



Flow Measurement and Control Devices

PO Box 2296 Rowville Victoria 3178

Telephone (03) 9753 2811
Fax (03) 9753 2840

Web site: www.baccara.com.au
Email: enquiries@baccara.com.au

SWITCH REQUIREMENTS

FACTORY SET			FIELD ADJUSTABLE		
Set Point	_____		Adjustable Range	_____	
PSI <input type="checkbox"/>	Vac-HG <input type="checkbox"/>	Temp <input type="checkbox"/>	PSI <input type="checkbox"/>	Vac-HG <input type="checkbox"/>	Temp <input type="checkbox"/>
Differential Switch	Yes <input type="checkbox"/> No <input type="checkbox"/>		Differential Switch	Yes <input type="checkbox"/> No <input type="checkbox"/>	
Press Applications	Yes <input type="checkbox"/> No <input type="checkbox"/>		Press Applications	Yes <input type="checkbox"/> No <input type="checkbox"/>	
Deadband:	Fixed <input type="checkbox"/>	Adjustable <input type="checkbox"/>	If critical specify parameters _____		

Cycle Rate _____ per _____ at _____ operating PSI Vac HG Temp

Pulsations/Surges: _____ PSI Vac-HG Temperature

Max Pulsation/Surge: _____ PSI Vac-HG Temperature

Temperature: Ambient _____ degrees F C Medium _____ degrees F C

Fluid Type: Mineral Base Other - specify: _____

Diaphragm Material Epichlorhydrin Viton EPR 316 SS

Port Material: Plated Steel Brass 304 SS 316 SS

Port Size _____ Type: Male Female

Snubber: Yes No - AVAILABLE MALE ONLY

Voltage _____ AC DC at Amperage _____ Continuous Ind Res

_____ at Amperage _____ Inrush Ind Res

Circuit Type: SPST-NO SPST-NC SPDT - ALL DIN CONNECTORS SPDT ONLY

Other - Specify _____

Electrical Connection

Termination: DIN43650A DIN 43560B with complete connector: Yes No

Flying Leads Flying Leads with Shrink Wrap

Flying Leads with Weather Pack Connector - Male Female

Other - Specify _____

Internal Ground Yes No

NEMA or IP rating required: _____

Limitations (Dimensional, etc.) _____

Application: What will unit control/activate? (Attach Circuit Diagrams if Available)
