	Code	Description	Detection Timing
Optical Section (Scanner)	C06F0	SHOME signal failure	<During prescan> • When the Scanner is at a position other than home, the SHOME signal does not go LOW even after the lapse of 5 seconds after S1 has been turned ON. • The SHOME signal does not go LOW even after the lapse of 5 seconds after the SCEND signal has gone from LOW to HIGH. <During a copy cycle> • When the Scanner is at a position other than home, the SHOME signal does not go LOW even after the lapse of 7 seconds after the SCAN signal has gone LOW. • The SHOME signal does not go LOW even after the lapse of 5 seconds after the SCEND signal has gone from LOW to HIGH.
	C06F1	SHOME signal failure	The SHOME signal does not go HIGH even after the lapse of 7 seconds after it has gone LOW.
	C06F2	BASE signal failure	The BASE signal does not go LOW even after the lapse of 5 seconds after the SHOME signal has gone HIGH.
	C06F3	BASE signal failure	<During prescan> The BASE signal does not go HIGH even after the lapse of 5 seconds after the TRON signal has gone LOW.
	C06F4	TRON signal failure	<During prescan> The TRON signal does not go LOW even after the lapse of 5 seconds after the BASE signal has gone LOW. <During a copy cycle> The TRON signal does not go LOW even after the lapse of 5 seconds after the SHOME signal has gone HIGH.
	C06F5	TRON signal failure	<During prescan> The TRON signal does not go HIGH even after the lapse of 5 seconds after the BASE signal has gone HIGH.
	C06F6	SCEND signal failure	<During prescan> The SCEND signal does not go LOW even after the lapse of 5 seconds after the TRON signal has gone HIGH. <During a copy cycle> The SCEND signal does not go LOW even after the lapse of 5 seconds after the SHOME signal has gone HIGH.
	C06F7	SCEND signal failure	The SCEND signal does not go HIGH even after the lapse of 5 seconds after it has gone LOW.