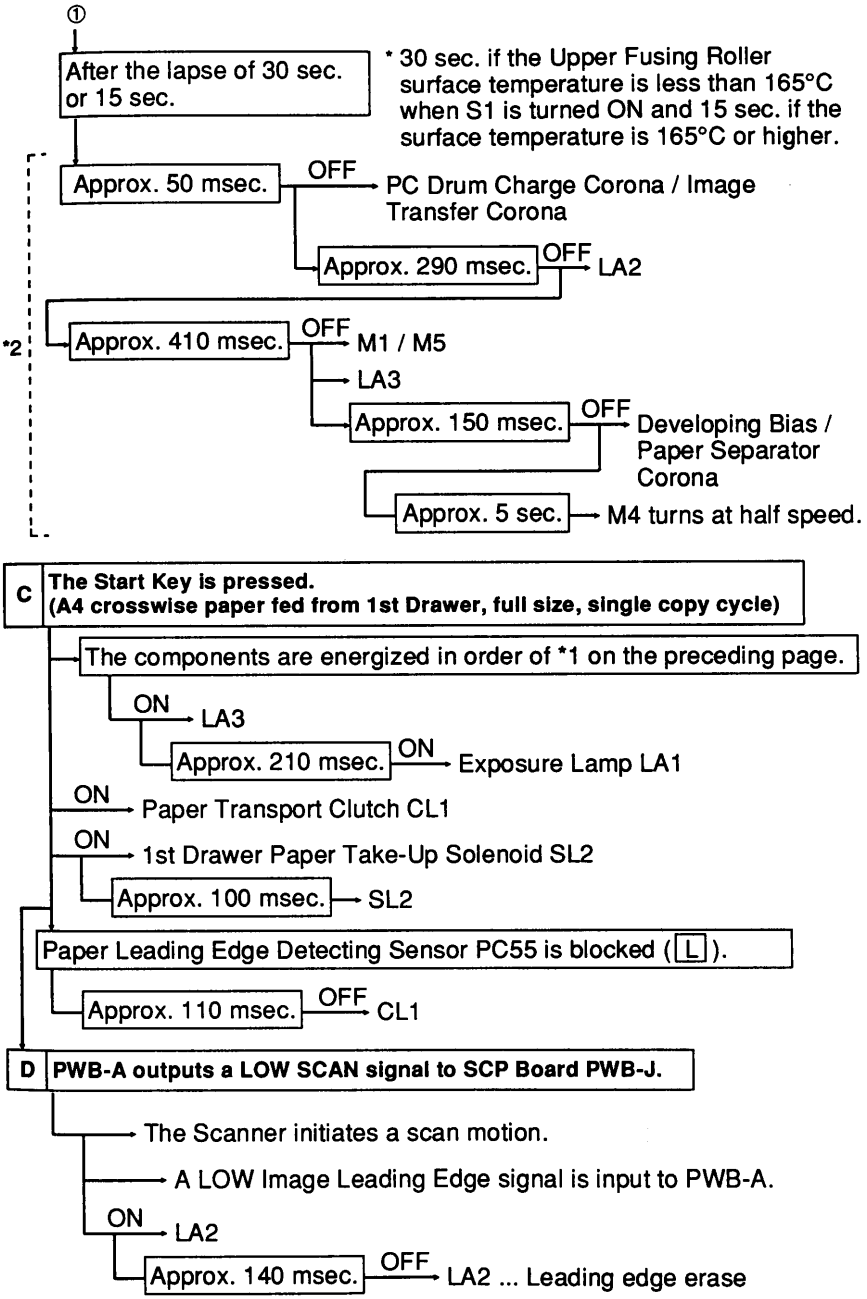

①
After the lapse of 30 sec. or 15 sec.
* 30 sec. if the Upper Fusing Roller surface temperature is less than 165°C when S1 is turned ON and 15 sec. if the surface temperature is 165°C or higher.
Approx. 50 msec.
OFF
PC Drum Charge Corona / Image Transfer Corona
Approx. 290 msec.
OFF
LA2
*2
Approx. 410 msec.
OFF
M1 / M5
LA3
Approx. 150 msec.
OFF
Developing Bias / Paper Separator Corona
Approx. 5 sec.
M4 turns at half speed.
C
The Start Key is pressed.
(A4 crosswise paper fed from 1st Drawer, full size, single copy cycle)
The components are energized in order of *1 on the preceding page.
ON
LA3
Approx. 210 msec.
ON
Exposure Lamp LA1
ON
Paper Transport Clutch CL1
ON
1st Drawer Paper Take-Up Solenoid SL2
Approx. 100 msec.
SL2
Paper Leading Edge Detecting Sensor PC55 is blocked (L).
Approx. 110 msec.
OFF
CL1
D
PWB-A outputs a LOW SCAN signal to SCP Board PWB-J.
The Scanner initiates a scan motion.
A LOW Image Leading Edge signal is input to PWB-A.
ON
LA2
Approx. 140 msec.
OFF
LA2 ... Leading edge erase