| MAGMOTOR | QMF 07A REV - |
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# APPLICATION SHEET FOR SALES

***Magmotor Technologies, Inc.***

RFQ

Customer: _____ Sales/Rep: _____

Tel: _____ Fax: _____

Web/Email: _____ Date: _____

1. Operating Voltage Range: _____ Vdc Ke= _____ V/krpm
2. Full Load Operating RPM: _____ rpm Kt= _____ ozin/A
3. Torque Requirement: _____ ozin Continuous _____ ozin peak
4. Operating Current: _____ A continuous _____ A Peak
5. Operating Power: _____ Watts (or Hp)
6. Rotation: _____ from output shaft
7. Maximum motor dimension and mounting flange (prefer drawing)

8. Application detail:

9. Power supply type: _____ PWM SCR DC Battery

10. Duty cycle: _____ Continuous, Intermittent (in detail)

11. Environment: ex. High temp, wet, oily (IP rating if available)

12. Attachment with specification: Encoder, Brake, Gearhead, Connections etc..

13. Requirement on the shaft such as extension, diameter (prefer drawing):

14. Expected prototype schedule: _____

15. Expected production volume (pieces/year): _____

16. Target price _____ RFQ# _____

17. Configured model number:

| Magnet | Frame size | Stack Length | Shaft Conf | Options |
|---|---|---|---|---|
| | | | | |

18. Comments (requirement for drives, controllers, amp…):

Priority - must be filled out