| | Code | Description | Detection Timing |
|---|---|---|---|
| Sensors | C0F30 | ATDC Sensor UN4 failure | • The UN4 output remains approx. 0.18 V or less or 4.52 V or more for a continuous 3-second period while M1 remains energized. |
| | C0F31 | ATDC Sensor UN4 failure | When the value shown for "Set" of "ATDC Level" of "Level History" is greatly different from the value set in the FF test operation: |
| PF-202 | C0900 | 3rd Drawer Lift-Up Sensor malfunction | See PF-202 Service Manual (except the U.S.A. and Canada). |
| | C0904 | 3rd Drawer Lift-Up Motor's failure to turn | |
| | C0950 | 4th Drawer Lift-Up Sensor malfunction | |
| | C0954 | 4th Drawer Lift-Up Motor's failure to turn | |
| PF-2D/AD-5 | C0d00 | Duplex Unit Front/Rear Edge Guide Plates home position detection failure | See PF-2D/AD-5 Service Manual. |
| | C0d20 | Duplex Unit Trailing Gate Unit home position detection failure | |
| | C0d50 | Duplex Unit Drive Motor's failure to turn | |
| | C0d51 | Duplex Unit Drive Motor turning at abnormal timing | |
| PF-102 | C0990 | Main Tray upward motion failure | See PF-102 Service Manual. |
| | C0991 | Main Tray downward motion failure | |
| | C0992 | Main Tray downward motion failure | |
| | C0993 | Main Tray upward motion failure | |
| | C0994 | Main Tray Elevator Motor's failure to turn | |
| | C0996 | 3rd Drawer lock release failure | |
| | C0998 | Shifter transfer failure | |
| | C0999 | Shifter return failure | |
| | C099A | Shifter return failure | |
| | C099b | Shifter transfer failure | |
| | C099c | Shift Motor's failure to turn | |
| | C0F79 | • 3rd Drawer Paper Empty Sensor failure<br>• Main Tray Paper Empty Board failure<br>• Shift Tray Paper Empty Sensor | |