E **PWB-J outputs a LOW TRON signal to PWB-A.**

- ON → CL1
- ON → Synchronizing Roller Clutch CL2
- Approx. 395 msec. → ON → Separator Solenoid SL1
  - Approx. 265 msec. → ON → SL1

F **PWB-J outputs a LOW SCEND signal to PWB-A.**

- Approx. 200 msec.
  - → SCAN signal: [H] ... The Scanner stops and starts a return motion.
  - Approx. 243 msec. → OFF → LA1

G **The trailing edge of the paper moves past Transport Roller Sensor PC54 (unblocked: [H]).**

- Approx. 5 msec. → OFF → CL1

H **The trailing edge of the paper moves past Paper Leading Edge Detecting Sensor PC55 (unblocked: [H]).**

- Approx. 210 msec. → 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.