If you print this form, please fax it to 1.540.633.1674. A Nippon Pulse sales engineer will be in touch with you about your application.


Products Interested in:
$\square$ Tin-Can Stepper (PF/PFC Series) ■ Linear Stepper (PFCL Series) 「 Hybrid Stepper (PR Series)


Excitation Mode
$\square 2$ Phase $\square 1-2$ Phase $\square 1-4$ Phase $\square$ 1-8 Phase
$\square 1$ Phase $\square$ Other
Winding Resistance $\square \Omega$ Stepping Angle $\square$ at 2 Phase

| Max Speed |  | pps | Scope of Operation |  |
| :---: | :---: | :---: | :---: | :---: |
| Pull-in Torque | $\mathrm{g}-\mathrm{cm}$ at | pps | - 2-2 Phase or | 1-2 Phase |
| Pull-out Torque | $\mathrm{g}-\mathrm{cm}$ at | pps | 「 2-2 Phase or | 1-2 Phase |

Outline Dimensions

w


| Module | $\boxed{ }$ | \# of teeth | $\square$ |
| :--- | :--- | :--- | :--- |
| Pressure Angle | $\boxed{ }$ | Outer Diameter | $\square$ |
| Length | $\square$ | Shift | $\square$ |
| Quality class | $\square$ | Material | $\square$ |
| Other: |  |  |  |


| Nos. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Lead Color |  |  |  |  |  |  |  |  |
| Phase |  |  |  |  |  |  |  |  |

