(15) C1163: Master Board Failure Including a Unit Failure of QM Coder
C1200: Master Board Failure including a Unit Failure of Memory
C1220: Master Board Failure including a Unit Failure of ASIC1
C1300: Polygon Motor's Failure to Turn
C1301: Polygon Motor Turning at Abnormal Timing
C13F0: SOS Sensor Failure
C1440: Exposure Lamp Out or a Circuit Failure
C1441: Clamp Adjustment Failure

- These malfunctions are detected mainly when there is a fault occurring in software, hardware, or communications.

Code	Action
C1163 C1200 C1220	1. Reset the malfunction. 2. If the malfunction is still detected, check the harness between, and PJ connections on, the CCD Assy and Master Board. 3. If connections are okay, change the Master Board.
C1300 C1301 C13F0	1. Reset the malfunction. 2. If the malfunction is still detected, check the harness between, and PJ connections on, the PH Unit and Master Board. 3. If connections are okay, change the PH Unit and Master Board.
C1440	1. Check that the Original Glass is correctly installed, the Exposure Lamp turns ON properly, and the Shading Sheet is not dirty. 2. Reset the malfunction. 3. If the malfunction is still detected, check the harness between, and PJ connections on, the CCD Assy and Master Board. 4. If connections are okay, change the CCD Assy and Master Board.
C1441	1. Check the CCD Assy and mirror for correct mounting positions. 2. Reset the malfunction. 3. If the malfunction is still detected, check the harness between, and PJ connections on, the CCD Assy and Master Board. 4. If connections are okay, change the CCD Assy and Master Board.