| Symptom | Step | Check Item | Result | Action |
|---|---|---|---|---|
| • Paper is not taken up at all.<br>• Paper is stationary before the Paper Take-Up Sensor. | 1 | Does the paper being used meet product specifications? | NO | Instruct the user to use the paper that meets product specifications. |
| | 2 | Is the paper curled, waved, or damp? | YES | Change the paper. Instruct the user in how to store the paper. |
| | 4 | Are the Paper Take-Up Roll and Separator Roll deformed, worn, or dirty with paper dust? | YES | Clean or change the Paper Take-Up Roll and/or Separator Roll. |
| | 5 | Is the Paper Take-Up Motor (M22, M23) turning when the Start key is pressed? | NO | • Check the motor for overload.<br>• Change PWB-A (PF-205) or PWB-A (copier). Change M22 or M23. |
| Paper is stationary at the Vertical Transport Section. | 1 | Is Vertical Transport Drive Motor M21 turning when the Start key is pressed? | NO | • Check the motor for overload.<br>• Change PWB-A (PF-205) or PWB-A (copier). Change M21. |
| | 2 | Are the Vertical Transport Rollers deformed, worn, or dirty with paper dust? | YES | Clean or change the Vertical Transport Rollers. |
| | 3 | Does PC17 operate properly? Using the IC Port Data Check function, make an input port check on PWB-A (200) IC1A PC3 (metric areas) or PWB-A (MC) IC1A PC3 (inch areas). | NO | Check the PC17 actuator for operation and, if it operates properly, change PC17. |
| | 4 | Does PC22 operate properly? Using the IC Port Data Check function, make an input port check on PWB-A (200) IC1A PC2 (metric areas) or PWB-A (MC) IC1A PC2 (inch areas). | NO | Check the PC22 actuator for operation and, if it operates properly, change PC22. |
| | 5 | Does PC21 operate properly? Using the IC Port Data Check function, make an input port check on PWB-A (200) IC1A PE3 (metric areas) or PWB-A (MC) IC1A PE3 (inch areas). | NO | Check the PC21 actuator for operation and, if it operates properly, change PC21. |
| | 6 | Does PC29 operate properly? Using the IC Port Data Check function, make an input port check on PWB-A (200) IC1A PB3 (metric areas) or PWB-A (MC) IC1A PB3 (inch areas). | YES | Change PWB-A (PF-205) or PWB-A (copier). |
| | | | NO | Check the PC29 actuator for operation and, if it operates properly, change PC29. |