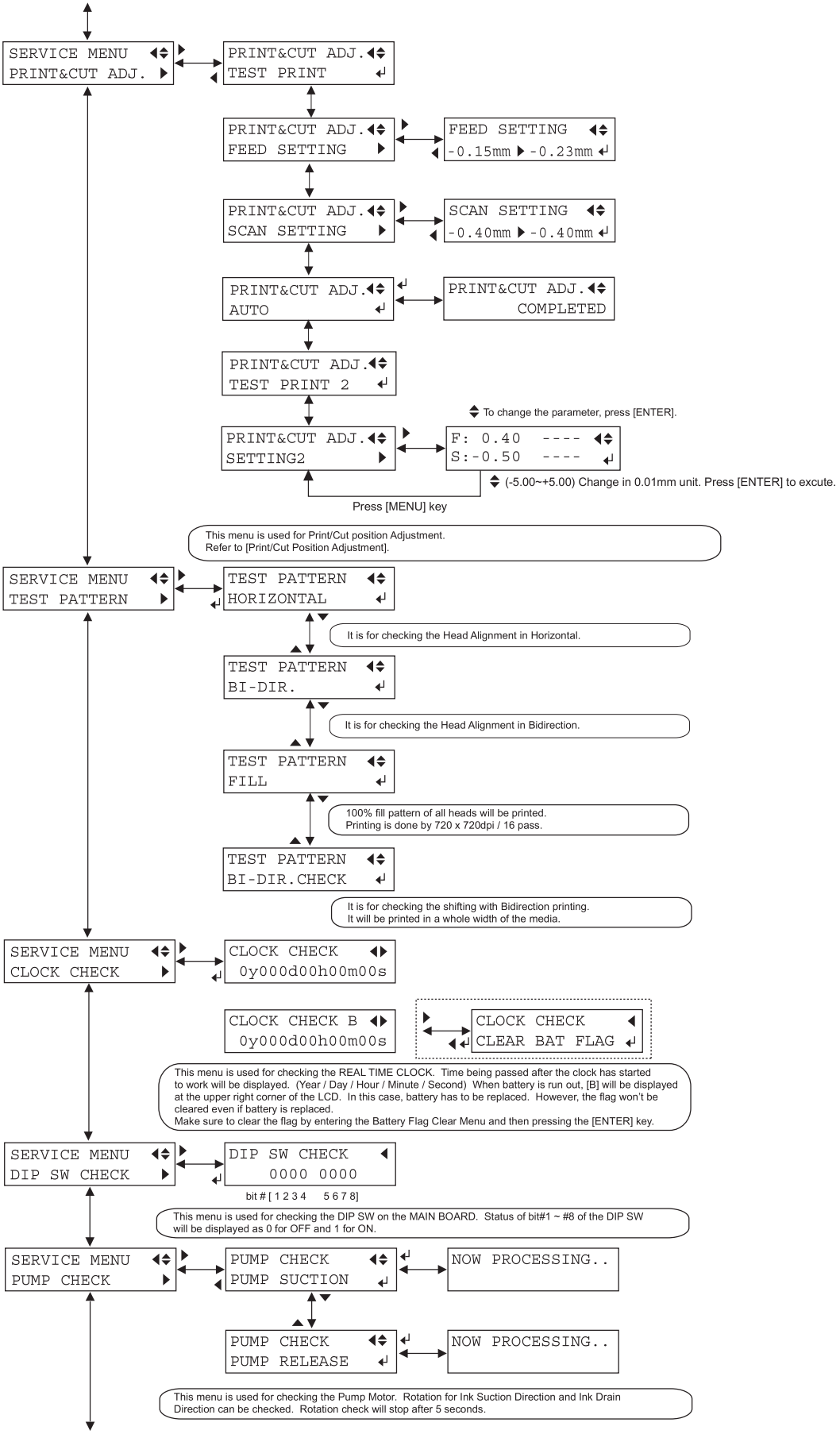
SERVICE MENU
PRINT&CUT ADJ.
PRINT&CUT ADJ.
TEST PRINT
PRINT&CUT ADJ.
FEED SETTING
FEED SETTING
-0.15mm -0.23mm
PRINT&CUT ADJ.
SCAN SETTING
SCAN SETTING
-0.40mm -0.40mm
PRINT&CUT ADJ.
AUTO
PRINT&CUT ADJ.
COMPLETED
PRINT&CUT ADJ.
TEST PRINT 2
To change the parameter, press [ENTER].
PRINT&CUT ADJ.
SETTING2
F: 0.40 ----
S:-0.50 ----
(-5.00~+5.00) Change in 0.01mm unit. Press [ENTER] to excute.
Press [MENU] key
This menu is used for Print/Cut position Adjustment.
Refer to [Print/Cut Position Adjustment].
SERVICE MENU
TEST PATTERN
TEST PATTERN
HORIZONTAL
It is for checking the Head Alignment in Horizontal.
TEST PATTERN
BI-DIR.
It is for checking the Head Alignment in Bidirection.
TEST PATTERN
FILL
100% fill pattern of all heads will be printed.
Printing is done by 720 x 720dpi / 16 pass.
TEST PATTERN
BI-DIR.CHECK
It is for checking the shifting with Bidirection printing.
It will be printed in a whole width of the media.
SERVICE MENU
CLOCK CHECK
CLOCK CHECK
0y000d00h00m00s
CLOCK CHECK B
0y000d00h00m00s
CLOCK CHECK
CLEAR BAT FLAG
This menu is used for checking the REAL TIME CLOCK. Time being passed after the clock has started to work will be displayed. (Year / Day / Hour / Minute / Second) When battery is run out, [B] will be displayed at the upper right corner of the LCD. In this case, battery has to be replaced. However, the flag won't be cleared even if battery is replaced.
Make sure to clear the flag by entering the Battery Flag Clear Menu and then pressing the [ENTER] key.
SERVICE MENU
DIP SW CHECK
DIP SW CHECK
0000 0000
bit # [1 2 3 4 5 6 7 8]
This menu is used for checking the DIP SW on the MAIN BOARD. Status of bit#1 ~ #8 of the DIP SW will be displayed as 0 for OFF and 1 for ON.
SERVICE MENU
PUMP CHECK
PUMP CHECK
PUMP SUCTION
NOW PROCESSING..
PUMP CHECK
PUMP RELEASE
NOW PROCESSING..
This menu is used for checking the Pump Motor. Rotation for Ink Suction Direction and Ink Drain Direction can be checked. Rotation check will stop after 5 seconds.