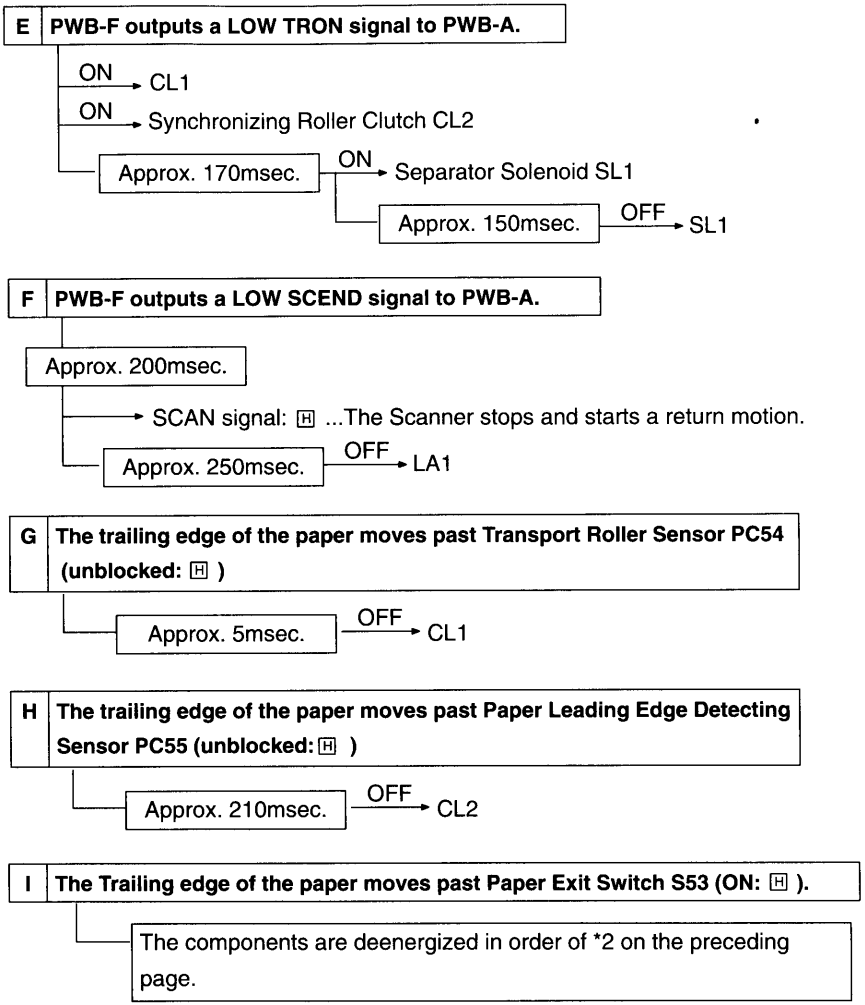
E
PWB-F outputs a LOW TRON signal to PWB-A.
ON
CL1
ON
Synchronizing Roller Clutch CL2
Approx. 170msec.
ON
Separator Solenoid SL1
Approx. 150msec.
OFF
SL1
F
PWB-F outputs a LOW SCEND signal to PWB-A.
Approx. 200msec.
SCAN signal: H ...The Scanner stops and starts a return motion.
Approx. 250msec.
OFF
LA1
G
The trailing edge of the paper moves past Transport Roller Sensor PC54 (unblocked: H )
Approx. 5msec.
OFF
CL1
H
The trailing edge of the paper moves past Paper Leading Edge Detecting Sensor PC55 (unblocked: H )
Approx. 210msec.
OFF
CL2
I
The Trailing edge of the paper moves past Paper Exit Switch S53 (ON: H ).
The components are deenergized in order of *2 on the preceding page.