

<b>Line</b>	<b>VRG Controls VPC Valve Pilot Controller Application Data Sheet</b>				
1	Date			Completed By	
2	Reference				
3	<b>Customer Information</b>				
4	<b>Ship To</b>			<b>Bill To</b>	
5	Company			Company	
6	Name			Name	
7	Address			Address	
8	City			City	
9	State			State	
10	ZIP			ZIP	
11	Country			Country	
12	<b>Primary Control Instrument (select only one from rows 13 – 16)</b>				
13	<b>Single Acting VPC's</b>			<b>Double Acting VPC's</b>	
14	VPC-SA-BV	<input type="checkbox"/> 225	<input type="checkbox"/> 700	<input type="checkbox"/> 1500	VPC-DA-BV <input type="checkbox"/> 225 <input type="checkbox"/> 700 <input type="checkbox"/> 1500
15	VPC-SA-BV-ID	<input type="checkbox"/> 225	<input type="checkbox"/> 700	<input type="checkbox"/> 1500	VPC-SA-BV <input type="checkbox"/> 225 <input type="checkbox"/> 700 <input type="checkbox"/> 1500
16	VPC-SA-BV-GAP	<input type="checkbox"/> 225	<input type="checkbox"/> 700	<input type="checkbox"/> 1500	Add NVD No-Vent Device <input type="checkbox"/> YES <input type="checkbox"/> NO
17	Desired Control Spring	<b>LEAVE BLANK for VRG to determine best control spring OR See Page 5 of VPC Brochure</b>			
18	<b>Operating Parameters</b>				
19	Setpoint (psig)			<b>(Enter ATM if Discharge to Atmosphere)</b>	
20	Supply Gas Pressure (psig)				
21	Discharge Gas Pressure (psig)				
22	<b>Application Type (select only one from row 23)</b>				
23	<input type="checkbox"/> Pipeline Pressure Control	<input type="checkbox"/> Short System Pressure Control	<input type="checkbox"/> Monitor Overpressure Protection		
24	<b>Valve &amp; Actuator Installation</b>				
25	Valve Type			Valve Size	
26	Actuator Type			Actuator Size	
27	Actuator Action	<input type="checkbox"/> Spring Closed		<input type="checkbox"/> Spring Open	<input type="checkbox"/> Double Acting
28	<b>Accessories</b>				
29	VMO Valve Manual Override	<input type="checkbox"/> YES <input type="checkbox"/> NO		Connect Tubing VMO	<input type="checkbox"/> YES <input type="checkbox"/> NO
30	<b>Mounting System (select only one from row 31)</b>				
31	<input type="checkbox"/> Standard Bracket (Flat Panel / 2" Pipe Mount) *DOES NOT ACCEPT VMO	<input type="checkbox"/> Universal Bracket (Flat Panel / 2" Pipe Mount) – USE WITH VMO	<input type="checkbox"/> Mounting Stand System		
32	<b>ESC Electronic Setpoint Control</b>				
33	<input type="checkbox"/> 4-20 mA Analog Input (24 VDC Power)	<input type="checkbox"/> ± 24 VDC Discrete Pulse (24 VDC Power)			
34	High Setpoint (psig)				
35	Low Setpoint (psig)				
36	<b>Comments</b>				
37					

**RETURN COMPLETED FORM TO:**
**VRG Controls, LLC**

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