Naming System

- PM Stepping Motor & Synchronous Motor Series

35 P 024 L 9 – 005 01

35 — Base frame Code
show the O.D. in mm of the motor by two digits

P — Type Code
P: permanent magnet stepping motors
L: lead screw linear PM stepping motors
S: synchronous (dual phase) motors

024 — Step Angle Code
show the total step number of the motor per revolution by three digits

L — Length Code
L: Long Type
S: Short Type

9 — Magnet Grade Code
"**9**", "**8**", "**7**", "**6**", "**5**", "**4**", "**3**", "**2**", "**1**", "**0**"
represent the relative intensity of the magnet with respect to MQ)

005 — Resistance Code
Show the rated winding resistance by three digits。
(when resistance > 999 Ohms, Use "X X X")

01 — Series Code
Use two digits to indicate the series number of the motor type (Showed according to the applying sequence by running Number