Сброс счётчика РМ (горит человечек)

1. 08 69 → ↳ принт (зелёная) → набрать число копий → кл. интеррапт → → 09 и выкл. машину

2. 08 79 → ↳ принт (зел.) → 00000 → кл. интеррапт → 09 и выкл. машину

Code	Name	Allowable input value	*1 Initial value	Content
38	Main charger grid bias adjustment (Black)	0 – 255	128	Output increases when made higher
39	Transfer transformer adjustment	0 – 255	128	Output increases when made higher
40	Separation transformer adjustment	0 – 255	128	Output increases when made higher
42	Main charger grid bias adjustment (Color)	0 – 255	128	Output increases when made higher
43	Main charger grid bias adjustment (Photo-mode)	0 – 255	128	Output increases when made higher
49	Automatic adjustment of auto-exposure	0 – 255	–	автоматическая регулировка или автоматическое экспонирование
50	Lens position (adjustment of lateral reproduction ratio)	00 – 50	25	Each time the numerical value is increased by "1", the lateral reproduction ratio increases by approx. 0.1%.
51	Mirror position (focus adjustment)	00 – 50	25	Each time the numerical value is increased by "1", the mirror moves approx. 0.22 mm away from the LNS-SW.
52	Lens type	00 – 14	00	Select the matching lens type
53	Registration (100%) (cassette)	00 – 32	16	Each time the numerical value is increased by "1", the image advances approx. 0.5% toward the leading edge.
54	Registration (200%) (cassette)	00 – 15	08	
55	Registration (50%) (cassette)	00 – 15	32	
56	Registration (manual feed)	00 – 15	08	
80	Aligning amount manual feed	00 – 15	04	ручная подача
81	Aligning amount upper cassette	00 – 15	04	Each time the numerical value is increased by "1", the amount of slack increases by approx. 1.40 mm.
84	Stop position adjustment of ADF original	00 – 15	08	Each time the numerical value is increased by "1", the stop position of original advances approx. 0.8 mm toward the ADF exit side
90	ATC adjustment value (black)	00 – 255	128	черный
91	ATC adjustment value (red)	00 – 255	128	красный
92	ATC adjustment value (blue)	00 – 255	128	голубой

*1: Initial value is value set at RC-RAM initialized program, but not value set before shipment.