DIXON
The Right Connection®

Contact Name: _____ Company Name: _____
Project Name: _____

Sanitary Butterfly Valve Check List

Contact Name: _____ Company Name: _____
Date: _____ Phone: _____ Email: _____
Customer ID#: _____

Process Background

Process Temp: _____ Plant Air Supply (PSI): _____
Product: _____

Size

1/2"		3/4"		1"		1-1/2"		2"		2-1/2"		3"		4"		6"		8"	

Seat Material

EPDM		FKM		Silicone	

Valve Type

B5101	
B5102	
B5104	

Connection

Clamp	
Weld	

Other: _____

B5101 Handle Options

Pull	
Trigger	
Infinite	
For Manual Valves Only	

Actuation

Manual	
Pneumatic	
Electric	
Dead Man Handle	

Pneumatic Actuators

SS Vertical Canister	
Rack & Pinion	
Horizontal Double Acting	

Operation

Spring return normally open		Double Acting	
Spring return normally closed		Standard Electric	

SS Vertical Canister Pneumatic Actuator Options

Control Top

CT Series Top see pg. 261	

CT Part #: _____

Prism Top CM Series see pg. 262	

CT Part #: _____

Proximity Sensor (pg. 267)

Vertical Detection (TI-Series)	
Rotational (MI-Series)	
Number of Sensors	

Other: _____

Manual Valve Option

Limit Switch

Mechanical		Switch #	
Prox		Poles #	

Other: _____

Communication: _____

R & P Pneumatic Actuator Options

Enclosure Material

Aluminum		Ni Plated AL	
SS		Techno-polymer	

Accessory Enclosure

NEMA 4/4X	
NEMA 7/9	
Intrinsically Safe	

Limit Switch

Mechanical		Switch #	
Prox		Poles #	

Other: _____

Solenoid

12VDC		220VAC	
24VDC		Single Coil	
24VAC		Dual Coil	
110VAC		Closed Centers	

Positioner

Pneumatic		Electro-pneumatic	

Feedback: **Yes** _____ No _____

Other: _____

Other Options

Decluchable Gear Over-Ride	
Pre Wired Sol to Switch	

Receptical (Specify): _____

Electric Actuator Options

Enclosure

NEMA 4/4X	
NEMA 7/9	
Intrinsically Safe	

Manual Over-Ride

Yes	
No	
Handwheel	

Switches

Standard		Potentiometer	
2 Extra		Current Position	
Torque Switches			

Power Supply

12 VDC		220VAC 1PH	
24VDC		220 VAC 3PH	
24VAC		440VAC 3PH	
110 VAC			

Modulating (Positioner)

1-5 V		2-10 V	
4-20 mA			

Feedback: **Yes** _____ No _____

Other: _____

Other Options

Decluchable Gear Over-Ride	
Local Control Unit	
Battery Back-Up	

Other Requests: _____

Other Special Requests