

TAO-A-DOP6

TAO-A Option Switch Settings: 1 Special(Pulse/ICT002U)

Supported bill DOP 20, 50, 100, 200, 500, 1000 6bills.

	FUNCTION	SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8	SW1	SW2	SW3	SW4
★	Reject DOP 20 (Note.3)	ON											
	Accept DOP 20	OFF											
	Reject DOP 50		ON										
★	Accept DOP 50		OFF										
	Reject DOP 100 & 200			ON									
★	Accept DOP 100 & 200			OFF									
	Reject DOP 500				ON								
★	Accept DOP 500				OFF								
	Reject DOP 1000				ON								
★	Accept DOP 1000				OFF								
	Reserved				ON								
★	Reserved				OFF								
	Harness Disable					ON							
★	Harness Enable					OFF							
	Inhibit Active High						ON						
★	Inhibit Active Low						OFF						
★	1 pulse / DOP 10 & 50	(Note.3)						OFF	OFF				
	2 pulse / DOP 10 & 50							ON	OFF				
	5 pulse / DOP 10 & 50							OFF	ON				
	10 pulse / DOP 10 & 50							ON	ON				
★	Interface Timing Conversion	50ms LO / 50ms HI						OFF		OFF			
		60ms LO / 300ms HI						ON		OFF			
		30ms LO / 50ms HI						OFF		ON			
		150ms LO / 150ms HI						ON		ON			

★ Manufacture setting

Note: (1) Default setting.

(2) Use 2nd dip of the internal dip-switch to change different interface protocol.

(3) Pulse: Sw1 Dip1-->OFF, \$20=2 pulses, \$50=5 pulses, \$100=10 pulses, \$200=20 pulses, \$500=50 pulses, \$1000=100 pulses.

Dip1-->ON, \$50=1 pulses, \$100=2 pulses, \$200=4 pulses, \$500=10 pulses, \$1000=20 pulses.

(Based on 50 DOP per pulse)

TAO-A-DOP4(Special Pulse/Special ICT002U)

Interface Settings: 2 (Pulse)

	INTERFACE	SW1	SW2	SW3	SW4
★	Credit-Pulse Normal HIGH	ON			
	Credit-Pulse Normal LOW	OFF			
★	Pulse Mode		ON		
	ICT002U Mode		OFF		
★	Reserved			ON	
				OFF	
					ON
★					OFF

★ Manufacture setting

Note: Use the 2nd dip on internal dip-switch to change different interface protocol.

Interface Settings: 2 (ICT002U)

	INTERFACE	SW1	SW2	SW3	SW4
★	Reserved	ON			
	Reserved	OFF			
	Pulse Mode		ON		
★	ICT002U Mode		OFF		
★	Reserved			ON	
				OFF	
					ON
★					OFF

★ Manufacture setting

Note: Use the 2nd dip on internal dip-switch to change different interface protocol.

Currency Assign Data

Interface Bill value	Pulse		ICT	ICT
	Sw1 Dip 1 is OFF	Sw1 Dip 1 is ON	Sw1 Dip 1 is OFF	Sw1 Dip 1 is ON
BV1	DOP 20		DOP 20	DOP 50
BV2	DOP 50	DOP 50	DOP 50	DOP 100
BV3	DOP 100	DOP 100	DOP 100	DOP 200
BV4	DOP 200	DOP 200	DOP 200	DOP 500
BV5	DOP 500	DOP 500	DOP 500	DOP 1000
BV6	DOP 1000	DOP 1000	DOP 1000	