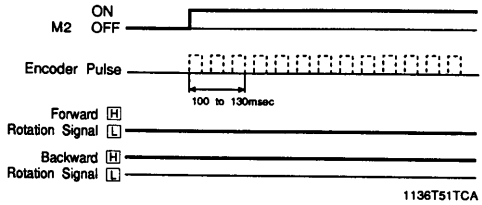
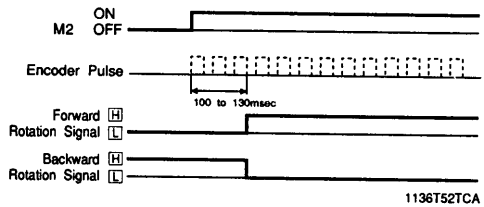
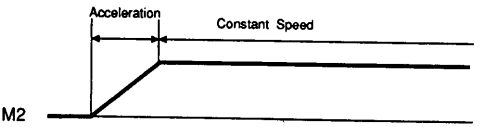
	Code	Description	Detection Timing
Optical Section (Scanner)	C0600	Scanner Motor M2 malfunction	Where no encoder pulses are input to SCP Board PWB-J for 100 to 130 msec. while M2 is turning, the Forward/Backward Rotation signal from PWB-J does not go from LOW to HIGH, or vice versa, when an attempt is made to turn M2 backward.  1136T51TCA
	C0601	SCP Board PWB-J malfunction	Where no encoder pulses are input to SCP Board PWB-J for 100 to 130 msec. while M2 is turning, the Forward/Backward Rotation signal from PWB-J goes from LOW to HIGH, or vice versa, when an attempt is made to turn M2 backward.  1136T52TCA
	C0650	Scanner Reference Position Sensor PC81 malfunction	<At the start of the Scanner's scan motion> PC81 is not unblocked [H] even after the lapse of a given period of time. <At the end of the Scanner's return motion> PC81 is not blocked [L] even after the lapse of a given period of time.
	C0660	Scanner load failure	The M2 speed control does not change from the Acceleration to Constant Speed control for the period between when the SHOME signal goes LOW and when a LOW TRON signal is detected.  1136T53TCA