Code	Description	Allowable input value	Initial value *1	Content
30	Eraser LED leading edge margin adjustment	0~15	8	Each increase by "1" causes the erased position by LED to shift 1mm toward the trailing edge. (with paper surface as reference)
31	Eraser LED trailing edge margin adjustment			
35	Margin on the leading edge	0~15	0	0: No margin 1~15: Margin present (approx. 1mm/step)
36	Margin on the trailing edge			
38	Grid bias adjustment	0~255	128	The larger, the larger output.
39	Transfer transformer adjustment	0~255	128	The larger, the larger output.
40	Separation transformer adjustment	0~255	128	The larger, the larger output.
42	Grid bias adjustment (photo)	0~255	121	The value should be 121.
*3 49	Automatic auto-exposure adjustment			
53	Leading edge (copier; 100%)	0~15	8	Each increase by "1" causes the image to shift 0.80mm toward the paper leading edge.
54	Leading edge (copier; 200%)			
55	Leading edge (copier; 50%)			
56	Leading edge (bypass feeding)			
57	Leading edge position (PFU)			
60	Lens position adjustment (100%)	0~40	20	Each increase by "1" moves toward the exit side.
61	Mirror position adjustment (100%)			
62	Eniargement correction (200%)			
63	Enlargement error ratio (200%)			
64	Reduction correction (50%)			
65	Reduction error ratio (50%)			
80	Aligning amount (PFU)	0~15	8	Each increase by "1" causes the paper to bow more.
82	Aligning amount (copier)			
84	ADF aligning amount	0~15	8	Each decrease by "1" causes the original stop position to shift about 1mm toward the original scale.
87	ADF original-to-original gap (2 in 1 mode)	0~15	8	Each increase by "1" causes the gap between the originals to increase about 1mm.
90	Auto-toner adjustment	0~255	128	Shows the adjustment value of the auto-toner sensor.
*4 97	ADF EEPROM initialization	—	—	
*4 98	ADF aligning sensor automatic adjustment	—	—	

*1: The initial value signifies the value set by the NV-RAM initialization program and not the value set at the time of shipping from the factory.