

NE77-HUF6

NE77 DIP SWITCHES SETTING : (Pulse/Parallel A4/RS232 A0)

Supported bill Ft 500, 1000, 2000, 5000, 10000, 20000 6bills.

DIP SWITCHES SETTING : (Parallel A4)

	FUNCTION	SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8	SW9	SW10
	WITH ESCOW FUNCTION	ON									
★	NO ESCOW FUNCTION	OFF									
★	RS232 A0 Potocol		ON								
★	Parallel A4 Potocol		OFF								
	Reserved			ON							
★	Reserved			OFF							
★	Enable Output Sensor Detect	(★★)			ON						
★	Disable Output Sensor Detect	(★★)			OFF						
	Reserved				ON						
★	Reserved				OFF						
	Optical anti-fishing malfunction, BA will be still in working order	(★★★)				ON					
★	BA will stop to work when it acknowledges Optical anti-fishing malfunction	(★★★)				OFF					
★	Accept Ft 500 & 1000 & 2000							ON			
	Reject Ft 500 & 1000 & 2000							OFF			
★	Accept Ft 5000 & 10000 & 20000								ON		
	Reject Ft 5000 & 10000 & 20000								OFF		
	Disable Bill Reject 4 Times BA Stop By 30 Sec								ON		
★	Enable Bill Reject 4 Times BA Stop By 30 Sec								OFF		
	Pulse Protocol									ON	
★	Other Protocol									OFF	

★ Manufacture setting

★★ ON: Autocheck motor reversal.

OFF: When output or hook is triggered in power on, error message displays three red, until after trouble clearing into autocheck.

★★★ ON: (1) After accepted banknotes through output sensor, if detect output trigger again, display sensor problem.
(2) After accepted banknotes didn't leave output sensor, display sensor problem.

OFF: (1) After accepted banknotes through output sensor, if detect output trigger again, display sensor problem.
(2) After accepted banknotes didn't leave output sensor, return to the idle.

Note: Please restart the bill acceptor after any changes on dip switch(s) has been made.

NE77 - HUF6 (Pulse/Parallel A4 /RS232 A0)

DIP SWITCHES SETTING : (Pulse)

	FUNCTION	SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8	SW9	SW10
	5 Pulse / Ft 500	ON									
★	1 Pulse / Ft 500	OFF									
★	Lo=150ms / Hi=180ms		OFF	OFF							
	Lo= 50ms / Hi= 50 ms		OFF	ON							
	Lo= 80ms / Hi=120ms		ON	OFF							
	Lo= 50ms / Hi=300ms		ON	ON							
★	Enable Output Sensor Detect	(★★)			ON						
	Disable Output Sensor Detect	(★★)			OFF						
	Inhibit level Active Low					ON					
★	Inhibit level Active High					OFF					
	Optical anti-fishing malfunction, BA will be still in working order	(★★★)				ON					
★	BA will stop to work when it acknowledges Optical anti-fishing malfunction	(★★★)				OFF					
★	Accept Ft 500 & 1000 & 2000							ON			
	Reject Ft 500 & 1000 & 2000							OFF			
★	Accept Ft 5000 & 10000 & 20000								ON		
	Reject Ft 5000 & 10000 & 20000								OFF		
	Disable Bill Reject 4 Times BA Stop By 30 Sec								ON		
★	Enable Bill Reject 4 Times BA Stop By 30 Sec								OFF		
★	Pulse Protocol									ON	
	Other Protocol									OFF	

DIP SWITCHES SETTING : (RS232 A0)

	FUNCTION	SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8	SW9	SW10
	Reserved	ON									
★	Reserved	OFF									
★	RS232 A0 Protocol		ON								
	Parallel A4 Protocol		OFF								
	Reserve			ON							
★	Reserve			OFF							
★	Enable Output Sensor Detect	(★★)			ON						
	Disable Output Sensor Detect	(★★)			OFF						
	Reserve				ON						
★	Reserve				OFF						
	Optical anti-fishing malfunction, BA will be still in working order	(★★★)				ON					
★	BA will stop to work when it acknowledges Optical anti-fishing malfunction	(★★★)				OFF					
★	Accept Ft 500 & 1000 & 2000							ON			
	Reject Ft 500 & 1000 & 2000							OFF			
★	Accept Ft 5000 & 10000 & 20000								ON		
	Reject Ft 5000 & 10000 & 20000								OFF		
	Disable Bill Reject 4 Times BA Stop By 30 Sec								ON		
★	Enable Bill Reject 4 Times BA Stop By 30 Sec								OFF		
	Pulse Proctotol									ON	
★	Other Proctotol									OFF	

RS232 A0 INFORMATION

BillType Data	
Code	Denomination
1	Reserved
2	Reserved
3	Ft 500
4	Ft 1000
5	Ft 2000
6	Ft 5000
7	Ft 10000
8	Ft 20000
9	Reserved