★	Scaling Factor (SF) = 10 Decimal Point Position (DPP) = 1	ON			
	Scaling Factor (SF) = 1 Decimal Point Position (DPP) = 0	OFF			
	Pulse Interface		ON	OFF	
★	MDB Interface		OFF	ON	
	ccNet Interface		ON	ON	
	Reserved		OFF	OFF	
	Normal				ON
★	Credit divided by 10				OFF

★ Manufacture setting

Currency Assign Data

DIP 1 is OFF

Bill value	Interface	Pulse	MDB	ccNet
BV1		500	500	500
BV2		1000	1000	1000
BV3		5000	5000	5000
BV4		10000	10000	10000
BV5		20000	20000	20000
BV6		50000	50000	50000
BV7		100000	100000	100000
BV8		200000		200000

Currency Assign Data

DIP 1 is ON

Bill value	Interface	Pulse	MDB	ccNet
BV1			1000	
BV2		1000	5000	1000
BV3		5000	10000	5000
BV4		10000	20000	10000
BV5		20000	50000	20000
BV6		50000	100000	50000
BV7		100000	200000	100000
BV8		200000		200000