

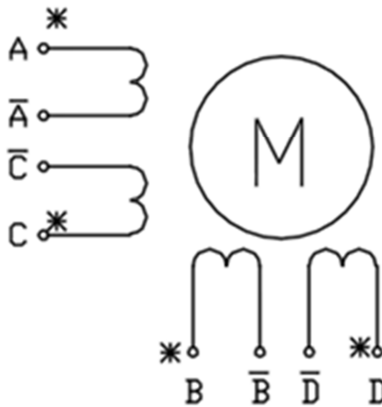
## SCHRITTMOTOR JK60H88-1408/ NEMA23

## TECHNISCHE DETAILS:

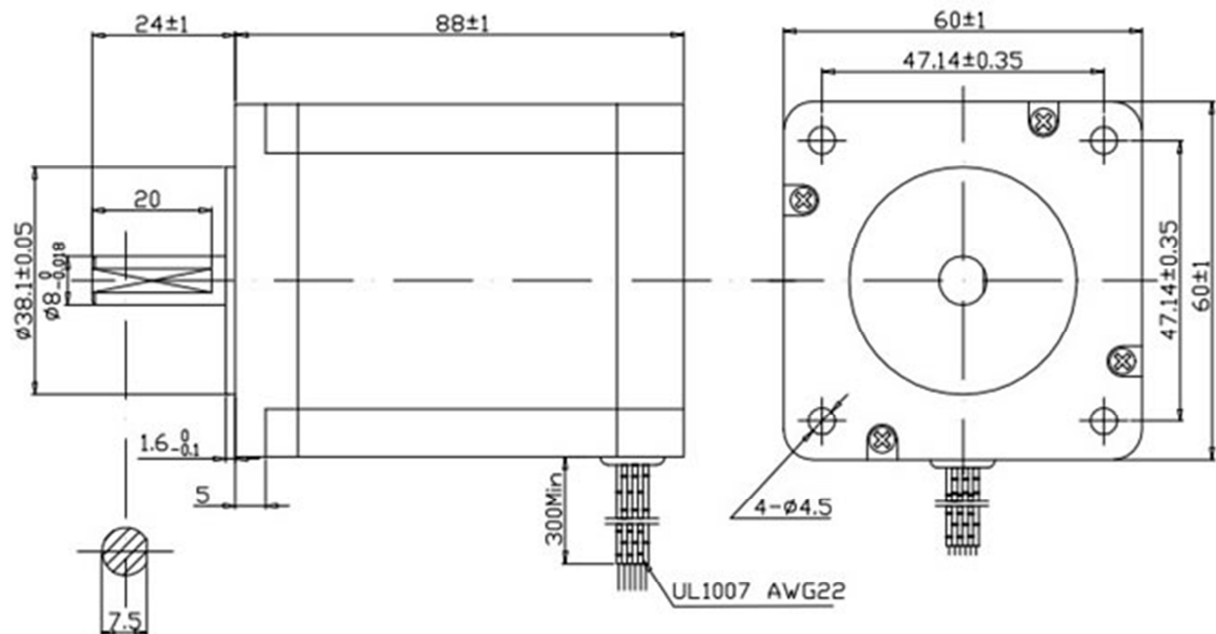
| Anschluss-art | Winkel       | Strom/Phase | Widerst./Phase | Indukti./Phase | Halte-moment | Rotor-trägheit   | Gewicht |
|---------------|--------------|-------------|----------------|----------------|--------------|------------------|---------|
|               | Grad/Schritt | A           | Ohm            | mH             | Nm           | gcm <sup>2</sup> | kg      |
| Pro Phase     | 1,8          | 1,4         | 6              | 27,2           | 3,1          | 840              | 1,4     |

## ANSCHLUSSDIAGRAMM

A:rot  
 $\bar{A}$ :gelb  
 C:blau  
 $\bar{C}$ :schwarz  
 B:weiss  
 $\bar{B}$ :orange  
 D:braun  
 $\bar{D}$ :grün

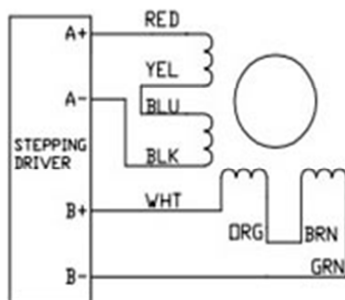


ZEICHNUNG:

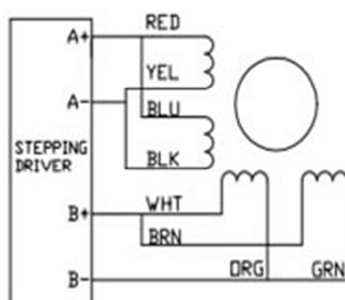


ANSCHLUSSBELEGUNG

Bipolar Series



Bipolar Parallel



Unipolar

