

Printed circuit board pattern seen from below.

Circuit Board Wiring View (Drive Circuit) Model SP-10MKII-(M/MC)

TR1.3.5	TR7.9.11
START	START
E —	E 32V
C 17V	C 17V
B 32V	B 31V

TR2.4.6	START	STOP
E 002V	0V	
C 17V	23V	
B -12V	-17V	

TR8.10.12	START	STOP
E -12V	-17V	
C 17V	23V	
B -1V	-15V	

TR13	TR14
START	START
E 16V	E 16V
C 27V	C 20V
B 17V	B 15V

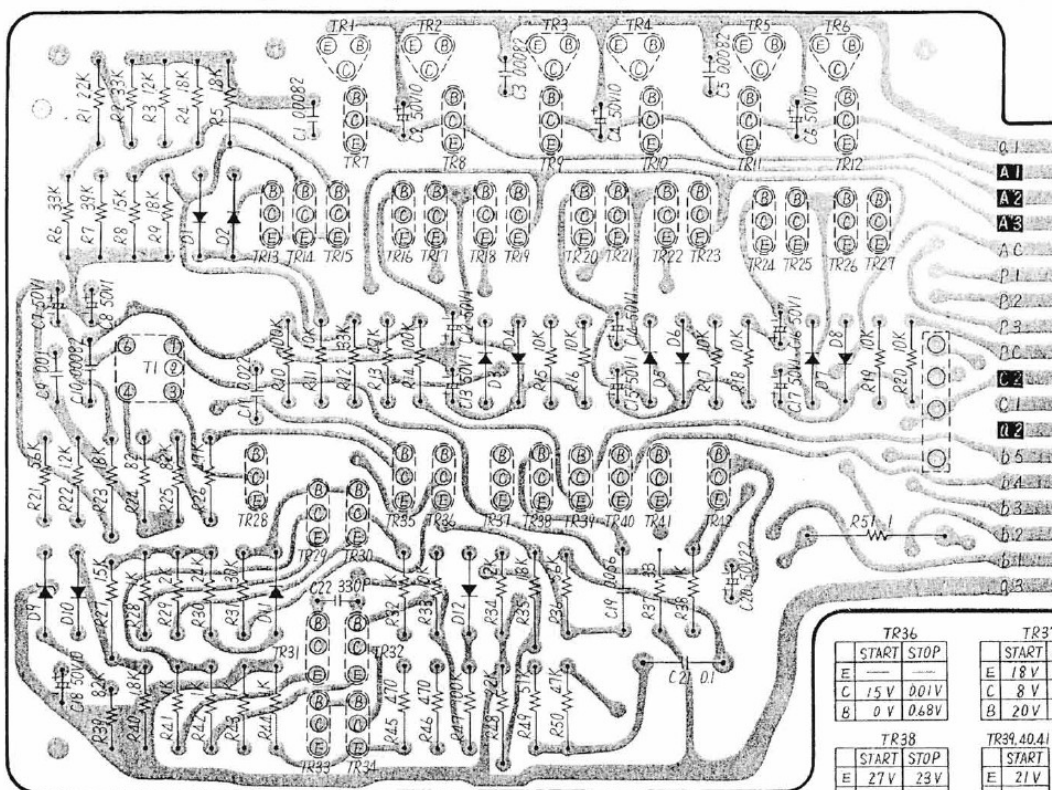
TR15	TR16.20
START	START
E 16V	E 20V
C 21V	C 31V
B 15V	B 20V

TR17.21	TR24
START	START
E 21V	E 20V
C 31V	C 31V
B 21V	B 20V

TR18.22	START	STOP
E 17V	14V	
C -1V	-15V	
B 21V	—	

TR19.23	START	STOP
E 17V	14V	
C -1V	-15V	
B 20V	—	

SP-10MKII-(M/MC)



TR25	TR28
START	START
E 21V	E 5.2V
C 31V	C —
B —	B 5.8V

TR26	START	STOP
E 17V	14V	
C -1V	-15V	
B —	—	

TR27	START	STOP
E 17V	14V	
C -1V	-15V	
B 20V	—	

TR29	TR30
START	START
E 30V	E 30V
C 27V	C 3V
B 24V	B 29V

TR31	TR33
START	START
E 26V	E 1V
C 17V	C 17V
B 27V	B 18V

TR32	START	STOP
E 26V	—	
C 20V	14V	
B 27V	23V	

TR34	TR42
START	START
E 1.1V	E 1.1V
C 20V	C 1.8V
B 1.8V	B 1.8V

TR35	START	STOP
E 20V	14V	
C —	—	
B 18V	15V	

TR36	START	STOP
E —	—	
C 15V	001V	
B 0V	0.68V	

TR38	START	STOP
E 27V	23V	
C —	—	
B 26V	??V	

TR37	START	STOP
E 18V	15V	
C 8V	15V	
B 20V	14V	

TR39.40.41	START	STOP
E 21V	—	
C —	—	
B 20V	—	