5-4. Settings in the Tech. Rep. Mode

1. Function

- This function allows the Tech. Rep. to make the various functional tests and adjustments.

<Setting Procedure>
1. Select the particular function to be run.
2. Press the Start key to start the test.
3. Press the Stop key to stop the test.

Tech. Rep. Mode ▶ Function

Touch Panel Display	Operation
F1 Paper Passage	A paper passage test is carried out to check for correct sensor operation without having to wait for the copier to complete warming up. <Procedure> 1. Before entering the Tech. Rep. Mode, select the paper feed source, then touch "Paper Path Sensors." 2. Press the Start key. This starts a paper take-up and feeding sequence and the copier shows "1" or "0" depending on the condition of each sensor. NOTE: Pressing the Stop key causes the copier to feed the paper out of it and stop operating; another press of the Start key will resume the paper take-up and feeding sequence.
F3 Exp. Lamp	Checks to see if the Exposure Lamp lights up properly. (It runs for 30 sec.)
F5 Optimum & AE	Makes the following automatic adjustments: Vg level, Manual exposure level and AE Sensor optimum exposure level. (It runs for 30 sec.) <Procedure> 1. Touching "F5" automatically brings you to the next screen (AE level adjustment screen). 2. Using the ◀ or ▶ key, show the desired number (44 to 56) and press the Start key. This starts the automatic adjustment sequence. 3. Touch "Test Copy" to check for image.
F7 Orig. Sensor	Makes an automatic adjustment of the Original Size Detecting Sensors.
Developer	When "Developer" is pressed, "F8" and "FF" functions are displayed and disappear when the corresponding operation has been completed.
F8 ATDC Adjust	Runs the Developing Unit to agitate developer and makes an automatic adjustment of the ATDC Sensor level. (It runs for 5 min.)
FF F8 + F5	Runs the F8 and F5 operations.