S7ER-IDR6 Option Switch Settings: (Pulse)

Supported bill Rp 2000, 5000, 10000, 20000, 50000, 100000 6bills

S7ER dip-switch settings and functions:

	S/ER dip-switch settings	anu	uncu	0113.													
	FUNCTION	SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8	SW1	SW2	SW3	SW4	SW1	SW2	SW3	SW4
	Reject Rp 2000	ON															
*	Accept Rp 2000	OFF															
	Reject Rp 5000		ON														
*	Accept Rp 5000		OFF														
	Reject Rp 10000 & 20000			ON													
*	Accept Rp 10000 & 20000			OFF													
	Reject Rp 50000				ON												
*	Accept Rp 50000				OFF												
	Reject Rp 100000					ON											
*	Accept Rp 100000					OFF											
	High Security						ON										
*	High Acceptance						OFF										
	Reserve							ON									
*	Reserve		OFF														
	Inhibit Active HIGH								ON								
*	Inhibit Active LOW								OFF								
	Pulse Speed	100ms LO / 100ms HI ON															
*		50ms LO / 50ms HI OFF															
	Reserve										ON						
*											OFF						
	Reserve											ON					
*												OFF					
	Reserve												ON				
*													OFF				
*	Credit-Pulse Normal HIGH													ON			
	Credit-Pulse Normal LOW													OFF			
*	Pulse Mode														ON		
	ICT104U Mode														OFF		
*	1 pulse / Rp 1000										OFF	OFF					
	5 pulses / Rp 1000															OFF	ON
	10 pulses / Rp 1000															ON	OFF
	25 pulses / Rp 1000															ON	ON

★ Manufacture setting

_Appendix

S7ER-IDR6 (ICT104U)

S7ER dip-switch settings and functions:

- 1																	
L	FUNCTION	SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8	SW1	SW2	SW3	SW4	SW1	SW2	SW3	SW4
L	Reject Rp 2000	ON															
∗L	Accept Rp 2000	OFF															
	Reject Rp 5000		ON														
٠L	Accept Rp 5000		OFF														
L	Reject Rp 10000 & 20000			ON													
$\star \lfloor$	Accept Rp 10000 & 20000			OFF													
	Reject Rp 50000				ON												
*[Accept Rp 50000				OFF												
	Reject Rp 100000					ON											
*[Accept Rp 100000					OFF											
	High Security						ON										
*[High Acceptance						OFF										
	Reserved							ON									
*[Reserved							OFF									
L	Test Mode								ON								
⋆Ĺ	Reserved								OFF								
-	Reserved		ON														
⋆┃	reserved		OFF														
-	Reserved										ON						
*[OFF						
-	Reserved											ON					
*												OFF					
-	Reserved												ON				
⋆┞													OFF				
⋆┃	Reserved													ON			
ļ	Reserved													OFF			
ļ	Pulse Mode														ON		
*	ICT104U Mode														OFF		
	Reserved															ON	
⋆┃	Reserved															OFF	
L	Reserved																ON
∗L	Reserved																OFF

★ Manufacture setting

Note: 1. After setting dip switch of the credit pulses, you should reset the bill acceptor again.

High Security mode will increasing accepting rate, however, it will reduce the security level of Bill Acceptor.

Currency Assign Data

Interface Bill value	IC	Γ104U	F	ulse	Interface Bill value	ICT104U	Pulse		
BV1					BV5	Rp 20000	Rp 20000		
BV2	Rp	2000	Rp	2000	BV6	Rp 50000	Rp 50000		
BV3	Rp	5000	Rp	5000	BV7	Rp 100000	Rp 100000		
BV4	Rp	10000	Rp	10000					

Note: 1. After setting dip switch of the credit pulses, you should reset the bill acceptor again.

^{2.} High Security mode will increasing accepting rate, however, it will reduce the security level of Bill Acceptor.