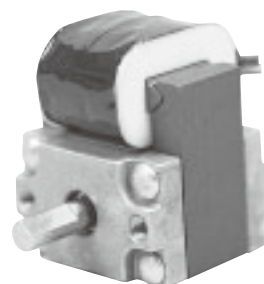


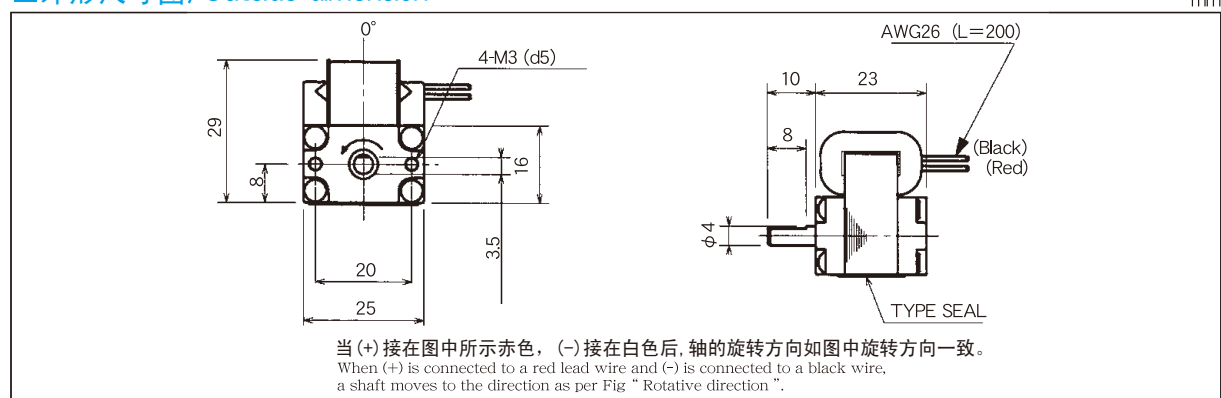
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主要参数表/Dimensions

直流电阻 DC resistance	115(Ω)
电磁感应 Inductance ($\phi = 0^\circ$)	140(mH)
使用饱和升温值 $\Delta\theta_s(at 20^\circ C)$ Saturation temperature rising rate of coil	$\Delta\theta_s \approx 20XW(^\circ C)$ $K \approx 20(^\circ C/watt)$
线圈的饱和升温 Time constant of temperature rise	5(分/Minutes)
耐热等级 Heat resistance class	ClassE (120°C)
绝缘阻抗 Insulation resistance	DC500Vメガ、100MΩ以上 DC500V MEGA, Over 100MΩ
绝缘强度 Dielectric strength	AC1200V, 50/60Hz, 1(分/Minutes)
惯性扭矩 Moment of inertia	1.3(g·cm ²)
重量 Mass	70(g)

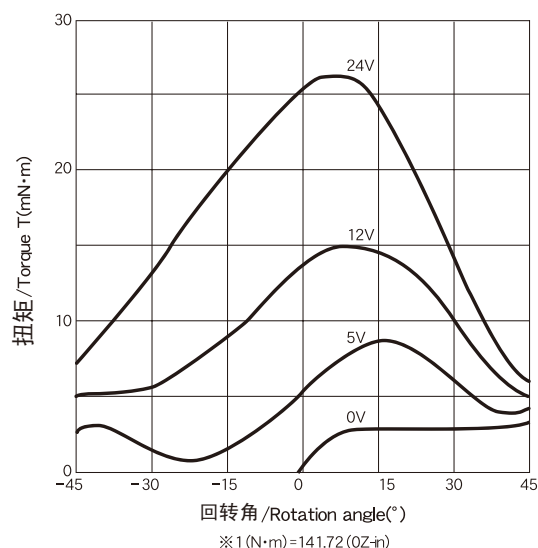


外形尺寸图/Outside dimension



扭矩特性图

Torque characteristics



响应特性图(无负载, 水平状态)

Response characteristics (No-load, horizontally placed)

