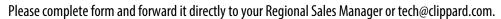
SCPV Proportional Valves

Custom Product Specifications



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



Date	Submitted by
Company	Phone
Engineer	e-mail
Valve Standard Base Part Number	In-Line Cartridge Manifold
Mounting Style In-Line Manifold Cartridge Custom Ports (if In-line) 1/8" NPT G1/8 Flow & Pressure	0.250 dia. outlet 0.736 mtg. holes for #6 socket head cap screw outlet 0.736 0.725 inlet 0.725
Working Pressure: Min Max	Commercial
Media Max Flow@ psi	Target Price Est. Min. Qty
Temperature Range	Est. Annual Qty Prototype Qty
Valve Specifications	Prototype Due Date
Allowable Wetted Body Material	
Lubricant Seal(s)	
Documentation Required (if yes, please include specific documentation so this can be factored into proposals and quotes)	
Change Control Agreement Yes No PPAP	Yes No FAI Yes No
Other Requirements (please specify)	
Description of Application	
Anticipated Product Timeline, Due Dates, Completion Time	
Are you currently working with a Clippard Salesperson or Distributo	or? Yes No If so, with whom?

SCPV Proportional Valves

Custom Product Specifications

Additional Information

