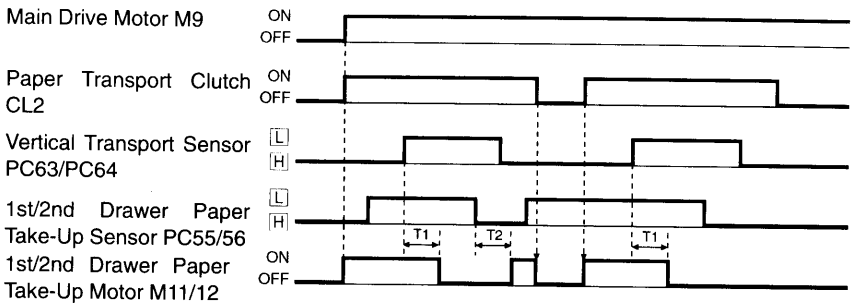
18-7. Drawer Paper Take-Up Control

(1) Paper Take-Up Motor Control

- A stepping motor is used for the Paper Take-Up Motor (M11/12). Each motor is turned forward or backward by energizing its four internal coils using the pulse signals output from Master Board PWB-A.



1134T14MCA

T1: 5 msec.
(Paper take-up off timer)
T2: 5 msec.
(Paper take-up interval timer)

	Control Signal	Blocked	Unblocked	WIRING DIAGRAM
PC51	PWB-A PJ19A-5	L	H	32-M
PC55	PWB-A PJ19A-2	L	H	32-N
PC56	PWB-A PJ21A-5A	L	H	25-N
PC63	PWB-A PJ21A-8A	L	H	25-O
PC64	PWB-A PJ21A-8B	L	H	32-M

	Control Signal	Energized	Deenergized	WIRING DIAGRAM
M11	PWB-A PJ16A-1	Pulse output		25-K
M12	PWB-A PJ16A-2	Pulse output		25-L