



Contact Name: _____ Company Name: _____

Project Name: _____

Seat Valve Check List

Contact Name: _____ Company Name: _____

Date: _____ Phone: _____ Email: _____

Customer ID#: _____

Process Background

Process Temp: _____ CIP Temperature: _____

Product: _____ Plant Air Supply (PSI): _____

Product Pressure: _____

Type/Size

Shut Off Divert Tank
 1" 1-1/2" 2" 2-1/2" 3" 4" Other: _____

Body

L T Y F L/L T/L L/T T/T Tank

Connections

Clamp Weld Other: _____ Combination

Seat Material

EPDM FKM PTFE w/EPDM Buna PTFE w/FKM

Actuator

Manual Pneumatic Double Acting Tank Up Open Pneumatic Spring Return Air Up Pneumatic Spring Return Air Down Tank Up Close

Controls

None Basic Control Top Communication Module

Switch Type

None Mechanical For Basic Top Solid State For Communication Top Proximity For Basic Top Namur For Communication Top

Solenoid/Communication/Conduit Connection

Solenoid Communication Conduit

Options

Special Instructions
