Code	Description	Detection Timing
C1163	Master Board failure including a unit failure of QM Coder	A reset, encoding, or decoding termination interrupt signal is not received, or an encoding or decoding error occurs.
C1200	Master Board failure including a unit failure of memory	The range over which data can be read from DRAM is smaller than the standard memory (16MB).
C1220	Master Board failure including a unit failure of ASIC1	DMA termination interrrupt signal is not received.
C1300	Polygon Motor's failure to turn	• The Lock signal remains HIGH 5 sec. after the motor has started turning. • The Lock signal does not go LOW even once for a 1-sec. period at any time 1 sec. after the motor has started turning. • The Lock signal remains HIGH for a continuous 0.5-sec. or more period while the motor is energized.
C1301	Polygon Motor turning at abnormal timing	The Lock signal remains LOW for a continuous 5-sec. or more period while the motor is deenergized.
C13F0	SOS Sensor failure	After the lapse of a 5-sec. period after an SOS has been detected, no new SOS is detected.
C1440	Exposure Lamp out or a circuit failure	• Exposure Lamp out The average value (ODD, EVEN) of one line of gain adjustment value is smaller than a predetermined level during gain adjustment. • Circuit failure The average value of one line falls outside a predetermined range.
C1441	Clamp adjustment failure	The average value of one line of clamp adjustment value is smaller than a predetermined level during clamp adjustment.