

Electronic Valves

Custom Product Specifications

Please complete form and forward it directly to your Regional Sales Manager or tech@clippard.com.

Any incomplete fields are assumed to be the standard specification based upon the Clippard Base Part Number.



Date _____	Submitted by _____
Company _____	Phone _____
Engineer _____	e-mail _____
Valve Function , _____ <i>(i.e. 2/2, 3/2, NO, NC, etc.)</i>	Operation _____ <i>(direct-acting, air assist, proportional, etc.)</i>
Mounting Style _____	Size Limitations _____
Pressure: Min. _____ Max. _____	Media _____ Response Time _____
Operating _____ Differential _____	Life Expectancy <i>(cycles)</i> _____
Flow _____ @ Pressure _____	Temperature Range _____
Leakage Requirements _____	Allowable Wetted Body Material _____
Lubricant _____	Is Anaerobic Sealant Permitted in Flow Path? Yes No
Seal Material _____	Current <i>(amps)</i> _____
Voltage (VDC/VAC) _____ Power <i>(watts)</i> _____	Duty Cycle <i>(time on/time off)</i> _____
Connection (DIN, Pins, Wires, etc.) _____	Special Connector <i>(provide part no.)</i> _____
Special Cleaning Requirements _____	Special Testing Requirements _____
Target Price _____	Estimated Minimum Purchase Quantity _____
Estimated Annual Quantity _____	Application New Existing
Prototype Qty. _____ Prototype Due Date _____	Clippard Base Part Number _____
Description of Application _____	

Additional Information

Anticipated Product Timeline, Due Dates, Completion Time

Are you currently working with a Clippard Salesperson or Distributor? Yes No If so, with whom? _____



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