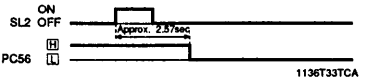
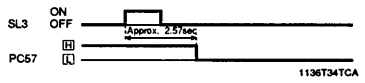
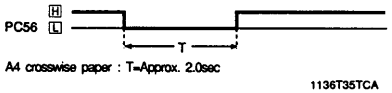
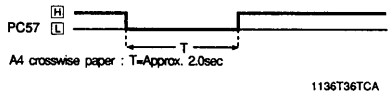
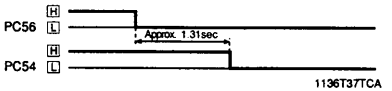
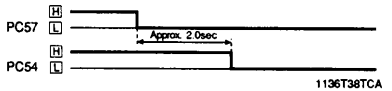
## 2. Types of Misfeed Detection and Detection Timings

- The table below lists the types of misfeed detection classified by the misfeed locations and corresponding detection timings.

*Note: For the types of misfeed detection and detection timings in the options, see the Service Manual for the options.*

Paper Take-Up Misfeed

| Type | Detection Timing | |
|---|---|---|
| Paper take-up failure detection | 1st Drawer Paper Take-Up Sensor PC56 is not blocked (L) even after the lapse of approx. 2.57 seconds after 1st Drawer Paper Take-Up Solenoid SL2 has been energized. |  |
| | 2nd Drawer Paper Take-Up Sensor PC57 is not blocked (L) even after the lapse of approx. 2.57 seconds after 2nd Drawer Paper Take-Up Solenoid SL3 has been energized. |  |
| Paper take-up trailing edge detection | PC56 is not unblocked (H) even after the lapse of T seconds (which varies for different paper sizes) after it has been blocked (L). |  |
| | PC57 is not unblocked (H) even after the lapse of T seconds (which varies for different paper sizes) after it has been blocked (L). |  |
| Leading edge detection by Transport Roller Sensor PC54 | PC54 is not blocked (L) even after the lapse of approx. 1.31 seconds after PC56 has been blocked (L). |  |
| | PC54 is not blocked (L) even after the lapse of approx. 2.0 seconds after PC57 has been blocked (L). |  |