Toshiba 1650

1.3.3 Adjustment mode (AJ: 05)

In the Adjustment mode, the following items can be adjusted or altered (refer to adjustment code list).
By turning ON the power while pressing digital keys "0" and "5", the machine will go into the adjustment mode.

Code	Name	Allowable input value	*1 Initial value	Content
0-2	Automatic adjustment of auto-toner	-	-	Set the value into "24"
1	Exposure manual 100%	0 – 255	128	Becomes lighter as number becomes higher
2	Exposure manual 154%	0 – 255	128	Becomes lighter as number becomes higher
3	Exposure manual 50%	0 – 255	128	Becomes lighter as number becomes higher
4	Exposure manual 200%	0 – 255	128	Becomes lighter as number becomes higher
5	Exposure auto 100%	0 – 255	128	Becomes lighter as number becomes higher
6	Exposure auto 154%	0 – 255	128	Becomes lighter as number becomes higher
7	Exposure auto 50%	0 – 255	128	Becomes lighter as number becomes higher
8	Exposure auto 200%	0 – 255	128	Becomes lighter as number becomes higher
9	Exposure light inclination	0 - 255	255	Becomes lighter at light side as number becomes higher
10	Exposure dark inclination	0 – 255	00	Becomes lighter at dark side as number becomes higher
11	Exposure color, manual	0 – 255	128	Becomes lighter as number becomes higher
12	Exposure color, auto	0 – 255	128	Becomes lighter as number becomes higher
14	Exposure photo 100%	0 – 255	128	Becomes lighter as number becomes higher
15	Exposure photo 154%	0 – 255	128	Becomes lighter as number becomes higher
16	Exposure photo 50%	0 – 255	128	Becomes lighter as number becomes higher
17	Exposure photo 200%	0 – 255	128	Becomes lighter as number becomes higher
21	Movement direction reproduction ratio adjustment	00 – 15	08	Each time the numerical value is increased by "1", the movement direction reproduction ratio decreases by approx. 0.1%
25	Main-charger leading edge margine	00 – 15	08	Adjustment for leading-edge void in the image-shift mode and edge-erase mode. approx. 0.50 mm/step
27	Leading edge void	00 – 15	0	Adjustment for providing the leading edge void in the normal copy. approx. 0.50 mm/ step 0: No void area 1 – 15: Void area is made
30	Main-charger trailing edge margine	00 – 15	08	Adjustment for trailing-edge void in the image-shift mode and edge-erase mode. approx. 0.50 mm/step

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