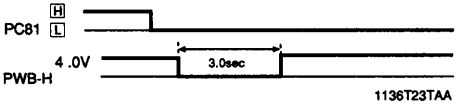
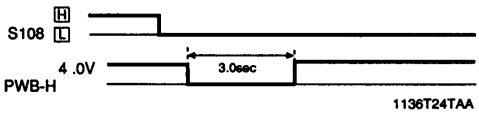
	Code	Description	Detection Timing
Exposure Lamp	C0410	Exposure Lamp LA1 turning ON at abnormal timing	The output from PWB-H remains 4.0 V or less for a continuous 3-second period at any timing while the output from Scanner Reference Position Sensor PC81 remains LOW. 
			The output from PWB-H remains 4.0 V or less for a continuous 3-second period while the output from Size Reset Switch S108 remains LOW (i.e., while the Original Cover remains closed). 
Fusing Unit	C0500	Warming-up failure	• When Power Switch S1 or Front Door Interlock Switch S21 is ON, the surface temperature of the Upper Fusing Roller: (Less than 165°C) * Does not reach 100°C within 180 seconds. * Does not reach 150°C within 60 seconds after it has reached 100°C. * Does not reach 175°C within 60 seconds after it has reached 150°C. * Does not reach 200°C within 240 seconds after it has reached 150°C. (165°C or more) * Does not reach 200°C within 60 seconds. • After the copier has left the Energy Saver mode: * Does not reach 200°C within 120 seconds.
	C0510	Abnormally low fusing temperature	The surface temperature of the Upper Fusing Roller remains 130°C or less for a continuous 5-second period after the copier has warmed up.
	C0520	Abnormally high fusing temperature	The surface temperature of the Upper Fusing Roller remains 230°C or more for a continuous 5-second period after the copier has warmed up.
	C0522	Fusing Front/Rear Thermistor TH1/2 malfunction	The voltages from TH1 and TH2 remain 0.165 V or less for a continuous 1-second period after the copier has warmed up.