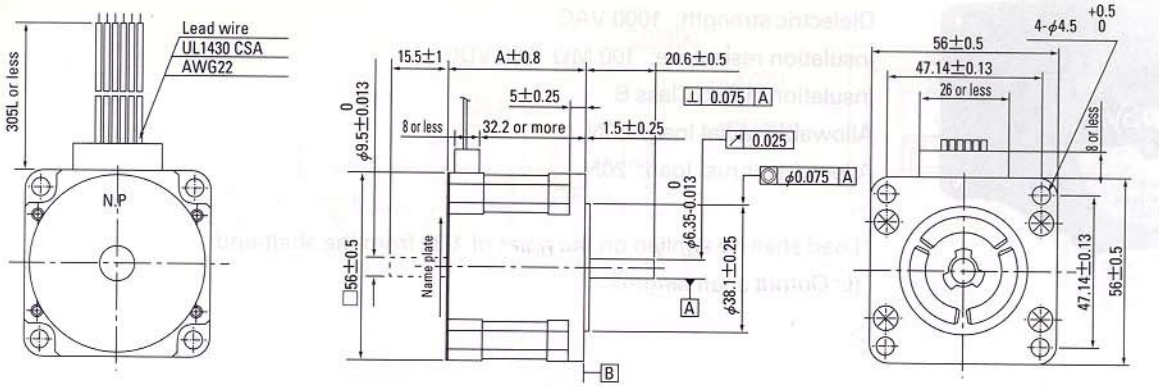
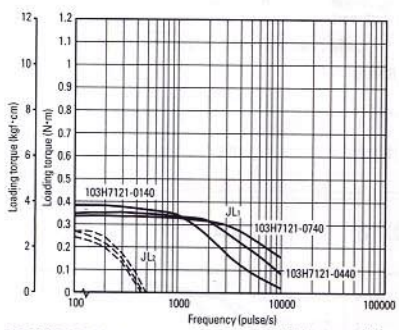
External Views (unipolar winding)



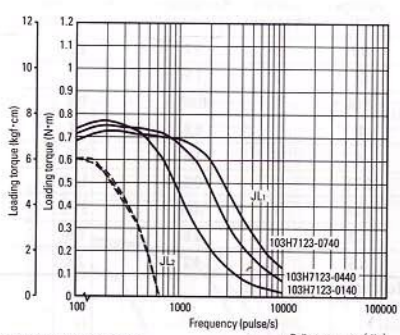
Model No.	A(mm)
103H7121-□□□□	41.8
103H7123-□□□□	53.8
103H7124-□□□□	63.8
103H7126-□□□□	75.8

Frequency-torque characteristics



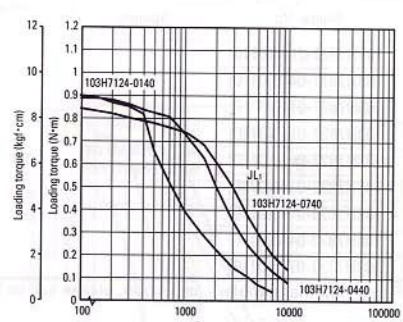
103H7121-0140
103H7121-0440
103H7121-0740

——: Pull-out torque (JL1)
– – –: Start torque (JL2)
Driving circuit = SLA-7026M
E = 24V
JL1 = JL2 =0.762×10⁻⁴kg·m²



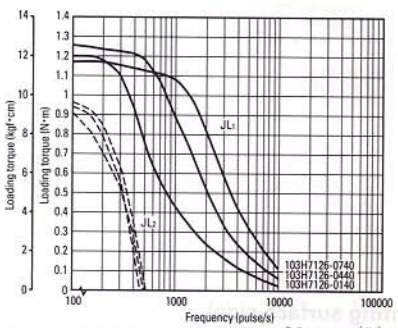
103H7123-0140
103H7123-0440
103H71213-740

——: Pull-out torque (JL1)
– – –: Start torque (JL2)
Driving circuit = SLA-7026M
E = 24V
JL1 = JL2 =0.762×10⁻⁴kg·m²



103H7124-0140
103H7124-0440
103H7124-0740

——: Pull-out torque (JL1)
– – –: Start torque (JL2)
Driving circuit = SLA-7026M
E = 24V
I = 1.2A
JL1 = JL2 2.62×10⁻⁴kg·m²



103H7126-0140
103H7126-0440
103H7126-0740

——: Pull-out torque (JL1)
– – –: Start torque (JL2)
Driving circuit = SLA-7026M
E = 24V
JL1 = JL2 2.44×10⁻⁴kg·m²

* For the bipolar winding, see P.59of Two-phase PM Driver.