

S6 Option Switch Settings (12V DC)

Supported bill N\$ 20(96, 00, 02-POLYMER), 50(96, 00, 06-POLYMER)
 100(96, 00, 01) 3bills.

S6 dip-switch settings and functions:

FUNCTION	Sw1	SW2	SW3	SW4	SW5	SW6	SW7	SW8	SW1	SW2	SW3	SW4	
Reject N\$ 20	ON												
Accept N\$ 20	OFF												
Reject N\$ 50		ON											
Accept N\$ 50		OFF											
Reject N\$ 100			ON										
Accept N\$ 100			OFF										
Reserved													ON
Reserved													OFF
ES. Quick sleep					ON								
ES. Delay to sleep					OFF								
Reserved													ON
Reserved													OFF
Harness disable							ON						
Harness enable							OFF						
★★ Inhibit Active High								ON					
★ Inhibit Active Low								OFF					
1 pulse / 10 N\$									OFF	OFF			
2 pulse / 10 N\$									ON	OFF			
4 pulse / 10 N\$									OFF	ON			
20 pulse / 10 N\$									ON	ON			
Interface Timing Conversion	50ms on / 50ms off										OFF		
	100ms on / 100ms off										ON		
Factory define(Always ON)												ON	

- ◆ Factory configuration has all switches in the OFF position, except the SW4 of the 4-dips.
- ◆ Harness disable : B.A. will not accept inhibit signal.
 Harness enable : B.A. will accept inhibit signal.
- ◆ ES. Quick sleep : Quick sleep on Exception status.
 ES. Delay to sleep : Delay to sleep on Exception status.
- ◆ The SW4 of the 4-dips must always be on.

