



CIRCOR-OH/MOTOR TECHNOLOGY APPLICATION INQUIRY FORM



(Rev 7/20/12)

HOW WAS CIRCOR/MOTOR TECHNOLOGY FOUND?

<input type="checkbox"/>	Word of mouth	Referral name: _____
<input type="checkbox"/>	Internet	Website: _____
<input type="checkbox"/>	Magazine ad	Magazine: _____
<input type="checkbox"/>	Other	Describe: _____

CONTACT INFO

Company Name: _____

Company Address: _____

Contact Name: _____ Title: _____

E-mail: _____ Phone: _____

Date of inquiry: _____

PRODUCT INFO

Brushless DC motor/gearmotor

Feedback method for brushless:

Halls Encoder Resolver Sensorless

Drive method for brushless:

Trapezoid Sine Other: _____

Brushed DC motor/gearmotor

DC Rotary Actuator

Other: _____

APPLICATION INFO

Program/Platform: _____

What is motor doing/driving?: _____

Prototype qty needed: _____ Prototype need date: _____

Annual Production qty need: _____ Production start date: _____

Duration (years) of Program: _____

Target Production price: _____

NRE available?: _____

Additional Information: _____

PERFORMANCE SPECS

Operating voltage: Nom: _____ Max: _____ Min: _____

Load torque: Nom: _____ Max: _____ Min: _____

Load speed required: Nom: _____ Max: _____ Min: _____

Max. allowable load current: Max: _____

Duty cycle: _____

ON time under load: _____ OFF time between loads: _____

Ambient temperature: _____

Operating temperature: Nom: _____ Max: _____ Min: _____

Storage temperature: Nom: _____ Max: _____ Min: _____

Max. allowable diameter: _____ Max. allowable length: _____

Shaft axial load: _____ Shaft radial load: _____

Other features required?
(i.e. brake, encoder, etc...): _____

Additional Information: _____