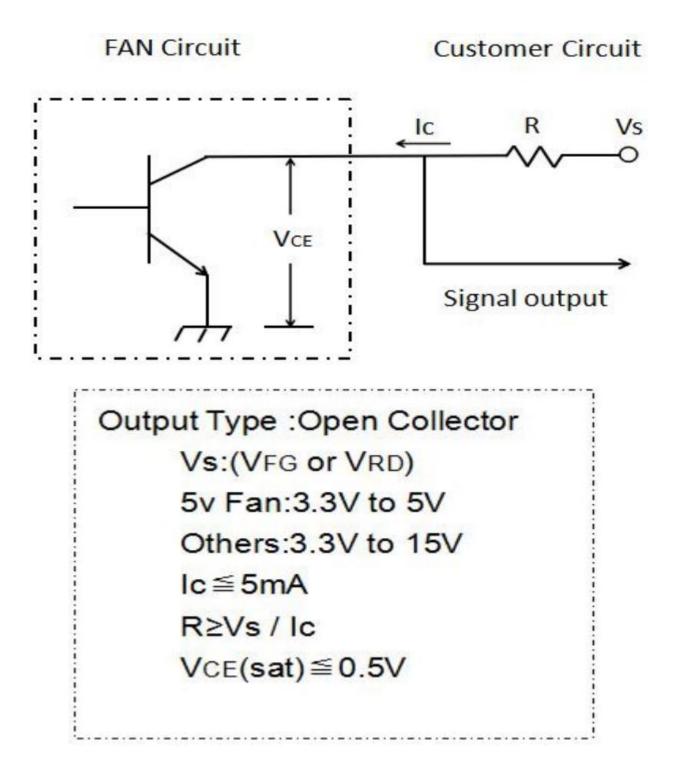


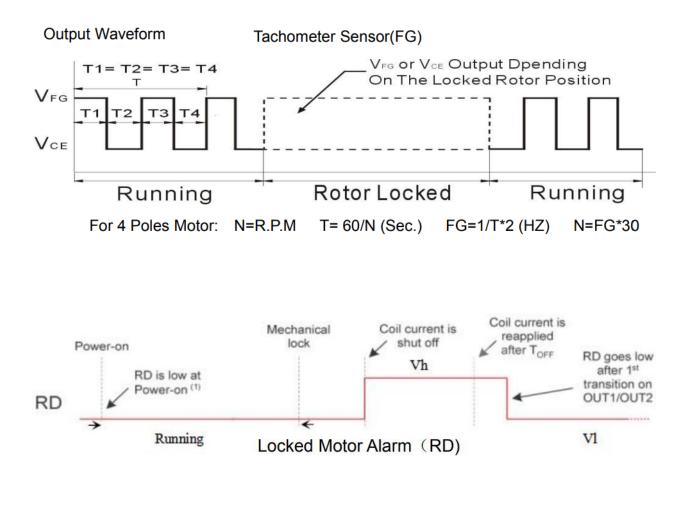
Electrical Characteristics

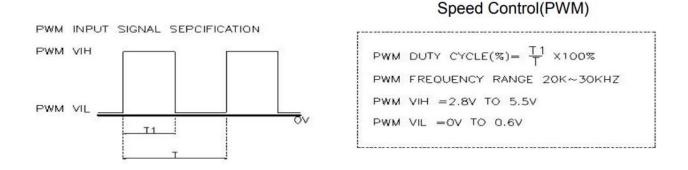
Minimum 10M ohm between the frame and positive terminal at 500V DC.

Maximum 5mA between the frame and positive terminal at 500V AC/60Hz for 1 minute.

Insulation Type - UL: Class A (105°C)



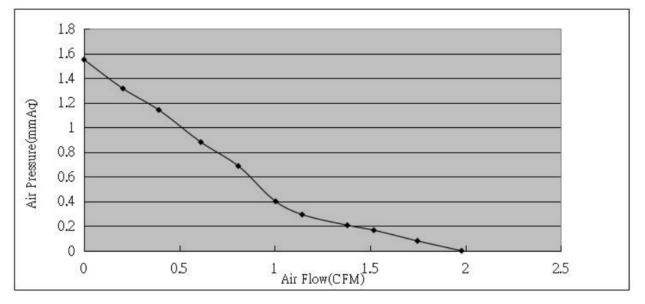






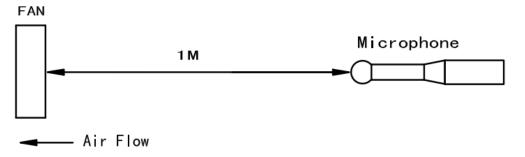
(The fan will be able to start when the duty cycle is 13%)

Performance Curve Test Conditions: (1).Rated Voltage;(2).Room Temperature,65%Humidity;



According to Standard ISO3745/GB4214-84, Back ground noise 10±2dBa with room condition;

Fan is hanged in anechoic chamber, measured at rated voltage, measure microphone at a distance of one meter from the fan air intake;



Operating Temperature	 -10 \sim +70 $^\circ \mathrm{C}$
Storage Temperature	 -40 \sim +75 $^\circ \mathrm{C}$
Operating Humidity	 35% \sim 85%RH
Storage Humidity	 35% \sim 85%RH

Polarity Protection

Be capable of withstanding 10 minutes will not cause damage if reverse connection for positive and negative lead wires;

Locked Rotor Protection

The current will be shut down or remain a little range to protect motor from damaged in 72 hours when locking rotor at operation voltage and temperature range;