Level History Display

Level		Description	Data Value Display/Setting Range	Unit
Vg level (Read Only)	Initial value	Initial setting of grid voltage	550 to 850 (step: 30)	V
	Correction value	Correction value of grid voltage due to changes with time, etc.	550 to 850 (step: 30)	V
ATDC level (Can reset)	Setting	Initial setting of ATDC level	2 to 254 (step: 2)	—
	Current value	Current ATDC level value (T/C ratio)	1.0 to 9.0 (step: 0.5)	%
Exposure lamp level (Read Only)	Initial value	Initial setting of Exposure Lamp voltage	49 to 71 (step: 1)	V
	Correction value	Correction value of Lamp voltage due to changes with time (deterioration, etc.)	49 to 71 (step: 1)	V
Toner replenishing time (Read Only)		Total (cumulative) time of toner replenishment	0 to 1270 (step: 10)	min
Fuser temperature (Can reset)	Setting	Temperature control setting	175, 185, 195	°C
	Current value	Current temperature control value	160, 165 to 225 (step: 10)	°C

Only the setting for the ATDC level and Fuser temperature can be entered.

The purpose and procedure for entry are given below:

Purpose of entry

ATDC level setting

- When the RAM Board is changed or the P/C Unit used has been exchanged for one from another machine:

Enter the ATDC level reference value given on the Factory Setting Label found inside the front door.

Fuser temperature setting

- When a fusing malfunction has occurred due to the environment or paper used:

Enter a value within the setting range (175, 185, 195).

Entry procedure

1) Call "ATDC Level" or "Fuser Temp." onto the screen.
2) Using the Clear Key, clear the current setting.
3) Using the Multi-Copy Keys, input a value within the data setting range.
4) Using the OK Key or Panel Reset Key, enter the value.