```
P_motor =

              0.01
    ---------------------------
    0.005 s^2 + 0.06 s + 0.1001

Continuous-time transfer function.
Model Properties

sys_cl =

              1
    -----------------------
    0.005 s^2 + 0.06 s + 1.1

Continuous-time transfer function.
Model Properties

sys_cl =

            0.01 s^2 + 0.75 s + 0.01
    ---------------------------------------
    0.005 s^3 + 0.07 s^2 + 0.8501 s + 0.01

Continuous-time transfer function.
Model Properties

sys_cl =

            0.01 s^2 + s + 2
    -------------------------------
    0.005 s^3 + 0.07 s^2 + 1.1 s + 2

Continuous-time transfer function.
Model Properties

sys_cl =

            0.1 s^2 + s + 2
    -------------------------------
    0.005 s^3 + 0.16 s^2 + 1.1 s + 2

Continuous-time transfer function.
Model Properties
>>
```