

Line	VRG Controls VPC Valve Pilot Controller Application Data Sheet				
1	Date			Completed By	
2	Reference				
3	Customer Information				
4	Ship To			Bill To	
5	Company			Company	
6	Name			Name	
7	Address			Address	
8	City			City	
9	State			State	
10	ZIP			ZIP	
11	Country			Country	
12	Primary Control Instrument (select only one from rows 13 – 16)				
13	Single Acting VPC's			Double Acting VPC's	
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	LEAVE BLANK for VRG to determine best control spring OR See Page 5 of VPC Brochure			
18	Operating Parameters				
19	Setpoint (psig)			(Enter ATM if Discharge to Atmosphere)	
20	Supply Gas Pressure (psig)				
21	Discharge Gas Pressure (psig)				
22	Application Type (select only one from row 23)				
23	<input type="checkbox"/> Pipeline Pressure Control	<input type="checkbox"/> Short System Pressure Control	<input type="checkbox"/> Monitor Overpressure Protection		
24	Valve & Actuator Installation				
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	Accessories				
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	Mounting System (select only one from row 31)				
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	ESC Electronic Setpoint Control				
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	Comments				
37					

RETURN COMPLETED FORM TO:
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