O: Performed
–: Not performed

Condition	Timing	Processing				
		①	②	③	④	⑤
When the AIDC Sensor is faulty	The grid voltage is increased by 30 V each time the cumulative time over which the PC Drum has turned reaches 2,800 minutes.	–	–	– *1	– *2	O
	The optimum Exposure Lamp voltage is increased by 1 V each time the cumulative time over which the copier has run reaches 700 minutes.	–	–	–	– *3	O

*1: V_G is corrected, not by the AIDC Sensor, but according to the time over which the PC Drum has turned.
*2: If V_G has been corrected by *1, the corresponding exposure level is also changed.
*3: The optimum Exposure Lamp voltage is corrected, not by the AIDC Sensor, but according to the time over which the copier has run.