

## L70/L70F-TJS5

### L70/L70F/P5 DIP SWITCHES SETTING : 1(Pulse/ICT104U/MDB/ICT104V)

Supported bill TJS 1, 3, 5, 10, 20 5bills.

|   | FUNCTION                                  | SW1 | SW2 | SW3 | SW4 | SW5 | SW6 | SW7 | SW8 | SW9 | SW10 |
|---|-------------------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|
| ★ | 1 Pulse / TJS 1                           | OFF | OFF | OFF |     |     |     |     |     |     |      |
|   | 2 Pulse / TJS 1                           | OFF | OFF | ON  |     |     |     |     |     |     |      |
|   | 3 Pulse / TJS 1                           | OFF | ON  | OFF |     |     |     |     |     |     |      |
|   | 4 Pulse / TJS 1                           | OFF | ON  | ON  |     |     |     |     |     |     |      |
|   | 5 Pulse / TJS 1                           | ON  | OFF | OFF |     |     |     |     |     |     |      |
|   | 10 Pulse / TJS 1                          | ON  | OFF | ON  |     |     |     |     |     |     |      |
|   | 20 Pulse / TJS 1                          | ON  | ON  | OFF |     |     |     |     |     |     |      |
|   | 100 Pulse / TJS 1                         | ON  | ON  | ON  |     |     |     |     |     |     |      |
|   | Fast output Pulse<br>Lo= 50ms<br>Hi=100ms |     |     |     | ON  |     |     |     |     |     |      |
| ★ | Slow output Pulse<br>Lo= 50ms<br>Hi=300ms |     |     |     | OFF |     |     |     |     |     |      |
|   | Inhibit level Active Low                  |     |     |     |     | ON  |     |     |     |     |      |
| ★ | Inhibit level Active High                 |     |     |     |     | OFF |     |     |     |     |      |
| ★ | Accept TJS 1                              |     |     |     |     | ON  |     |     |     |     |      |
|   | Reject TJS 1                              |     |     |     |     | OFF |     |     |     |     |      |
| ★ | Accept TJS 3                              |     |     |     |     | ON  |     |     |     |     |      |
|   | Reject TJS 3                              |     |     |     |     | OFF |     |     |     |     |      |
| ★ | Accept TJS 5                              |     |     |     |     | ON  |     |     |     |     |      |
|   | Reject TJS 5                              |     |     |     |     | OFF |     |     |     |     |      |
| ★ | Accept TJS 10                             |     |     |     |     | ON  |     |     |     |     |      |
|   | Reject TJS 10                             |     |     |     |     | OFF |     |     |     |     |      |
| ★ | Accept TJS 20                             |     |     |     |     | ON  |     |     |     |     |      |
|   | Reject TJS 20                             |     |     |     |     | OFF |     |     |     |     |      |

★ Manufacture setting

Note: (1) Please reset the bill acceptor after any changes on Dip switch.  
(2) Dip switches 1 to 5 are only used for pulse protocol.

## L70/L70F-TJS5(Pulse/ICT104U/MDB/ICT104V)

### DIP SWITCHES SETTING : 2(Pulse)

|   | FUNCTION          | SW1 | SW2 | SW3 | SW4 |
|---|-------------------|-----|-----|-----|-----|
| ★ | Pulse Normal High | ON  |     |     |     |
|   | Pulse Normal Low  | OFF |     |     |     |
| ★ | Pulse Mode        |     | ON  | OFF |     |
|   | ICT104U Interface |     | OFF | ON  |     |
|   | MDB Mode          |     | ON  | ON  |     |
|   | ICT104V Interface |     | OFF | OFF |     |
| ★ | Reserved          |     |     |     | ON  |
|   |                   |     |     |     | OFF |

★ Manufacture setting

### Currency Assign Data

| Interface<br>Bill value | ICT104U | Pulse  | MDB    | ICT104V |
|-------------------------|---------|--------|--------|---------|
| BV1                     | TJS 1   | TJS 1  | TJS 1  | TJS 1   |
| BV2                     | TJS 3   | TJS 3  | TJS 3  | TJS 3   |
| BV3                     | TJS 5   | TJS 5  | TJS 5  | TJS 5   |
| BV4                     | TJS 10  | TJS 10 | TJS 10 | TJS 10  |
| BV5                     | TJS 20  | TJS 20 | TJS 20 | TJS 20  |

### DIP SWITCHES SETTING : 2(ICT104U)

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

★ Manufacture setting

### DIP SWITCHES SETTING : 2(ICT104U)

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

★ Manufacture setting

### DIP SWITCHES SETTING : 2(MDB)

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

★ Manufacture setting