

USD6

NE77-B2B DIP SWITCHES SETTING : (RS232 B1/ICT104R)

Supported bill USD 1, 5, 10, 20, 50, 100 6 bills.

Diagnostic mode

FUNCTION	SW1	SW2
★ Accepted banknotes -> stacket	OFF	OFF
Accepted banknotes -> Recycler escrow buffer area. (Bill acceptor will disable while recycler is full.)	ON	OFF
Banknote(s) dispensing mode.	OFF	ON
Recycler -> Stacker. (Empty Recycler mode.)	ON	ON

Currency Assign Data

Interface Bill value	ccTalk	ICT
BV1	USD 1	USD 1
BV2	USD 5	USD 5
BV3	USD 10	USD 10
BV4	USD 20	USD 20
BV5	USD 50	USD 50
BV6	USD 100	USD 100

Operation mode

FUNCTION	SW3	SW4	SW5	SW6	SW7	SW8	SW9	SW10
★ Normal	ON							
Diagnostic mode	OFF							
Optical anti-fishing malfunction, BA will be still in working order								
★ BA will stop to work when it acknowledges Optical anti-fishing malfunction		OFF						
ICT mode			ON					
★ RS232 B1 mode			OFF					
★ Accept USD 1 & 5			ON					
Reject USD 1 & 5			OFF					
★ Accept USD 10 & 20			ON					
Reject USD 10 & 20			OFF					
★ Accept USD 50 & 100			ON					
Reject USD 50 & 100			OFF					
RS232 B1 parameters restore (Please see Note.2 for detail)			ON					
★ RS232 B1 parameters not restore			OFF					
★ Encryption MODE			ON					
Decrypt MODE			OFF					

★ Manufacture setting

Note1 : Please restart the bill acceptor after any changes on dip switch(s) has been made.

Note2 : Turn this dip to with restart the bill acceptor will restore RS232 B1 address to its default value of 40 and the encryption key to its default value of 123456.