

■ REFERENCE VOLTAGE AND WAVEFORM AT EACH IC

IC101 (AN6675)

	Start	Stop		Start	Stop		Start	Stop
①	2V	2V	⑫		15V	⑮	Same as at right	
②	2V	2V						15V
③	0V	0V	⑬		15V	⑰		
④	5V	5V					⑭	
⑤	5V	5V	⑮		15V	⑳		
⑥	5V	6.6V					⑯	
⑦	0V	0V	⑰		15V	㉒		
⑧	5V	5V					⑱	
⑨	0V	0V	㉑		15V	㉔		
⑩		15V						
⑪								

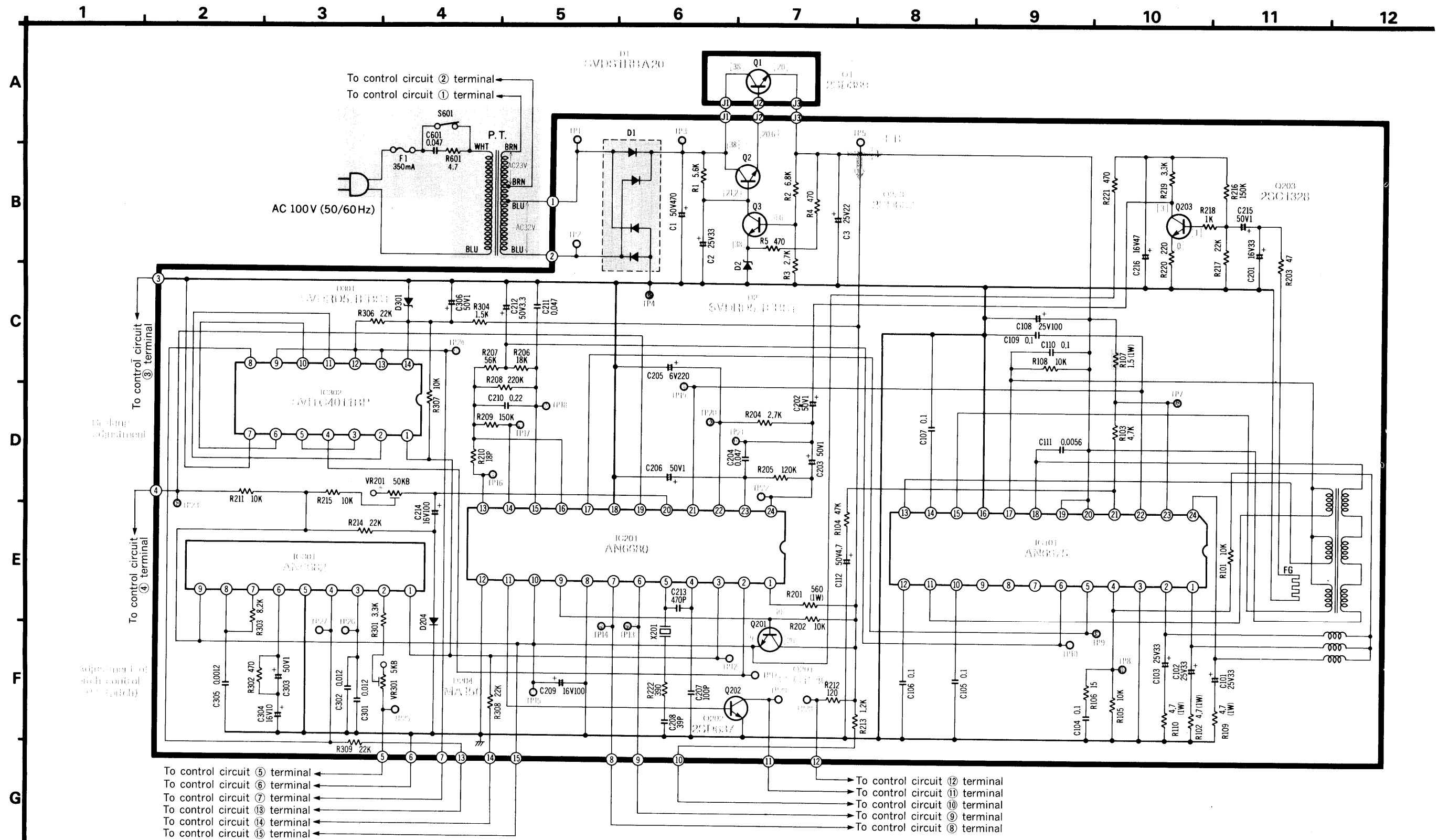
IC201 (AN6680)

	Start	Stop		Start	Stop		Start	Stop
①	2.5V	2.5V	⑧	0V	0V	⑮	5V	2.5V
②	Same as at right		⑨	9.8V	9.8V	⑰	5V	5V
③	Same as at right		⑩	10V	10V	⑱	7.5V	0V
④	Same as at right		⑪	Same as at right		⑳	0V	5V
⑤	Same as at right		⑫	0V	0V	㉑	1.5V	0V
⑥	3.4V	3.4V	⑬	0V	0.2V	㉒	3V	3V
⑦	0V	0V	⑭			㉓	2.8V	2.8V

IC301 (AN6682)

	Start	Stop		Start	Stop		Start	Stop
①	Same as at right		④	Same as at right		⑧	Same as at right	
②	Same as at right		⑤	0V	0V	⑨	9V	9V
③	Same as at right		⑥	3.9V	3.9V			
			⑦	Same as at right				

■ SCHEMATIC DIAGRAM 2 (Drive Circuit Board)



IC302 (SV/TC4011BP)

	Start	Stop		Start	Stop		Start	Stop
①	Same as at right		⑤	Same as at right		⑨	5V	5V
②	5V	5V	⑥	5V	5V	⑩	5V	5V
③	Same as at right		⑦	0V	0V	⑪	5V	5V
④	5V	5V	⑧	Same as at right		⑫	0.6V	0.6V
						⑬	0.6V	0.6V
						⑭	5V	5V

Q202 (2SD637)

	Start	Stop
E	0V	0V
C	Same as at right	
B	Same as at right	