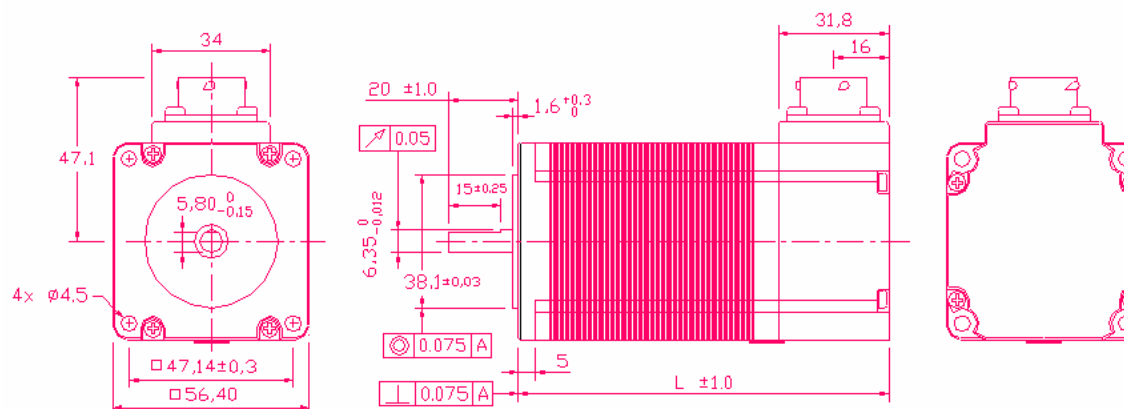
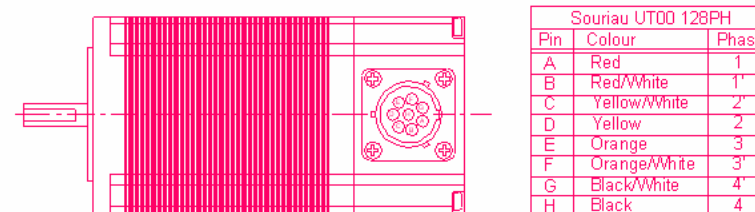
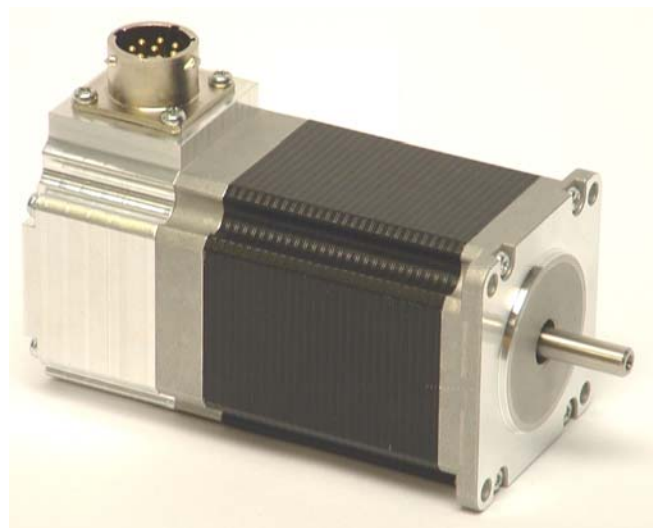


23HT18C series stepper motors with 8-way connector

- Excellent EMC Characteristics
- Simple connection via 8-way connector
- Unipolar, Bipolar Parallel or Series
- High Torque
- Low Vibration
- High Quality
- Special versions available on request



Part Number	Step Angle	Body Length "L"	Unipolar Phase Current	Unipolar Phase Voltage	Unipolar Resistance	Unipolar Inductance	Holding Torque (2 ph on)	Rotor Inertia	Mass
23HT18C130	1.8°	69.5 mm	3A	1.9V	0.63Ω	0.6mH	0.39Nm	0.120kgcm ²	0.65kg
23HT18C230	1.8°	84.5 mm	3A	2.3V	0.75Ω	1.2mH	0.90Nm	0.260kgcm ²	0.95kg
23HT18C330	1.8°	106.5 mm	3A	3.0V	1.00Ω	1.6mH	1.35Nm	0.430kgcm ²	1.2kg
23HT18C435	1.8°	114.5 mm	3.5A	2.8V	0.8Ω	1.4mH	1.4Nm	0.520kgcm ²	1.5kg

UNIPOlar Values shown - For Bipolar Parallel connection multiply I x $\sqrt{2}$, V x 1, R x 0.5, L x 1

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