

INSTRUCTION MANUAL

MODEL 8246

Function Setting for Printer

DIP SW (DIP switch) 1 to 3 for the MODEL8246 Printer are set to the ☐ settings in the following tables as the factory setting (factory default setting). Default setting is Japanese. (No.1 to 5 of DIP SW2)

When having changed the settings or the printer does not operate normally, check that

the settings are set to the default. If the settings are different from them, set the settings again to the default.

For detailed information about the handling such the function setting, refer to the instruction manual of the DPU-414 printer made by Seiko Instruments Inc.

■Applicable instruments

DIGITAL Multimeter MODEL KEW1061,KEW1062

■Accessories of Printer

8248	AC adapter for printer
8247	Thermal paper for printer
8243	Printer Communication set

■ Function Setting for Printer

<1> DIP SW1

Switch No.	Function	ON	OFF
1	Input	Parallel	Serial
2	Printing Speed	High-speed	Low-speed
3	Auto Loading	ON	OFF
4	Auto LF	ON	OFF
5	Setting Command	Enable	disable
6~8	Printing Density	See below	

Printing Density (%)	Switch No.		
	6	7	8
100	OFF	ON	ON

<2> DIP SW2

Switch No.	Function	ON	OFF
1	Printing Columns	Normal print (40 columns)	Reduced print (80 columns)
2	User Font Back-up	ON	OFF
3	Character Select	Normal character	Special character
4	Zero	0	∅
5~8	International Character Set	See below	

Switch No. International Character Set	5	6	7	8
Japanese	ON	ON	ON	ON

<3> DIP SW3

Switch No.	Function	ON	OFF
1	Data Length	8 bits	7 bits
2	Parity Setting	No	Yes
3	Parity Condition	Odd	Even
4	Busy Control	H/W BUSY	XON/XOFF
5~8	Baud Rate Select	See below	

Baud Rate (bps)	Switch No.			
	5	6	7	8
9600	OFF	ON	ON	ON



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