

Main code	Sub code	Content
47	—	AE sensor characteristics measurement Used to set the AE sensor input value read and the AE sensor gain when the copy lamp is lit at the specified voltage. When the simulation is executed, the mirror base is initialized and fed to the measurement position. After completion of feeding, the former measured value of AE sensor input value is displayed on the copy quantity display and the ready lamp is lit. When the simulation is executed, the AE sensor gain when the copy lamp is lit at the specified voltage is stored. The AE sensor input is displayed on the copy quantity display. At the time, the AE sensor gain is automatically adjusted. (Note) When executing this simulation, put 4 or 5 sheets of white originals on the table glass.
48	01	Front/rear magnification ratio adjustment Used to set the copy magnification ratio in the vertical direction (front/rear). When the simulation is executed, warm up is started and the currently set normal correction value is displayed on the copy quantity display. After completion of warm up, the ready lamp is lit. When the simulation is executed, warm up is started and the currently set normal correction value is displayed on the copy quantity display. After completion of setting, press the CA key to cancel the adjustment mode. Normal correction value: 1 - 99 (initial value: 50) Zoom correction value: 10 - 90 (initial value: 50) After completion of warm up, the ready lamp is lit. When the simulation is executed, warm up is started and the currently set mirror speed correction value is displayed on the copy quantity display. After completion of setting, press the CA key to cancel the adjustment mode. After completion of warm up, the ready lamp is lit. When the simulation is executed, warm up is started and the currently set normal correction value is displayed on the copy quantity display.
49	02	Paper transport direction magnification ratio adjustment Used to set the copy magnification ratio in the paper transport direction. When the simulation is executed, warm up is started and the currently set mirror speed correction value is displayed on the copy quantity display. After completion of warm up, the ready lamp is lit. When the simulation is executed, warm up is started and the currently set normal correction value is displayed on the copy quantity display. After completion of setting, press the CA key to cancel the adjustment mode. Normal correction value: 1 - 99 (initial value: 50) Zoom correction value: 10 - 90 (initial value: 50) After completion of warm up, the ready lamp is lit. When the simulation is executed, warm up is started and the currently set normal correction value is displayed on the copy quantity display. After completion of setting, press the CA key to cancel the adjustment mode. After completion of warm up, the ready lamp is lit. When the simulation is executed, warm up is started and the currently set normal correction value is displayed on the copy quantity display.
50	01	Lead edge image position adjustment Used to set the lead edge image position (RCG ON) and the lead edge void position (blank lamp ON timing). When the simulation is executed, warm up is started and the currently set normal correction value is displayed on the copy quantity display. After completion of warm up, the ready lamp is lit. When the simulation is executed, warm up is started and the currently set normal correction value is displayed on the copy quantity display. After completion of setting, press the CA key to cancel the adjustment mode. After completion of warm up, the ready lamp is lit. When the simulation is executed, warm up is started and the currently set normal correction value is displayed on the copy quantity display. After completion of setting, press the CA key to cancel the adjustment mode. Since there are several display items, the third digit of the copy quantity display indicates the distinction of light copying is performed. After completion of warm up, the ready lamp is lit. When the START key is pressed, the lens is initialized and the copy quantity display is displayed. Since there are several display items, the third digit of the copy quantity display indicates the distinction of light copying is performed. To select the display, press the magnification ratio display key. Since there are several display items, the third digit of the copy quantity display indicates the distinction of light copying is performed. After completion of warm up, the ready lamp is lit. When the START key is pressed, the lens is initialized and the copy quantity display is displayed. To select the display, press the magnification ratio display key.