◆C099E, C099F

Step	Check Item	Result	Action
1	Does PC34 operate properly? Using the IC Port Data Check function, make an input port check on PWB-A (400) (IC1A) PC1.	YES	Change PF-105 PWB-A.
		NO	Change PC34, PWB-H, or flat cable.

◆C0996

Step	Check Item	Result	Action
1	Does SL41 operate properly? Using the IC Port Data Check function, set the data of PWB-A (400) (IC2A) PA1 to "0."	YES	Check the drawer lock mechanism.
		NO	Change PF-105 PWB-A or SL41.
2	Does PC7 operate properly? Using the IC Port Data Check function, make an input port check on PWB-A (400) (IC1A) PG2.	YES	Change PF-105 PWB-A.
		NO	Change PC7, PWB-H, or flat cable.

◆C0F79

Step	Check Item	Result	Action
1	Does PC20 operate properly? Using the IC Port Data Check function, make an input port check on PWB-A (400) (IC1A) PC0.	YES	Change PF-105 PWB-A.
		NO	Change PC20, PWB-H, or flat cable.
2	Does PWB-E operate properly? Using the IC Port Data Check function, make an input port check on PWB-A (400) (IC1A) PF3.	YES	Change PF-105 PWB-A.
		NO	Change PWB-E, PWB-H, or flat cable.
3	Does PC1 operate properly? Using the IC Port Data Check function, make an input port check on PWB-A (400) (IC1A) PD1.	YES	Change PF-105 PWB-A.
		NO	Change PC1, PWB-H, or flat cable.