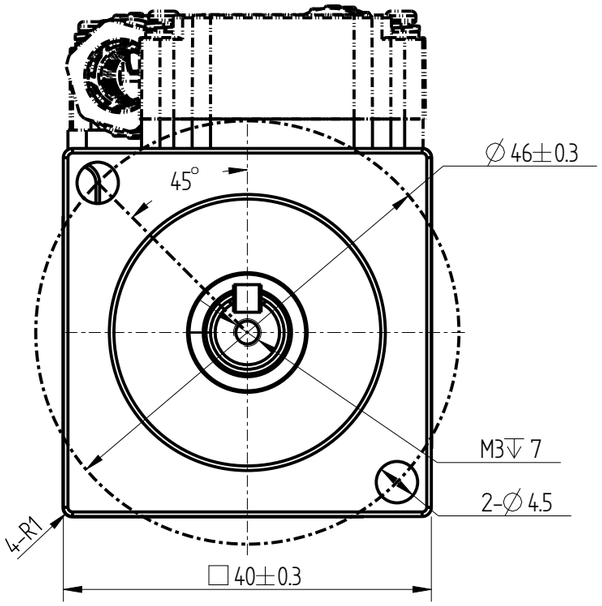
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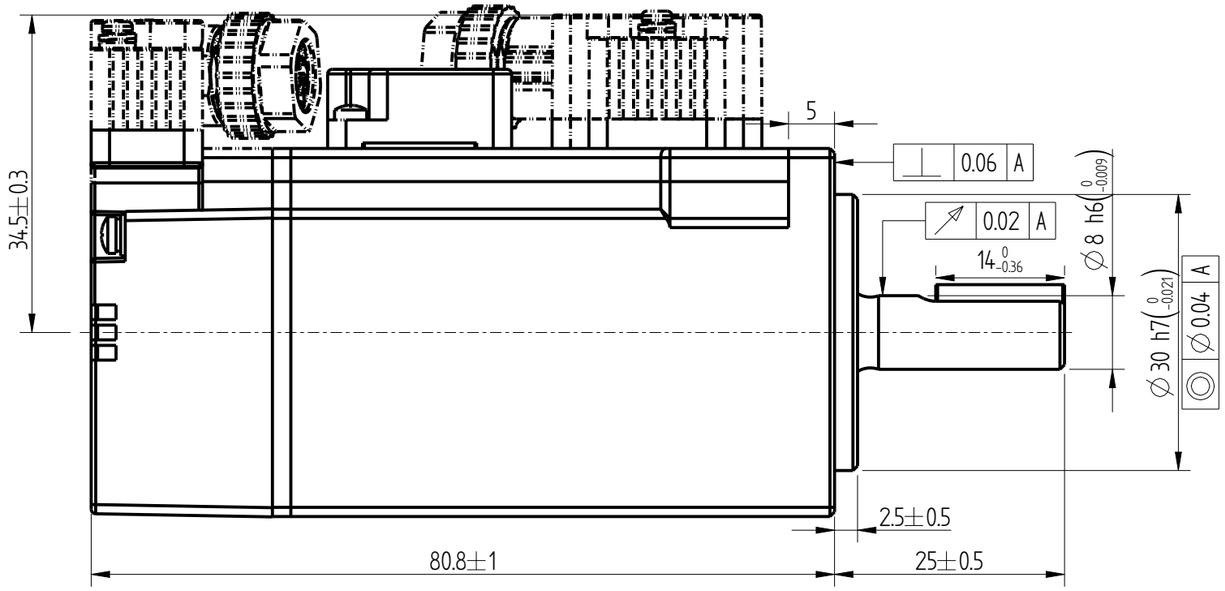
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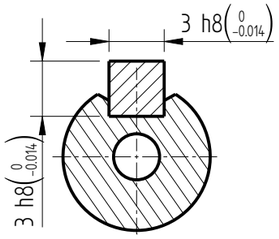
| Amendment | Description |
|---|---|
| | |

外部公开

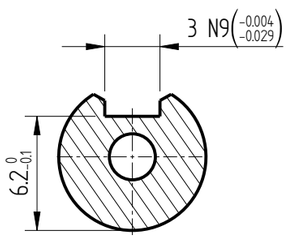
Unit: Millimeter (mm)



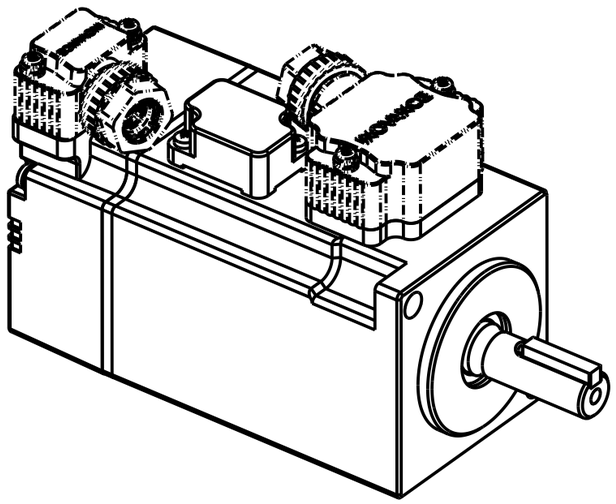



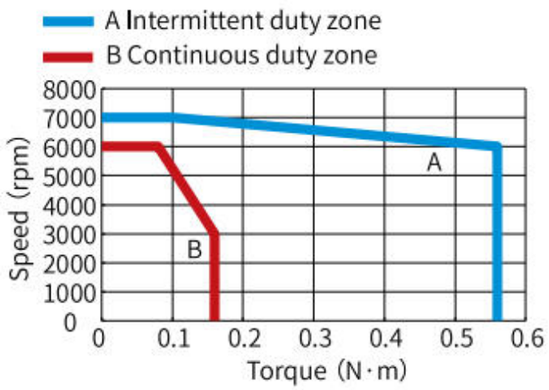

Shaft end dimensional drawing




Keyed shaft end dimension drawing



| Basic function parameters | |
|---|---|
| Rated power kW | 0.05 |
| Rated voltage V | 220 |
| Rated current A | 1.27 |
| Peak current at rated speed A | 4.78 |
| Rated torque Nm | 0.16 |
| Peak torque at rated speed Nm | 0.56 |
| Rated speed rpm | 3000 |
| Max speed rpm | 7000 |
| Rotor inertia kg · cm² | 0.04±10% |
| Encoder resolution | 26 bit |
| Insulation class | F |
| Protection class | IP67 |
| Static torque of brake Nm | ≥0.32 |
| Brake power supply V | DC24±10% |
| Brake backlash° | ≤1.5 |
| Duty cycle | S1 |
| Radial load N | ≤78 |
| Axial load N | ≤54 |




| | | | | | | |
|---|---|---|---|---|---|---|
| | | | | Motor Outline Drawing | 0111CE21-WX | |
| B00 | Replace | / | 20260629 | | | |
| Version | Change method | Changed by | Date | | | |
| Design | / | | | / | Mark | INOVANCE |
| Check | / | | | | | |
| Craft | / | | | | | |
| Verify | / | | | Weight | Scale | Version |
| Standardization | / | | | 0.4kg | 3:2 | B00 |
| Approve | / | | | | | |

Page 1 of 1

Model MS1H4-05B30CB-V632R-INT

INOVANCE

A3