

# Hybrid Stepper Motor

## 57HN67-001A

High efficiency

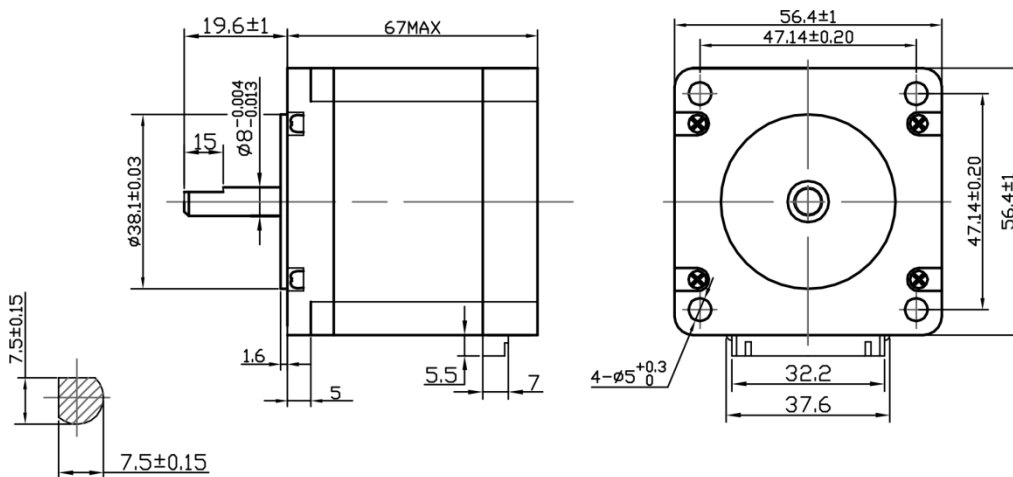


Customized solutions on request.

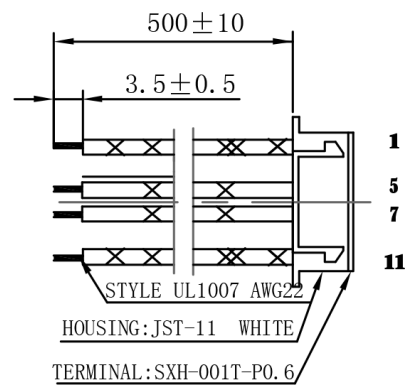
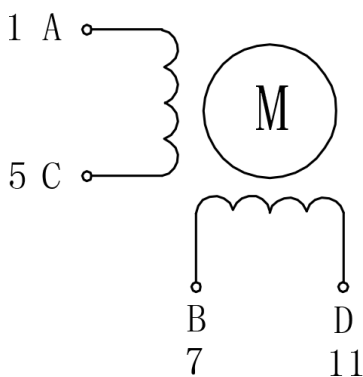
### Electrical Specifications

| Model       | Step Angle | Rated Voltage | Current | Resistance | Inductance | Holding Torque | Insulation Class |
|-------------|------------|---------------|---------|------------|------------|----------------|------------------|
|             | °          | VDC           | A       | $\Omega$   | mH         | mNm            |                  |
| 57HN67-001A | 1.8        | 5.3           | 1.6     | 3.3        | 12         | 1900           | B                |

### Mechanical Dimensions



### Wiring Diagram



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## Pulse-Torque Characteristics

57HN67-001A 4subdivision 24VDC 1.69A

