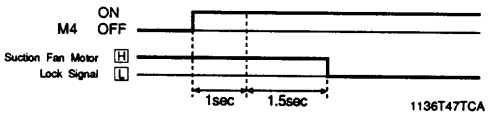
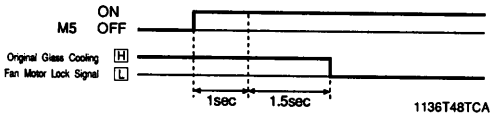
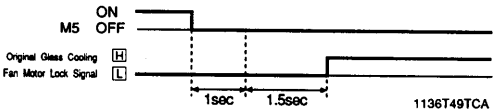
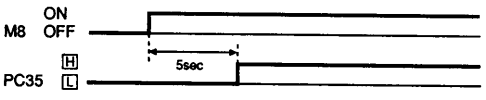
	Code	Description	Detection Timing
Drive	C0040	Suction Fan Motor M4's failure to turn	The Suction Fan Motor Lock signal remains HIGH for a continuous 1.5-second period 1 second after M4 has been energized. 
	C004A	Original Glass Cooling Fan Motor M5's failure to turn	The Original Glass Cooling Fan Motor Lock signal remains HIGH for a continuous 1.5-second period 1 second after M5 has been energized. 
	C004b	Original Glass Cooling Fan Motor M5 turning at abnormal timing	The Original Glass Cooling Fan Motor Lock signal remains LOW for a continuous 1.5-second period 1 second after M5 has been deenergized. 
	C0070	Main Hopper Toner Replenishing Motor M8's failure to turn	The output from Toner Bottle Home Position Sensor PC35 does not go HIGH within 5 seconds after M8 has been energized. 
			The output from PC35 does not go LOW within 10 seconds after it has gone HIGH following the energization of M8. 