V7E/LX7-MYR6

V7E/LX7 Option Switch Settings: 1(Pulse/ICT/MDB/ICT for VCCS) Supported bill M\$ 1, 5, 10, 20, 50, 100 6bills.

V7E/LX7 dip-switch settings and functions:

	FUNCTION	SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8	SW1	SW2	SW3	SW4
	Reject M\$ 1	ON											
*	Accept M\$ 1	OFF											
	Reject M\$ 5		ON										
*	Accept M\$ 5		OFF										
	Reject M\$ 10 · 20			ON									
*	Accept M\$ 10 · 20			OFF									
	Reject M\$ 50				ON								
*	Accept M\$ 50				OFF								
	Reject M\$ 100					ON							
*	Accept M\$ 100					OFF							
	Reserved						ON						
*	Reserved						OFF						
	Harness Disable							ON					
*	Harness Enable							OFF					
	Inhibit Active High								ON				
*	Inhibit Active Low								OFF				
*	1 pulse / M\$ 1	OFF OFF											
	5 pulses / M\$ 1	ON							OFF				
	10 pulses / M\$ 1									OFF	ON		
	25 pulses / M\$ 1									ON	ON		
*		50r	ns on	/ 50m	s off							OFF	OFF
	Interface Timing Conversion	60ms on / 300ms off									ON	OFF	
	michae mining conversion	30ms on / 50ms off										OFF	ON
		150r	ns on	/ 150m	s off							ON	ON

- ★ Manufacture setting
- Note: (1) Please reset the bill acceptor after any changes on Dip switch.
 - (2) SW7 and SW8 of the 8-switch DIP and the 4-switch DIP are for pulse protocol only.
 - (3) BV1=M\$1,BV3=M\$5, BV4=M\$10, BV5=M\$50, BV6=M\$100, BV7=M\$20.

Appendix

V7E/LX7-MYR6

Interface Settings: 2(Pulse)

Currency Assign Data

	INTERFACE	SW1	SW2	SW3	SW4
	Credit-Pulse Normal HIGH	ON			
	Credit-Pulse Normal LOW				
-	Pulse Mode		ON	OFF	
	ICT Mode		OFF	OFF	
	ICT for VCCS		OFF	ON	
	MDB Interface		ON	ON	
	Reserved				ON
	i vesel ved				OFF

Interface Bill value	ICT	Pulse	MDB		
BV1	M\$ 1	M\$ 1	M\$ 1		
BV3	M\$ 5	M\$ 5	M\$ 5		
BV4	M\$ 10	M\$ 10	M\$ 10		
BV5	M\$ 50	M\$ 50	M\$ 50		
BV6	M\$ 100	M\$ 100	M\$ 100		
BV7	M\$ 20	M\$ 20	M\$ 20		

SW1 SW2 SW3 SW4

ON OFF
OFF ON
ON ON

ON OFF

ON OFF

Interface Settings: 2(ICT/ICT for VCCS)

	INTERFACE	SW1	SW2	SW3	SW4		INTERFACE
*	Not Used	ON				*	Not Used
	Not Used	OFF					Not Used
	Pulse Mode		ON	OFF			Pulse Mode
*	ICT Mode		OFF	OFF			ICT Mode
	ICT for VCCS		OFF	ON		*	ICT for VCCS
	MDB Interface		ON	ON			MDB Interface
	Reserved				ON		Reserved
*	Neserveu				OFF ★		Neserved

[★] Manufacture setting

Interface Settings: 2(MDB)

	FUNCTION	SW1	SW2	SW3	SW4
*	Scaling Factor (SF) = 100 Decimal Point Position (DPP) = 2	ON			
	Scaling Factor (SF) = 1 Decimal Point Position (DPP) = 0	OFF			
	Pulse Mode		ON	OFF	
	ICT Mode		OFF	OFF	
	ICT for VCCS		OFF	ON	
*	MDB Interface		ON	ON	
	Reserved		ON		
*	i vesel veu		OFF		

[★] Manufacture setting

[★] Manufacture setting

[★] Manufacture setting