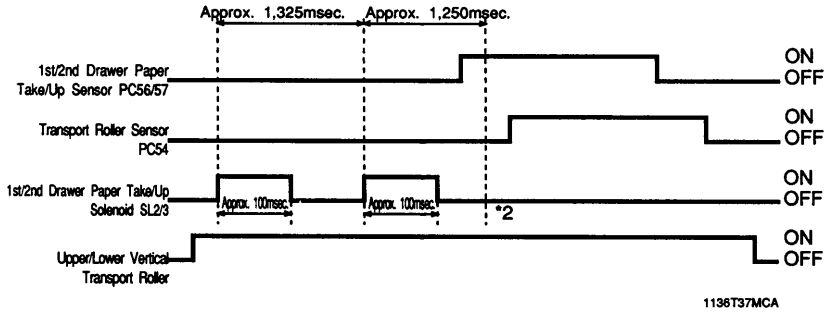
13-3-2. Paper Take-Up Retry Control

To minimize occurrence of paper misfeed due to a slippery Paper Take-Up Roll, the Paper Take-Up Solenoid is energized a second time if a sheet of paper fails to reach the Paper Take-Up Sensor within 1,325 msec. after the Solenoid has first been energized. (This is called the paper take-up retry function.)

A paper misfeed results if a sheet of paper does not reach the Paper Take-Up Sensor even after two paper take-up sequences.

Here is the control timing chart.



*2: The copier determines that there is a paper misfeed if the Paper Take-Up Sensor is not activated after the lapse of approx. 1,250 msec. after the paper take-up retry motion.