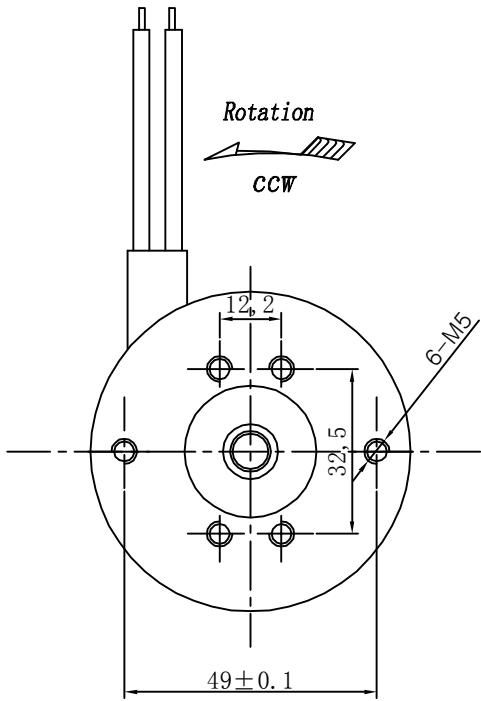
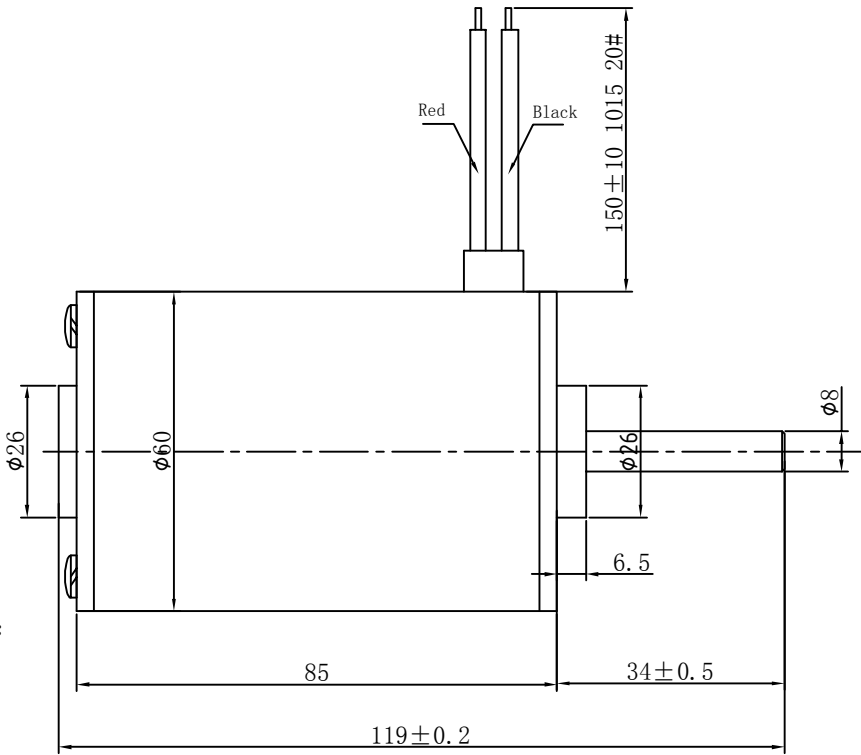


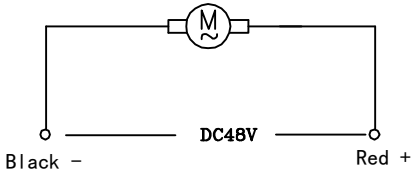
Rohs Compliance

REV	DESCRIPTION	DATE	BY
A	FIRST ISSUE		



- Notes:
1. Voltage with Frequency(电压和频率):
DC48V
 2. Rotation(转向):CCW
 3. No-load Performance(空载性能)
No-load Speed(空载转速): 10000±10%
No-load Current(空载电流): 1.0A (MAX)
No-load Power(空载功率): 40W (MAX)
 4. On loadPerformance(负载性能)
On load Speed(负载转速):
On load Current(负载电流):
On load Power(负载功率)
 5. Torque(扭矩):
 6. Choke(电感):
 7. Capacitance(电容):
 8. Fuse or Thermostat(保险丝或者温控):
 9. Temperture Rise(温升):
 10. Insulation Grade(绝缘等级): F
 11. Withstand Voltage(耐压): 500V/0.5Ma/1S
 12. Life(寿命):
 13. Noise(噪音):

CIRCUIT DIAGRAM



GENERAL TOLERANCES ISO 2768-m									
Permissible deviations for linear dimensions									
Permissible deviations for basic size range									
	>0.5 ...3	>3 ...6	>6 ...12	>12 ...30	>30 ...120	>120 ...400	>400 ...1000	>1000 ...2000	>2000 ...4000
m	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2	
Permissible deviations for angular dimensions					Permissible deviations for broken edges (external radii chamfer heights)				
	Permissible deviations for ranges of lengths in millimeters of the shorter side of the angle concerned				Permissible deviations for basic size range				
	...10	>10 ...50	>50 ...120	>120 ...400	>400	>0.5 ...3	>3 ...6	...6	
m	±1°	±0° 30'	±0° 20'	±0° 10'	±0° 5'	±0.2	±0.5	±1	

DWN. BY	EDEARL	CHK. BY		APP. BY	
Date(yyymmdd)	2015-10-16	Date(yyymmdd)		Date(yyymmdd)	
MATERIAL:				A4	
FINISH:				SCALE 3:1	
General Tolerance ISO 2768-1 Class m (Unless specified)				NOT SCALE	
ALL DIMENSIONS ARE IN MILLIMETRES				TITLE	
SHENZHEN ODIN IMPORT AND EXPORT CO., LTD				OD-4020D048	
DWG NO.				SHEET 1 OF 1	
				A	