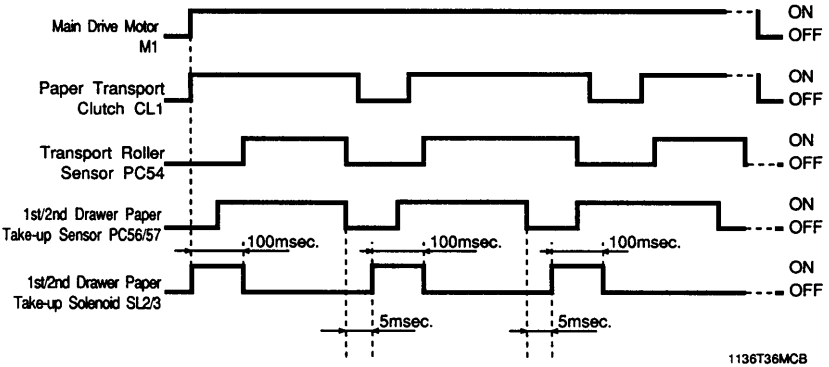
## 13-3. Paper Take-Up Roll Drive Control

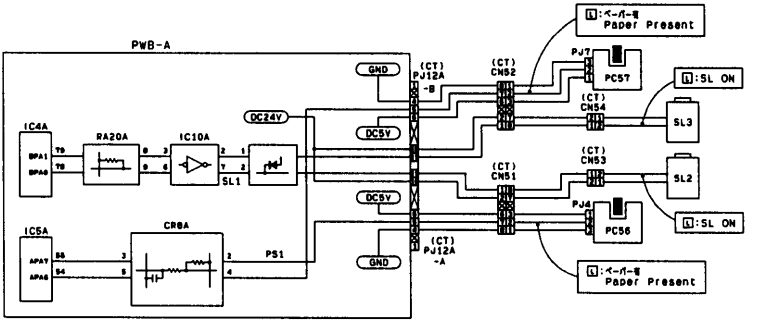
### 13-3-1. Normal Control

When the Paper Take-Up Solenoid signal from PWB-A (1st Drawer: pin 11 of PJ12AA; 2nd Drawer: pin 11 of PJ12AB) drops from 24 V to 0 V, the Paper Take-Up Solenoid (1st Drawer: SL2; 2nd Drawer: SL3) is energized to turn the Paper Take-Up Rolls one turn, taking up a sheet of paper from the Drawer. The Paper Take-Up Sensor (1st Drawer: PC56; 2nd Drawer: PC57) detects a sheet of paper which has been taken up from the Drawer.

Here is the control timing chart.
<Feeding 3 Sheets of Paper>




1136T36MCB




1136C18M