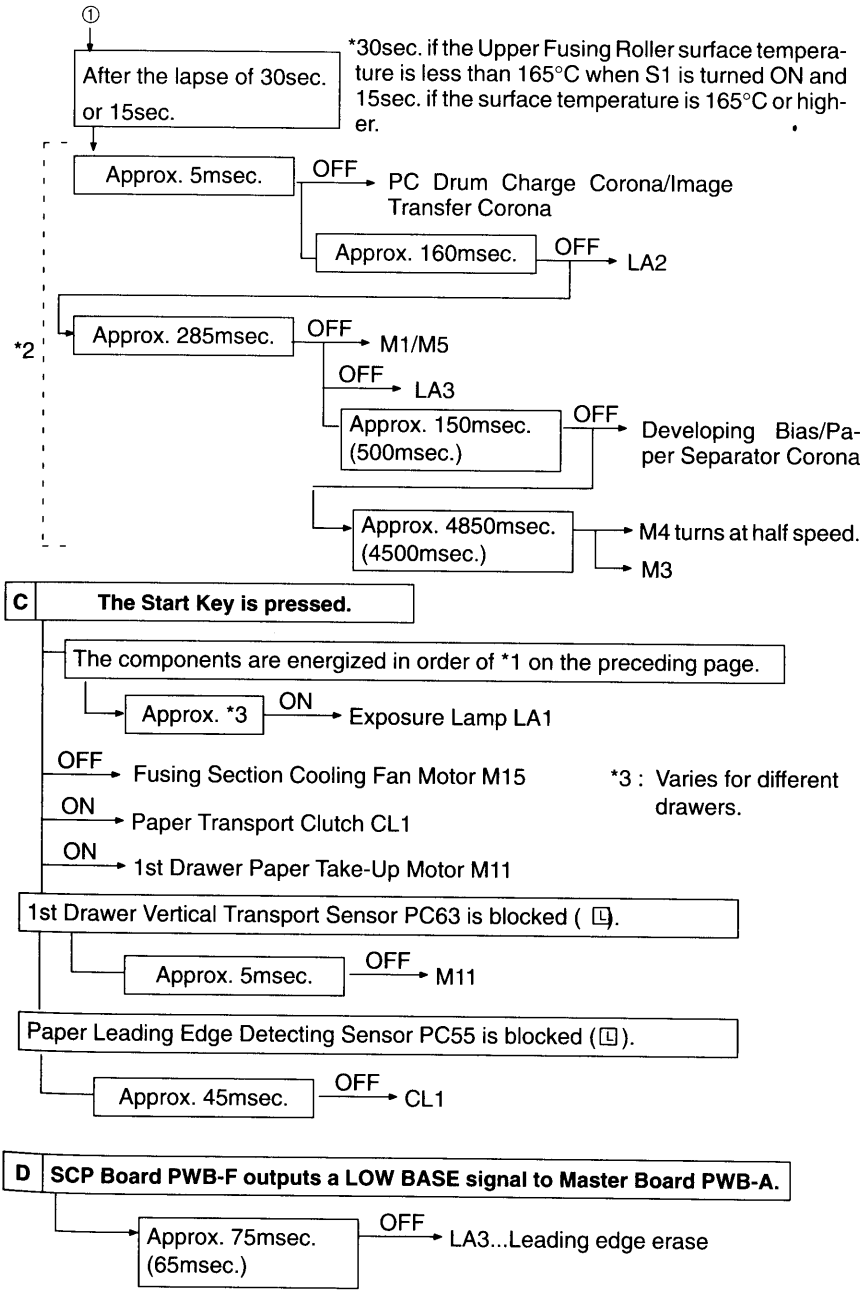

①
After the lapse of 30sec. or 15sec.
*30sec. if the Upper Fusing Roller surface temperature is less than 165°C when S1 is turned ON and 15sec. if the surface temperature is 165°C or higher.
Approx. 5msec.
OFF
PC Drum Charge Corona/Image Transfer Corona
Approx. 160msec.
OFF
LA2
*2
Approx. 285msec.
OFF
M1/M5
OFF
LA3
Approx. 150msec. (500msec.)
OFF
Developing Bias/Paper Separator Corona
Approx. 4850msec. (4500msec.)
M4 turns at half speed.
M3
C
The Start Key is pressed.
The components are energized in order of *1 on the preceding page.
Approx. *3
ON
Exposure Lamp LA1
OFF
Fusing Section Cooling Fan Motor M15
ON
Paper Transport Clutch CL1
ON
1st Drawer Paper Take-Up Motor M11
*3 : Varies for different drawers.
1st Drawer Vertical Transport Sensor PC63 is blocked ( L ).
Approx. 5msec.
OFF
M11
Paper Leading Edge Detecting Sensor PC55 is blocked ( L ).
Approx. 45msec.
OFF
CL1
D
SCP Board PWB-F outputs a LOW BASE signal to Master Board PWB-A.
Approx. 75msec. (65msec.)
OFF
LA3...Leading edge erase