Nema 23 Stepper Motor

Rev: A

Date:

© COMMON RATINGS

Step angle: 1.8° Dielectric strength: 500VAC

Positional accuracy: ±5% Insulation resistance: 100Mohm(500VDC)

Number of Phase: 2 Ambient Temperature: -10°C~50°C

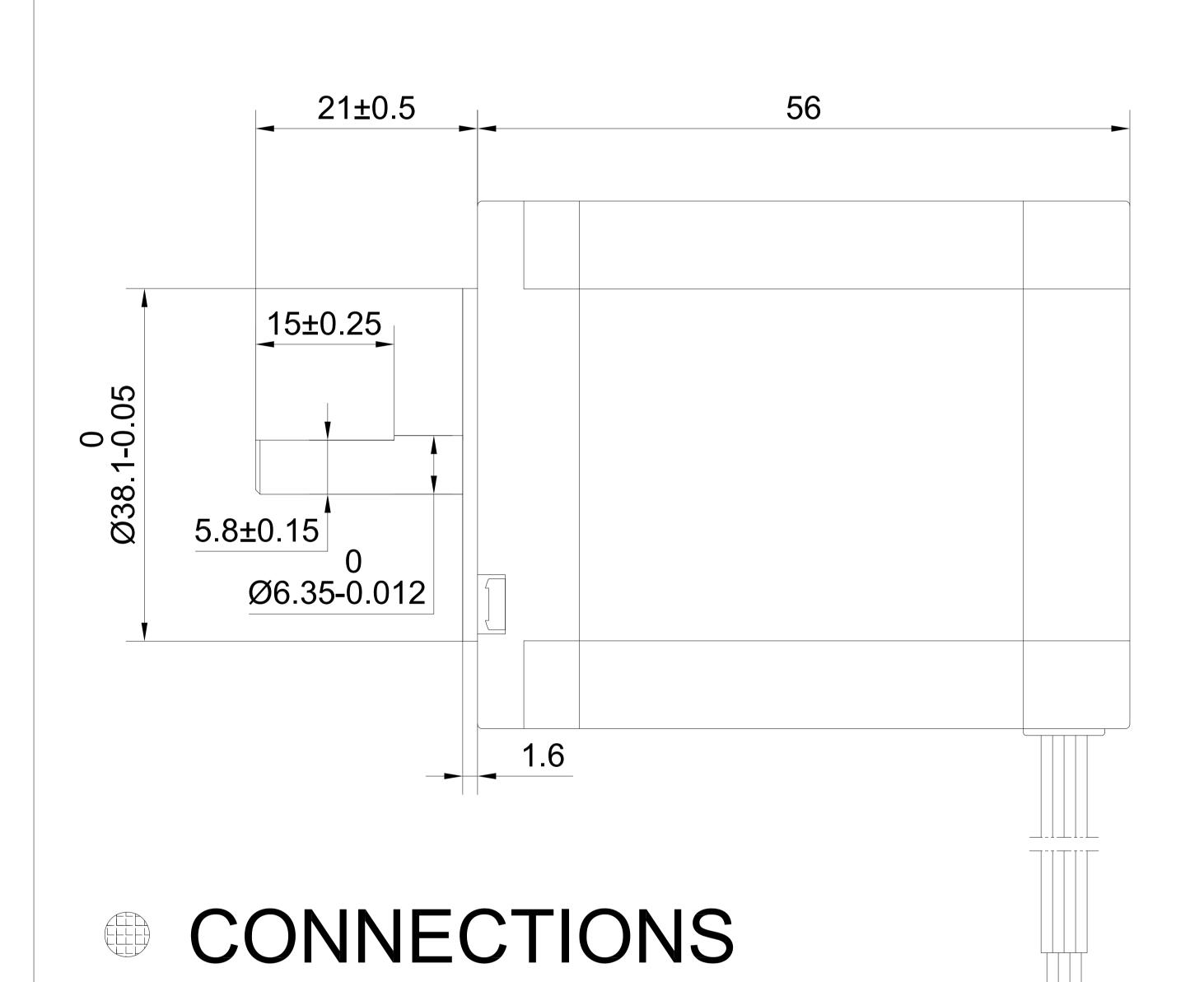
Temperature rise: 80°CMAX Insulation class: B

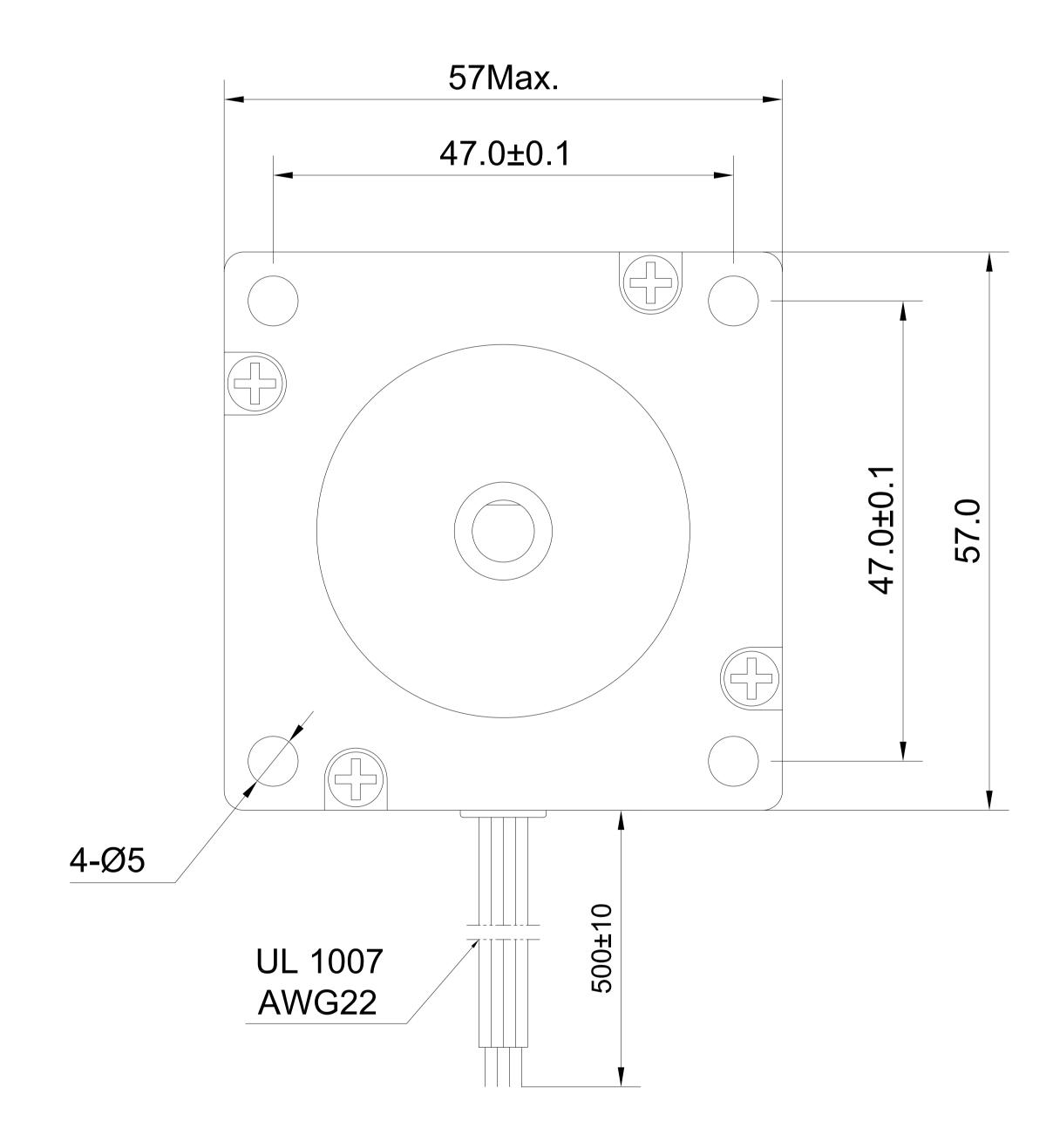
Rotor Inertia: 300gcm² Weight: 0.7Kg

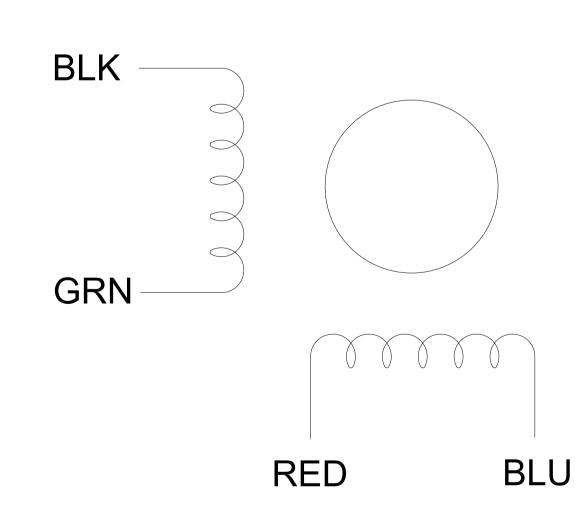
SPECIFICATIONS

Holding Torque (2 phases on) Nm	Rated Current/Phase (Amps DC)	Phase Resistance (ohms) ±10%	Voltage Current/Phase (V DC)	Phase Inductance (mH)±20%(1KHz) Typical
1.26	2.8	0.9	2.5	2.5

DIMENSIONS unit=mm







	23HS22-2804S 技术规格书	
处数 分区 更改文件号 签名 日期 标准化	阶段标记 重量 比例	Onics
	www.OMC-StepperOnlin	ne com
批准	共 张 第 张	