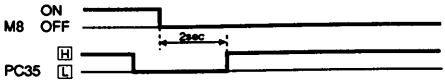
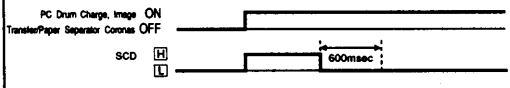
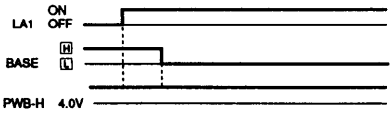
	Code	Description	Detection Timing
Drive	C0071	Main Hopper Toner Replenishing Motor M8 turning at abnormal timing	The PC35 output is HIGH 2 seconds after M8 has been deenergized.  1136T20TAA
	C0072	Sub Hopper Toner Replenishing Motor M9's failure to turn	When the current toner-to-carrier ratio is 2% lower than the SCH-90 setting and the Add Toner Indicator is not lit on the control panel, a toner replenishing sequence is carried out (M9 is turned); the toner-to-carrier ratio does not increase 1% within 140 seconds or 2% within 220 seconds.
PC Drum Charge, Image Transfer/Paper Separator Coronas	C0200	PC Drum Charge, Image Transfer/Paper Separator Coronas malfunction	The Short Circuit Detection signal (SCD) remains LOW for a continuous 600-msec. period while the PC Drum Charge Corona or Image Transfer/Paper Separator Coronas remain ON.  1136T50TCA
Exposure Lamp	C0400	Exposure Lamp LA1's failure to turn ON	The output from AE Sensor Board PWB-H has not become 4.0 V or less for the period between when LA1 turns ON and the Scanner starts a scan motion and when the Image Leading Edge signal (BASE) turns ON (goes LOW).  1136T22TAA