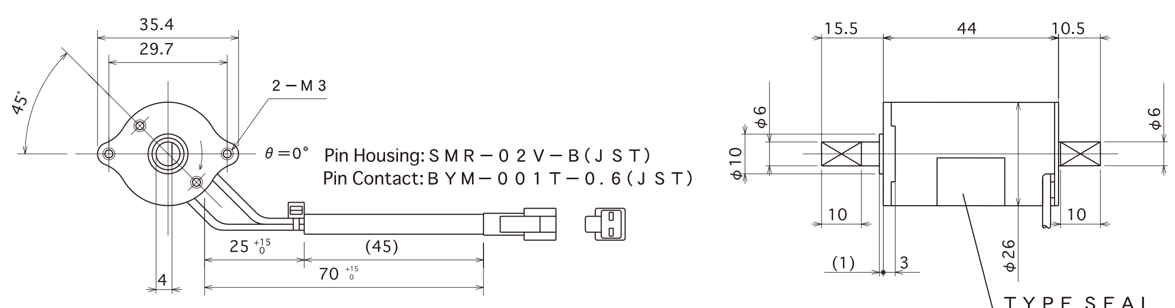
# RSR14/20-CBB0-N032A

## ■主要参数表/Dimensions

| | |
|---|---|
| 直 流 电 阻<br>DC resistance | 32(Ω) |
| 电 磁 感 应<br>Inductance(φ=0°) | 140(mH) |
| 使用饱合温升值 Δθs(at20℃)<br>Saturation temperature rising rate of coil | Δθs≒20XW(℃)<br>K≒20(℃/watt) |
| 线圈的饱合温升<br>Time constant of temperature rise | 5(分/Minutes) |
| 耐 热 等 级<br>Heat resistance class | ClassH(180℃) |
| 绝 缘 阻 抗<br>Insulation resistance | DC500Vメガー、100MΩ以上<br>DC500V MEGA、Over100MΩ |
| 绝 缘 强 度<br>Dielectric strength | AC1000V、50/60Hz、1(分/Minutes) |
| 惯 性 扭 矩<br>Moment of inertia | 2.1(g·cm²) |
| 重 量<br>Mass | 80(g) |

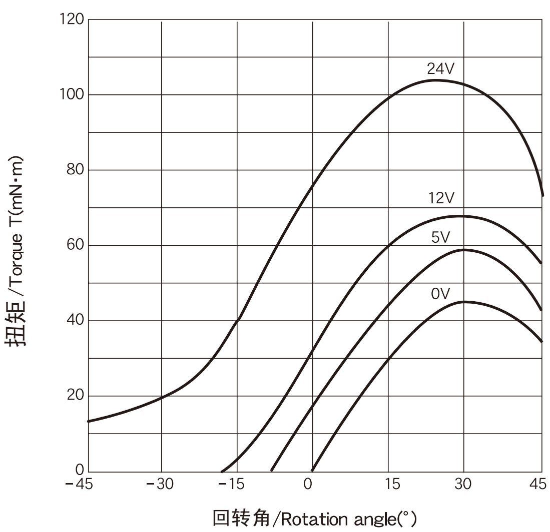
## ■外形尺寸图/Outside dimension

mm




当(+)接在图中所示赤色，(-)接在白色后，轴的旋转方向如图中旋转方向一致。
When (+) is connected to a red lead wire and (-) is connected to a white wire,
a shaft moves to the direction as per Fig " Rotative direction ".

### ■扭矩特性图
Torque characteristics




※1(N·m)=141.72(OZ-in)

### ■响应特性图(无负载，水平状态)
Response characteristics(No-load,horizontally placed)