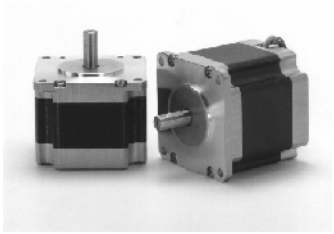
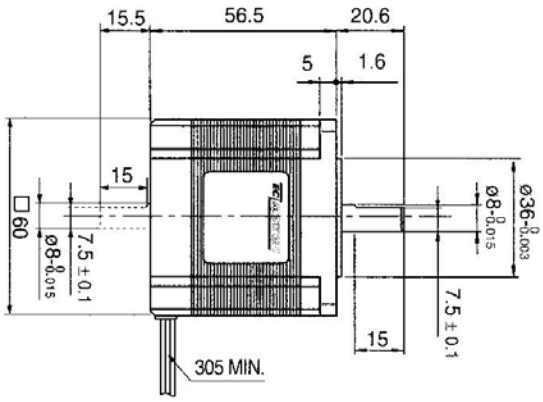


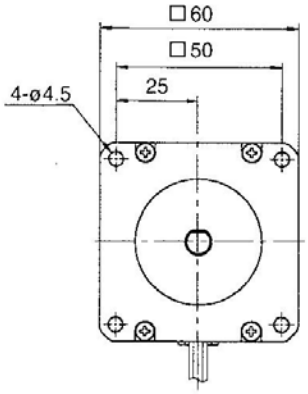
# SECM566er Baureihe

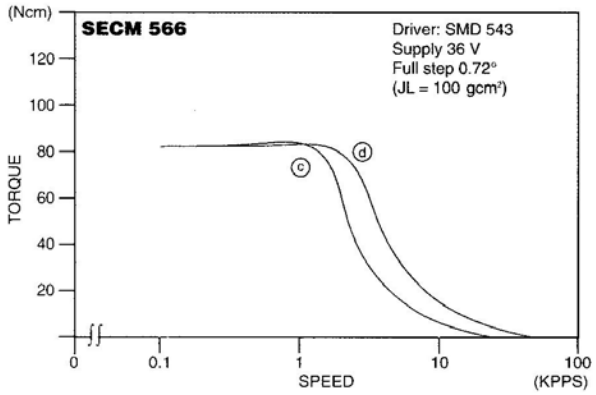
## 5-Phasen-Schrittmotor
## [0,72° High-Torque-Version]

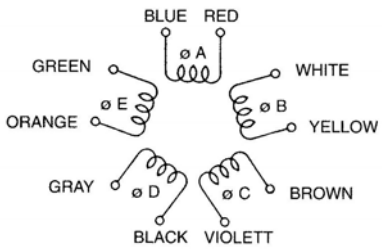
| Model<br>A = Single B = Double Shaft | Full Step Angle | Holding Torque (Ncm) | Current/ Phase (A) | Resistance/ Winding (Ω) | Inductance/ Winding (mH) | Voltage DC (V) | Torque/ Speed |
|---|---|---|---|---|---|---|---|
| **SECM 566 - T 0.8 A**<br>**SECM 566 - T 0.8 B** | 0.72° | 83 | 0.75 | 3.4 | 10.0 | 2.6 | ⓒ |
| **SECM 566 - T 1.4 A**<br>**SECM 566 - T 1.4 B** | 0.72° | 83 | 1.40 | 1.1 | 3.8 | 1.5 | ⓓ |

| Number of Leads | Weight (Kg) | Size Length (mm) | Rotor Inertia (gcm²) |
|---|---|---|---|
| 10 | 0.7 | 60x60x56.5 | 220 |




Optional sind für unsere Schrittmotoren Encoder und / oder Planetengetriebe erhältlich.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