◆C0d00

Step	Check Item	Result	Action
1	Does M33 turn when the Front/Rear Edge Guide Plates are moved to a position other than home and the Duplex Unit is slid in?	YES	Check for overload.
		NO	Change M33 or PWB-G.
2	Does PC9 operate properly? Using the IC Port Data Check function, make an input port check on PWB-G (Dup) (IC1G) PC3.	YES	Change PWB-G.
		NO	Change PC9.

◆C0d20

Step	Check Item	Result	Action
1	Does M32 turn when the Gate Unit is moved to a position other than home and the Duplex Unit is slid in?	YES	Check for overload.
		NO	Change M32 or PWB-G.
2	Does PC8 operate properly? Using the IC Port Data Check function, make an input port check on PWB-G (Dup) (IC1G) PE0.	YES	Change PWB-G.
		NO	Change PC8.

◆C0d50

Step	Check Item	Result	Action
1	Does M31 turn? Using the IC Port Data Check function, set the data of PWB-A (Dup) (IC1G) PB3 to "0."	YES	Check the drive coupling.
		NO	Change M31 or PWB-G.

◆C0d51

Step	Check Item	Result	Action
1	Does M31 turn when the malfunction is reset?	YES	Change PWB-G
2	Is malfunction code "C0011" displayed again?	YES	Change PWB-G