CIRCOR AEROSPACE

RELIEF AND CHECK VALVE SPECIFICATION CHECKLIST

Company Name:_____Date:_____

Address: _____

Contact:_____Telephone:__(____)_____

Fax:__(____)_____

1. Application:_____

_____

_____

2. Maximum Operating Pressure: _____PSIG

3. Operating Temperature: Max. _____^{o}F Min. _____^{o}F

4. System Fluid(s):_____

5. Cracking Pressure (Set): _____PSIG
Note: Standard Cracking Pressure is defined as 5CC/min.for elastomers, and .02 SCFM (600CC) for Teflon

6. Minimum Reseat Pressure (Relief Valves only):_____PSIG

7. Allowable Leakage at Reseat:_____

8. Flow Rate (Min.): _____ SCFM/GPM at Maximum Pressure Drop:_____

9. Materials: Body _____ Trim _____ Seals _____

10. Line Connections: Inlet Size _____ Type_____

Outlet Size _____ Type_____

11. Envelope Requirements: L_____ W_____ H_____

12. Maximum Weight: _____

13. Units Must Meet the Following Specifications:_____

_____

14. Number of Units Required: Now _____ Yearly _____

15. Target Price:_____

16. Remarks _____

_____

_____

email to: sales_CAI_CA@circoraerospace.com