

STEPPING MOTORS **HANDLING NOTES**

- According to the increase of the load torque, the stepping angle error will be increased.
- Do not attempt to modify or disassemble the stepping motors. In particular, pinholing or cutting the shaft will result in degraded performance and should be absolutely avoided.
- Do not hold or carry by the lead wires.
- Error or misapplication of power supply voltage may damage the stepping motor. Be careful when wiring.
- **Performance of stepping motors varies with the following factors. Please contact your nearest business office.**
 1. Drive Circuit
 2. Motor temperature rise due to continuous running or motor peripheral temperature
 3. Input voltage variation
 4. Inertia load