

Moog Components Group Solenoid Quote / Application Form

Please complete this form to tell us about your solenoid specifications. We'll contact you with information about the solenoid that matches your application. Please provide the following information:

Name:	Telephone and Extension:
Company Name:	Address:
Solenoid Application:	
Quantity: Prototype,	Production:
Delivery Schedule:	
1. Modification of Catalog P/N: New Design <input type="checkbox"/>	12. Plunger Stroke: Inches
2. Solenoid Type: Push <input type="checkbox"/> Pull <input type="checkbox"/> Push/Pull <input type="checkbox"/> Reed Switch <input type="checkbox"/> One shot LEMA <input type="checkbox"/> Rotary <input type="checkbox"/>	13. Starting Force: Volts @ Temp.
3. Solenoid Diameter: Length "B": Please sketch solenoid on back of form showing mounting and plunger extension data, or submit your own drawing.	14. Holding Force: Volts, @ Temp.
4. Electrical Connection:	15. Residual Force: Max. Permissible: Not Critical <input type="checkbox"/>
5. Weight: Solenoid: Plunger:	16. Plunger Return Spring: Preloaded Force: @ Stroke Seated Force:
6. Duty Cycle: Continuous <input type="checkbox"/> Intermittent <input type="checkbox"/> Time On: Max. Time Off: Min. Life Cycles:	17. Plunger Anti-Rotation Feature: Required <input type="checkbox"/> Plunger free to rotate <input type="checkbox"/> Optional <input type="checkbox"/>
7. Ambient Operating Temperature: Min. Max.	18. Plunger to be Removable: Captivated <input type="checkbox"/> Optional <input type="checkbox"/> Removable <input type="checkbox"/>
8. Voltage: Nominal: Min.: Max.:	19. Pressurized Plunger Cavity: Required <input type="checkbox"/> Not Required <input type="checkbox"/> If Required, Liquid or Gas Medium:
9. Current Actuating: Amps Max. Volts @ Temp.	20. Cavity Pressure in P.S.I. : Required <input type="checkbox"/> Not Required <input type="checkbox"/> Proof: Burst:
10. Current Holding: Amps Max. Volts @ Temp.	21. Specifications Solenoid is Required to Meet:
11. Is a two coil design acceptable?	

Please return form via fax or email

Note: Use back of form for sketches or additional information.

9-19-07

MOOG

COMPONENTS GROUP

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