Code	Description	Detection Timing
C0420	Exposure Lamp turning ON at abnormal timing	The average value of one line exceeds a predetermined level during clamp adjustment.
C0500	Warming-up failure	The surface temperature of the Upper Fusing Roller does not reach a given level even after the lapse of a given period of time during warming-up as detailed below: • From room temperature to 50°C: Within 20 sec. • From 50°C to 90°C: Within 20 sec. • From 90°C to 150°C: Within 20 sec. The copier fails to complete its warm-up cycle within 15 sec. after the temperature has reached 150°C.
C0510	Abnormally low fusing temperature	The surface temperature of the Upper Fusing Roller remains less than 135°C for a continuous 1-sec. or more period after the copier has completed warming up.
C0520	Abnormally high fusing temperature	The surface temperature of the Upper Fusing Roller remains 230°C or more for a continuous 1-sec. or more period after the copier has completed warming up.
C0600	Scanner Motor malfunction	• When the Scanner is at a position other than home, the Scanner Home Sensor does not go from HIGH to LOW even after the lapse of 20 sec. after the Power Switch has been turned ON. • When the Scanner is at the home position, the Scanner Home Sensor does not go from LOW to HIGH even after the lapse of 10 sec. after the Scanner has started its scan motion. • The Scanner Home Sensor does not go from HIGH to LOW even after the lapse of 40 sec. after the Scanner has started its scan motion.
C0900	3rd Drawer Lift-Up Sensor malfunction	See the relevant option service manual.
C0904	3rd Drawer Lift-Up Motor malfunction	
C0950	4th Drawer Lift-Up Sensor malfunction	
C0954	4th Drawer Lift-Up Motor malfunction	