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Current Date

5/1/23

Information needed to quote a bubbler system

Company

Name

Phone:

Email:

Text Field

2. Measuring level or differential level?

3. If Differential, maximum static pressure

4. Maximum level or differential being measured

5. Accuracy required for bubbler.

6. Special electrical classification Yes No

7. If yes, NEMA classification of enclosure

8. Material Construction of the enclosure? Painted Steel 316 SS 304 SS
 Fiberglass Polycarbonate ABS

9. Is heater and thermostat required Yes No

10. Dip tube blowdown, see note #1 auto manual none

11. Electrical power supplied by End-user 120 VAC 24 VDC

12. Loop power for transmitter by End-user By Righton Instrument Co.

13. Local Level Indication Yes No

14. Remote level output 4-20 ma other

15. Are relay alarm outputs required, if so how Yes No How many?

16. Is the air supplied by End-user or Righton? End-user Righton Instrument Co.

17. If air supply is provided by Righton Duplex or simplex compressors? Duplex Simplex

18. Lead-Lag for duplex compressors? Yes No

19. Is an enclosure required for compressor? Yes No

Notes:

1. Periodic dip tube cleaning is recommended. We can supply a totally automatic system or a manual system or no system at all. At a minimum, we suggest the End-user be able to isolate the bubbler system and purge the dip tube with high pressure air

Comments or special instructions

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