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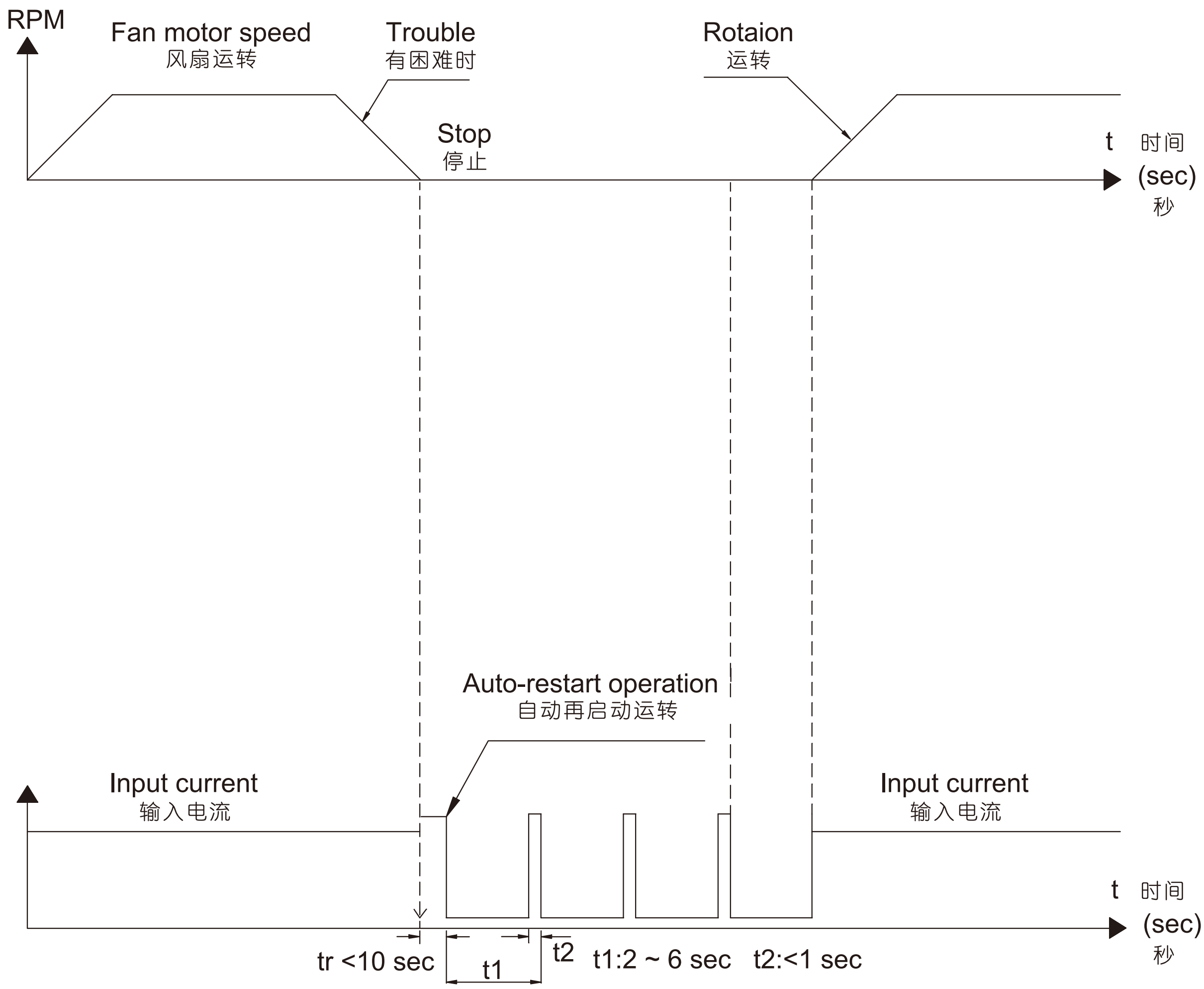
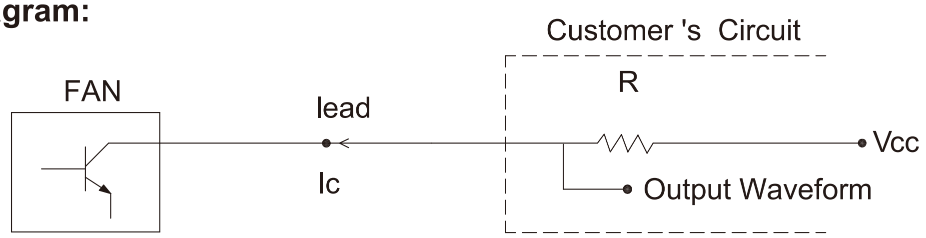
Auto restart without output signal 自动再启动没有报警信号

Diagram:



Auto restart / Alarm signal (Type A) 自动再启动有报警信号（A型）

Diagram:



Please select R so that Ic< 10 mA
请选择上拉电阻使Ic电流<10mA

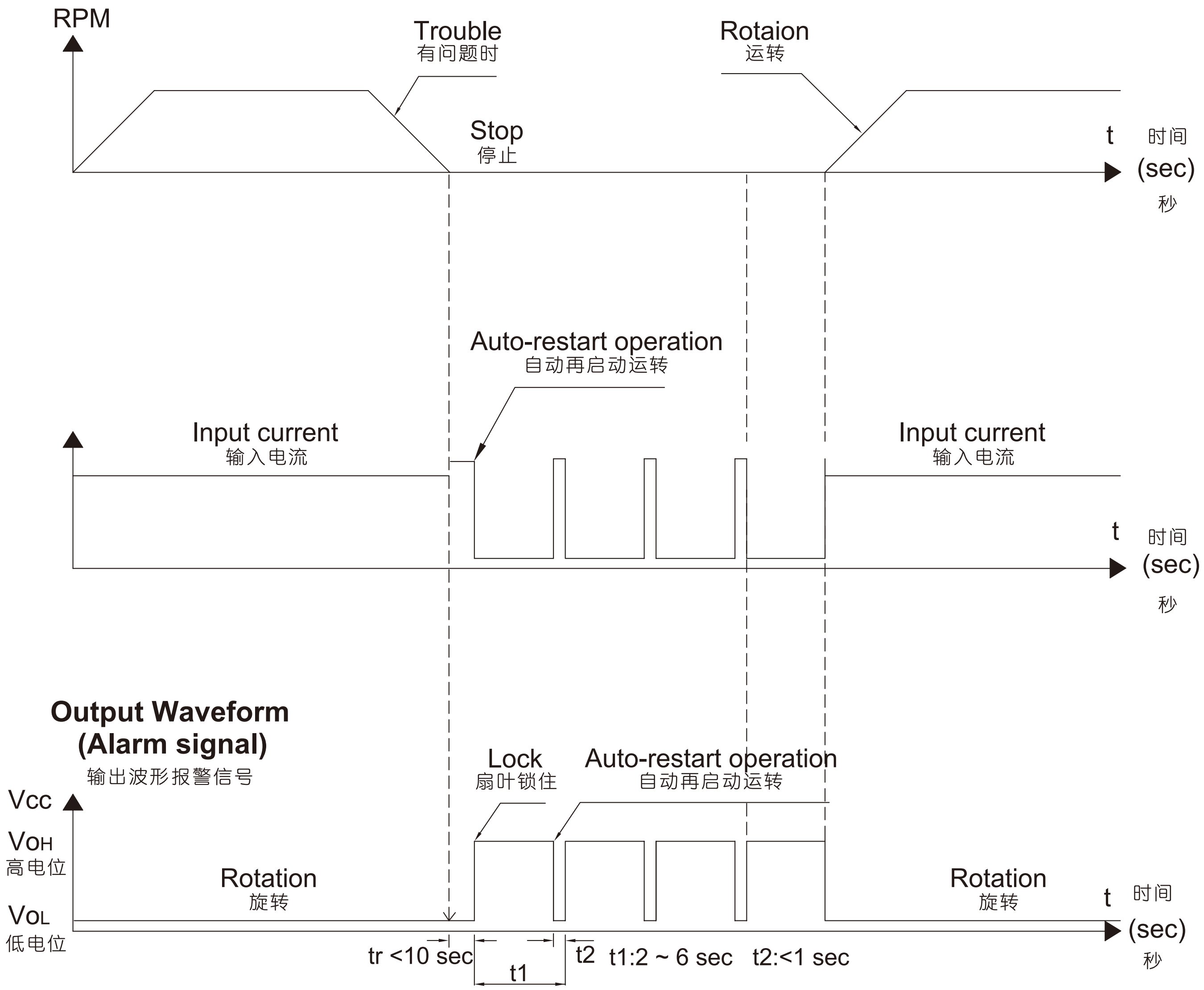
When
Rated Voltage:5V
Vcc:7V max

When
Rated Voltage:12V
Vcc:16V max

When
Rated Voltage:24V
Vcc:28V max

When
Rated Voltage:48V
Vcc:60V max

Type A of signal : A型的信号



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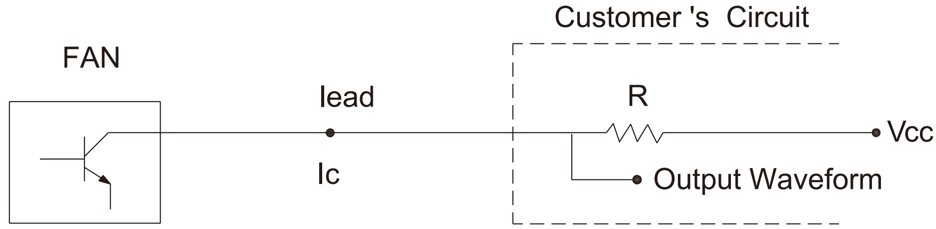
Auto restart / Alarm signal (Type B) 自动再启动有报警信号（B型）

Diagram:



Please select R so that Ic< 10 mA
请选择上拉电阻使Ic电流<10mA

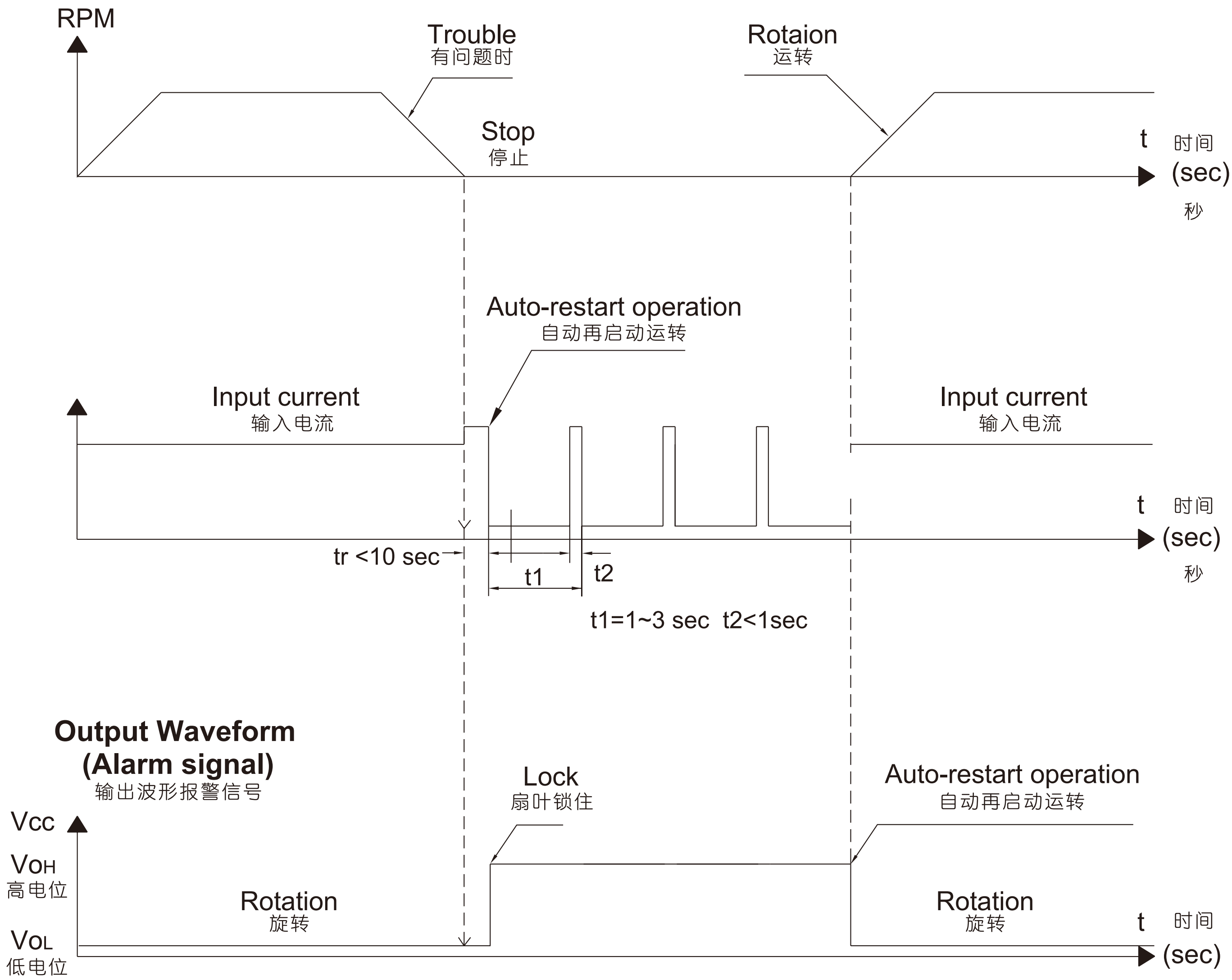
When
Rated Voltage:5V
Vcc:7V max

When
Rated Voltage:12V
Vcc:16V max

When
Rated Voltage:24V
Vcc:28V max

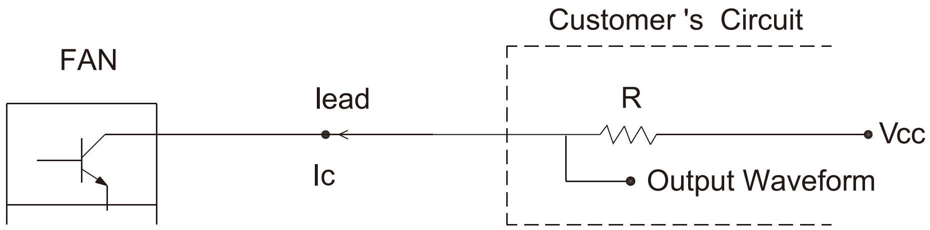
When
Rated Voltage:48V
Vcc:60V max

Type B of signal: B型的信号



Auto restart / Alarm signal (Type C) 自动再启动有报警信号（C型）

Diagram:



Please select R so that Ic< 10 mA
请选择上拉电阻使Ic电流<10mA

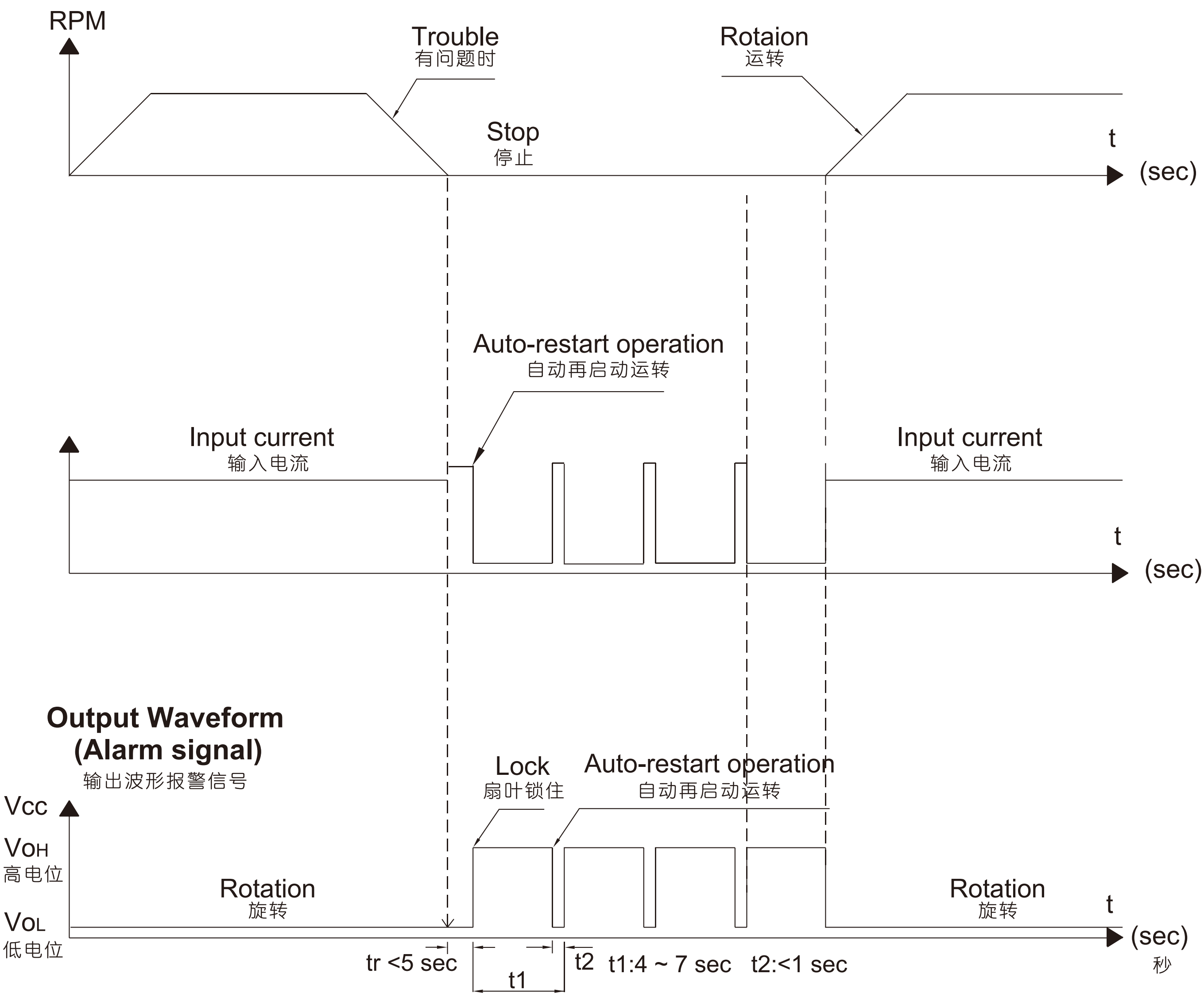
When
Rated Voltage:5V
Vcc:7V max

When
Rated Voltage:12V
Vcc:16V max

When
Rated Voltage:24V
Vcc:28V max

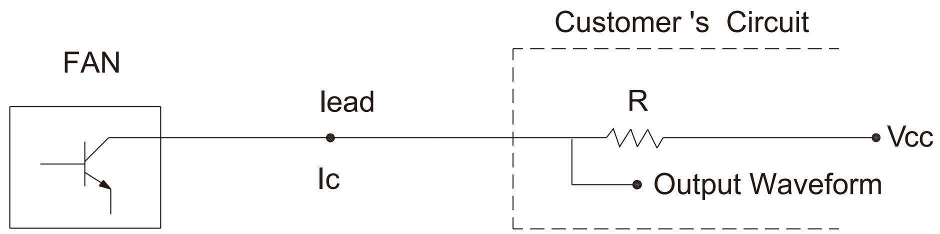
When
Rated Voltage:48V
Vcc:60V max

Type C of signal: C型的信号



Auto restart / Alarm signal (TypeD) 自动再启动有报警信号（D型）

Diagram:



Please select R so that Ic< 10 mA
请选择上拉电阻使Ic电流<10mA

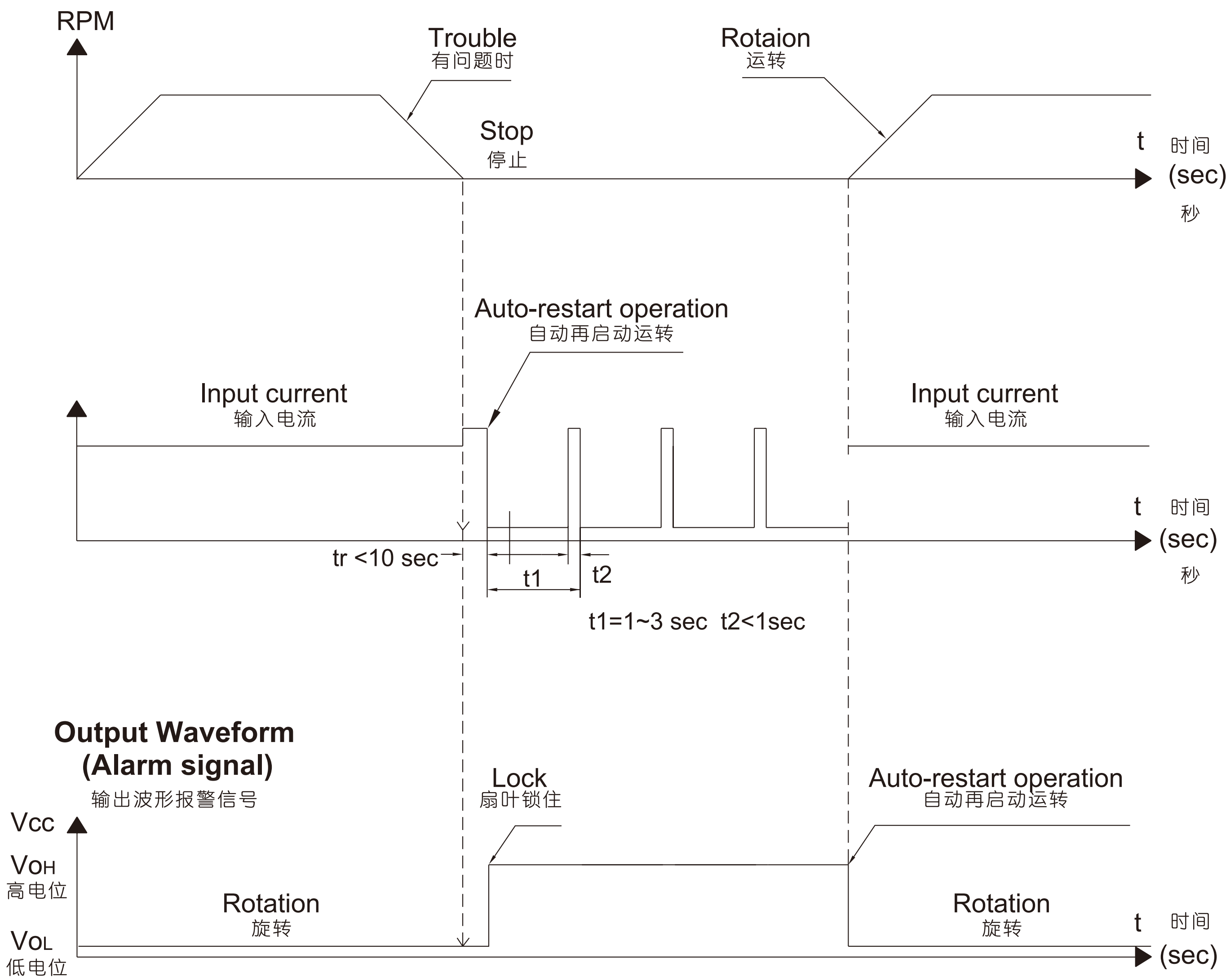
When
Rated Voltage:5V
Vcc:7V max

When
Rated Voltage:12V
Vcc:16V max

When
Rated Voltage:24V
Vcc:28V max

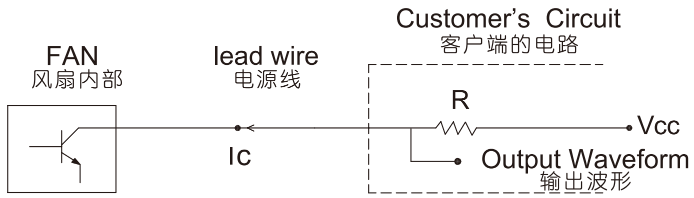
When
Rated Voltage:48V
Vcc:60V max

Type D of signal: D型的信号



Auto restart / Tachometer signal (Type A) 自动有再启动的转速信号(A型)

Diagram:



Please select R so that Ic< 10 mA
请选择上拉电阻使Ic电流<10mA

When
Rated Voltage:5V
Vcc:7V max

当额定电压为5V时
Vcc最大电压7V

When
Rated Voltage:12V
Vcc:16V max

当额定电压为12V时
Vcc最大电压16V

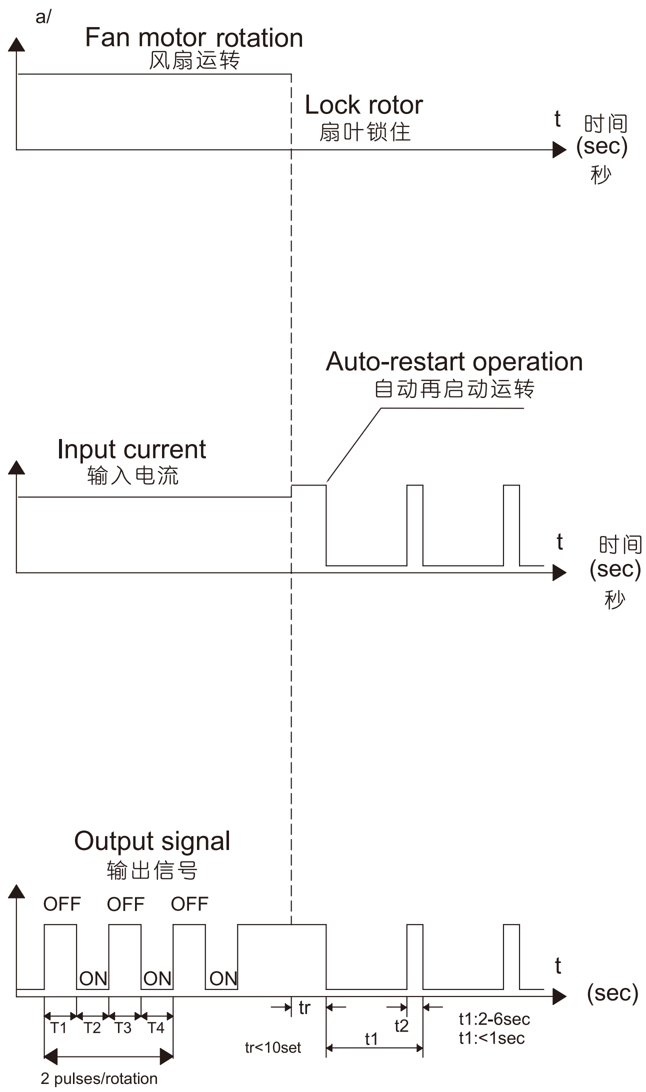
When
Rated Voltage:24V
Vcc:28V max

当额定电压为24V时
Vcc最大电压28V

When
Rated Voltage:48V
Vcc:60V max

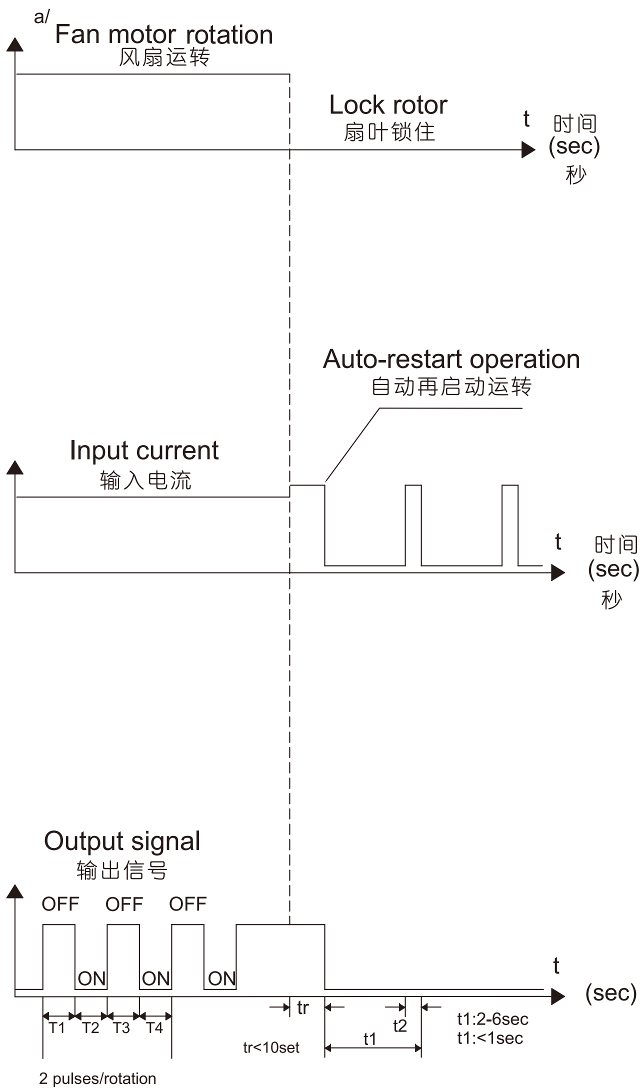
当额定电压为48V时
Vcc最大电压60V

Type of signal: 信号的型式



T1=T2=T3=T4=60/4N sec

N:RPM

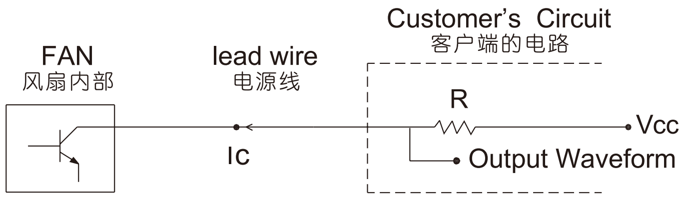


T1=T2=T3=T4=60/4N sec

N:RPM

Auto restart / Tachometer signal (Type B) 自动有再启动的转速信号(B型)

Diagram:



Please select R so that Ic< 10 mA
请选择上拉电阻使Ic电流<10mA

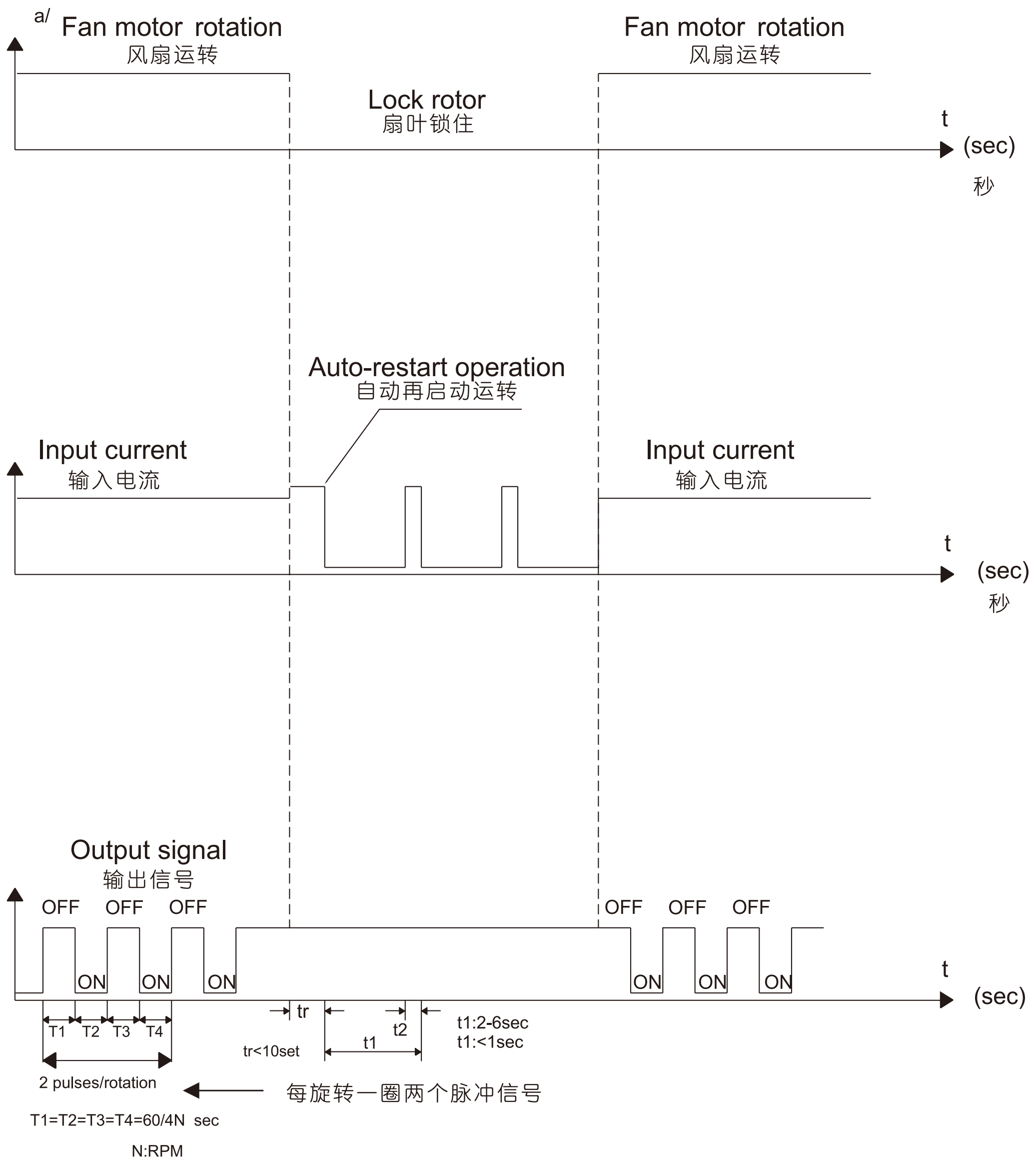
When
Rated Voltage:5V
Vcc:7V max
当额定电压为5V时
Vcc最大电压7V

When
Rated Voltage:12V
Vcc:16V max
当额定电压为12V时
Vcc最大电压16V

When
Rated Voltage:24V
Vcc:28V max
当额定电压为24V时
Vcc最大电压28V

When
Rated Voltage:48V
Vcc:60V max
当额定电压为48V时
Vcc最大电压60V

Type of signal: 信号的型式



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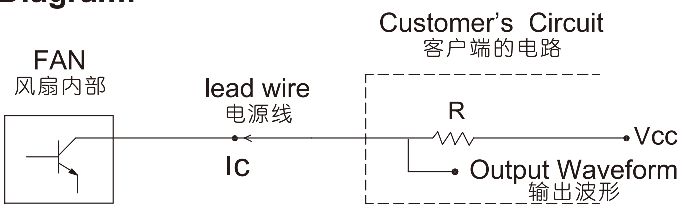
Auto restart / Tachometer signal (TypeC)　自动有再启动的转速信号(C型)

Diagram:



Please select R so that Ic< 10 mA
请选择上拉电阻使Ic电流<10mA

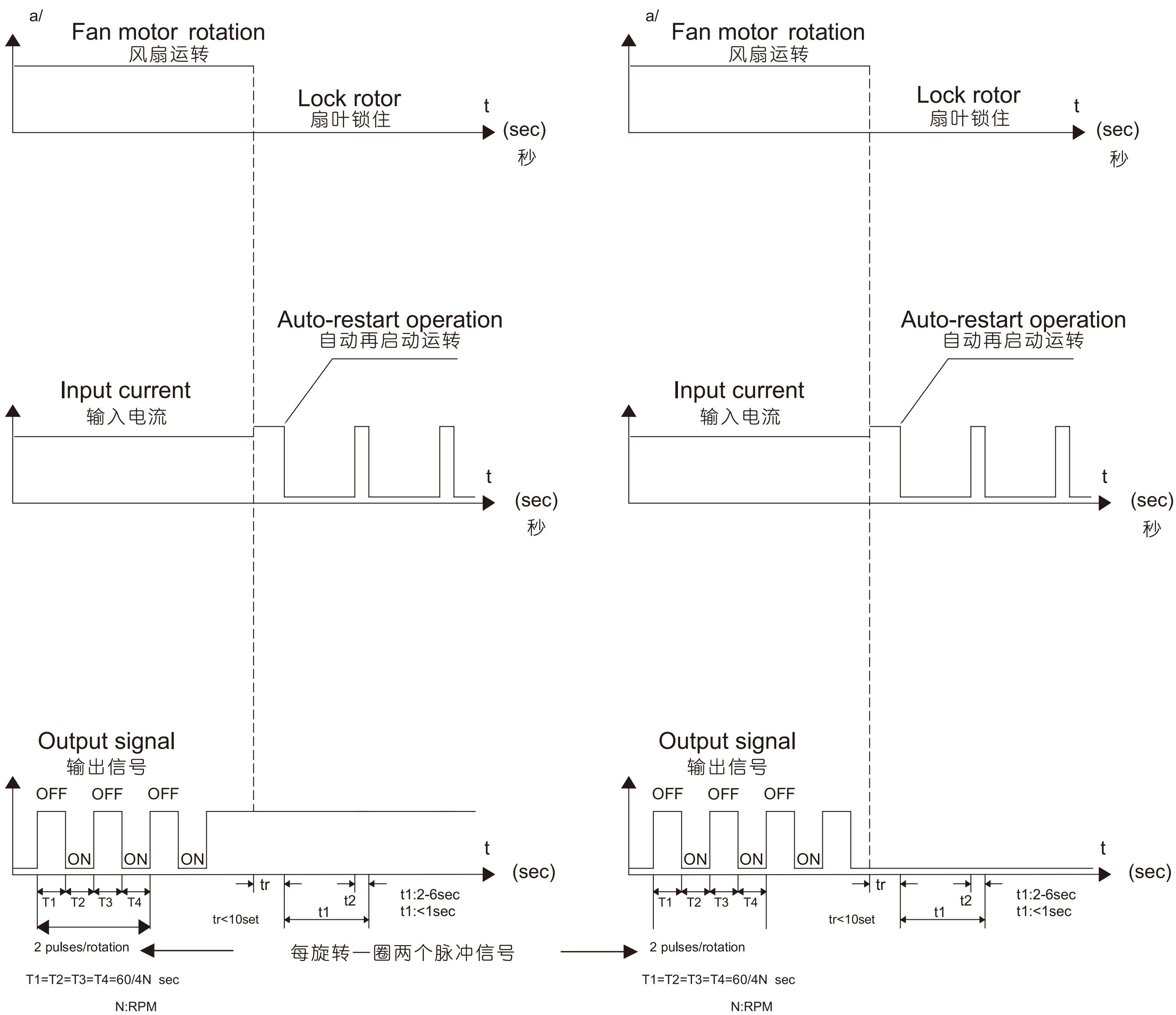
When
Rated Voltage:5V
Vcc:7V max
当额定电压为5V时
Vcc最大电压7V

When
Rated Voltage:12V
Vcc:16V max
当额定电压为12V时
Vcc最大电压16V

When
Rated Voltage:24V
Vcc:28V max
当额定电压为24V时
Vcc最大电压28V

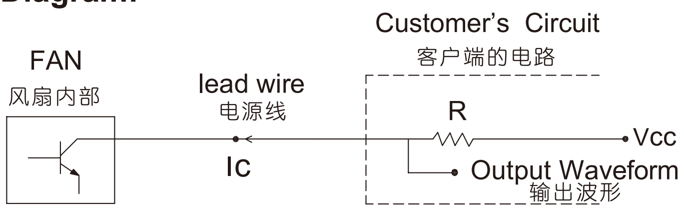
When
Rated Voltage:48V
Vcc:60V max
当额定电压为48V时
Vcc最大电压60V

Type of signal: 信号的型式



Auto restart / Tachometer signal (Type D) 自动有再启动的转速信号(D型)

Diagram:



Please select R so that Ic< 10 mA
请选择上拉电阻使Ic电流<10mA

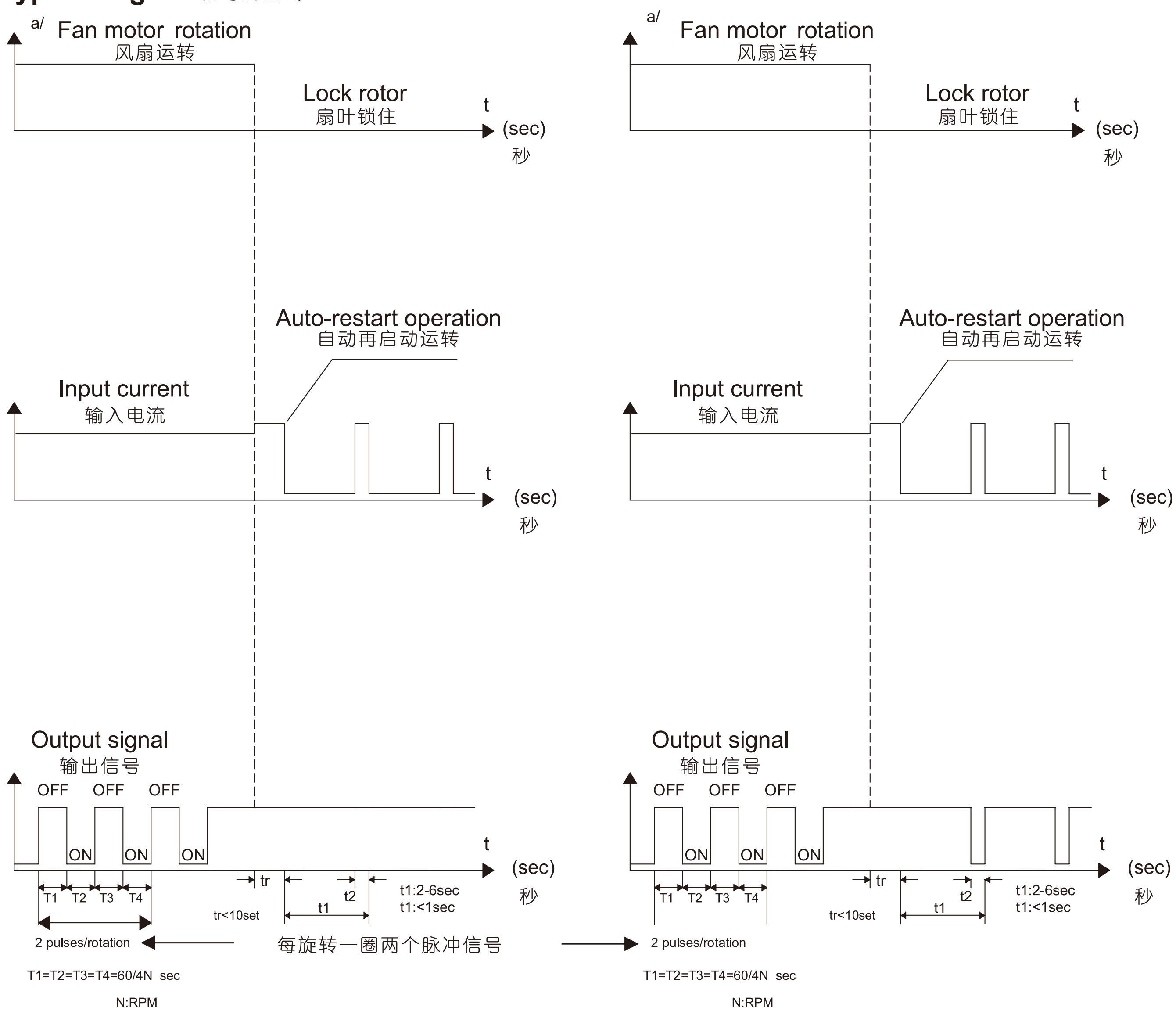
When
Rated Voltage:5V
Vcc:7V max
当额定电压为5V时
Vcc最大电压7V

When
Rated Voltage:12V
Vcc:16V max
当额定电压为12V时
Vcc最大电压16V

When
Rated Voltage:24V
Vcc:28V max
当额定电压为24V时
Vcc最大电压28V

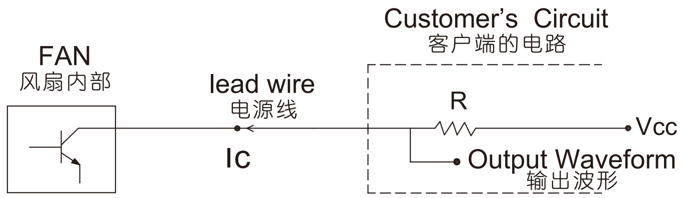
When
Rated Voltage:48V
Vcc:60V max
当额定电压为48V时
Vcc最大电压60V

Type of signal: 信号的型式



Tachometer signal without Auto-restart 没有自动再启动的转速信号

Diagram:



Please select R so that Ic< 10 mA
请选择上拉电阻使Ic电流<10mA

When
Rated Voltage:5V
Vcc:7V max
当额定电压为5V时
Vcc最大电压7V

When
Rated Voltage:12V
Vcc:16V max
当额定电压为12V时
Vcc最大电压16V

When
Rated Voltage:24V
Vcc:28V max
当额定电压为24V时
Vcc最大电压28V

When
Rated Voltage:48V
Vcc:60V max
当额定电压为48V时
Vcc最大电压60V

Type of signal: 信号的型式