

V7P-RUB6

V7P Option Switch Settings: 1(Pulse/ICT104V/ICT104U/MDB)

Supported bill Ruble 50, 100, 200, 500, 1000, 2000 6bills.

V7P dip-switch settings and functions:

| | FUNCTION | SW1 | SW2 | SW3 | SW4 | SW5 | SW6 | SW7 | SW8 | SW1 | SW2 | SW3 | SW4 |
|---|-----------------------------|---------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| ★ | Reject Ruble 50 | ON | | | | | | | | | | | |
| ★ | Accept Ruble 50 | OFF | | | | | | | | | | | |
| ★ | Reject Ruble 100 | | ON | | | | | | | | | | |
| ★ | Accept Ruble 100 | | OFF | | | | | | | | | | |
| ★ | Reject Ruble 200 | | | ON | | | | | | | | | |
| ★ | Accept Ruble 200 | | | OFF | | | | | | | | | |
| ★ | Reject Ruble 500 | | | | ON | | | | | | | | |
| ★ | Accept Ruble 500 | | | | OFF | | | | | | | | |
| ★ | Reject Ruble 1000 & 2000 | | | | | ON | | | | | | | |
| ★ | Accept Ruble 1000 & 2000 | | | | | OFF | | | | | | | |
| ★ | Reserved | | | | | ON | | | | | | | |
| ★ | Reserved | | | | | OFF | | | | | | | |
| ★ | Harness Disable | | | | | | | ON | | | | | |
| ★ | Harness Enable | | | | | | | OFF | | | | | |
| ★ | Inhibit Active High | | | | | | | | ON | | | | |
| ★ | Inhibit Active Low | | | | | | | | OFF | | | | |
| ★ | 1 pulse / Ruble 50 | | | | | | | | | OFF | OFF | | |
| ★ | 5 pulses / Ruble 50 | | | | | | | | | ON | OFF | | |
| ★ | 10 pulses / Ruble 50 | | | | | | | | | OFF | ON | | |
| ★ | 50 pulses / Ruble 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 and 3rd dip of the internal dip-switch to change different interface protocol.

(3) Remove the front cover and the dip-switch in on the CPU board.

(Please refer to "SW1" setting.)

V7P-RUB6(Pulse/ICT104V/ICT104U/MDB)

Interface Settings: 2(Pulse)

| | INTERFACE | SW1 | SW2 | SW3 | SW4 |
|---|--------------------------|-----|-----|-----|-----|
| ★ | Credit-Pulse Normal HIGH | ON | | | |
| | Credit-Pulse Normal LOW | OFF | | | |
| ★ | Pulse Mode | | ON | OFF | |
| | ICT104U Mode | | OFF | OFF | |
| | ICT104V Mode | | OFF | ON | |
| | MDB Mode | | ON | ON | |
| ★ | Reserved | | | | ON |
| | | | | | OFF |

★ Manufacture setting

Currency Assign Data

| Interface Bill value | ICT104U | ICT104V | MDB | Pulse |
|----------------------|------------|------------|------------|------------|
| BV1 | | | | |
| BV2 | Ruble 50 | Ruble 50 | Ruble 50 | Ruble 50 |
| BV3 | Ruble 100 | Ruble 100 | Ruble 100 | Ruble 100 |
| BV4 | Ruble 500 | Ruble 500 | Ruble 500 | Ruble 500 |
| BV5 | Ruble 1000 | Ruble 1000 | Ruble 1000 | Ruble 1000 |
| BV6 | Ruble 200 | Ruble 200 | Ruble 200 | Ruble 200 |
| BV7 | Ruble 2000 | Ruble 2000 | Ruble 2000 | Ruble 2000 |

Interface Settings: 2(ICT104U/ICT104V)

| | INTERFACE | SW1 | SW2 | SW3 | SW4 |
|---|--------------|-----|-----|-----|-----|
| ★ | Reserved | ON | | | |
| | Reserved | OFF | | | |
| | Pulse Mode | | ON | OFF | |
| ★ | ICT104U Mode | | OFF | OFF | |
| | ICT104V Mode | | OFF | ON | |
| | MDB Mode | | ON | ON | |
| ★ | Reserved | | | | ON |
| | | | | | OFF |

★ Manufacture setting

| | INTERFACE | SW1 | SW2 | SW3 | SW4 |
|---|--------------|-----|-----|-----|-----|
| ★ | Reserved | ON | | | |
| | Reserved | OFF | | | |
| | Pulse Mode | | ON | OFF | |
| ★ | ICT104U Mode | | OFF | OFF | |
| | ICT104V Mode | | OFF | ON | |
| | MDB Mode | | ON | ON | |
| ★ | Reserved | | | | ON |
| | | | | | OFF |

★ Manufacture setting

Interface Settings: 2(MDB)

| | FUNCTION | SW1 | SW2 | SW3 | SW4 |
|---|---|-----|-----|-----|-----|
| ★ | Scaling Factor (SF) = 100 Decimal Point Position (DPP) = 2 | ON | | | |
| | Scaling Factor (SF) = 1 Decimal Point Position (DPP) = 0 | OFF | | | |
| | Pulse Mode | | ON | OFF | |
| | ICT104U Mode | | OFF | OFF | |
| | ICT104V Mode | | OFF | ON | |
| ★ | MDB Mode | | ON | ON | |
| ★ | Reserved | | | | ON |
| | | | | | OFF |

★ Manufacture setting