

Trouble code	Sub code	Content	Condition
F2	31	Image density sensor trouble	<ul style="list-style-type: none"> When the light emitting quantity of the image density sensor is increased to the maximum level, the input value does not reach 3.75V. When the light emitting quantity of the image density sensor is decreased to the minimum level, the input value does not fall below 4.5V. During execution of the gnd voltage correction, the element level is 3V or lower.
F2	32	Drum mark sensor trouble	<ul style="list-style-type: none"> Though the light emitting quantity of the drum mark sensor is increased to 1.45V, the sensor input level does not become LOW. During one and a quarter rotations of the drum, the drum mark is not sensed (the sensor input does not become HIGH).
	35	Gnd voltage correction trouble	<ul style="list-style-type: none"> When obtaining the gnd voltage correction value, the pattern voltage is not in the range of 200 - 650V. The gnd voltage correction cannot be performed properly. (The correction value cannot be obtained.)
EE	EU	Auto developer adjustment under toner detection	<ul style="list-style-type: none"> After completion of the auto developer adjustment (simulation 25-2), the toner density sensor input voltage is over the specified range. (Under toner)
	EL	Auto developer adjustment over toner detection	<ul style="list-style-type: none"> After completion of the auto developer adjustment (simulation 25-2), the toner density sensor input voltage is under the specified range. (Over toner)
	CH (ON)	Sorter not installed	<ul style="list-style-type: none"> The sorter is not installed to the copier, or the sorter switch is not turned on.
CH (Blink)	DV unit not installed	DV unit not installed	<ul style="list-style-type: none"> The DV unit is not installed or the connector is not connected.
PC	Card counter not installed	Card counter not installed	<ul style="list-style-type: none"> The counter is not set in the machine to which the card counter is installed.
All lamps OFF	Front door open	Front door open	<ul style="list-style-type: none"> The front door is open, or the door switch is not turned on.
P (Blink)	Multi paper feed unit paper trouble	Multi paper feed unit paper trouble	<ul style="list-style-type: none"> Paper empty or paper jam in the multi paper feed unit, or a paper sensor trouble.

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 Unit 4/2/2004