

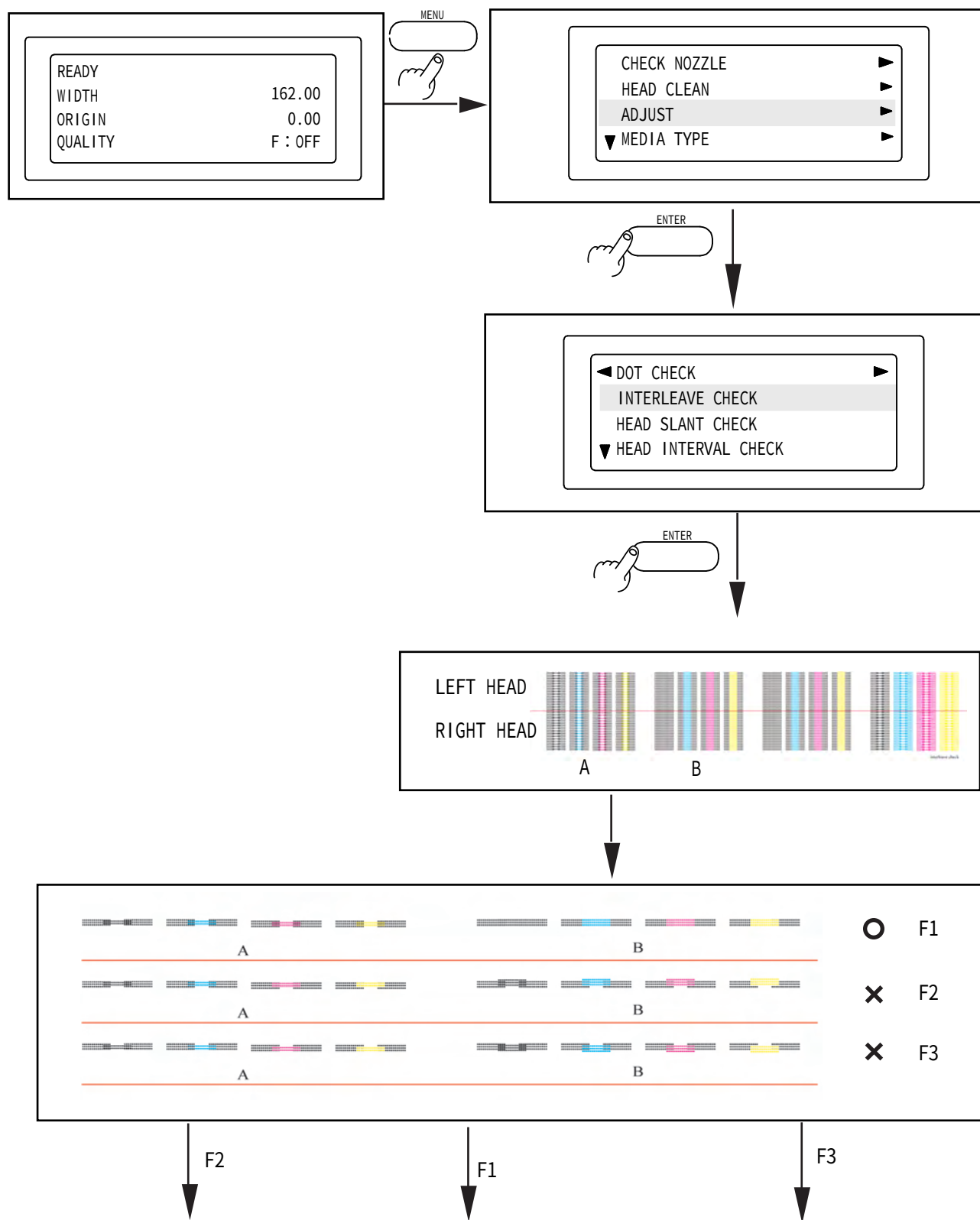
ADJUSTMENT

print CHECK NOZZLE,if it is not good,clean it please.

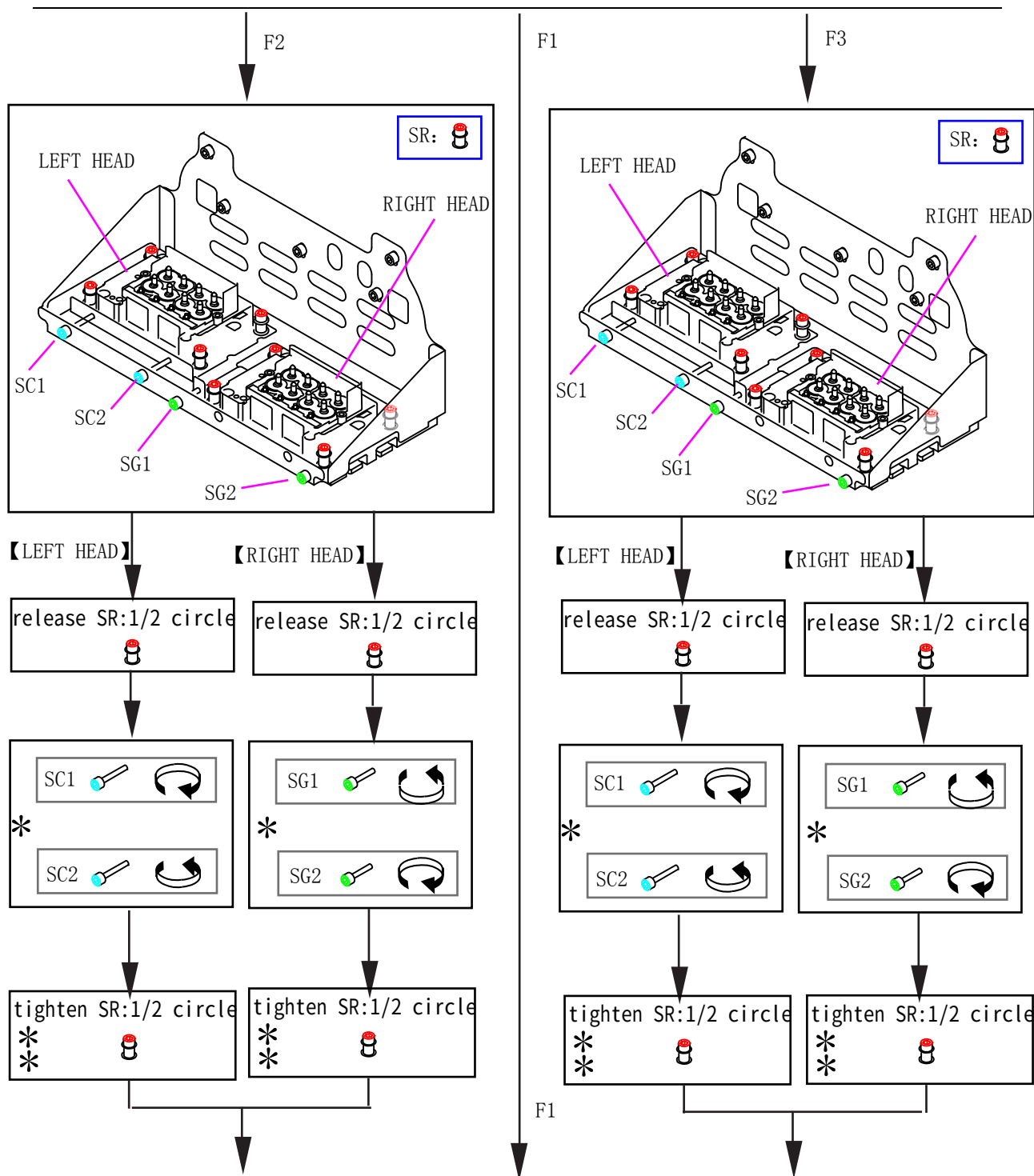
go to ADVANCED MODEL.key=M1

1 HEAD POSITION ADJUSTMENT

1.1INTERLEAVE CHECK



PLUS MICOLOR SERIES PRINTER HEAD CALIBRATION DESCRIPTION



SC1/SC2 : left head adjust screw

SG1/SG2 : right head adjust screw

: clockwise

: ant-clockwise

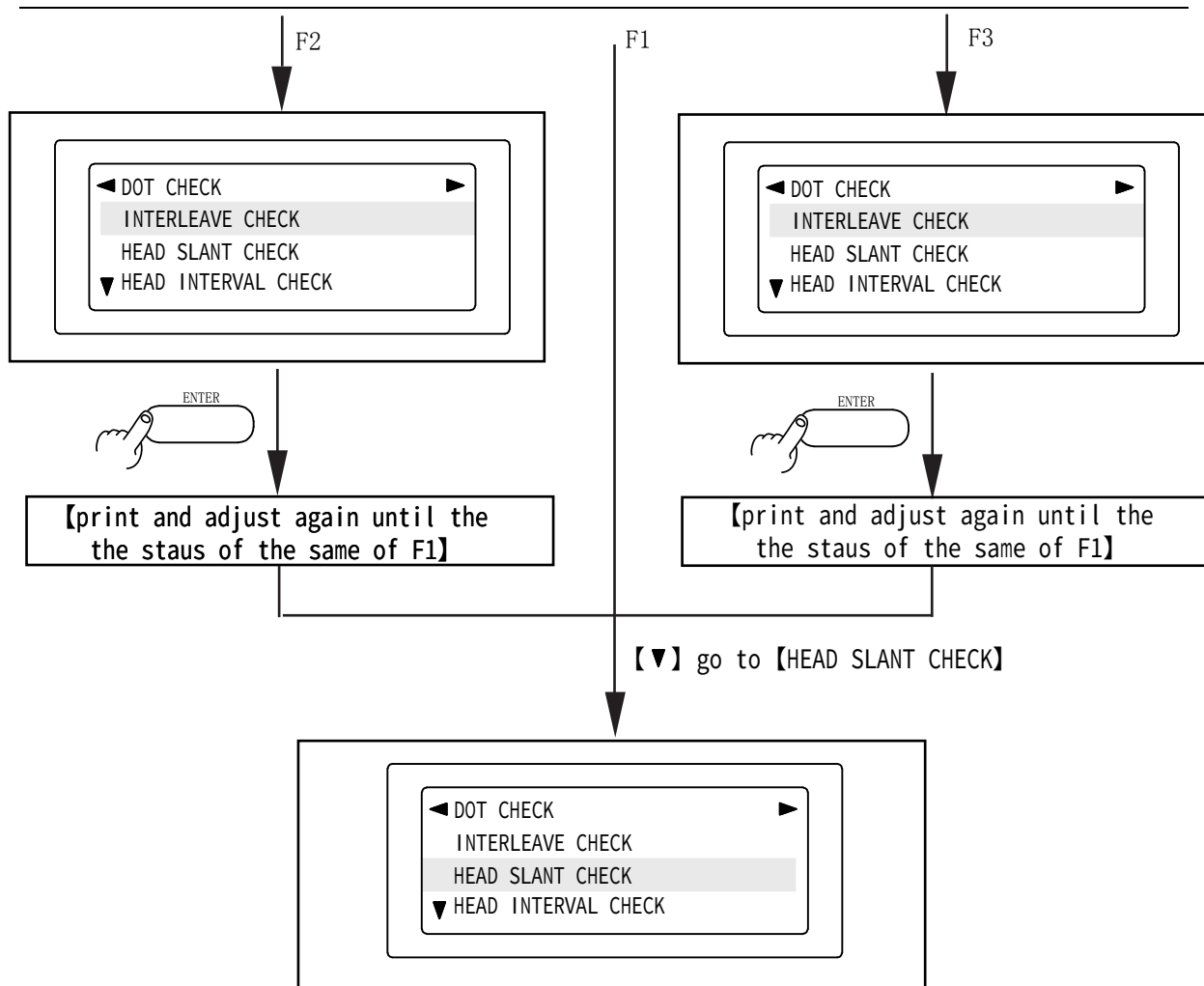
SR : Suspended fixed screw

* every adjustment not more than 1/4 circle

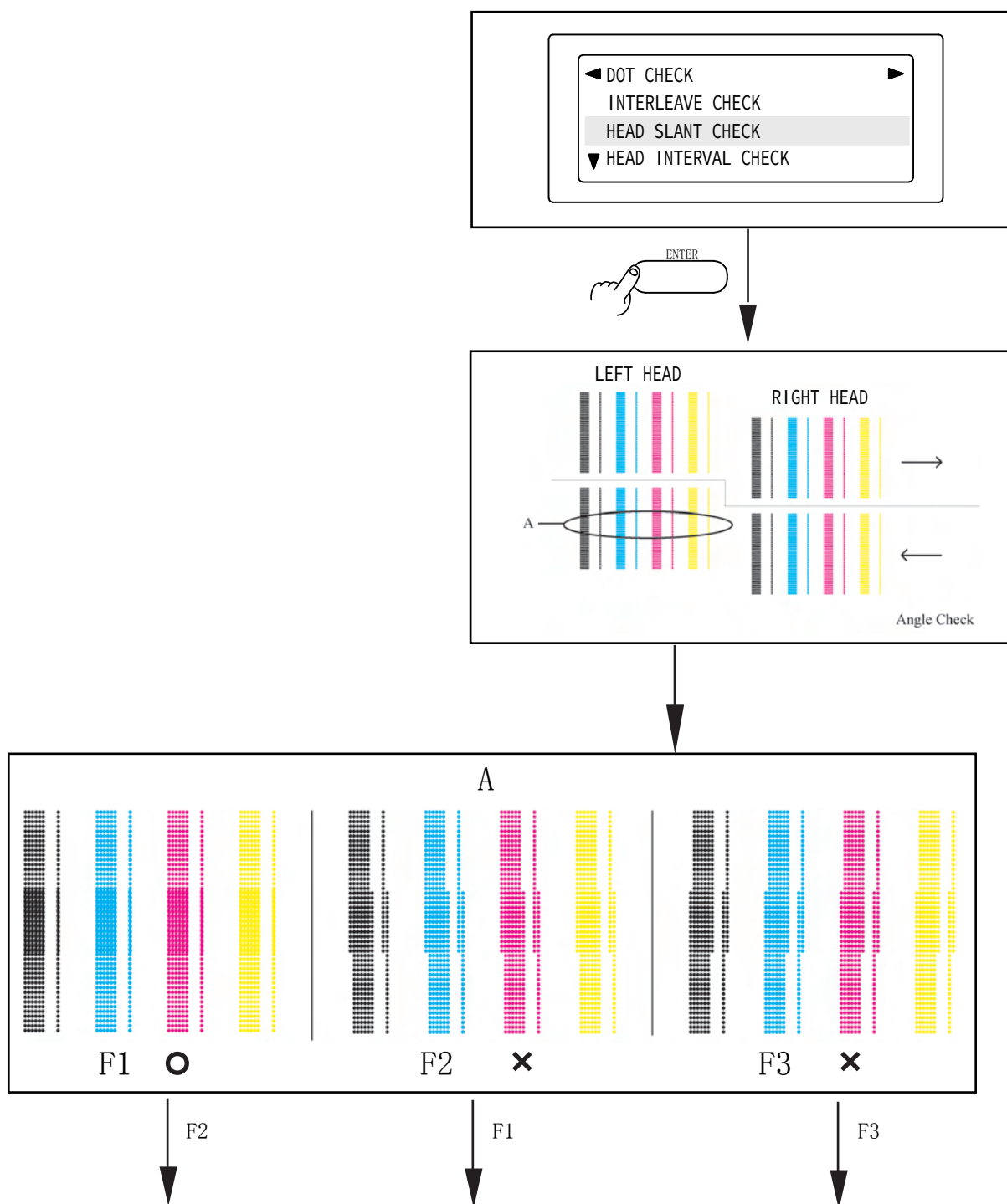
WARNING

* SR : can not over tighten, otherwise damage

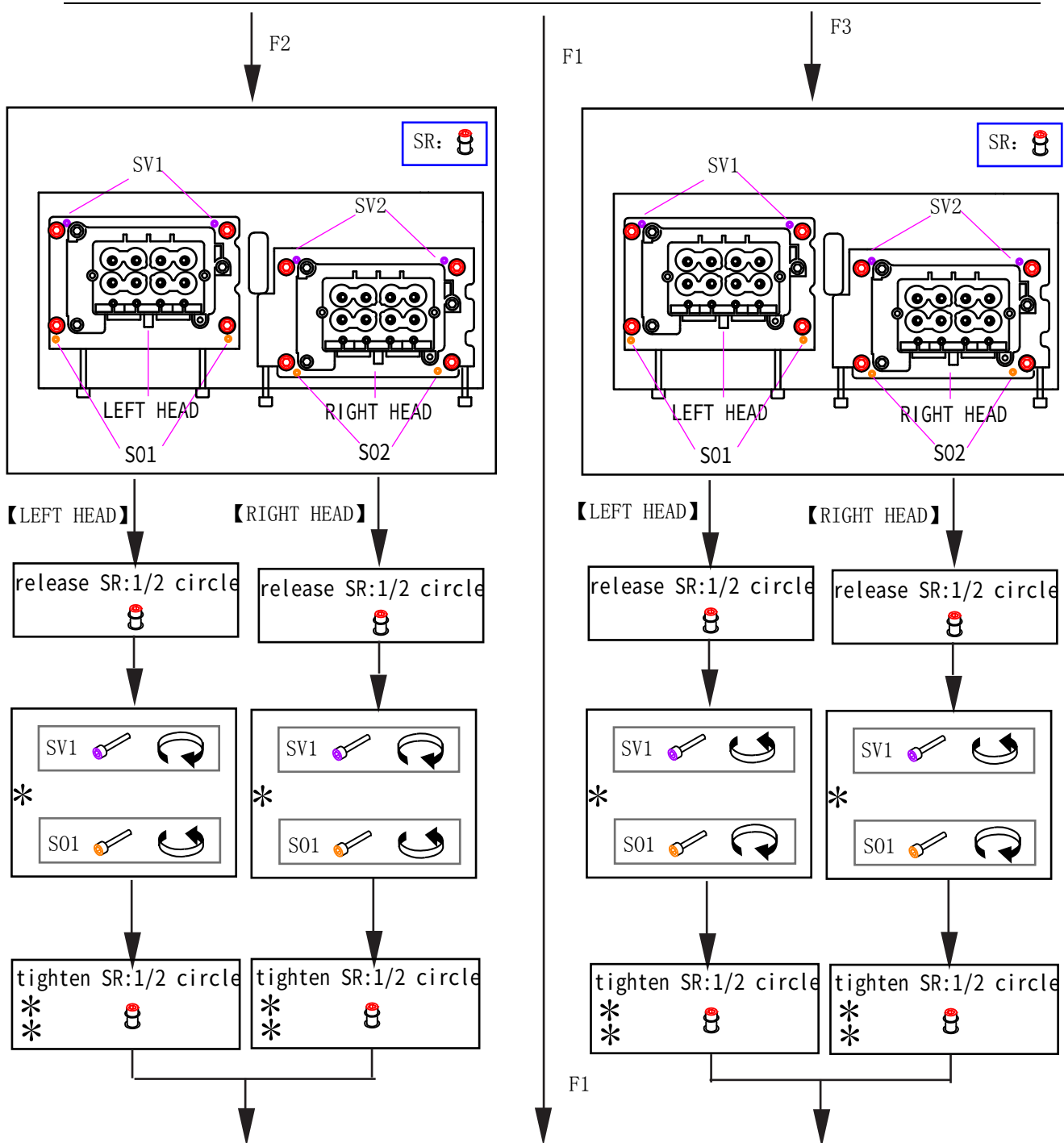
PLUS MICOLOR SERIES PRINTER HEAD CALIBRATION DESCRIPTION



1.2 HEAD SLANT CHECK



PLUS MICOLOR SERIES PRINTER HEAD CALIBRATION DESCRIPTION



CARE

SR [Screw Icon]: Suspended fixed screw

SV1 [Screw Icon] S01 [Screw Icon]: left head adjust screw

[Clockwise Arrow]: clockwise [Anticlockwise Arrow]: ant-iclockwise

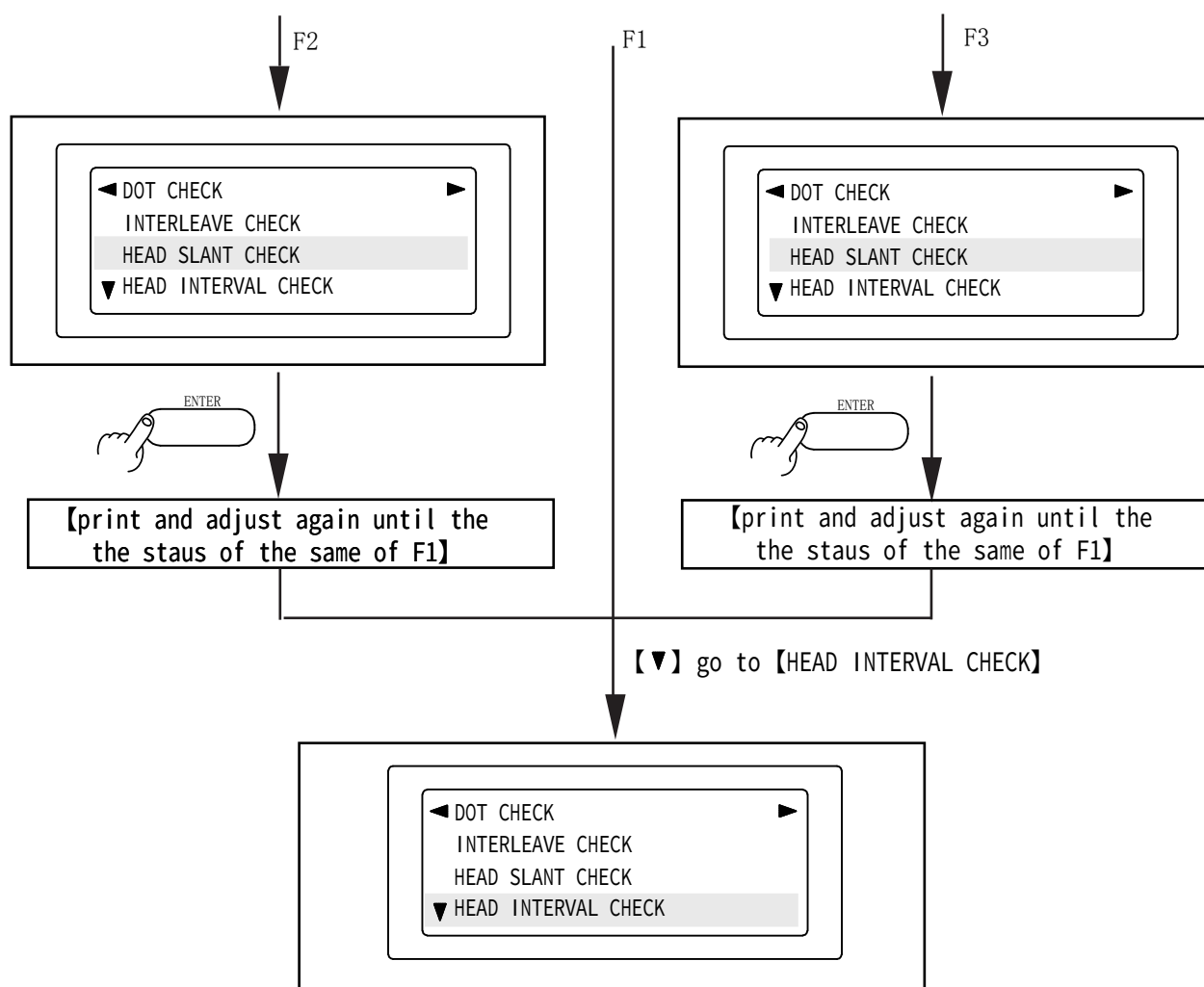
SV2 [Screw Icon] S02 [Screw Icon]: right head adjust screw

* every adjustment not more than 1/4 circle; USUALLY, it need not adjust

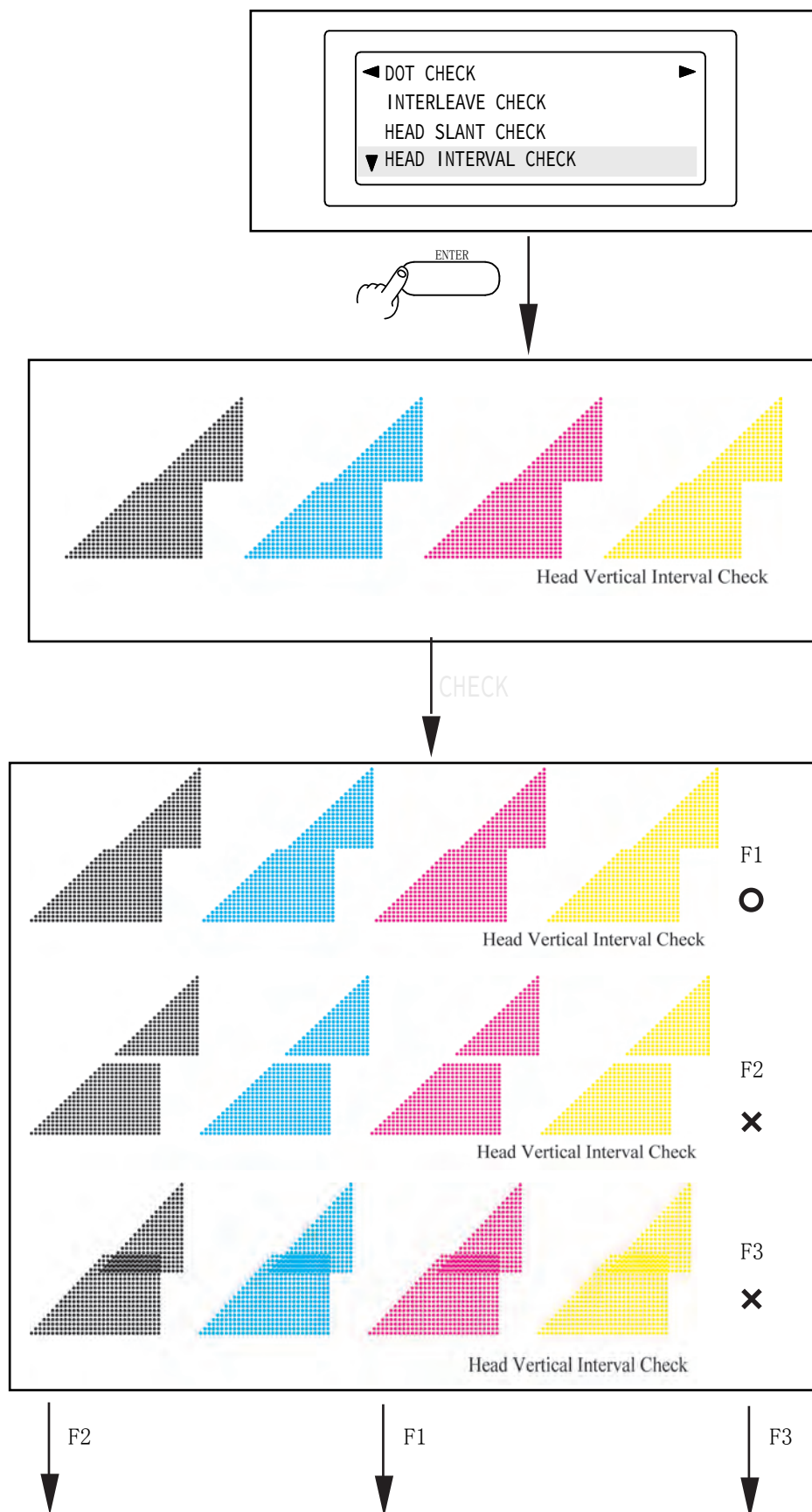
WARNING

* SR [Screw Icon] can not over tighten, otherwise damage

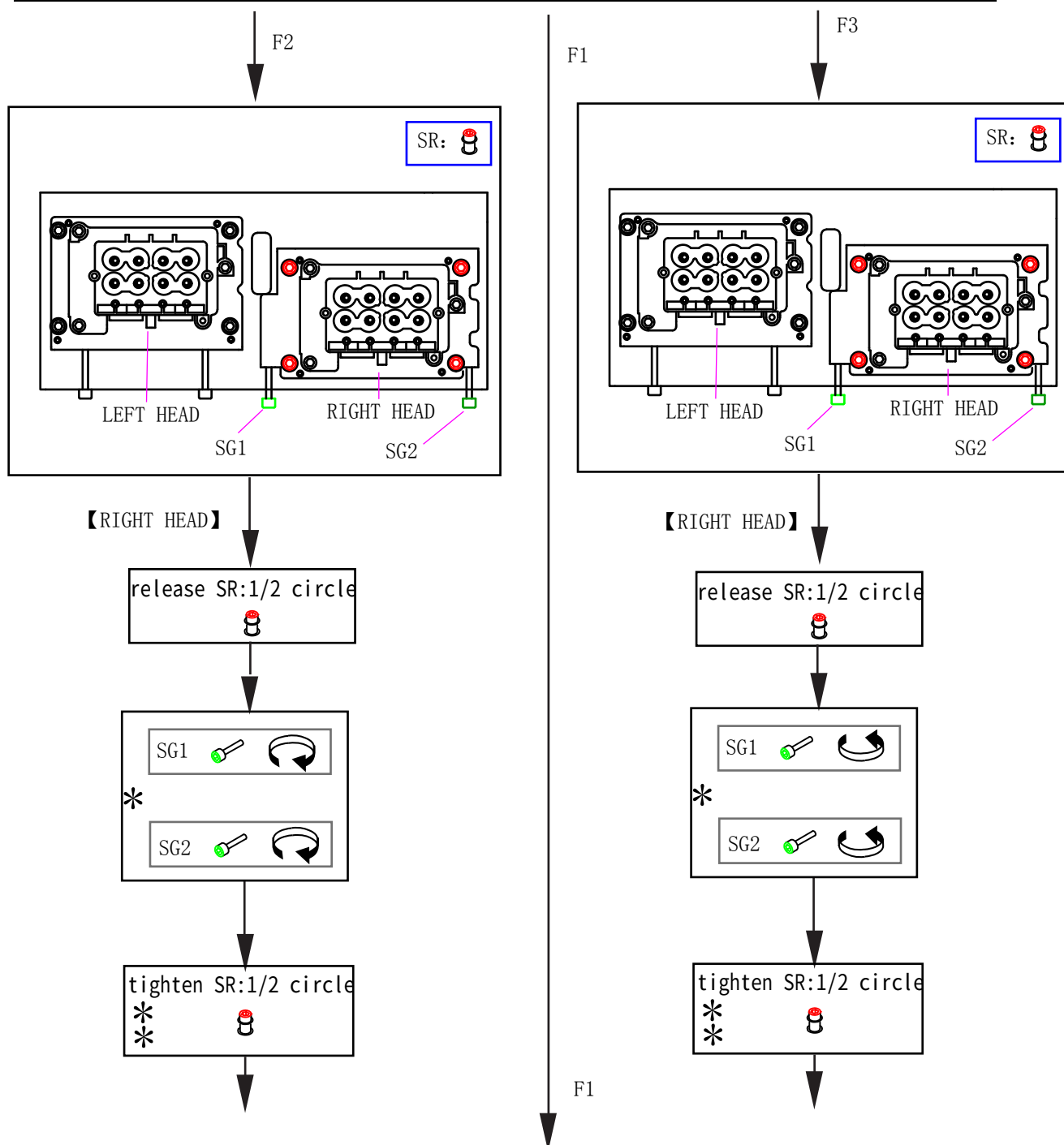
PLUS MICOLOR SERIES PRINTER HEAD CALIBRATION DESCRIPTION



1.3 HEAD INTERVAL CHECK



PLUS MICOLOR SERIES PRINTER HEAD CALIBRATION DESCRIPTION



CARE

SR: : Suspended fixed screw

SG1 SG2 : righthead adjust screw

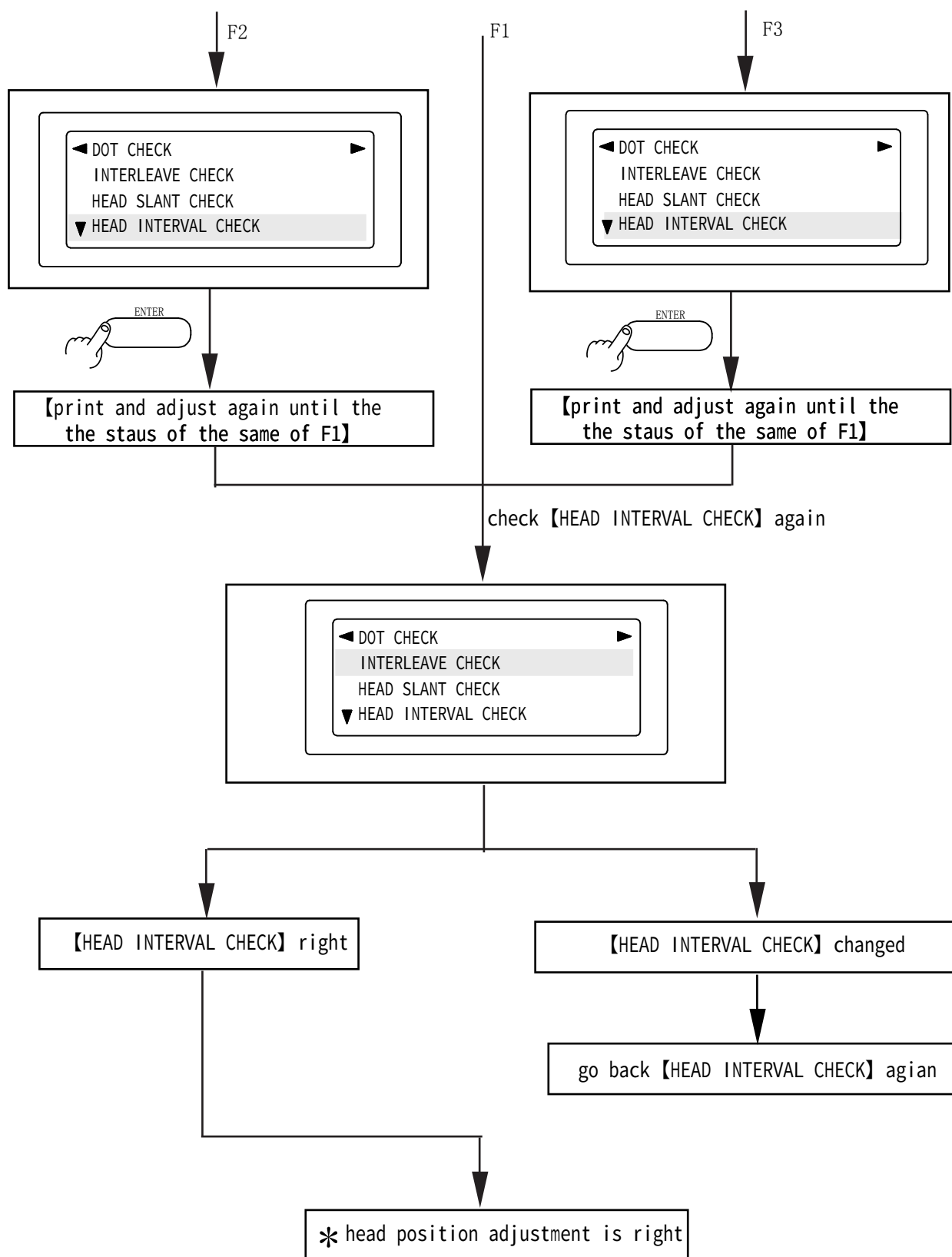
: clockwise : ant-iclockwise

* every adjustment not more than 1/4 circle

WARNING

* SR: can not over tighten, otherwise damage

PLUS MICOLOR SERIES PRINTER HEAD CALIBRATION DESCRIPTION

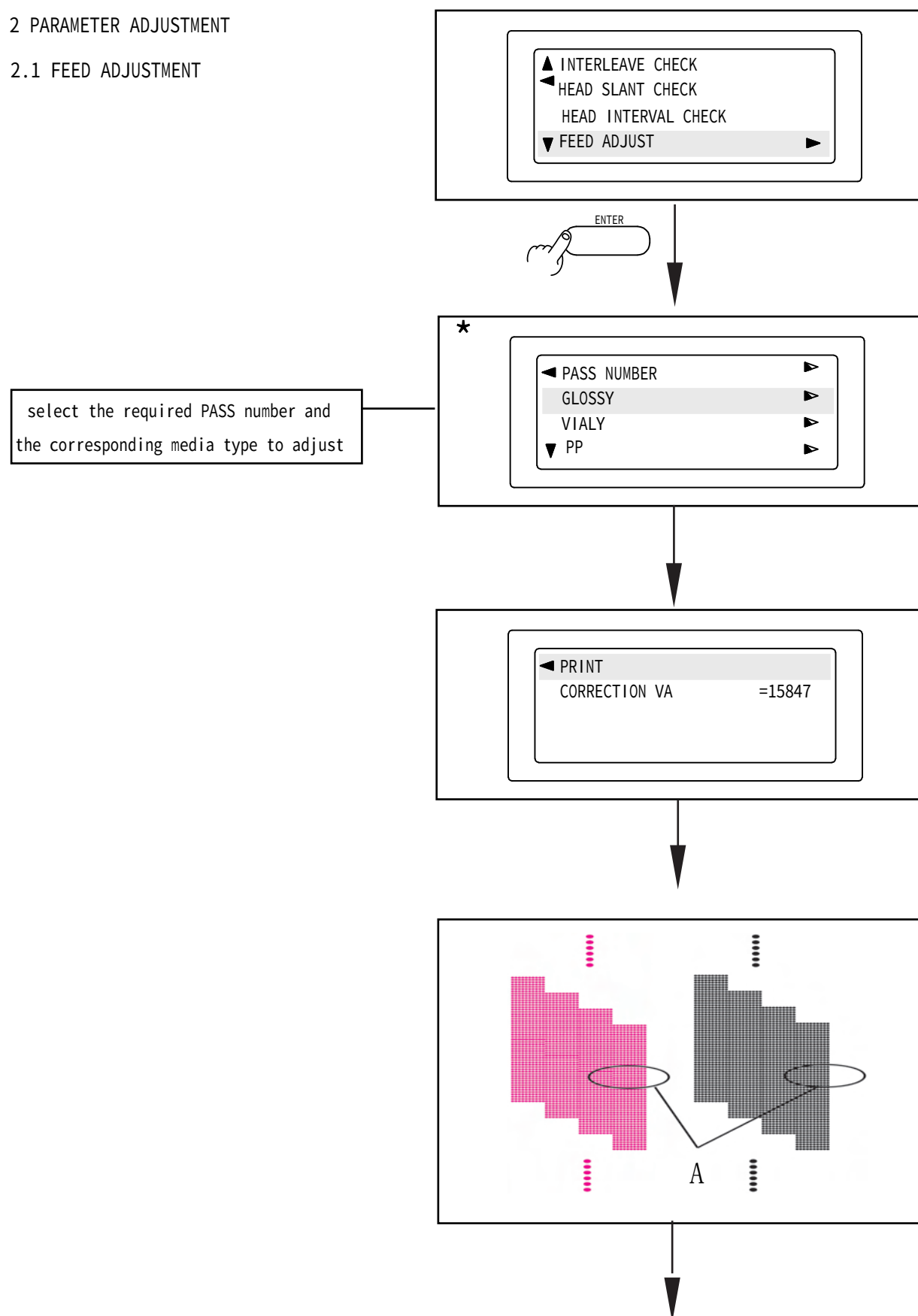


CARE

ADJUSTMENT TIPS: adjust left head's 【INTERVAL CHECK】 first, then adjust 【HEAD INTERVAL CHECK】

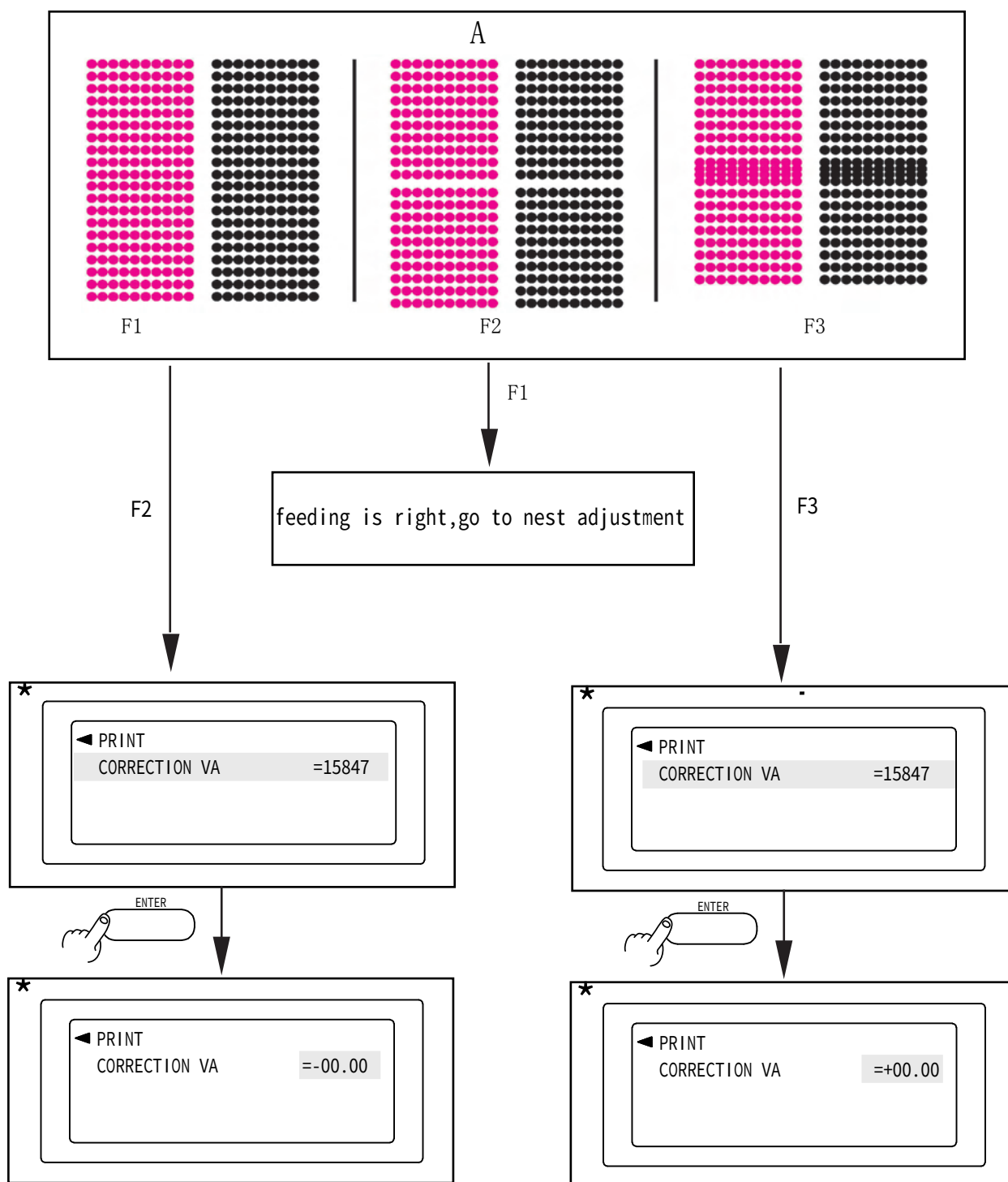
2 PARAMETER ADJUSTMENT

2.1 FEED ADJUSTMENT



CARE

* select the corresponding medium type first



use  increase or reduce the stepping values (percentage)

use **【ENTER】** to confirm

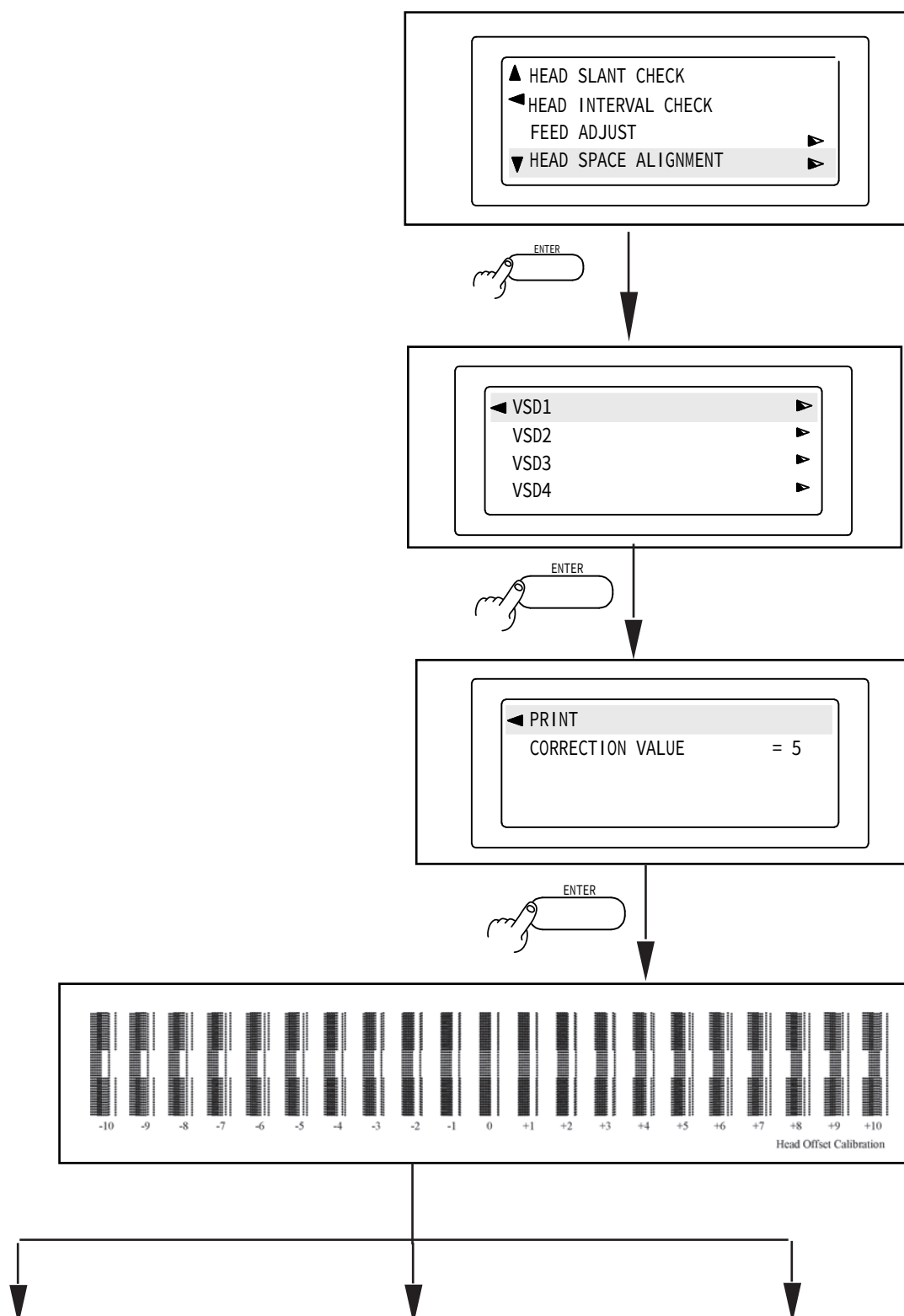
print again until the status is the same as F1

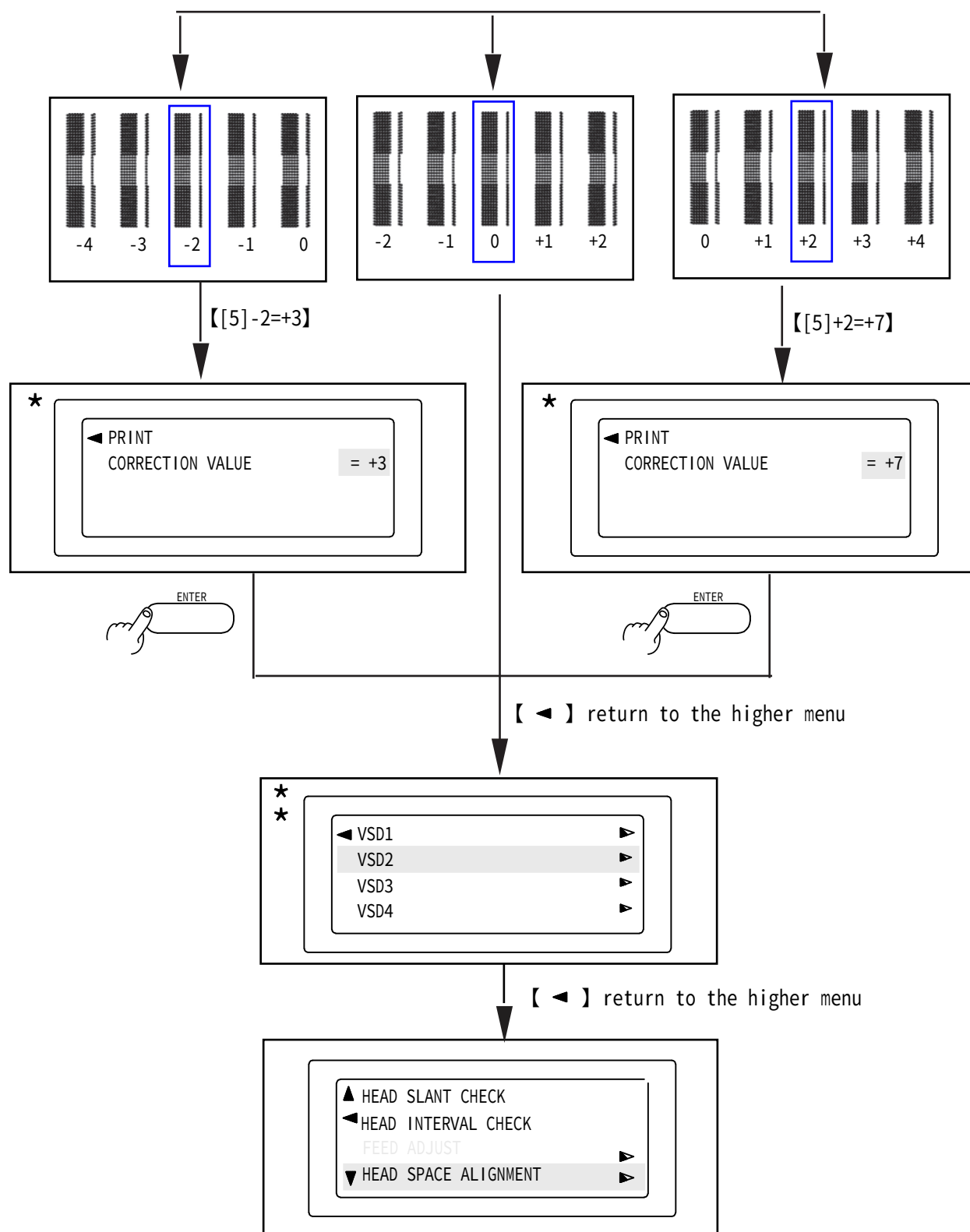
CARE

* Note: numerical adjustment should be gradual, the value is usually adjusted between 0.02-0.2

Step values in the printing process through **【▼】** or **【▲】** keys can also be adjusted

2.2 HEAD SPACE ALIGNMENT

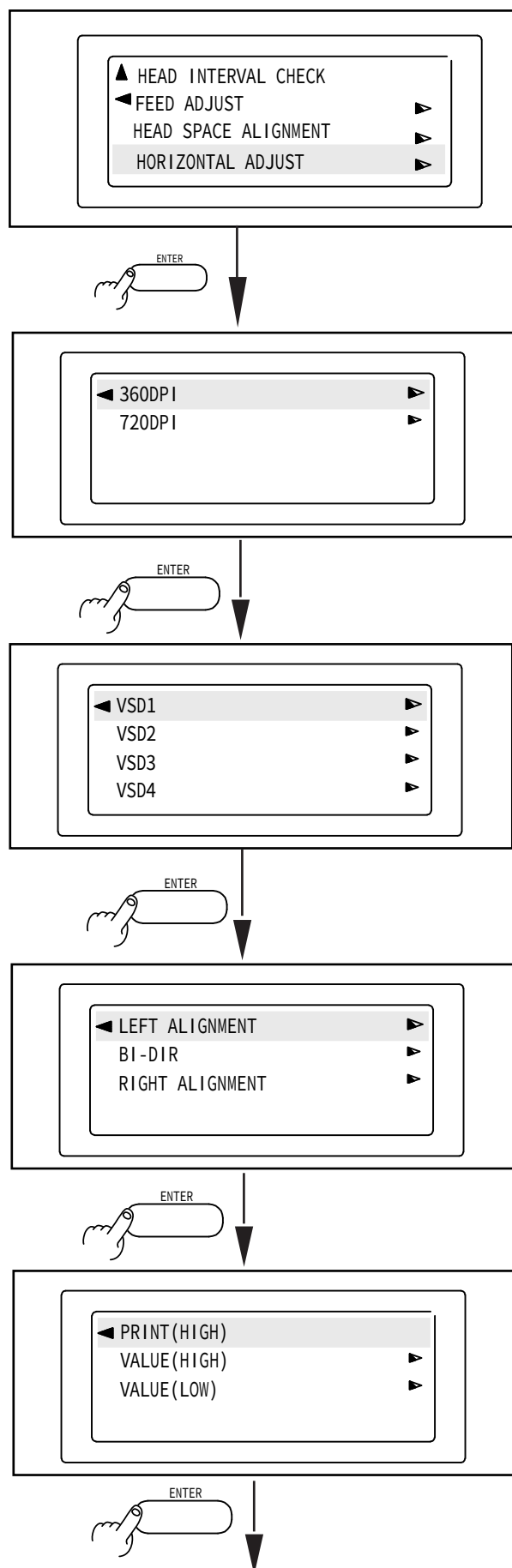




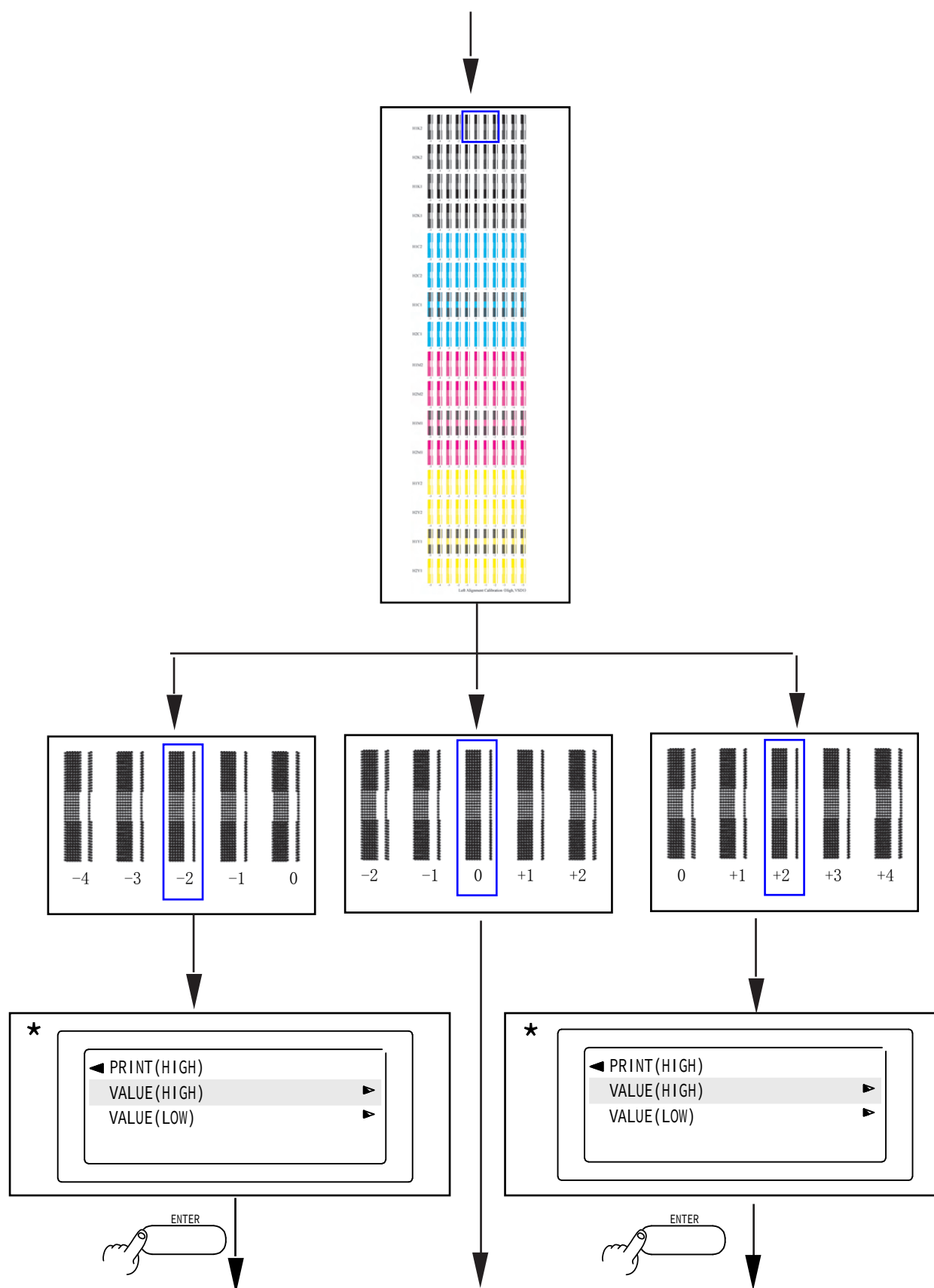
CARE

- * use  key to change value
- * continue to adjust VSD2, 3, 4 with the same method

2.3 HORIZONTAL ADJUST



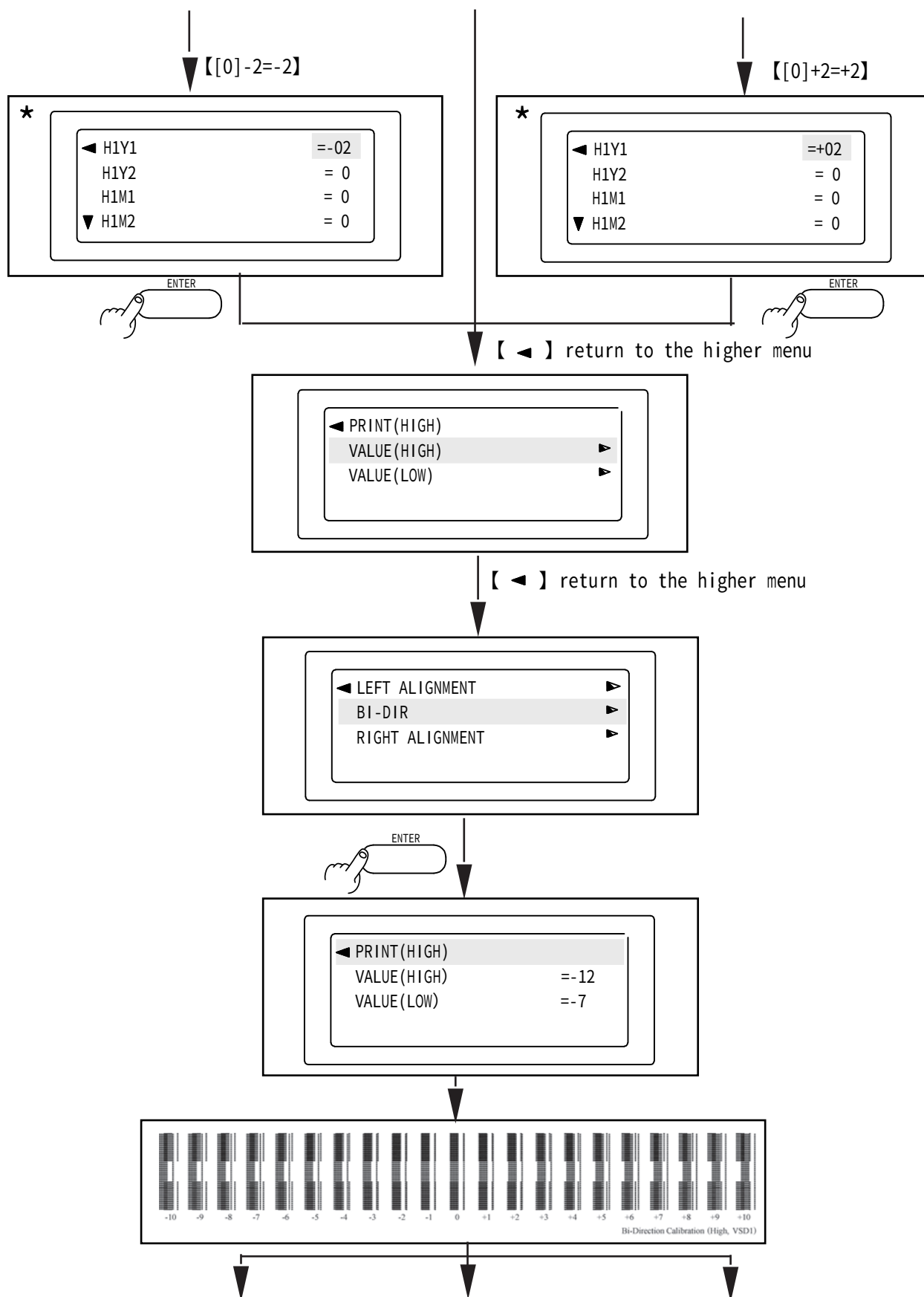
PLUS MICOLOR SERIES PRINTER HEAD CALIBRATION DESCRIPTION



CARE

- * Display 'PRINT(HIGH)' when adjusting 'VALUE(HIGH)'
- Display 'PRINT(LOW)' when adjusting 'VALUE(LOW)'

PLUS MICOLOR SERIES PRINTER HEAD CALIBRATION DESCRIPTION



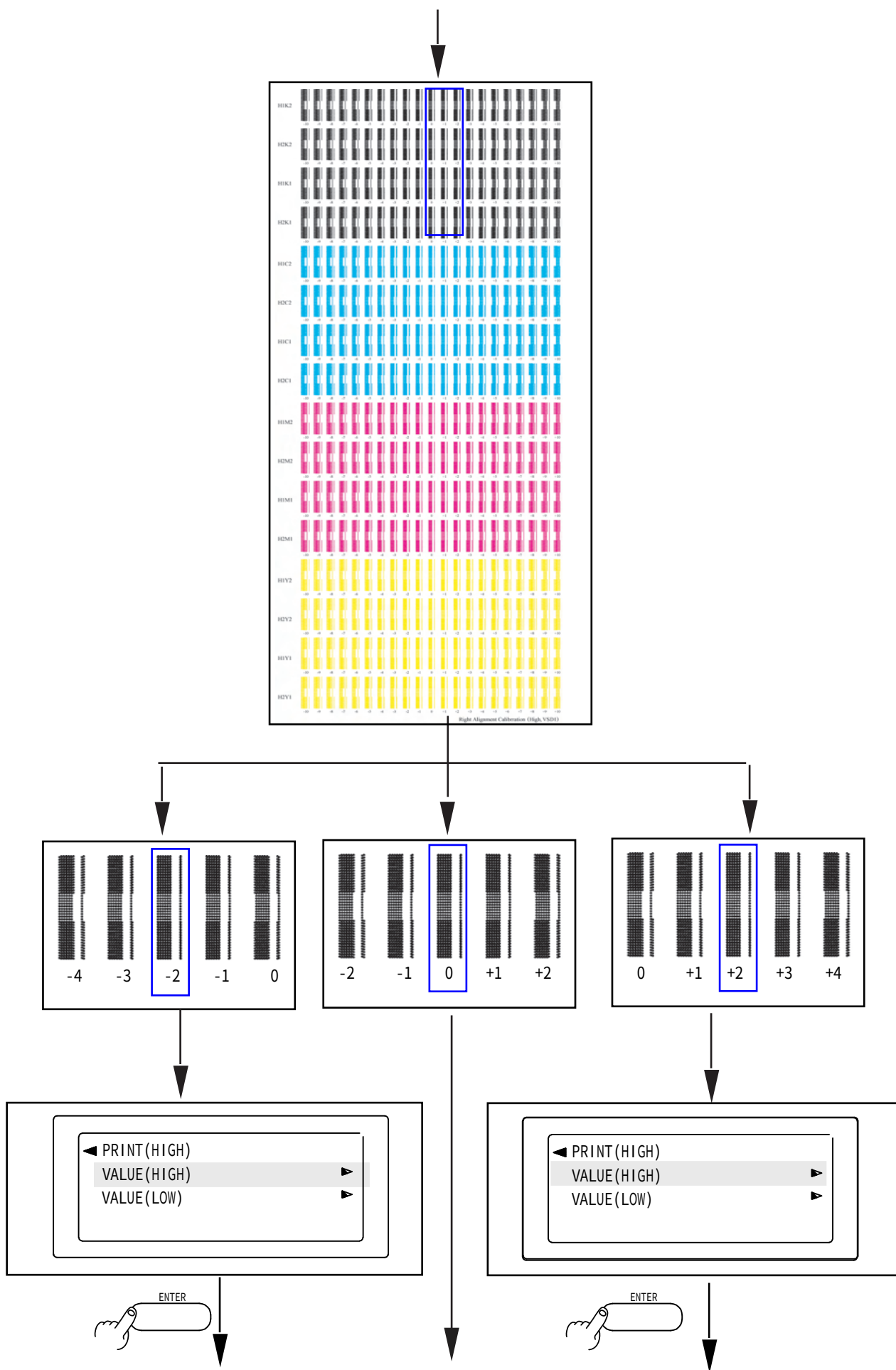
CARE

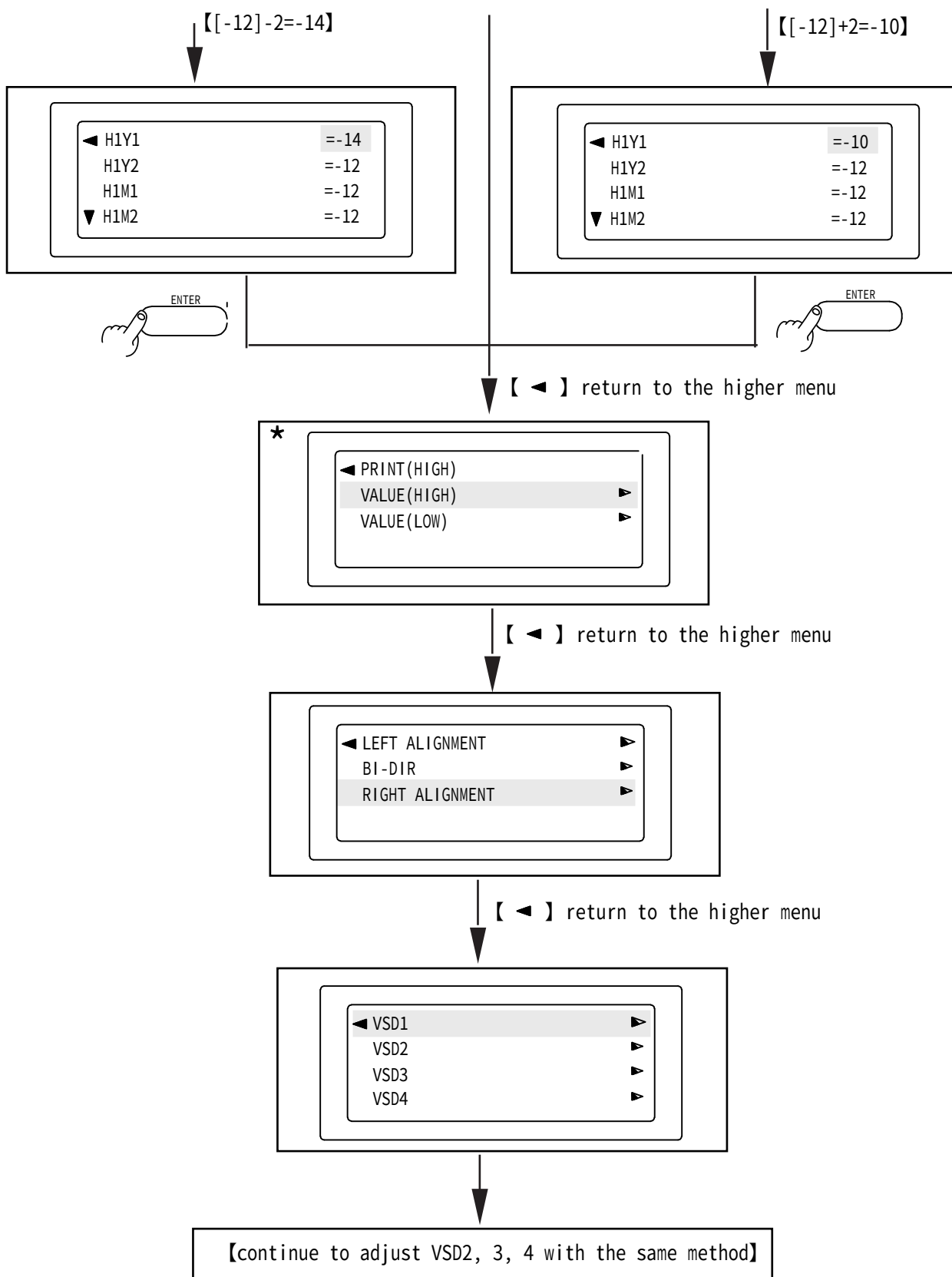
★ according to the results by using  to adjust the value, and **【ENTER】** confirmation



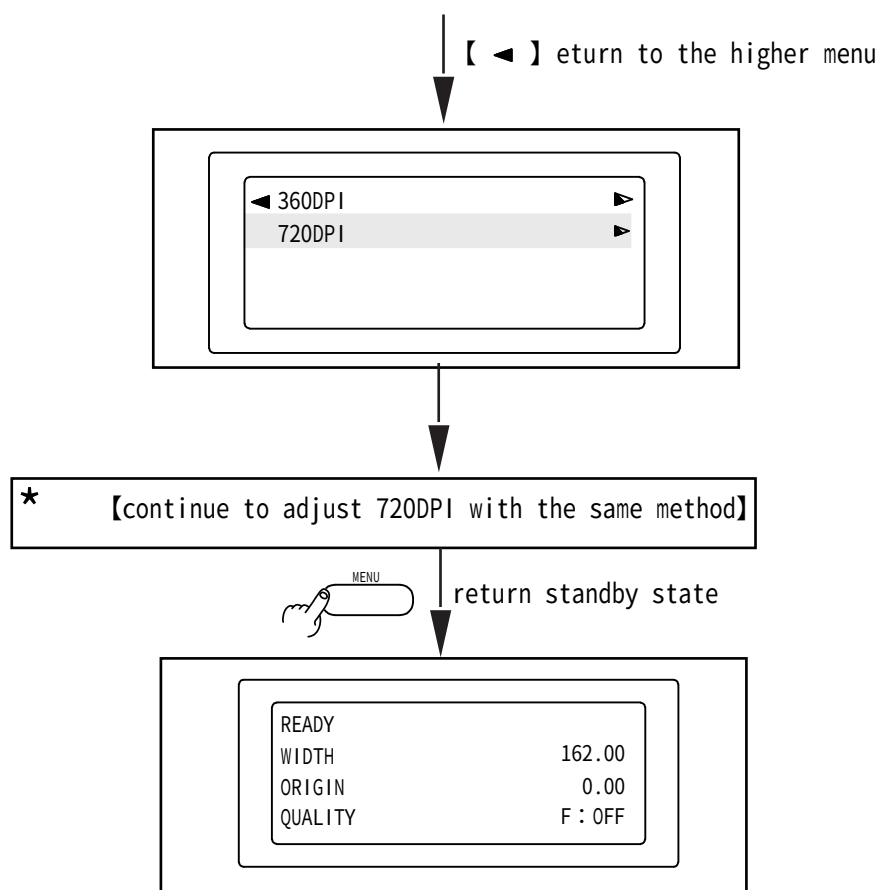
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PLUS MICOLOR SERIES PRINTER HEAD CALIBRATION DESCRIPTION



**CARE**

- ★ according to the results by using  to adjust the value, and **【ENTER】** confirmation
- Display 'PRINT(HIGH)' when adjusting 'VALUE(HIGH)'
- Display 'PRINT(LOW)' when adjusting 'VALUE(LOW)'



CARE

Without changing the head, it is usually just calibrated 'bidirectional'.

- ★ 720DPI and 360DPI print speed is different



WARNING

If 'left alignment' and 'right alignment' are very large, you need to review .
the coordinates of the head position, otherwise it will seriously affect the print quality