

EPSON TM-T88 IV LPT

3.3.3.2 Parallel interface specification

TM-T88 IV

Table 3.3.5 **DIP Switch 1**

SW	Function	ON	OFF	Factory setting
1	Auto line feed	Always enabled	Always disabled	OFF
2	Receive buffer capacity	45 bytes	4 KB	OFF
3	Selects paper sensors to output paper-end signals (default value of ESC c 3)	Disabled	Roll paper end sensor enabled, Roll paper near-end sensor enabled	ON
4	Error signal output	Disabled	Enabled	OFF
5-8	Undefined	---	---	OFF

Table 3.3.6 **DIP Switch 2**

SW	Function	ON	OFF	Factory setting
1	Handshaking (BUSY condition)	• Receive buffer full	• Offline • Receive buffer full	OFF
2	Reserved (Do not change settings)	---	Fixed to Off.	OFF
3	Selects print density /	Refer to Table 3.3.7		OFF
4	Low power consumption mode			OFF
5	Setting the release condition of the receive buffer BUSY state (this function is effective when the capacity of the receive buffer is set to 4 KB.)	Releases the BUSY state when the remaining capacity of the receive buffer reaches 138 bytes.	Releases the BUSY state when the remaining capacity of the receive buffer reaches 256 bytes.	OFF
6	Reserved (Do not change settings)	---	Fixed to Off.	OFF
7	Reserved (Do not change settings)	---	Fixed to Off.	OFF
8	I/F pin 31 reset signal (Do not change settings)	Fixed to On	---	ON

Table 3.3.7 **DIP Switch 2-3 and 2-4**

3	4	Function
OFF	OFF	Print density (Standard)
ON	OFF	Print density (Medium)
OFF	ON	Print density (Dark)
ON	ON	Low power consumption mode

NOTES: • Change the DIP switch when the printer power is turned off.