

Trouble code	Sub code	Content	Condition
L1	00	Mirror feed trouble	• When initializing, MHPs is not turned off within 1.5 sec from starting reading of the mirror.
L3	00	Mirror return trouble	• When initializing, MHPs is not turned on within 2.5 sec from starting return timing of the mirror.
L4	01	Main motor trouble	• When copying, MHPs is not turned on within 0.5 sec from starting reading of the mirror.
L5	02	Lens trouble	• The lens shift operation is not completed within 10 sec from starting.
L8	01	Zero cross pulse (FW) trouble	• The zero cross pulse width is shifted more than 10%.
H2	00	Fusing thermistor open detection	• When the AE sensor characterics measurement (simulation 47) is executed, the AE sensor input does not change.
H3	00	Fusing high temperature trouble	• The lensing temperature is sensed as abnormally high as 240 degrees C (thermistor input value 0.36V or less).
H4	00	Fusing low temperature trouble	• When warming up, the ready temperature is not reached within 70 sec.
U2	01	Backup memory trouble	• The counter addition value and the check sum value are different from each other.
U5	00	ADF communication error	• An error occurred in communication of the ADF and the main unit.
01	01	Resist sensor, resist width sensor adjustment trouble	• When executing the resist sensor and the resist width sensor adjustment (simulation 53-4), the resist sensor value is outside the specified range.
02	02	Paper exit sensor adjustment trouble	• When executing the paper exit sensor adjustment value (simulation 53-3), the adjustment value is outside the specified range.
11	11	Paper feed motor trouble	• During rotation of the paper feed motor, the rotation pulse is not sensed for 0.1 sec or more.
12	12	Transport motor trouble	• During rotation of the transport motor, the rotation pulse is not sensed for 0.1 sec or more.
F1	00	Sotter communication error	• An error occurred in communication between the sotter and the main unit.
02	02	Transport motor trouble	• During rotation of the transport motor, the rotation pulse is not sensed for 0.1 sec or more.
04	04	Bin upper limit/lower limit trouble	• During rotation of the transport motor, the rotation pulse is not sensed for 0.5 sec or more.
05	05	Bin home sensor trouble	• When initializing the bins, the bin home sensor is not sensed within 1 sec.
06	06	Bin motor trouble	• During rotation of the bin motor, the rotation pulse is not sensed for 0.5 sec or more.
14	14	Take-out sensor trouble	• When the take-out sensor A/D input value is 3V or more.