Application Data Form

Email, Mail or FAX to:

Warner Electric

Brake and Clutch Application Engineering

449 Gardner Street, South Beloit, Illinois 61080

info@warnerelectric.com • Phone number: 800-825-9050 • FAX number: 815-389-2582

Date _____

Company _____

Address _____

City _____

State _____

Zip _____

Name _____

Title _____

Phone (_____)_____

Application: ☐ New ☐ Existing

Basic Function: ☐ Starting Only (clutch) ☐ Stopping only (brake)
☐ Starting and Stopping (clutch and brake)

If brake: ☐ Power-on ☐ Power-off (electrically released)

If brake: ☐ Dynamic stopping only ☐ Static holding only ☐ Both

If power-off, is manually released required: ☐ Yes ☐ No

Torque required: ____ oz. in. _____ lb. in. _____ lb. ft.
☐ Static ☐ Dynamic

Prime mover:

Mounting: ☐ Flange ☐ Shaft ☐ NEMA

NEMA Frame size _____

H.P. _____

Speed of Clutch/Brake _____

Load inertia to be accelerated and/or decelerated (WR^2):

State units _____

How is clutch/brake to be controlled?

On/off _____ Torque adjust _____ OEX _____

Power supply/Control: ☐ Warner supplied ☐ Other

Total single cycle time: _____

Maximum cycle rate:

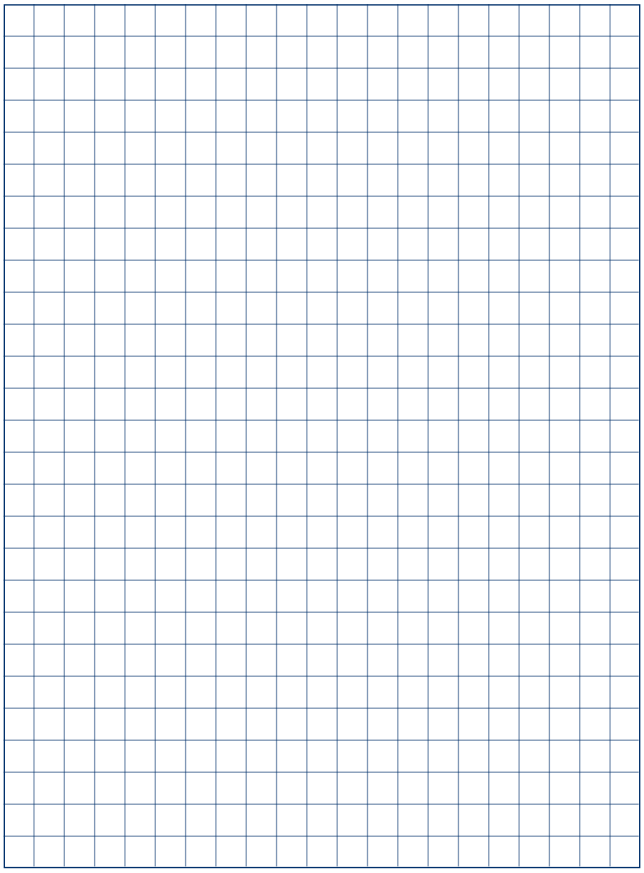
Per min. _____ Per hour _____ Per day _____

Desired life:

Cycles _____ Months _____ Years _____

Environmental ambient temp:_____°F

Additional comments about application or sketch:



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Notes