*	Code	Description	Detection Timing
*	C0F30	ATDC Sensor UN3 adjustment failure	The UN3 output does not fall within the target range in the F8 mode.
	C0F31	ATDC Sensor UN3 failure	• The "ATDC Ref. Value" of "Level History" drastically deviates from the value set in the FF mode. • The UN3 output remains 0.5V or less or 4.2V or more for a consecutive 3-sec. period 2 sec. after Main Drive Motor M1 has been energized.
	C0F79	• 3rd Drawer Paper Empty Sensor PC20 failure • Main Tray Paper Empty Board PWB-E failure • Shift Tray Paper Empty Sensor PC1 failure	See the PF-105 Service Manual.
		• Paper Empty Sensor EMPSEN failure	See the C-301 Service Manual.