

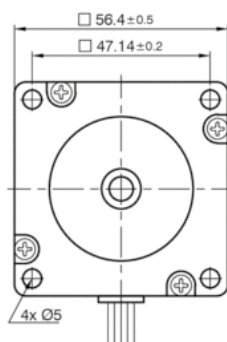
High-torque stepper motor in size NEMA 23 (56 mm) with 1.8° step angle (full step). Standard size for installation in linear axes or small CNC machines. An extensive range of customized shaft and cable versions as well as custom-made products are available upon a request.

Technical parameters

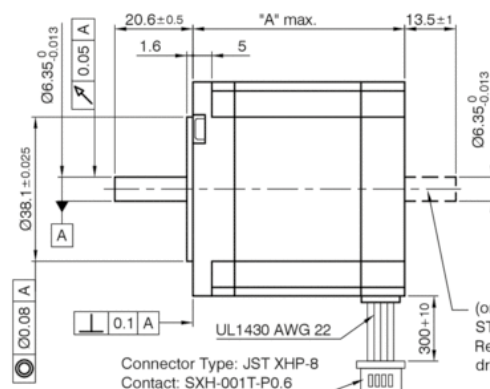
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|-------------------------|----------------------|------------------------|------------|
| Flange | 56 mm | Holding torque bipolar | 186.68 Ncm |
| Size | NEMA 23 | Resolution | 1.8 °/step |
| Current per phase | 4.5 A | Inductance per phase | 0.95 mH |
| Rotor inertia | 480 gcm ² | Length | 76 mm |
| Resistance per phase | 0.5 Ohm | Weight | 1 kg |
| Holding torque unipolar | 132 Ncm | | |

Dimensions

Front view and mounting



Side view



Rear view

